# AR TARGET SHEET

The following document was too large to scan as one unit, therefore it has been broken down into sections.

DOCUMENT # WHC-MR-0008 Vol. 4 of 4

EDMC # 6241

SECTION 2 OF 2

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BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-750063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-760043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-760044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77853 | W77828 | TRU | 325 -WHC-760045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | BATCO-OHO-760041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202A -WHC-750031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202AL-WHC-750001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 202AL-WHC-750002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 209E -PNL-750001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 209E -PNL-750002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 209E -PNL-750003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-750009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 222S -WHC-760028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750044 | CB | 1 | 7.400E+00 | 1.500E+02 | OIL | N/A |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-750048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 231Z -PNL-760048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750181 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750182 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750184 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750187 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750188 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750189 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750190 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750191 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750192 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750193 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750194 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750195 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750196 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750197 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750198 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750199 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750200 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750201 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750202 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750203 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750204 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750205 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750206 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750212 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750213 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750214 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750215 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750216 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750217 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750218 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750219 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750220 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750221 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750222 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750223 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07.

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750224 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750225 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750226 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750227 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750228 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750229 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750230 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750231 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750232 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750233 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750238 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750239 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750240 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750241 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750242 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750243 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750244 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750245 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750246 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750247 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750250 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750251 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750252 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750253 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750254 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750255 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750256 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750257 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750258 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750259 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750262 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750263 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750264 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750265 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750266 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750267 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750268 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750269 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750270 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750289 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750290 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750291 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750292 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750293 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750294 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750295 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750296 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750297 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750298 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750299 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750300 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750301 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750302 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750303 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750304 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750305 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750306 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750307 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750308 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750309 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750310 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750311 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750312 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750313 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750314 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750315 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750316 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750317 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750318 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750319 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750320 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750321 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750322 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750323 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750324 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750325 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750326 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750327 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750328 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750329 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750330 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750331 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750332 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750333 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750334 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750335 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750336 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750337 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750338 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750339 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750340 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750341 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750342 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750343 | YF | 1 | 3.890E+02 | 1.089E+04 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750344 | YF | 1 | 3.890E+02 | 1.089E+04 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750347 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750348 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750349 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750350 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750351 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750352 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750353 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750354 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750355 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750356 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750357 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750358 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750359 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750360 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750361 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750362 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750363 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750364 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750365 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750366 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750367 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750368 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750369 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750370 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750371 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750372 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750373 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750374 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750375 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750376 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750377 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750378 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750379 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750380 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750381 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750382 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750383 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750384 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750385 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750386 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750387 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750388 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750389 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750390 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750391 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750392 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750393 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750394 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750395 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750396 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750397 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750398 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750399 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750400 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750401 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750402 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750403 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750404 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750405 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750406 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750407 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750408 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750409 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750410 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750411 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750412 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750413 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750414 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750415 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750416 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750417 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750418 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750419 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750420 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750421 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750422 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750423 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750424 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750425 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750426 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750427 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750428 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750429 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750430 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750431 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750432 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750433 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750434 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750435 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750436 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750437 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750438 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750439 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750440 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750441 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750442 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750443 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750444 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750445 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750446 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750447 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750448 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750449 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750450 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750451 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750452 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750453 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750454 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750455 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750456 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750457 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750458 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750459 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750460 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750461 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750462 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750463 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750464 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-750465 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760159 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760256 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760257 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760258 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760259 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760260 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760261 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760262 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760263 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760264 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760265 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760266 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760267 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760268 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760269 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760270 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760271 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760272 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760273 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760274 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760275 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760276 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760277 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760278 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760279 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760280 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760281 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760282 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760283 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760284 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760285 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760286 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760287 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760288 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760289 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760290 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760291 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760292 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760293 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760294 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760295 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760296 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760183 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760184 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760185 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760186 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760187 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760188 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760189 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760190 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760191 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760192 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760193 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760194 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760195 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760196 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760197 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760198 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760199 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760200 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760201 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760202 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760203 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760204 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760205 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760206 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760211 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760212 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760213 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760214 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760215 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760216 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760217 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760218 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760219 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760220 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760221 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760222 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760223 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760233 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760234 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760235 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760236 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760237 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760238 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760239 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760240 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760241 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760242 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760243 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760244 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760245 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760246 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760247 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760248 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760249 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760250 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760251 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760252 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760253 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760254 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760255 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760297 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760298 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760299 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760300 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760301 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760302 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760303 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760304 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760305 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760306 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760307 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760308 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760309 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760310 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760311 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760312 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760313 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760314 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760315 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760316 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760317 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760318 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760319 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760320 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760321 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760322 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760323 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760324 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760325 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760326 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760327 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760328 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760329 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760330 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760331 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760332 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760333 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760334 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760335 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760336 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760337 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760338 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760339 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760340 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760341 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760342 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760343 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760344 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760345 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760346 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760347 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760348 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760349 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760350 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760351 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760352 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760353 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760354 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760355 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760356 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760357 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760358 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760359 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760360 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760361 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760362 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760363 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760364 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760365 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760366 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760367 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760368 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760369 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760370 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760371 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760372 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760373 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760374 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760375 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760376 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760377 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760378 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760379 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760380 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760381 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760382 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760383 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760384 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760385 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760386 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760387 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760388 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760389 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760390 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760391 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760392 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760393 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760394 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760395 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760396 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760397 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760398 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760399 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760400 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760401 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760402 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760403 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760404 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760405 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760406 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760407 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760408 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760409 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760410 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760411 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760412 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760413 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760414 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760415 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760416 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760417 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760418 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760419 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760420 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760421 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760422 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760423 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760424 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760425 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760426 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760427 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760428 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760429 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760430 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760431 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760432 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760433 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760434 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760435 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760436 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760437 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760438 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760439 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760440 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760441 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760442 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760443 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760444 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760445 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760446 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760447 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760448 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760449 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760450 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760451 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760452 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760453 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760454 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760455 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760456 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760457 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760458 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760459 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760460 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760461 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760462 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760463 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760464 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760465 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760466 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760467 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760468 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760469 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760470 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760471 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760472 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760473 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760474 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760475 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760476 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760477 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760478 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760479 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760480 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760481 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760482 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760483 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760484 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760485 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760486 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760487 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760488 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760489 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760490 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760491 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760492 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760493 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760494 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760495 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760496 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760497 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760498 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760499 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760500 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760501 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760502 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760503 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760504 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760505 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760506 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760507 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760508 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760509 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760510 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760511 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760512 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760513 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760514 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760515 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760516 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760517 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760518 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760519 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760520 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760521 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760522 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760523 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760524 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760525 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760526 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760527 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760528 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760529 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760530 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760531 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760532 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760533 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760534 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760535 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760536 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760537 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760538 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760539 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760540 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760541 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760542 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760543 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760544 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760545 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 2345Z-WHC-760546 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-750066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -PNL-760041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

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BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-750117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

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BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77878 | W77853 | TRU | 325 -WHC-760117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | SAN -GES-750016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 209E -PNL-750004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 209E -PNL-750005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 209E -PNL-750006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 209E -PNL-750007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 209E -PNL-760001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 209E -PNL-760002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 209E -PNL-760003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 222S -WHC-750019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 222S -WHC-750021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 222S -WHC-750018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 222S -WHC-750020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 222S -WHC-760029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 222S -WHC-760030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 222S -WHC-760031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 222S -WHC-760033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 222S -WHC-760032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 222S -WHC-760034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750049 | CB | 1 | 7.400E+00 | 1.500E+02 | OIL | N/A |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-750122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760064 | CB | 1 | 7.400E+00 | 1.500E+02 | OIL | N/A |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 231Z -PNL-760077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750466 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750467 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750468 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750469 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750470 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750471 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750472 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750473 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750474 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750475 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750476 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750477 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750478 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750479 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750480 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750481 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750482 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750483 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750484 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750485 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750486 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750487 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750488 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750489 | CB | 1 | 7.500E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750490 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750491 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750492 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750493 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750494 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750495 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750496 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750497 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750498 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750499 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750779 | YD | 1 | 6.110E+02 | 1.711E+04 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750780 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750781 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750782 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750783 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750784 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750785 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750786 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750787 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750788 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750789 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750790 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750791 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750792 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750793 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750794 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750795 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750796 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750797 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750798 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750799 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750800 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750801 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750802 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750803 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750804 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750805 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750806 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750807 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750808 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750809 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750810 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750500 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750501 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750502 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750503 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750504 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750505 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750506 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750507 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750508 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750509 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750510 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750511 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750512 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750513 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750514 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750515 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750516 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750517 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750518 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750519 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750520 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750521 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750522 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750523 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750524 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750525 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750526 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750527 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750528 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750529 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750530 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750531 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750532 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750533 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750534 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750535 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750536 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750537 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750538 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750539 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750540 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750541 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750542 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750543 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750544 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750545 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750546 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750547 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750548 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750549 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750550 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750551 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750552 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750553 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750554 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750555 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750556 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750557 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750558 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750559 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750560 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750561 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750562 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750563 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750564 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750565 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750566 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750567 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750568 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750569 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750570 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750571 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750572 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750573 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750574 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750575 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750576 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750577 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750578 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750579 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750580 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750581 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750582 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750583 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750584 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750585 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750586 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750587 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750588 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750589 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750590 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750591 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750592 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750593 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750594 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750595 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750596 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750597 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750598 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750599 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750600 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750601 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750602 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750603 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750604 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750605 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750606 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750607 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750608 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750609 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750610 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750611 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750612 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750613 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750614 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750615 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750616 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750617 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750618 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750619 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750620 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750621 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750622 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750623 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750624 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750625 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750626 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750627 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750628 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750629 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750630 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750631 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750632 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750633 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750634 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750635 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750636 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750637 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750638 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750639 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750640 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750641 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750642 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750643 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750644 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750645 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750646 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750647 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750648 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750649 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750650 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750651 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750652 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750653 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750654 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750655 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750656 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750657 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750658 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750659 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750660 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750661 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750662 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750663 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750664 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750665 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750666 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750667 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750668 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750669 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750670 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750671 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750672 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750673 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750674 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750675 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750676 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750677 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750678 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750679 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750680 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750681 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750682 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750683 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750684 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750685 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750686 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750687 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750688 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750689 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750690 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750691 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750692 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750693 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750694 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750695 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750696 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750697 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750698 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750699 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750700 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750701 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750702 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750703 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750704 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750705 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750706 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750707 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750708 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750709 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750710 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750711 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750712 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750713 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750714 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750715 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750716 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750717 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750718 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750719 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750720 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750721 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750722 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750723 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750724 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750725 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750726 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750727 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750728 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750729 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750730 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750731 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750732 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750733 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750734 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750735 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750736 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750737 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750738 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750739 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750740 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750741 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750742 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750743 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750744 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750745 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750746 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750747 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750748 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750749 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750750 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750751 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750752 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750753 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750754 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750755 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750756 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750757 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750758 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750759 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750760 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750761 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750762 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750763 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750764 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750765 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750766 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750767 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750768 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750769 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750770 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750771 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750772 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750773 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750774 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750775 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750776 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750777 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-750778 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760547 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760548 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760549 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760550 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760551 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760552 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760553 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760554 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760555 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760556 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760557 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760558 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760559 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760560 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760561 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760562 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760563 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760564 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760565 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760566 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760567 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760568 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760569 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760570 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760571 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760572 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760573 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760574 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760575 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760576 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760577 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760578 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760579 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760580 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760581 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760582 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760583 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760584 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760585 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760586 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760587 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760588 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760589 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760590 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760591 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760592 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760593 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760594 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760595 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760596 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760597 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760598 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760599 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760600 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760601 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760602 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760603 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760604 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760605 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760606 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760607 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760608 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760609 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760610 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760611 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760612 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760613 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760614 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760615 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760616 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760617 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760618 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760619 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760620 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760621 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760622 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760623 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760624 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760625 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760626 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760627 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760628 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760629 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760630 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760631 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760632 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760633 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760634 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760635 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760636 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760637 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760638 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760639 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760640 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760641 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760642 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760643 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760644 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760645 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760646 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760647 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760648 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760649 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760650 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760651 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760652 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760653 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760654 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760655 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760656 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760657 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760658 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760659 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760660 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760661 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760662 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760663 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760664 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760665 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760666 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760667 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760668 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760669 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760670 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760671 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760672 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760673 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760674 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760675 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760676 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760677 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760678 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760679 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760680 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760681 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760682 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760683 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760684 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760685 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760686 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760687 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760688 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760689 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760690 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760691 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760692 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760693 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760694 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760695 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760696 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760697 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760698 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760699 | CB | 1 | 7.400E+00 | 1.600E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760700 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760701 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760702 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760703 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760704 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760705 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760706 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760707 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760708 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760709 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760710 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760711 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760712 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760713 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760714 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760715 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760716 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760717 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760718 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760719 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760720 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760721 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760722 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760723 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760724 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760725 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760726 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760727 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760728 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760729 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760730 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760731 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760732 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760733 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760734 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760735 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760736 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760737 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760738 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760739 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760740 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760741 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760742 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760743 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760744 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760745 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760746 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760747 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760748 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760749 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760750 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760751 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760752 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760753 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760754 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760755 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760756 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760757 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760758 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760759 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760760 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760761 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760762 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760763 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760764 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760765 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760766 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760767 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760768 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760769 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760869 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760870 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760871 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760872 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760873 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760874 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760875 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760876 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760877 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760878 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760879 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760880 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760881 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760882 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760883 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760884 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760885 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760886 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760887 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760888 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760889 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760890 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760891 | CB | 1 | 7.400E+00 | 8.910E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760892 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760893 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760894 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760895 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760896 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760897 | CB | 1 | 7.400E+00 | 1.050E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760898 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760899 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760770 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760771 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760772 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760773 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760774 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760775 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760776 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760777 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760778 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760779 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760780 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760781 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760782 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760783 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760784 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760785 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760786 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760787 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760788 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760789 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760790 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760791 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760792 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760794 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760795 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760796 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760797 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760798 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760799 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760800 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760801 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760802 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760803 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760804 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760805 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760806 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760807 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760808 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760809 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760810 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760811 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760812 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760813 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760814 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760815 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760816 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760817 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760818 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760819 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760820 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760821 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760822 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760823 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760824 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760825 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760826 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760827 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760828 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760829 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760830 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760831 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760832 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760833 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760834 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760835 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760836 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760837 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760838 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760839 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760840 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760841 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760842 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760843 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760844 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760845 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760846 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760847 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760848 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760849 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760850 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760851 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760852 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760853 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760854 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760855 | CB | 1 | 7.400E+00 | N/A | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760856 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760857 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760858 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760859 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760860 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760861 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760862 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760863 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760864 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760865 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760866 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760867 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760868 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760900 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760901 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760902 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760903 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760904 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760905 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760906 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760907 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760908 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760909 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760910 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760911 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760912 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760913 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760914 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760915 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760916 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760917 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760918 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760919 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760920 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760921 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760922 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760923 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760924 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760925 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760926 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760927 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760928 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760929 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760930 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760931 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760932 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760933 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-760934 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 2345Z-WHC-76934A | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-750076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -PNL-760054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-750144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760139 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760135 | CB | 1 | 7.500E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760159 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77878 | TRU | 325 -WHC-760165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77903 | W77978 | TRU | 231Z -PNL-760095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 202AL-WHC-750003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 202AL-WHC-750004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 209E -PNL-770001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 209E -PNL-770002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 209E -PNL-770003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 209E -PNL-770004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 222S -WHC-750022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 222S -WHC-750023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 222S -WHC-750024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 222S -WHC-750025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 222S -WHC-750026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 222S -WHC-770001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 222S -WHC-770002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 222S -WHC-770003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 222S -WHC-770004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 222S -WHC-770005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 222S -WHC-770006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 222S -WHC-770007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-750133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 231Z -PNL-770074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750811 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750812 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750813 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750814 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750815 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750816 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750817 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750818 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750819 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750820 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750821 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750822 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750823 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750824 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750825 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750826 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750827 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750828 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750829 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750830 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750831 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750832 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750833 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750834 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750835 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750836 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750837 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750838 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750839 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750840 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750841 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750842 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750843 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750844 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750845 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750846 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750847 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750848 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750849 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750850 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750851 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750852 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750853 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750854 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750855 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750856 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750857 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750858 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750859 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750860 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750861 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750862 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750863 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750864 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750865 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750866 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750867 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750868 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750869 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750870 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750871 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750872 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750873 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750874 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750875 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750876 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750877 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750878 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750879 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750880 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750881 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750882 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750883 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750884 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750885 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750886 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750887 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750888 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750889 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750890 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750891 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750892 | CB | 1 | 7.400E+00 | 1.450E+03 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750893 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750894 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750895 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750896 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750897 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750898 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750899 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750900 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750901 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750902 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750903 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750904 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750905 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750906 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750907 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750908 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750909 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750910 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750911 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750912 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750913 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750914 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750915 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750916 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750917 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750918 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750919 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750920 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750921 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750922 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750923 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750924 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750925 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750926 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750927 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750928 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750929 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750930 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750931 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750932 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750933 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750934 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750935 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750936 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750937 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750938 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750939 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750940 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750941 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750942 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750943 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750944 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750945 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750946 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750947 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750948 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750949 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750950 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750951 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750952 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750953 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750954 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750955 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750956 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750957 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750958 | CB | 1 | 7.340E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750959 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750960 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750961 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750962 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750963 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750964 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750965 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750966 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750967 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750968 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750969 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750970 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750971 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750972 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750973 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750974 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750975 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750976 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750977 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750978 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750979 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750980 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750981 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750982 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750983 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750984 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750985 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750986 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750987 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750988 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750989 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750990 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750991 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750992 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750993 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750994 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-750995 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-761041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-761042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770114 | CB | 1 | 7.400E+00 | N/A | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770117 | CB | 1 | 7.400E+00 | N/A | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770159 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770181 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770182 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770183 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770184 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770185 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770186 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770187 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770188 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770189 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770190 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770191 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770192 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770193 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770194 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770195 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770196 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770197 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770198 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770199 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770200 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770201 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770202 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770203 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770204 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770205 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770206 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770207 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770208 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770209 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770210 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770211 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770212 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770213 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770214 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770215 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770216 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770217 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770218 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770219 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770220 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770221 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770222 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770223 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770224 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770225 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770226 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770227 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770228 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770229 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770230 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770231 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770232 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770233 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770234 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770235 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770236 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770237 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770238 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770239 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770240 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770241 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770242 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770243 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770244 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770245 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770246 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770247 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770248 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770249 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770250 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770251 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770252 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770253 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770254 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770255 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770256 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770257 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770258 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770259 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770260 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770261 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770262 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770263 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770264 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770265 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770266 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770267 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770268 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770269 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770270 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770271 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770272 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770273 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770274 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770275 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770276 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770277 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770278 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770279 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770280 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770281 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770282 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770283 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770284 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770285 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770286 | CB | 1 | 7.500E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770287 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770288 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770289 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770290 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770291 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770292 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770293 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770294 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770295 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770296 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770297 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770298 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770299 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770300 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770301 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770302 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770303 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770304 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770305 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770306 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770307 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770308 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770309 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770310 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770311 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770312 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770313 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770314 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770315 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770316 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770317 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770318 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770319 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770320 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770321 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770322 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770323 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770324 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770325 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770326 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770327 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770328 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770329 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770330 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770343 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770344 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770345 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770346 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770347 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770348 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770349 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770350 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770351 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770352 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770353 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770354 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770355 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770356 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770357 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770358 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770359 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770360 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770361 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770362 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770363 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770364 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770365 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770366 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770367 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770368 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770369 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770370 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770371 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770372 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770373 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770374 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770375 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770376 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770377 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770382 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770383 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770384 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770385 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770386 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770387 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770388 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770389 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770390 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770391 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770392 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770393 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770394 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770395 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770396 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770397 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770398 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770399 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770400 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770401 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770402 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770403 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770404 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770405 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770331 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770332 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770333 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770334 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770335 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770336 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770337 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770338 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770339 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770340 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770341 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770342 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770415 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770416 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770417 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770418 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770419 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770420 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770421 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 2345Z-WHC-770430 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-750109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770004 | CB | 1 | 7.400E+00 | 3.000E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -PNL-770013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750159 | CB | 1 | 7.400E+00 | 6.000E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-750179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 | -WHC-770032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770036 | CB | 1 | 7.400E+00 | 1.400E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77928 | W77903 | TRU | 325 -WHC-770049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 202A -WHC-750032 | DA | 1 | 2.000E+01 | 5.600E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 202A -WHC-750033 | DA | 1 | 2.000E+01 | 5.600E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 202A -WHC-750034 | DA | 1 | 2.000E+01 | 5.600E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 202A -WHC-750035 | DA | 1 | 2.000E+01 | 5.600E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 202A -WHC-750036 | DA | 1 | 2.000E+01 | 5.600E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 202A -WHC-750037 | DA | 1 | 2.000E+01 | 5.600E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 202A -WHC-750038 | DA | 1 | 2.000E+01 | 5.600E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 202A -WHC-750039 | DA | 1 | 2.000E+01 | 5.600E+02 | | |

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# CONTINUATION NOTICE

RECORD NO: 006241
Pg. #434

This record has been filmed in two parts. To view the remaining portion of this record, see the microfilm reel and frame number listed below.

CONTINUES ON:

REEL NO: 90-11780

FRAME NO: 0001
Pg. #435

END OF PART 1

# CONTINUATION NOTICE

**RECORD NO:** 006241

This record has been filmed in two parts. To view the beginning portion of this record, see the microfilm reel and frame number listed below.

**CONTINUED FROM:**

**REEL NO:** 90-11779

**FRAME NO:** 2235

Page #435

90-11779 0001

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 202AL-WHC-760001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 202AL-WHC-760002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 202AL-WHC-760003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 209E -PNL-750008 | CB | 1 | 7.500E+00 | 1.930E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-750027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-750028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-750029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-750030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-750031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-750032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-750033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-750034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-750035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-760001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-760002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-760003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-760004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-760005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-760006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 222S -WHC-770039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750159 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-750181 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-760021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770159 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 231Z -PNL-770171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-750996 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-750997 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-750998 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-750999 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751000 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751159 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751181 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751182 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751183 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751184 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751185 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751186 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751187 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751188 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751189 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751190 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751191 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751192 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751193 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751194 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751195 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751196 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751197 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751198 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751199 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751200 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751201 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751202 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751203 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751204 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751205 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751206 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751207 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751208 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751209 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751210 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751211 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751212 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751213 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751214 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751215 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751216 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751217 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751218 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751219 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751220 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751221 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751222 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751223 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751224 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751225 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751226 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751227 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-751228 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760046 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760047 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-760149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761000 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-761040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770378 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770379 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770380 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770381 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770406 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770407 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770408 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770409 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770410 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770411 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770412 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770413 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770422 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770423 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770424 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770425 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770426 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770427 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770428 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770429 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770431 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770432 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770433 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770434 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770435 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770436 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770437 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770438 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770439 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770440 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770441 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770442 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770443 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770444 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770445 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770446 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770447 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770448 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770449 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770450 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770451 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770452 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770453 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770454 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770455 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770456 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770457 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770458 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770459 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770460 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770461 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770462 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770463 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770464 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770465 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770466 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770467 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770468 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770469 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770470 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770471 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770472 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770473 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770474 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770475 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770476 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770477 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770478 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770479 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770480 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770481 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770482 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770483 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770484 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770485 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770486 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770487 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770488 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770489 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770490 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770491 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770492 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770493 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770494 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770495 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770496 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770497 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770498 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770499 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770500 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770501 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770502 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770503 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770504 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770505 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770506 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770507 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770508 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770509 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770510 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770511 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770512 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770513 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770514 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770515 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770516 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770517 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770518 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770519 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770520 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770521 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770522 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770523 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770524 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770525 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770526 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770527 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770528 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770529 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770530 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770531 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770532 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770533 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770534 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770535 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770536 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770537 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770538 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770539 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770540 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770541 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770542 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770543 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770544 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770545 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770546 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770547 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770548 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770549 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770550 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770551 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770552 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770553 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770554 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770555 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770556 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770557 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770558 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770559 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770560 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770561 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770562 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770563 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770564 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770565 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770566 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770567 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770568 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770569 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770570 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770571 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770572 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770573 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770574 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770575 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770576 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770577 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770578 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770579 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770580 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770581 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770582 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770583 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770584 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770585 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770586 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770587 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770588 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770589 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770590 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770591 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770592 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770593 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770594 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770595 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770596 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770597 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770598 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770599 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770600 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770601 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770602 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770603 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770604 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770605 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770606 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770607 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770608 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770609 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770610 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770611 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770612 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770613 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770614 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770615 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770616 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770617 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770618 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770619 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770620 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770621 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770622 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770623 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770624 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770625 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770626 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770627 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770628 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770629 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770630 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770631 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770632 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770633 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770634 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770635 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770636 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770637 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770638 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770639 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770640 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770641 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770642 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770643 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770644 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770645 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770646 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770647 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770648 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770649 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770650 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770651 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770652 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770653 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770654 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770655 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770656 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770657 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770658 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770659 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770660 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770661 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770663 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770664 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770665 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770666 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770667 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770668 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770669 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770670 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770671 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770672 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770673 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770674 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770675 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770676 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770677 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770678 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770679 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770680 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770681 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770682 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770683 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770684 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770685 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770686 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770687 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770688 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770689 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770690 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770691 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770692 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770693 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770694 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770695 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770696 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770697 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770698 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770699 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770700 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770701 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770702 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770703 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770704 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770705 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770706 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770707 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770708 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770709 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770710 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770711 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770712 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770713 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770714 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770715 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770716 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770717 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770718 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770719 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770720 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770721 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770722 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770723 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770724 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770725 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770726 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770727 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770728 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770729 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770730 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770731 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770733 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770734 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770735 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770736 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770737 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770738 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770739 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770740 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770741 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770742 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770743 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770744 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770745 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770746 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770747 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770748 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770749 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770750 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770751 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770752 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770753 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770754 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770755 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770756 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770757 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770758 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770759 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770760 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770761 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770762 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770763 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770764 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770765 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770766 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770767 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770768 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770769 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770770 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770771 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770772 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770773 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770774 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770775 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770776 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770777 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770778 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770779 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770780 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770781 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770782 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770783 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770784 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770785 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770786 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770787 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770788 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770789 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770790 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770791 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770792 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770793 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770794 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770795 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770796 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770797 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-770798 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-77750A | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 2345Z-WHC-77765A | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-750110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-750111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-750112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-750113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-750114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-750115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-750116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-750117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-750118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-750119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-750120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-750121 | GL | 1 | 2.700E+01 | 4.000E+03 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-760001 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-760002 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-760003 | YQ | 1 | 2.400E+01 | 6.720E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-760004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-760005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-760006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-760007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-760008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-760009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-760010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-760011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-770014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-770015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-770016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-770017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -PNL-770018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -PNL-770019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -PNL-770020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -PNL-770021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750181 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750182 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750183 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750184 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750185 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750186 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750187 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750188 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750189 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750190 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750191 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750192 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750193 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750194 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750195 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750196 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750197 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750198 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750199 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750200 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750201 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750202 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750203 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750204 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750205 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750206 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750207 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750208 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 | -WHC-750209 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-750210 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-750211 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-750212 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-750213 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-750214 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-750215 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-750216 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-750217 | CB | 1 | 7.400E+00 | 6.000E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-750218 | CB | 1 | 7.400E+00 | 6.000E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760008 | YT | 1 | 8.000E+01 | 2.240E+03 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760009 | YU | 1 | 1.800E+02 | 5.040E+03 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-760033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77953 | W77928 | TRU | 325 -WHC-770107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 222S -WHC-770018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 222S -WHC-770019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 222S -WHC-770040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 222S -WHC-770041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 222S -WHC-770042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 222S -WHC-770043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770181 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770182 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770183 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770184 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770185 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770186 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770187 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770188 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770189 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770190 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770191 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770192 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770193 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770194 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770195 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770196 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770197 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770198 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770199 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770200 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770201 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770202 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770203 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770204 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770205 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770206 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770207 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770208 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770209 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770210 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770211 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770212 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770213 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770214 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770215 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770216 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770217 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770218 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770219 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770220 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770221 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770222 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770223 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770224 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770225 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770226 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770227 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 231Z -PNL-770228 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770799 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770800 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770801 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770802 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770803 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770804 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770805 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770806 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770807 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770808 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770809 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770810 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770811 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770812 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770813 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770814 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770815 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770816 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770817 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770818 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770819 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770820 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770821 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770822 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770823 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770824 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770825 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770826 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770827 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770828 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770829 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770830 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770831 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770832 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770833 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770834 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770835 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770836 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770837 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770838 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770839 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770840 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770841 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770842 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770843 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770844 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770845 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770846 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770847 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770848 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770849 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770850 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770851 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770852 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770853 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770854 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770855 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770856 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770857 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770858 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770859 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770860 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770861 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770862 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770863 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770864 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770865 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770866 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770867 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770868 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770869 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770870 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770871 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770872 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770873 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770874 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770875 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770876 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770877 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770878 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770879 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770880 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770881 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770882 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770883 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770884 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770885 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770886 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770887 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770888 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770889 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770890 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770891 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770892 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770893 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770894 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770895 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770896 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770897 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770898 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770899 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770900 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770901 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770902 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770903 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770904 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770905 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770906 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770907 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770908 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770909 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770910 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770911 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770912 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770913 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770914 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770915 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770916 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770917 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770918 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770919 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770920 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770921 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770922 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770923 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770924 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770925 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770926 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770927 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770928 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770929 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770930 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770931 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770932 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770933 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770934 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770935 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770936 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770937 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770938 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770939 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770940 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770941 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770942 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770943 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770944 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770945 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770946 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770947 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770948 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770950 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770951 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770952 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770953 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770954 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770955 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770956 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770957 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770958 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770959 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770960 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770961 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770962 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770963 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770964 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770965 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770966 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770967 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770968 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770969 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770970 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770971 | CB | 1 | 1.740E+01 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770972 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770973 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770974 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770975 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770976 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770977 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770978 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770979 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770980 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770981 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770982 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770983 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770984 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770985 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770986 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770988 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770989 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770990 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770991 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770992 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770993 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770994 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770995 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770996 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770997 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770998 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-770999 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771000 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771203 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771204 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771159 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771181 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771182 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771183 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771184 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771185 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771186 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771187 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771188 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771189 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771190 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771191 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771192 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771193 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771194 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771195 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771196 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771197 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771198 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771199 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771200 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771201 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 2345Z-WHC-771202 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770001 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770002 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770003 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770004 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770005 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770006 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770007 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770008 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770009 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770010 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770011 | CB | 1 | 7.400E+00 | 2.220E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770012 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770013 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770014 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770015 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770016 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770017 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770018 | CB | 1 | 7.400E+00 | 2.220E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770019 | CB | 1 | 7.400E+00 | 2.120E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770020 | CB | 1 | 7.400E+00 | 2.120E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770021 | CB | 1 | 7.400E+00 | 2.120E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770022 | CB | 1 | 7.400E+00 | 2.120E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770023 | CB | 1 | 7.400E+00 | 2.120E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770024 | CB | 1 | 7.400E+00 | 2.120E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770025 | CB | 1 | 7.400E+00 | 2.120E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770026 | CB | 1 | 7.400E+00 | 2.120E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770027 | CB | 1 | 7.400E+00 | 2.120E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770028 | CB | 1 | 7.400E+00 | 2.120E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770029 | CB | 1 | 7.400E+00 | 2.120E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770030 | CB | 1 | 7.400E+00 | 2.120E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770031 | CB | 1 | 7.400E+00 | 6.520E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770032 | CB | 1 | 7.400E+00 | 6.520E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770033 | CB | 1 | 7.400E+00 | 6.520E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770034 | CB | 1 | 7.400E+00 | 6.520E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770035 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770036 | CB | 1 | 7.400E+00 | 6.060E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770037 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770038 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770039 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770040 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770041 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770042 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770043 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770044 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770045 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770046 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770047 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770048 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770049 | HB | 1 | 1.480E+01 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770050 | HB | 1 | 1.480E+01 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770051 | HB | 1 | 1.480E+01 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770052 | HB | 1 | 1.480E+01 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770053 | HB | 1 | 1.480E+01 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770054 | HB | 1 | 1.480E+01 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770055 | HB | 1 | 1.480E+01 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770056 | HB | 1 | 1.480E+01 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770057 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770058 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770059 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770060 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770061 | CB | 1 | 7.400E+00 | 6.060E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770062 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770063 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770064 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770065 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770066 | CB | 1 | 7.400E+00 | 6.060E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770067 | CB | 1 | 7.400E+00 | 3.320E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770068 | CB | 1 | 7.400E+00 | 3.320E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 303C -PNL-770069 | CB | 1 | 7.400E+00 | 3.320E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -PNL-770022 | CB | 1 | 7.500E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -PNL-770023 | CB | 1 | 7.500E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -PNL-770024 | CB | 1 | 7.500E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -PNL-770025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -PNL-770026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -PNL-770027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -PNL-770028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -PNL-770029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -PNL-770030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -PNL-770031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -PNL-770032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -PNL-770033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W77978 | W77953 | TRU | 325 -WHC-770142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760935 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760936 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760937 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760938 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760939 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760940 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760941 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760942 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760943 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760944 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760945 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760946 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760947 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760948 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760949 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760950 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760951 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760952 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760953 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760954 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760955 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760956 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760957 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760958 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760959 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760960 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760961 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760962 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760963 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760964 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760965 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760966 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760967 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760968 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760969 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760970 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760971 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760972 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760973 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760974 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760975 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760976 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760977 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760978 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760979 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760980 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760981 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760982 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760983 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760984 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760985 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760986 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760987 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760988 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760989 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760990 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760991 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760992 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760993 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760994 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760995 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760996 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760997 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760998 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78003 | W77978 | TRU | 2345Z-WHC-760999 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 105KE-WHC-780003 | FA | 1 | 1.120E+02 | 1.500E+03 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 202A -WHC-780001 | DZ | 1 | 2.000E+01 | 5.600E+02 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 202A -WHC-780002 | DZ | 1 | 2.000E+01 | 5.600E+02 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 202A -WHC-780003 | DZ | 1 | 2.000E+01 | 5.600E+02 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 202A -WHC-780004 | DZ | 1 | 2.000E+01 | 5.600E+02 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 202A -WHC-780005 | DZ | 1 | 2.000E+01 | 5.600E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T07

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40770 | N40770 | W78028 | W78003 | TRU | 202A -WHC-780006 | DZ | 1 | 2.000E+01 | 5.600E+02 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 231Z -PNL-780001 | ZI | 1 | 1.370E+01 | 3.850E+02 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 2345Z-WHC-750345 | YP | 1 | 3.100E+02 | 8.680E+03 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 2345Z-WHC-750346 | YD | 1 | 6.130E+02 | 1.716E+04 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 2345Z-WHC-780001 | TE | 1 | 3.600E+02 | 1.008E+04 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 2345Z-WHC-780002 | TE | 1 | 3.600E+02 | 1.008E+04 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 2345Z-WHC-780003 | TF | 1 | 1.120E+02 | 3.156E+03 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -PNL-78001A | DH | 1 | 5.500E+02 | 8.250E+03 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -PNL-78001B | CN | 1 | 6.670E-01 | 1.900E+01 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -PNL-78001C | CN | 1 | 6.670E-01 | 1.900E+01 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -PNL-78001D | CN | 1 | 6.670E-01 | 1.900E+01 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -PNL-78001E | DJ | 1 | 1.000E+00 | 2.800E+01 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -PNL-78001F | CW | 1 | 1.200E+00 | 3.400E+01 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -PNL-78001G | CW | 1 | 1.200E+00 | 3.400E+01 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -PNL-78001H | CW | 1 | 1.200E+00 | 3.400E+01 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -PNL-78001I | CW | 1 | 1.200E+00 | 3.400E+01 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -PNL-78001J | CW | 1 | 1.200E+00 | 3.400E+01 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -PNL-78001K | CC | 1 | 9.000E+00 | 2.520E+02 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -WHC-780001 | GL | 1 | 2.700E+01 | 5.400E+02 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -WHC-780002 | GL | 1 | 2.700E+01 | 5.400E+02 | | |
| N40770 | N40770 | W78028 | W78003 | TRU | 325 -WHC-780003 | RC | 1 | 1.640E+02 | 4.400E+03 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77493 | N/A | UG | 231Z -PNL-690116 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77493 | N/A | UG | 2345Z-WHC-690102 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40730 | N/A | W77493 | N/A | UG | 2345Z-WHC-690102 | DL | 5 | 5.000E+00 | 2.500E+02 | | |
| N40730 | N/A | W77498 | N/A | UG | 231Z -PNL-690117 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77498 | N/A | UG | 231Z -PNL-690118 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77498 | N/A | UG | 2345Z-WHC-690103 | CA | 36 | 1.620E+02 | 1.008E+03 | | |
| N40730 | N/A | W77498 | N/A | UG | 2345Z-WHC-690103 | DL | 4 | 4.000E+00 | 2.000E+02 | | |
| N40730 | N/A | W77512 | N/A | UG | 231Z -PNL-700002 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40730 | N/A | W77518 | N/A | UG | 108F -PNL-700001 | CA | 5 | 2.250E+01 | 2.500E+02 | | |
| N40730 | N/A | W77518 | N/A | UG | 231Z -PNL-700001 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77518 | N/A | UG | 2345Z-WHC-700001 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40730 | N/A | W77518 | N/A | UG | 2345Z-WHC-700001 | CQ | 1 | 2.200E+00 | 1.200E+01 | | |
| N40730 | N/A | W77518 | N/A | UG | 2345Z-WHC-700001 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40730 | N/A | W77525 | N/A | UG | 108F -PNL-700002 | CA | 7 | 3.150E+01 | 3.500E+02 | | |
| N40730 | N/A | W77525 | N/A | UG | 2345Z-WHC-700002 | CA | 29 | 1.305E+02 | 8.120E+02 | | |
| N40730 | N/A | W77525 | N/A | UG | 2345Z-WHC-700002 | DL | 1 | 1.000E+00 | 5.000E+01 | | |
| N40730 | N/A | W77525 | N/A | UG | 2345Z-WHC-700002 | CK | 1 | 1.000E+01 | 1.000E+02 | | |
| N40730 | N/A | W77562 | N/A | UG | 221TS-WHC-700002 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40730 | N/A | W77562 | N/A | UG | 221TS-WHC-700002 | CH | 2 | 9.600E+02 | 2.688E+04 | | |
| N40730 | N/A | W77562 | N/A | UG | 231Z -PNL-700003 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40730 | N/A | W77562 | N/A | UG | 2345Z-WHC-700003 | CA | 45 | 2.025E+02 | 1.260E+03 | | |
| N40730 | N/A | W77562 | N/A | UG | 2345Z-WHC-700003 | DL | 1 | 1.000E+00 | 5.000E+01 | | |
| N40730 | N/A | W77562 | N/A | UG | 2345Z-WHC-700003 | CQ | 2 | 2.000E+00 | 2.400E+01 | | |
| N40730 | N/A | W77562 | N/A | UG | 2345Z-WHC-700003 | CC | 1 | 4.500E+00 | 1.260E+02 | | |
| N40730 | N/A | W77562 | N/A | UG | 2345Z-WHC-700003 | EB | 1 | 2.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77579 | N/A | UG | 108F -PNL-700003 | CA | 7 | 3.150E+01 | 3.500E+02 | | |
| N40730 | N/A | W77579 | N/A | UG | 108F -PNL-700004 | CA | 5 | 2.250E+01 | 2.500E+02 | | |
| N40730 | N/A | W77579 | N/A | UG | 231Z -PNL-700004 | CA | 8 | 3.600E+01 | 2.240E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77579 | N/A | UG | 231Z -PNL-700005 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77579 | N/A | UG | 2345Z-WHC-700004 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40730 | N/A | W77579 | N/A | UG | 2345Z-WHC-700004 | DL | 1 | 1.000E+00 | 5.000E+01 | | |
| N40730 | N/A | W77579 | N/A | UG | 2345Z-WHC-700004 | EB | 1 | 5.000E-01 | 2.000E+01 | | |
| N40730 | N/A | W77579 | N/A | UG | 2345Z-WHC-700004 | CW | 1 | 2.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77579 | N/A | UG | 2345Z-WHC-700005 | CA | 65 | 2.925E+02 | 1.820E+03 | | |
| N40730 | N/A | W77579 | N/A | UG | 2345Z-WHC-700005 | DL | 6 | 6.000E+00 | 3.000E+02 | | |
| N40730 | N/A | W77579 | N/A | UG | 2345Z-WHC-700005 | EB | 8 | 1.550E+01 | 4.340E+02 | | |
| N40730 | N/A | W77588 | N/A | UG | 108F -PNL-700005 | CA | 5 | 2.250E+01 | 2.500E+02 | | |
| N40730 | N/A | W77588 | N/A | UG | 231Z -PNL-700006 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77588 | N/A | UG | 2345Z-WHC-700006 | CA | 21 | 9.450E+01 | 5.860E+02 | | |
| N40730 | N/A | W77588 | N/A | UG | 2345Z-WHC-700006 | DL | 1 | 1.000E+00 | 5.000E+01 | | |
| N40730 | N/A | W77588 | N/A | UG | 2345Z-WHC-700006 | EB | 4 | 1.000E+00 | 4.000E+01 | | |
| N40730 | N/A | W77594 | N/A | UG | 2345Z-WHC-700007 | CA | 49 | 2.205E+02 | 1.372E+03 | | |
| N40730 | N/A | W77594 | N/A | UG | 2345Z-WHC-700007 | DL | 8 | 8.000E+00 | 4.000E+02 | | |
| N40730 | N/A | W77594 | N/A | UG | 2345Z-WHC-700007 | EB | 4 | 5.500E+00 | 1.660E+02 | | |
| N40730 | N/A | W77595 | N/A | UG | 108F -PNL-700006 | CA | 8 | 3.600E+01 | 4.000E+02 | | |
| N40730 | N/A | W77595 | N/A | UG | 231Z -PNL-700007 | CQ | 1 | 1.000E+00 | 2.800E+01 | | |
| N40730 | N/A | W77595 | N/A | UG | 231Z -PNL-700007 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40730 | N/A | W77595 | N/A | UG | 231Z -PNL-700008 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40730 | N/A | W77608 | N/A | UG | 231Z -PNL-700009 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77608 | N/A | UG | 2345Z-WHC-700008 | CA | 19 | 8.550E+01 | 5.320E+02 | | |
| N40730 | N/A | W77608 | N/A | UG | 2345Z-WHC-700008 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40730 | N/A | W77618 | N/A | UG | 108F -PNL-700007 | CA | 15 | 6.750E+01 | 7.500E+02 | | |
| N40730 | N/A | W77618 | N/A | UG | 231Z -PNL-700010 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40730 | N/A | W77618 | N/A | UG | 2345Z-WHC-700009 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40730 | N/A | W77618 | N/A | UG | 2345Z-WHC-700009 | DL | 4 | 4.000E+00 | 2.000E+02 | | |
| N40730 | N/A | W77618 | N/A | UG | 2345Z-WHC-700009 | CC | 3 | 3.000E+00 | 8.400E+01 | | |
| N40730 | N/A | W77618 | N/A | UG | 2345Z-WHC-700009 | EB | 1 | 5.000E-01 | 2.000E+01 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77623 | N/A | UG | 108F -PNL-700008 | CA | 7 | 3.150E+01 | 3.500E+02 | | |
| N40730 | N/A | W77623 | N/A | UG | 231Z -PNL-700011 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40730 | N/A | W77623 | N/A | UG | 2345Z-WHC-700010 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40730 | N/A | W77623 | N/A | UG | 2345Z-WHC-700010 | DL | 8 | 8.000E+00 | 4.000E+02 | | |
| N40730 | N/A | W77626 | N/A | UG | 108F -PNL-700009 | CA | 9 | 4.050E+01 | 4.500E+02 | | |
| N40730 | N/A | W77626 | N/A | UG | 231Z -PNL-700012 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77626 | N/A | UG | 2345Z-WHC-700011 | CA | 32 | 1.440E+02 | 8.960E+02 | | |
| N40730 | N/A | W77626 | N/A | UG | 2345Z-WHC-700011 | DL | 3 | 3.000E+00 | 1.500E+02 | | |
| N40730 | N/A | W77626 | N/A | UG | 2345Z-WHC-700011 | EB | 4 | 4.000E+00 | 5.000E+01 | | |
| N40730 | N/A | W77638 | N/A | UG | 108F -PNL-700010 | CA | 12 | 5.400E+01 | 6.000E+02 | | |
| N40730 | N/A | W77638 | N/A | UG | 231Z -PNL-700013 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77638 | N/A | UG | 2345Z-WHC-700012 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40730 | N/A | W77638 | N/A | UG | 2345Z-WHC-700012 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40730 | N/A | W77646 | N/A | UG | 108F -PNL-700011 | CA | 17 | 7.650E+01 | 8.500E+02 | | |
| N40730 | N/A | W77646 | N/A | UG | 231Z -PNL-700014 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77646 | N/A | UG | 2345Z-WHC-700013 | CA | 72 | 3.340E+02 | 2.016E+03 | | |
| N40730 | N/A | W77646 | N/A | UG | 2345Z-WHC-700013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40730 | N/A | W77646 | N/A | UG | 2345Z-WHC-700013 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40730 | N/A | W77646 | N/A | UG | 2345Z-WHC-700013 | DL | 9 | 9.000E+00 | 4.500E+02 | | |
| N40730 | N/A | W77646 | N/A | UG | 2345Z-WHC-700013 | CC | 1 | 2.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77646 | N/A | UG | 308 -PNL-700003 | CA | 29 | 1.305E+02 | 8.120E+02 | | |
| N40730 | N/A | W77663 | N/A | UG | 108F -PNL-700012 | CA | 4 | 1.800E+01 | 2.000E+02 | | |
| N40730 | N/A | W77663 | N/A | UG | 108F -PNL-700013 | CA | 3 | 1.350E+01 | 1.500E+02 | | |
| N40730 | N/A | W77663 | N/A | UG | 231Z -PNL-700015 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40730 | N/A | W77663 | N/A | UG | 231Z -PNL-700016 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40730 | N/A | W77663 | N/A | UG | 231Z -PNL-700016 | CQ | 1 | 2.000E+00 | 2.500E+01 | | |
| N40730 | N/A | W77663 | N/A | UG | 2345Z-WHC-700014 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40730 | N/A | W77663 | N/A | UG | 2345Z-WHC-700014 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40730 | N/A | W77663 | N/A | UG | 2345Z-WHC-700014 | EB | 2 | 2.960E+01 | 8.290E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77663 | N/A | UG | 2345Z-WHC-700014 | CC | 1 | 5.000E-01 | 2.000E+01 | | |
| N40730 | N/A | W77663 | N/A | UG | 2345Z-WHC-700015 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40730 | N/A | W77663 | N/A | UG | 2345Z-WHC-700015 | CB | 5 | 3.700E+01 | 7.500E+02 | | |
| N40730 | N/A | W77663 | N/A | UG | 2345Z-WHC-700015 | DL | 3 | 3.000E+00 | 1.500E+02 | | |
| N40730 | N/A | W77663 | N/A | UG | 2345Z-WHC-700015 | EB | 1 | 1.480E+01 | 4.140E+02 | | |
| N40730 | N/A | W77663 | N/A | UG | 308 -PNL-700004 | CA | 19 | 8.550E+01 | 5.320E+02 | | |
| N40730 | N/A | W77663 | N/A | UG | 308 -PNL-700004 | CQ | 10 | 4.000E+01 | 2.000E+02 | | |
| N40730 | N/A | W77669 | N/A | UG | 108F -PNL-700014 | CA | 5 | 2.250E+01 | 2.500E+02 | | |
| N40730 | N/A | W77669 | N/A | UG | 231Z -PNL-700017 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77669 | N/A | UG | 2345Z-WHC-700016 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40730 | N/A | W77669 | N/A | UG | 2345Z-WHC-700016 | CB | 5 | 3.700E+01 | 7.500E+02 | | |
| N40730 | N/A | W77669 | N/A | UG | 2345Z-WHC-700016 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40730 | N/A | W77721 | N/A | UG | 2WTF -WHC-700009 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40730 | N/A | W77721 | N/A | UG | 2WTF -WHC-700009 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40730 | N/A | W77721 | N/A | UG | 2WTF -WHC-700009 | CC | 1 | 4.000E+00 | 2.500E+01 | | |
| N40730 | N/A | W77721 | N/A | UG | 2WTF -WHC-700009 | CW | 1 | 1.000E+01 | 2.800E+02 | | |
| N40730 | N/A | W77721 | N/A | UG | 221T -PNL-700005 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W77721 | N/A | UG | 221TS-WHC-700012 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40730 | N/A | W77721 | N/A | UG | 222S -WHC-700016 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40730 | N/A | W77721 | N/A | UG | 222S -WHC-700016 | CQ | 4 | 6.000E+00 | 4.800E+01 | | |
| N40730 | N/A | W77721 | N/A | UG | 222U -PNL-700003 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77721 | N/A | UG | 2724W-WHC-700016 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W77721 | N/A | UG | 325 -PNL-700013 | CK | 1 | 1.000E+02 | 2.800E+03 | | |
| N40730 | N/A | W77721 | N/A | UG | 325 -PNL-700014 | CA | 13 | 5.850E+01 | 3.900E+02 | | |
| N40730 | N/A | W77736 | N/A | UG | 200W -JAJ-700002 | CK | 1 | 2.520E+02 | 7.056E+03 | | |
| N40730 | N/A | W77736 | N/A | UG | 222S -WHC-700015 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40730 | N/A | W77736 | N/A | UG | 222S -WHC-700015 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40730 | N/A | W77736 | N/A | UG | 224U -WHC-700012 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40730 | N/A | W77736 | N/A | UG | 224U -WHC-700012 | DL | 1 | 3.000E+00 | 8.400E+01 | | |
| N40730 | N/A | W77736 | N/A | UG | 2724W-WHC-700015 | CA | 10 | 4.500E+01 | 2.800E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77736 | N/A | UG | 2724W-WHC-700015 | CB | 1 | 7.500E+00 | 1.500E+02 | | |
| N40730 | N/A | W77736 | N/A | UG | 325 -PNL-700010 | CA | 50 | 2.250E+02 | 1.500E+03 | | |
| N40730 | N/A | W77736 | N/A | UG | 325 -PNL-700011 | CB | 8 | 5.920E+01 | 1.200E+03 | | |
| N40730 | N/A | W77744 | N/A | UG | 221TS-WHC-700011 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77744 | N/A | UG | 221TS-WHC-700011 | DF | 3 | 1.230E+01 | 2.700E+02 | | |
| N40730 | N/A | W77744 | N/A | UG | 222S -WHC-700014 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40730 | N/A | W77744 | N/A | UG | 222S -WHC-700014 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40730 | N/A | W77744 | N/A | UG | 224U -WHC-700011 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77744 | N/A | UG | 224U -WHC-700011 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40730 | N/A | W77744 | N/A | UG | 224U -WHC-700011 | DE | 3 | 2.400E+01 | 1.500E+02 | | |
| N40730 | N/A | W77744 | N/A | UG | 2724W-WHC-700014 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40730 | N/A | W77744 | N/A | UG | 324 -PNL-700005 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40730 | N/A | W77754 | N/A | UG | 2WTF -WHC-700008 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40730 | N/A | W77754 | N/A | UG | 2WTF -WHC-700008 | CW | 1 | 3.000E+01 | 8.400E+02 | | |
| N40730 | N/A | W77754 | N/A | UG | 2WTF -WHC-700008 | DL | 70 | 1.050E+02 | 2.940E+03 | | |
| N40730 | N/A | W77754 | N/A | UG | 221T -PNL-700004 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40730 | N/A | W77754 | N/A | UG | 221T -PNL-700004 | CC | 1 | 1.500E+00 | 1.800E+01 | | |
| N40730 | N/A | W77754 | N/A | UG | 222S -WHC-700013 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40730 | N/A | W77754 | N/A | UG | 222S -WHC-700013 | CQ | 9 | 1.350E+01 | 1.080E+02 | | |
| N40730 | N/A | W77754 | N/A | UG | 224U -WHC-700010 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W77754 | N/A | UG | 224U -WHC-700010 | CW | 1 | 3.000E+00 | 8.400E+01 | | |
| N40730 | N/A | W77754 | N/A | UG | 2724W-WHC-700013 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40730 | N/A | W77754 | N/A | UG | 325 -PNL-700009 | CA | 14 | 6.300E+01 | 4.200E+02 | | |
| N40730 | N/A | W77754 | N/A | UG | 325 -PNL-700009 | DF | 6 | 2.460E+01 | 5.400E+02 | | |
| N40730 | N/A | W77754 | N/A | UG | 325 -PNL-700012 | CA | 12 | 6.300E+01 | 3.600E+02 | | |
| N40730 | N/A | W77754 | N/A | UG | 327C -PNL-700006 | CA | 32 | 1.440E+02 | 1.280E+03 | | |
| N40730 | N/A | W77767 | N/A | UG | 221TS-WHC-700009 | CF | 1 | 2.640E+02 | 7.392E+03 | | |
| N40730 | N/A | W77767 | N/A | UG | 221TS-WHC-700010 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40730 | N/A | W77767 | N/A | UG | 222S -WHC-700012 | CA | 14 | 6.300E+01 | 3.920E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77767 | N/A | UG | 222S -WHC-700012 | CQ | 4 | 6.000E+00 | 4.800E+01 | | |
| N40730 | N/A | W77767 | N/A | UG | 224U -WHC-700009 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77767 | N/A | UG | 224U -WHC-700009 | DE | 1 | 3.000E+00 | 8.400E+01 | | |
| N40730 | N/A | W77767 | N/A | UG | 2724W-WHC-700012 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W77767 | N/A | UG | 2724W-WHC-700012 | CE | 1 | 6.300E+00 | 9.000E+01 | | |
| N40730 | N/A | W77767 | N/A | UG | 325 -PNL-700008 | CA | 53 | 2.385E+02 | 1.590E+03 | | |
| N40730 | N/A | W77768 | N/A | UG | 2WTF -WHC-700007 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40730 | N/A | W77768 | N/A | UG | 2WTF -WHC-700007 | DL | 5 | 3.700E+00 | 1.040E+02 | | |
| N40730 | N/A | W77768 | N/A | UG | 221TS-WHC-700008 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40730 | N/A | W77768 | N/A | UG | 222S -WHC-700011 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40730 | N/A | W77768 | N/A | UG | 222S -WHC-700011 | CQ | 7 | 1.050E+01 | 8.400E+01 | | |
| N40730 | N/A | W77768 | N/A | UG | 224U -WHC-700008 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77768 | N/A | UG | 2724W-WHC-700011 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40730 | N/A | W77779 | N/A | UG | 2WTF -WHC-700006 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77779 | N/A | UG | 222S -WHC-700010 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40730 | N/A | W77779 | N/A | UG | 222S -WHC-700010 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40730 | N/A | W77779 | N/A | UG | 224U -WHC-700007 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W77779 | N/A | UG | 2724W-WHC-700010 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77779 | N/A | UG | 324 -PNL-700004 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40730 | N/A | W77779 | N/A | UG | 325 -PNL-700007 | CA | 30 | 1.355E+02 | 9.000E+02 | | |
| N40730 | N/A | W77784 | N/A | UG | 105N -WHC-700001 | DH | 2 | 8.100E+01 | 2.268E+03 | | |
| N40730 | N/A | W77784 | N/A | UG | 2WTF -WHC-700005 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40730 | N/A | W77784 | N/A | UG | 221TS-WHC-700007 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40730 | N/A | W77784 | N/A | UG | 221TS-WHC-700007 | CB | 3 | 2.220E+01 | 4.500E+02 | | |
| N40730 | N/A | W77784 | N/A | UG | 222S -WHC-700009 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40730 | N/A | W77784 | N/A | UG | 222S -WHC-700009 | CQ | 7 | 1.050E+01 | 8.400E+01 | | |
| N40730 | N/A | W77784 | N/A | UG | 224U -WHC-690088 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W77784 | N/A | UG | 224U -WHC-690088 | CW | 1 | 2.000E+01 | 5.600E+01 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77784 | N/A | UG | 224U -WHC-700006 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77784 | N/A | UG | 2724W-WHC-690101 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77784 | N/A | UG | 2724W-WHC-700009 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40730 | N/A | W77784 | N/A | UG | 308 -PNL-700002 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40730 | N/A | W77784 | N/A | UG | 327C -PNL-700005 | DM | 1 | 3.000E+00 | 8.400E+01 | | |
| N40730 | N/A | W77784 | N/A | UG | 327C -PNL-700005 | CA | 27 | 1.215E+02 | 6.750E+02 | | |
| N40730 | N/A | W77784 | N/A | UG | 327C -PNL-700005 | DZ | 1 | 3.000E+00 | 5.000E+01 | | |
| N40730 | N/A | W77809 | N/A | UG | 221T -PNL-700003 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40730 | N/A | W77809 | N/A | UG | 221TS-WHC-700006 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77809 | N/A | UG | 221TS-WHC-700006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40730 | N/A | W77809 | N/A | UG | 222S -WHC-700007 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40730 | N/A | W77809 | N/A | UG | 222S -WHC-700007 | CQ | 4 | 6.000E+00 | 4.800E+01 | | |
| N40730 | N/A | W77809 | N/A | UG | 224U -WHC-700004 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77809 | N/A | UG | 224U -WHC-700004 | CW | 1 | 2.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77809 | N/A | UG | 2724W-WHC-700007 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40730 | N/A | W77809 | N/A | UG | 2724W-WHC-700007 | CE | 1 | 6.300E+00 | 9.000E+01 | | |
| N40730 | N/A | W77809 | N/A | UG | 2724W-WHC-700008 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40730 | N/A | W77809 | N/A | UG | 2724W-WHC-700008 | CE | 1 | 6.300E+00 | 9.000E+01 | | |
| N40730 | N/A | W77809 | N/A | UG | 324 -PNL-700003 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40730 | N/A | W77809 | N/A | UG | 325 -PNL-700006 | CA | 33 | 1.485E+02 | 9.900E+02 | | |
| N40730 | N/A | W77809 | N/A | UG | 325 -PNL-700006 | DA | 4 | 2.200E+01 | 6.160E+02 | | |
| N40730 | N/A | W77809 | N/A | UG | 327C -PNL-700004 | DL | 3 | 4.000E+00 | 1.500E+02 | LEAD BRICK | N/A |
| N40730 | N/A | W77809 | N/A | UG | 327C -PNL-700004 | EP | 1 | 1.400E+01 | 5.900E+02 | | |
| N40730 | N/A | W77817 | N/A | UG | 221TS-WHC-700005 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77817 | N/A | UG | 222S -WHC-700005 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40730 | N/A | W77817 | N/A | UG | 222S -WHC-700006 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40730 | N/A | W77817 | N/A | UG | 222S -WHC-700006 | CQ | 7 | 1.050E+01 | 8.400E+01 | | |
| N40730 | N/A | W77817 | N/A | UG | 2724W-WHC-700006 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77817 | N/A | UG | 325 -PNL-700005 | DA | 4 | 2.000E+01 | 5.600E+02 | | |
| N40730 | N/A | W77817 | N/A | UG | 325 -PNL-700005 | DL | 4 | 2.000E+01 | 5.600E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77827 | N/A | UG | 2WTF -WHC-700003 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77827 | N/A | UG | 2WTF -WHC-700003 | CQ | 2 | 4.400E+00 | 2.400E+01 | | |
| N40730 | N/A | W77827 | N/A | UG | 221T -PNL-700002 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40730 | N/A | W77827 | N/A | UG | 221TS-WHC-700004 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77827 | N/A | UG | 221TS-WHC-700004 | CB | 2 | 1.480E+01 | 3.000E+02 | | |
| N40730 | N/A | W77827 | N/A | UG | 222S -WHC-700004 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40730 | N/A | W77827 | N/A | UG | 222S -WHC-700004 | CQ | 10 | 1.500E+01 | 1.200E+02 | | |
| N40730 | N/A | W77827 | N/A | UG | 224U -WHC-700003 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77827 | N/A | UG | 224U -WHC-700003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40730 | N/A | W77827 | N/A | UG | 2724W-WHC-700005 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40730 | N/A | W77827 | N/A | UG | 324 -PNL-700002 | CA | 16 | 7.200E+01 | 4.000E+02 | | |
| N40730 | N/A | W77827 | N/A | UG | 325 -PNL-700003 | CA | 11 | 4.950E+01 | 3.300E+02 | | |
| N40730 | N/A | W77827 | N/A | UG | 325 -PNL-700003 | CB | 8 | 5.920E+01 | 1.200E+03 | | |
| N40730 | N/A | W77827 | N/A | UG | 325 -PNL-700003 | CC | 4 | 9.130E+01 | 2.739E+03 | | |
| N40730 | N/A | W77827 | N/A | UG | 325 -PNL-700004 | CA | 40 | 1.800E+02 | 1.200E+03 | | |
| N40730 | N/A | W77827 | N/A | UG | 3708 -WHC-700001 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40730 | N/A | W77831 | N/A | UG | 221TS-WHC-700003 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77831 | N/A | UG | 221TS-WHC-700003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40730 | N/A | W77831 | N/A | UG | 222S -WHC-700003 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40730 | N/A | W77831 | N/A | UG | 222S -WHC-700003 | CQ | 7 | 1.050E+01 | 8.400E+01 | | |
| N40730 | N/A | W77831 | N/A | UG | 224U -WHC-700002 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77831 | N/A | UG | 224U -WHC-700002 | EB | 1 | 2.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77831 | N/A | UG | 2724W-WHC-700004 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77831 | N/A | UG | 327C -PNL-700002 | EP | 4 | 1.280E+02 | 7.544E+03 | LEAD BRICK | 7.388E+03 |
| N40730 | N/A | W77831 | N/A | UG | 327C -PNL-700003 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40730 | N/A | W77854 | N/A | UG | 2WTF -WHC-700002 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77854 | N/A | UG | 222S -WHC-700002 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40730 | N/A | W77854 | N/A | UG | 222S -WHC-700002 | CQ | 8 | 1.200E+01 | 9.600E+01 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77854 | N/A | UG | 2724W-WHC-700003 | CA | 18 | 8.200E+01 | 5.040E+02 | | |
| N40730 | N/A | W77854 | N/A | UG | 308 -PNL-700001 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40730 | N/A | W77854 | N/A | UG | 325 -PNL-700002 | CA | 26 | 1.175E+02 | 7.800E+02 | | |
| N40730 | N/A | W77854 | N/A | UG | 327C -PNL-700001 | EP | 4 | 8.000E+01 | 4.088E+03 | LEAD BRICK | 3.888E+03 |
| N40730 | N/A | W77859 | N/A | UG | 2WTF -WHC-700004 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40730 | N/A | W77859 | N/A | UG | 222S -WHC-700008 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40730 | N/A | W77859 | N/A | UG | 222S -WHC-700008 | CQ | 10 | 1.500E+01 | 1.200E+02 | | |
| N40730 | N/A | W77859 | N/A | UG | 222U -PNL-700002 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77859 | N/A | UG | 224U -WHC-700005 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77859 | N/A | UG | 224U -WHC-700005 | CQ | 2 | 4.400E+00 | 2.400E+01 | | |
| N40730 | N/A | W77864 | N/A | UG | 2WTF -WHC-700001 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77864 | N/A | UG | 2WTF -WHC-700001 | CW | 1 | 7.200E+02 | 2.016E+04 | | |
| N40730 | N/A | W77864 | N/A | UG | 200W -JAJ-700001 | CK | 1 | 1.600E+02 | 4.480E+03 | | |
| N40730 | N/A | W77864 | N/A | UG | 221T -PNL-700001 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40730 | N/A | W77864 | N/A | UG | 221TS-WHC-700001 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77864 | N/A | UG | 222S -WHC-700001 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40730 | N/A | W77864 | N/A | UG | 222S -WHC-700001 | CQ | 21 | 3.150E+01 | 2.520E+02 | | |
| N40730 | N/A | W77864 | N/A | UG | 222U -PNL-700001 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W77864 | N/A | UG | 224U -WHC-700001 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40730 | N/A | W77864 | N/A | UG | 2724W-WHC-700001 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40730 | N/A | W77864 | N/A | UG | 2724W-WHC-700002 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40730 | N/A | W77864 | N/A | UG | 2724W-WHC-700002 | CB | 2 | 1.500E+01 | 3.000E+02 | | |
| N40730 | N/A | W77864 | N/A | UG | 324 -PNL-700001 | CA | 5 | 2.250E+01 | 1.750E+02 | | |
| N40730 | N/A | W77864 | N/A | UG | 324 -PNL-700001 | CC | 1 | 1.500E+01 | 4.200E+02 | | |
| N40730 | N/A | W77884 | N/A | UG | 2WTF -WHC-690033 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W77884 | N/A | UG | 2WTF -WHC-690033 | DL | 36 | 5.500E+01 | 1.800E+03 | | |
| N40730 | N/A | W77884 | N/A | UG | 2WTF -WHC-690033 | CC | 1 | 9.700E+00 | 2.800E+02 | | |
| N40730 | N/A | W77884 | N/A | UG | 222S -WHC-690132 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77884 | N/A | UG | 222S -WHC-690132 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40730 | N/A | W77884 | N/A | UG | 224U -WHC-690089 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40730 | N/A | W77884 | N/A | UG | 2724W-WHC-690102 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40730 | N/A | W77884 | N/A | UG | 2724W-WHC-690102 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40730 | N/A | W77890 | N/A | UG | 221TS-WHC-690093 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77890 | N/A | UG | 221TS-WHC-690093 | CB | 3 | 2.220E+01 | 6.210E+02 | | |
| N40730 | N/A | W77890 | N/A | UG | 222S -WHC-690130 | CQ | 7 | 1.050E+01 | 8.400E+01 | | |
| N40730 | N/A | W77890 | N/A | UG | 222S -WHC-690130 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40730 | N/A | W77890 | N/A | UG | 222S -WHC-690131 | DF | 5 | 2.050E+01 | 4.500E+02 | | |
| N40730 | N/A | W77890 | N/A | UG | 2724W-WHC-690100 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77890 | N/A | UG | 324 -PNL-690076 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40730 | N/A | W77890 | N/A | UG | 324 -PNL-690076 | WK | 1 | 2.700E+01 | 7.560E+02 | | |
| N40730 | N/A | W77890 | N/A | UG | 325 -PNL-690082 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40730 | N/A | W77890 | N/A | UG | 327C -PNL-690026 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40730 | N/A | W77890 | N/A | UG | 327C -PNL-690026 | CK | 1 | 1.350E+01 | 3.920E+02 | | |
| N40730 | N/A | W77895 | N/A | UG | 2WTF -WHC-690032 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40730 | N/A | W77895 | N/A | UG | 2WTF -WHC-690032 | CC | 1 | 3.500E+00 | 8.400E+01 | | |
| N40730 | N/A | W77895 | N/A | UG | 2WTF -WHC-690032 | CW | 1 | 1.000E+01 | 2.800E+02 | | |
| N40730 | N/A | W77895 | N/A | UG | 221TS-WHC-690091 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40730 | N/A | W77895 | N/A | UG | 221TS-WHC-690091 | CA | 7 | 3.150E+01 | 1.680E+02 | | |
| N40730 | N/A | W77895 | N/A | UG | 221TS-WHC-690092 | CF | 1 | 2.640E+02 | 7.392E+03 | | |
| N40730 | N/A | W77895 | N/A | UG | 222S -WHC-690129 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40730 | N/A | W77895 | N/A | UG | 222S -WHC-690129 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40730 | N/A | W77895 | N/A | UG | 224U -WHC-690087 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40730 | N/A | W77895 | N/A | UG | 2724W-WHC-690099 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W77895 | N/A | UG | 2724W-WHC-690099 | CE | 1 | 6.300E+00 | 9.000E+01 | | |
| N40730 | N/A | W77895 | N/A | UG | 325 -PNL-690081 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77895 | N/A | UG | 325 -PNL-690081 | CB | 4 | 2.960E+01 | 8.280E+02 | | |
| N40730 | N/A | W77895 | N/A | UG | 325 -PNL-690081 | DN | 3 | 6.000E+00 | 1.680E+02 | | |
| N40730 | N/A | W77895 | N/A | UG | 325 -PNL-690081 | EB | 1 | 4.990E+01 | 1.397E+03 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77907 | N/A | UG | 222S -WHC-690128 | CQ | 7 | 1.050E+01 | 8.400E+01 | | |
| N40730 | N/A | W77907 | N/A | UG | 222S -WHC-690128 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40730 | N/A | W77907 | N/A | UG | 224U -WHC-690086 | CA | 9 | 3.600E+01 | 2.240E+02 | | |
| N40730 | N/A | W77907 | N/A | UG | 2724W-WHC-690098 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77907 | N/A | UG | 2724W-WHC-690098 | CB | 2 | 1.500E+01 | 4.140E+02 | | |
| N40730 | N/A | W77907 | N/A | UG | 324 -PNL-690075 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40730 | N/A | W77907 | N/A | UG | 325 -PNL-690080 | CK | 1 | 1.355E+02 | 8.500E+02 | | |
| N40730 | N/A | W77929 | N/A | UG | 2WTF -WHC-690031 | DJ | 3 | 8.500E+01 | 2.380E+03 | | |
| N40730 | N/A | W77929 | N/A | UG | 2WTF -WHC-690031 | CP | 3 | 9.000E+00 | 8.100E+02 | | |
| N40730 | N/A | W77929 | N/A | UG | 200W -JAJ-690025 | CK | 1 | 1.900E+01 | 5.320E+02 | | |
| N40730 | N/A | W77929 | N/A | UG | 221TS-WHC-690090 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77929 | N/A | UG | 221TS-WHC-690090 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40730 | N/A | W77929 | N/A | UG | 221TS-WHC-690090 | CW | 1 | 1.000E+01 | 2.800E+02 | | |
| N40730 | N/A | W77929 | N/A | UG | 222S -WHC-690127 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40730 | N/A | W77929 | N/A | UG | 222S -WHC-690127 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40730 | N/A | W77929 | N/A | UG | 224U -WHC-690085 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40730 | N/A | W77929 | N/A | UG | 224U -WHC-690085 | CW | 1 | 2.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77929 | N/A | UG | 231Z -PNL-690113 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40730 | N/A | W77929 | N/A | UG | 2724W-WHC-690097 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77929 | N/A | UG | 2724W-WHC-690097 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40730 | N/A | W77929 | N/A | UG | 325 -PNL-690079 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40730 | N/A | W77929 | N/A | UG | 333 -WHC-690013 | DF | 2 | 9.200E+00 | 1.800E+02 | | |
| N40730 | N/A | W77929 | N/A | UG | 333 -WHC-690013 | CC | 8 | 1.400E+01 | 2.240E+02 | | |
| N40730 | N/A | W77936 | N/A | UG | 2WTF -WHC-690030 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40730 | N/A | W77936 | N/A | UG | 2WTF -WHC-690030 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77936 | N/A | UG | 221T -PNL-690030 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77936 | N/A | UG | 221TS-WHC-690089 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77936 | N/A | UG | 221TS-WHC-690089 | DE | 1 | 7.400E+00 | 2.070E+02 | | |
| N40730 | N/A | W77936 | N/A | UG | 222S -WHC-690126 | CQ | 12 | 1.800E+01 | 1.440E+02 | | |
| N40730 | N/A | W77936 | N/A | UG | 222S -WHC-690126 | CA | 9 | 4.050E+01 | 2.520E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77936 | N/A | UG | 224U -WHC-690084 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40730 | N/A | W77936 | N/A | UG | 224U -WHC-690084 | EP | 1 | 8.000E+00 | 3.240E+02 | | |
| N40730 | N/A | W77936 | N/A | UG | 224U -WHC-690084 | CC | 1 | 6.000E+00 | 1.680E+02 | | |
| N40730 | N/A | W77936 | N/A | UG | 2724W-WHC-690096 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40730 | N/A | W77936 | N/A | UG | 324 -PNL-690073 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40730 | N/A | W77936 | N/A | UG | 324 -PNL-690074 | CF | 1 | 5.000E+01 | 1.400E+03 | | |
| N40730 | N/A | W77953 | N/A | UG | 2WTF -WHC-690029 | CQ | 2 | 4.400E+00 | 2.400E+01 | | |
| N40730 | N/A | W77953 | N/A | UG | 2WTF -WHC-690029 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77953 | N/A | UG | 221TS-WHC-690088 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40730 | N/A | W77953 | N/A | UG | 221TS-WHC-690088 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40730 | N/A | W77953 | N/A | UG | 222S -WHC-690125 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40730 | N/A | W77953 | N/A | UG | 224U -WHC-690083 | CQ | 7 | 1.050E+01 | 8.400E+01 | | |
| N40730 | N/A | W77953 | N/A | UG | 2724W-WHC-690095 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77953 | N/A | UG | 2724W-WHC-690095 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40730 | N/A | W77953 | N/A | UG | 308 -PNL-690042 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40730 | N/A | W77953 | N/A | UG | 325 -PNL-690078 | CA | 52 | 2.340E+02 | 1.456E+03 | | |
| N40730 | N/A | W77953 | N/A | UG | 327C -PNL-690025 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40730 | N/A | W77953 | N/A | UG | 327C -PNL-690025 | CC | 2 | 9.500E+00 | 2.800E+02 | | |
| N40730 | N/A | W77954 | N/A | UG | 2WTF -WHC-690028 | CQ | 2 | 4.400E+00 | 2.400E+01 | | |
| N40730 | N/A | W77954 | N/A | UG | 2WTF -WHC-690028 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40730 | N/A | W77954 | N/A | UG | 221T -PNL-690029 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40730 | N/A | W77954 | N/A | UG | 221TS-WHC-690087 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40730 | N/A | W77954 | N/A | UG | 221TS-WHC-690087 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40730 | N/A | W77954 | N/A | UG | 222S -WHC-690123 | CQ | 2 | 3.000E+00 | 2.400E+01 | | |
| N40730 | N/A | W77954 | N/A | UG | 222S -WHC-690123 | CA | 24 | 1.080E+02 | 6.720E+02 | | |
| N40730 | N/A | W77954 | N/A | UG | 222S -WHC-690124 | CQ | 12 | 1.800E+01 | 1.440E+02 | | |
| N40730 | N/A | W77954 | N/A | UG | 222S -WHC-690124 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77954 | N/A | UG | 222S -WHC-690124 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40730 | N/A | W77954 | N/A | UG | 224U -WHC-690082 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77954 | N/A | UG | 2724W-WHC-690094 | CA | 12 | 5.400E+01 | 3.360E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W77954 | N/A | UG | 324 -PNL-690072 | CK | 1 | 5.000E+01 | 1.400E+03 | | |
| N40730 | N/A | W77954 | N/A | UG | 325 -PNL-690077 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40730 | N/A | W77954 | N/A | UG | 325 -PNL-690077 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40730 | N/A | W77966 | N/A | UG | 222S -WHC-690122 | CQ | 13 | 1.950E+01 | 1.560E+02 | | |
| N40730 | N/A | W77966 | N/A | UG | 222S -WHC-690122 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40730 | N/A | W77966 | N/A | UG | 224U -WHC-690081 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W77966 | N/A | UG | 2724W-WHC-690093 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W77966 | N/A | UG | 2724W-WHC-690093 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40730 | N/A | W77966 | N/A | UG | 324 -PNL-690071 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40730 | N/A | W77966 | N/A | UG | 333 -WHC-690012 | EB | 5 | 1.250E+02 | 3.500E+03 | | |
| N40730 | N/A | W77980 | N/A | UG | 222S -WHC-690121 | CQ | 5 | 7.500E+00 | 6.000E+01 | | |
| N40730 | N/A | W77980 | N/A | UG | 222S -WHC-690121 | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40730 | N/A | W77987 | N/A | UG | 2WTF -WHC-690027 | CQ | 2 | 4.400E+00 | 2.400E+01 | | |
| N40730 | N/A | W77987 | N/A | UG | 2WTF -WHC-690027 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77987 | N/A | UG | 2WTF -WHC-690027 | DF | 3 | 1.230E+01 | 2.700E+02 | | |
| N40730 | N/A | W77987 | N/A | UG | 2WTF -WHC-690027 | CE | 5 | 3.150E+01 | 4.900E+02 | | |
| N40730 | N/A | W77987 | N/A | UG | 2WTF -WHC-690027 | CC | -1 | 4.500E+00 | 2.800E+01 | | |
| N40730 | N/A | W77987 | N/A | UG | 221TS-WHC-690085 | CF | 1 | 2.640E+02 | 7.392E+03 | | |
| N40730 | N/A | W77987 | N/A | UG | 221TS-WHC-690086 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W77987 | N/A | UG | 221TS-WHC-690086 | CC | 1 | 5.000E+00 | 1.400E+02 | | |
| N40730 | N/A | W77987 | N/A | UG | 224U -WHC-690080 | CQ | 4 | 6.000E+00 | 4.800E+01 | | |
| N40730 | N/A | W77987 | N/A | UG | 224U -WHC-690080 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40730 | N/A | W77987 | N/A | UG | 224U -WHC-690080 | EP | 3 | 2.400E+01 | 6.720E+02 | | |
| N40730 | N/A | W77987 | N/A | UG | 224U -WHC-690080 | EB | 1 | 3.000E+00 | 8.400E+01 | | |
| N40730 | N/A | W77987 | N/A | UG | 2724W-WHC-690092 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W77987 | N/A | UG | 309 -PNL-690033 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40730 | N/A | W78002 | N/A | UG | 2WTF -WHC-690026 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W78002 | N/A | UG | 221TS-WHC-690084 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W78002 | N/A | UG | 221TS-WHC-690084 | CB | 2 | 1.480E+01 | 4.140E+02 | | |
| N40730 | N/A | W78002 | N/A | UG | 221TS-WHC-690084 | EB | 1 | 4.500E+00 | 1.400E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W78002 | N/A | UG | 222S -WHC-690120 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40730 | N/A | W78002 | N/A | UG | 222S -WHC-690120 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40730 | N/A | W78002 | N/A | UG | 2724W-WHC-690091 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40730 | N/A | W78002 | N/A | UG | 324 -PNL-690070 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40730 | N/A | W78002 | N/A | UG | 327C -PNL-690024 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40730 | N/A | W78015 | N/A | UG | 2WTF -WHC-690025 | CQ | 2 | 4.400E+00 | 2.400E+01 | | |
| N40730 | N/A | W78015 | N/A | UG | 2WTF -WHC-690025 | CE | 1 | 6.300E+00 | 9.000E+01 | | |
| N40730 | N/A | W78015 | N/A | UG | 2WTF -WHC-690025 | CC | 1 | 4.500E+00 | 2.800E+01 | | |
| N40730 | N/A | W78015 | N/A | UG | 2WTF -WHC-690025 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40730 | N/A | W78015 | N/A | UG | 221TS-WHC-690083 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W78015 | N/A | UG | 221TS-WHC-690083 | CE | 1 | 6.300E+00 | 9.000E+01 | | |
| N40730 | N/A | W78015 | N/A | UG | 221TS-WHC-690083 | CC | 1 | 4.500E+00 | 1.400E+02 | | |
| N40730 | N/A | W78015 | N/A | UG | 221TS-WHC-690083 | DE | 1 | 1.500E+00 | 5.600E+01 | | |
| N40730 | N/A | W78015 | N/A | UG | 221TS-WHC-690083 | DL | 2 | 4.400E+00 | 1.000E+02 | | |
| N40730 | N/A | W78015 | N/A | UG | 222S -WHC-690118 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40730 | N/A | W78015 | N/A | UG | 222S -WHC-690118 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40730 | N/A | W78015 | N/A | UG | 222S -WHC-690119 | CQ | 9 | 1.350E+01 | 1.080E+02 | | |
| N40730 | N/A | W78015 | N/A | UG | 222S -WHC-690119 | DF | 3 | 1.350E+01 | 2.700E+02 | | |
| N40730 | N/A | W78015 | N/A | UG | 224U -WHC-690079 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40730 | N/A | W78015 | N/A | UG | 2724W-WHC-690090 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W78015 | N/A | UG | 324 -PNL-690069 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40730 | N/A | W78015 | N/A | UG | 325 -PNL-690076 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40730 | N/A | W78025 | N/A | UG | 2WTF -WHC-690024 | CQ | 2 | 4.400E+00 | 2.400E+01 | | |
| N40730 | N/A | W78025 | N/A | UG | 2WTF -WHC-690024 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W78025 | N/A | UG | 222S -WHC-690117 | CQ | 8 | 1.200E+01 | 9.600E+01 | | |
| N40730 | N/A | W78025 | N/A | UG | 222S -WHC-690117 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40730 | N/A | W78025 | N/A | UG | 224U -WHC-690078 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W78025 | N/A | UG | 2724W-WHC-690089 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W78025 | N/A | UG | 325 -PNL-690075 | ED | 2 | 1.600E+01 | 4.480E+02 | | |
| N40730 | N/A | W78025 | N/A | UG | 325 -PNL-690075 | XP | 1 | 8.000E+01 | 2.240E+03 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T08

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40730 | N/A | W78043 | N/A | UG | 105N -WHC-690001 | DH | 1 | 2.500E+00 | 2.500E+02 | | |
| N40730 | N/A | W78043 | N/A | UG | 2WTF -WHC-690023 | CQ | 3 | 6.600E+00 | 3.600E+01 | | |
| N40730 | N/A | W78043 | N/A | UG | 2WTF -WHC-690023 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40730 | N/A | W78043 | N/A | UG | 2WTF -WHC-690023 | DL | 1 | 2.000E+00 | 5.000E+01 | | |
| N40730 | N/A | W78043 | N/A | UG | 2WTF -WHC-690023 | DF | 1 | 5.000E+00 | 9.000E+01 | | |
| N40730 | N/A | W78043 | N/A | UG | 221T -PNL-690028 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40730 | N/A | W78043 | N/A | UG | 221T -PNL-690028 | CQ | 1 | 3.400E+00 | 8.400E+01 | | |
| N40730 | N/A | W78043 | N/A | UG | 221TS-WHC-690082 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40730 | N/A | W78043 | N/A | UG | 221TS-WHC-690082 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40730 | N/A | W78043 | N/A | UG | 221TS-WHC-690082 | CB | 5 | 3.700E+01 | 1.035E+03 | | |
| N40730 | N/A | W78043 | N/A | UG | 222S -WHC-690116 | CQ | 7 | 1.050E+01 | 8.400E+01 | | |
| N40730 | N/A | W78043 | N/A | UG | 222S -WHC-690116 | CA | 14 | 6.300E+01 | 3.930E+02 | | |
| N40730 | N/A | W78043 | N/A | UG | 224U -WHC-690077 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W78043 | N/A | UG | 224U -WHC-690077 | CW | 1 | 1.000E+01 | 2.800E+02 | | |
| N40730 | N/A | W78043 | N/A | UG | 2724W-WHC-690088 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40730 | N/A | W78043 | N/A | UG | 2724W-WHC-690088 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40730 | N/A | W78043 | N/A | UG | 324 -PNL-690067 | EB | 6 | 4.130E+02 | 1.156E+04 | | |
| N40730 | N/A | W78043 | N/A | UG | 324 -PNL-690068 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40730 | N/A | W78043 | N/A | UG | 325 -PNL-690073 | EB | 3 | 7.050E+01 | 1.970E+03 | | |
| N40730 | N/A | W78043 | N/A | UG | 325 -PNL-690074 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40730 | N/A | W78043 | N/A | UG | 325 -PNL-690074 | CB | 4 | 2.960E+01 | 8.280E+02 | | |
| N40730 | N/A | W78043 | N/A | UG | 327C -PNL-690023 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40730 | N/A | W78043 | N/A | UG | 327C -PNL-690023 | CC | 1 | 1.500E+00 | 4.000E+01 | | |
| N40730 | N40730 | W77864 | W77518 | UG | 325 -PNL-700001 | CA | 33 | 1.485E+02 | 1.320E+03 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77498 | N/A | UG | 221TS-WHC-690029 | EB | 1 | 2.500E+01 | 7.000E+02 | | |
| N40690 | N/A | W77498 | N/A | UG | 221TS-WHC-690039 | CK | 6 | 9.000E+03 | 1.800E+05 | | |
| N40690 | N/A | W77525 | N/A | UG | 308 -PNL-690018 | ED | 2 | 5.000E+01 | 1.400E+03 | | |
| N40690 | N/A | W77558 | N/A | UG | 200W -JAJ-690016 | DU | 1 | 3.200E+02 | 8.960E+03 | | |
| N40690 | N/A | W77558 | N/A | UG | 200W -JAJ-690016 | CZ | 3 | 2.350E+01 | 6.440E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 221TS-WHC-690042 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77558 | N/A | UG | 221TS-WHC-690042 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 221TS-WHC-690042 | CZ | 1 | 1.350E+01 | 4.000E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 221TS-WHC-690042 | DE | 3 | 7.500E+00 | 1.960E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 222S -WHC-690051 | CQ | 30 | 4.500E+01 | 3.600E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 222S -WHC-690051 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 224U -WHC-690037 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77558 | N/A | UG | 224U -WHC-690037 | DL | 7 | 2.870E+01 | 6.300E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 224U -WHC-690037 | CW | 1 | 3.000E+01 | 8.400E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 231Z -PNL-690049 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 2724W-WHC-690046 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 2724W-WHC-690046 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 308 -PNL-690020 | XA | 1 | 1.280E+02 | 3.584E+03 | | |
| N40690 | N/A | W77558 | N/A | UG | 308 -PNL-690021 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 324 -PNL-690035 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 324 -PNL-690035 | DA | 32 | 1.280E+02 | 1.792E+03 | | |
| N40690 | N/A | W77558 | N/A | UG | 324 -PNL-690036 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 325 -PNL-690042 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40690 | N/A | W77558 | N/A | UG | 325 -PNL-690042 | CB | 5 | 3.750E+01 | 1.035E+03 | | |
| N40690 | N/A | W77558 | N/A | UG | 325 -PNL-690042 | CQ | 1 | 2.000E+00 | 1.200E+01 | | |
| N40690 | N/A | W77558 | N/A | UG | 3730 -PNL-690001 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40690 | N/A | W77564 | N/A | UG | 108F -PNL-690033 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77564 | N/A | UG | 2WTF -WHC-690017 | CQ | 3 | 6.600E+00 | 3.600E+01 | | |
| N40690 | N/A | W77564 | N/A | UG | 2WTF -WHC-690017 | CA | 3 | 1.350E+01 | 1.120E+02 | | |
| N40690 | N/A | W77564 | N/A | UG | 2WTF -WHC-690017 | DF | 2 | 8.200E+00 | 1.800E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77564 | N/A | UG | 221TS-WHC-690041 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77564 | N/A | UG | 221TS-WHC-690041 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77564 | N/A | UG | 222S -WHC-690049 | CQ | 18 | 2.700E+01 | 2.160E+02 | | |
| N40690 | N/A | W77564 | N/A | UG | 222S -WHC-690049 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40690 | N/A | W77564 | N/A | UG | 222S -WHC-690050 | CQ | 9 | 1.350E+01 | 1.080E+02 | | |
| N40690 | N/A | W77564 | N/A | UG | 224U -WHC-690036 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77564 | N/A | UG | 224U -WHC-690036 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40690 | N/A | W77564 | N/A | UG | 2345Z-WHC-690045 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40690 | N/A | W77564 | N/A | UG | 2345Z-WHC-690045 | DL | 5 | 5.000E+00 | 2.500E+02 | | |
| N40690 | N/A | W77564 | N/A | UG | 2345Z-WHC-690045 | DA | 12 | 1.440E+02 | 2.880E+03 | | |
| N40690 | N/A | W77564 | N/A | UG | 2345Z-WHC-690045 | CC | 2 | 2.000E+00 | 5.000E+01 | | |
| N40690 | N/A | W77564 | N/A | UG | 2724W-WHC-690045 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77564 | N/A | UG | 324 -PNL-690034 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40690 | N/A | W77589 | N/A | UG | 108F -PNL-690032 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40690 | N/A | W77589 | N/A | UG | 200W -JAJ-690015 | CA | 54 | 2.430E+02 | 1.512E+03 | | |
| N40690 | N/A | W77589 | N/A | UG | 200W -JAJ-690015 | CK | 1 | 2.000E+02 | 5.600E+03 | | |
| N40690 | N/A | W77589 | N/A | UG | 221T -PNL-690016 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77589 | N/A | UG | 222S -WHC-690047 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40690 | N/A | W77589 | N/A | UG | 222S -WHC-690047 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77589 | N/A | UG | 222S -WHC-690048 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40690 | N/A | W77589 | N/A | UG | 222S -WHC-690048 | CW | 1 | 1.500E+00 | 5.600E+01 | | |
| N40690 | N/A | W77589 | N/A | UG | 224U -WHC-690035 | CQ | 3 | 4.500E+00 | 3.600E+01 | | |
| N40690 | N/A | W77589 | N/A | UG | 224U -WHC-690035 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77589 | N/A | UG | 224U -WHC-690035 | EB | 1 | 5.000E-01 | 2.800E+01 | | |
| N40690 | N/A | W77589 | N/A | UG | 231Z -PNL-690048 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40690 | N/A | W77589 | N/A | UG | 2724W-WHC-690044 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40690 | N/A | W77589 | N/A | UG | 308 -PNL-690017 | WC | 2 | 3.840E+02 | 1.075E+04 | | |
| N40690 | N/A | W77589 | N/A | UG | 308 -PNL-690019 | CA | 28 | 1.260E+02 | 7.840E+02 | | |
| N40690 | N/A | W77589 | N/A | UG | 308 -PNL-690019 | ED | 3 | 1.400E+01 | 3.920E+02 | | |
| N40690 | N/A | W77589 | N/A | UG | 309 -PNL-690016 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40690 | N/A | W77589 | N/A | UG | 324 -PNL-690033 | RL | 1 | 7.200E+01 | 2.016E+03 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77589 | N/A | UG | 325 -PNL-690040 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40690 | N/A | W77589 | N/A | UG | 325 -PNL-690040 | CB | 5 | 3.750E+01 | 1.035E+03 | | |
| N40690 | N/A | W77589 | N/A | UG | 325 -PNL-690041 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77589 | N/A | UG | 325 -PNL-690041 | CB | 8 | 5.920E+01 | 1.656E+03 | | |
| N40690 | N/A | W77614 | N/A | UG | 108F -PNL-690031 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40690 | N/A | W77614 | N/A | UG | 108F -PNL-690031 | CC | 4 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77614 | N/A | UG | 2WTF -WHC-690016 | CQ | 4 | 8.800E+00 | 4.800E+01 | | |
| N40690 | N/A | W77614 | N/A | UG | 2WTF -WHC-690016 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W77614 | N/A | UG | 2WTF -WHC-690016 | CE | 1 | 6.300E+00 | 9.000E+01 | | |
| N40690 | N/A | W77614 | N/A | UG | 221TS-WHC-690040 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W77614 | N/A | UG | 222S -WHC-690046 | CQ | 2 | 3.000E+00 | 2.400E+01 | | |
| N40690 | N/A | W77614 | N/A | UG | 222S -WHC-690046 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40690 | N/A | W77614 | N/A | UG | 224U -WHC-690034 | XQ | 7 | 1.050E+01 | 8.400E+01 | | |
| N40690 | N/A | W77614 | N/A | UG | 224U -WHC-690034 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77614 | N/A | UG | 231Z -PNL-690047 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40690 | N/A | W77614 | N/A | UG | 2345Z-WHC-690043 | CA | 52 | 2.340E+02 | 1.456E+03 | | |
| N40690 | N/A | W77614 | N/A | UG | 2345Z-WHC-690043 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77614 | N/A | UG | 2345Z-WHC-690043 | DL | 4 | 4.000E+00 | 2.000E+02 | | |
| N40690 | N/A | W77614 | N/A | UG | 2345Z-WHC-690043 | CW | 1 | 3.000E+00 | 8.400E+01 | | |
| N40690 | N/A | W77614 | N/A | UG | 2345Z-WHC-690043 | CQ | 5 | 3.000E+00 | 8.400E+01 | | |
| N40690 | N/A | W77614 | N/A | UG | 2724W-WHC-690043 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40690 | N/A | W77614 | N/A | UG | 2724W-WHC-690043 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77614 | N/A | UG | 308 -PNL-690016 | WC | 1 | 2.240E+02 | 6.772E+03 | | |
| N40690 | N/A | W77614 | N/A | UG | 324 -PNL-690032 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40690 | N/A | W77614 | N/A | UG | 325 -PNL-690038 | CK | 1 | 2.190E+02 | 6.132E+03 | BERYLLIUM | N/A |
| N40690 | N/A | W77614 | N/A | UG | 325 -PNL-690039 | XT | 1 | 1.200E+02 | 3.360E+03 | | |
| N40690 | N/A | W77614 | N/A | UG | 325 -PNL-690039 | CB | 6 | 4.500E+01 | 1.242E+03 | | |
| N40690 | N/A | W77614 | N/A | UG | 327C -PNL-690013 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40690 | N/A | W77619 | N/A | UG | 200W -JAJ-690013 | CK | 1 | 1.060E+02 | 2.996E+03 | | |
| N40690 | N/A | W77619 | N/A | UG | 200W -JAJ-690014 | CK | 1 | 5.200E+01 | 1.456E+03 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77619 | N/A | UG | 222S -WHC-690045 | CQ | 4 | 6.000E+00 | 4.800E+01 | | |
| N40690 | N/A | W77619 | N/A | UG | 222S -WHC-690045 | DF | 3 | 1.230E+01 | 2.700E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 108F -PNL-690030 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 200W -JAJ-690010 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 200W -JAJ-690010 | CK | 1 | 6.000E+01 | 1.680E+03 | | |
| N40690 | N/A | W77637 | N/A | UG | 200W -JAJ-690011 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 200W -JAJ-690011 | CK | 1 | 9.600E+01 | 2.688E+03 | | |
| N40690 | N/A | W77637 | N/A | UG | 200W -JAJ-690012 | CK | 1 | 8.000E+01 | 2.240E+03 | | |
| N40690 | N/A | W77637 | N/A | UG | 221TS-WHC-690038 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 222S -WHC-690043 | CQ | 12 | 1.800E+01 | 1.440E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 222S -WHC-690044 | CQ | 3 | 4.500E+00 | 3.800E+01 | | |
| N40690 | N/A | W77637 | N/A | UG | 222S -WHC-690044 | CA | 24 | 1.080E+02 | 6.720E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 231Z -PNL-690045 | UO | 1 | 6.750E+01 | 1.932E+03 | | |
| N40690 | N/A | W77637 | N/A | UG | 231Z -PNL-690045 | WB | 1 | 4.800E+01 | 1.344E+03 | | |
| N40690 | N/A | W77637 | N/A | UG | 231Z -PNL-690046 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 2345Z-WHC-690042 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 2724W-WHC-690042 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 308 -PNL-690015 | CA | 31 | 1.395E+02 | 8.680E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 309 -PNL-690015 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 324 -PNL-690031 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 325 -PNL-690037 | CA | 24 | 1.080E+02 | 6.720E+02 | | |
| N40690 | N/A | W77637 | N/A | UG | 325 -PNL-690037 | DF | 5 | 2.050E+01 | 4.500E+02 | | |
| N40690 | N/A | W77664 | N/A | UG | 108F -PNL-690029 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40690 | N/A | W77664 | N/A | UG | 222S -WHC-690042 | CQ | 3 | 4.500E+00 | 3.600E+01 | | |
| N40690 | N/A | W77664 | N/A | UG | 222S -WHC-690042 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40690 | N/A | W77664 | N/A | UG | 222U -PNL-690005 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77664 | N/A | UG | 224U -WHC-690033 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77664 | N/A | UG | 224U -WHC-690033 | CB | 1 | 7.400E+00 | 2.070E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77664 | N/A | UG | 231Z -PNL-690044 | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40690 | N/A | W77664 | N/A | UG | 2345Z-WHC-690041 | CA | 35 | 1.575E+02 | 9.800E+02 | | |
| N40690 | N/A | W77664 | N/A | UG | 2345Z-WHC-690041 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40690 | N/A | W77664 | N/A | UG | 2345Z-WHC-690041 | EB | 1 | 6.000E+00 | 1.680E+02 | | |
| N40690 | N/A | W77664 | N/A | UG | 2724W-WHC-690041 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77664 | N/A | UG | 292T -PNL-690005 | CQ | 1 | 3.400E+00 | 2.000E+01 | | |
| N40690 | N/A | W77664 | N/A | UG | 308 -PNL-690014 | WC | 2 | 3.840E+02 | 1.075E+04 | | |
| N40690 | N/A | W77664 | N/A | UG | 325 -PNL-690035 | CA | 31 | 1.395E+02 | 8.680E+02 | | |
| N40690 | N/A | W77664 | N/A | UG | 325 -PNL-690035 | CB | 5 | 3.700E+01 | 1.035E+03 | | |
| N40690 | N/A | W77664 | N/A | UG | 325 -PNL-690036 | DA | 2 | 4.800E+01 | 1.344E+03 | | |
| N40690 | N/A | W77684 | N/A | UG | 108F -PNL-690028 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40690 | N/A | W77684 | N/A | UG | 2WTF -WHC-690015 | CQ | 5 | 1.100E+01 | 6.000E+01 | | |
| N40690 | N/A | W77684 | N/A | UG | 2WTF -WHC-690015 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W77684 | N/A | UG | 2WTF -WHC-690015 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77684 | N/A | UG | 221T -PNL-690014 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40690 | N/A | W77684 | N/A | UG | 221T -PNL-690015 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40690 | N/A | W77684 | N/A | UG | 221T -PNL-690015 | CQ | 16 | 1.600E+01 | 1.920E+02 | | |
| N40690 | N/A | W77684 | N/A | UG | 221TS-WHC-690036 | CA | 5 | 2.850E+01 | 1.400E+02 | | |
| N40690 | N/A | W77684 | N/A | UG | 221TS-WHC-690037 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77684 | N/A | UG | 222S -WHC-690041 | CQ | 4 | 6.000E+00 | 4.800E+01 | | |
| N40690 | N/A | W77684 | N/A | UG | 222S -WHC-690041 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77684 | N/A | UG | 224U -WHC-690032 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77684 | N/A | UG | 224U -WHC-690032 | DA | 4 | 2.000E+01 | 1.400E+02 | | |
| N40690 | N/A | W77684 | N/A | UG | 231Z -PNL-690042 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77684 | N/A | UG | 231Z -PNL-690043 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40690 | N/A | W77684 | N/A | UG | 2345Z-WHC-690040 | CA | 37 | 1.665E+02 | 1.036E+03 | | |
| N40690 | N/A | W77684 | N/A | UG | 2345Z-WHC-690040 | DL | 5 | 5.000E+00 | 2.500E+02 | | |
| N40690 | N/A | W77684 | N/A | UG | 2724W-WHC-690040 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40690 | N/A | W77684 | N/A | UG | 325 -PNL-690034 | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40690 | N/A | W77684 | N/A | UG | 325 -PNL-690034 | CB | 9 | 6.750E+01 | 1.863E+03 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77684 | N/A | UG | 327C -PNL-690012 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 108F -PNL-690027 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 221TS-WHC-690034 | CF | 1 | 1.320E+02 | 3.696E+03 | | |
| N40690 | N/A | W77713 | N/A | UG | 221TS-WHC-690035 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77713 | N/A | UG | 222S -WHC-690040 | CQ | 9 | 1.350E+01 | 1.080E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 222S -WHC-690040 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 224U -WHC-690031 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 231Z -PNL-690041 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 2345Z-WHC-690039 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 2345Z-WHC-690039 | DL | 3 | 3.000E+00 | 1.500E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 2345Z-WHC-690039 | CZ | 1 | 2.200E+00 | 6.000E+01 | | |
| N40690 | N/A | W77713 | N/A | UG | 2724W-WHC-690038 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 2724W-WHC-690038 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 2724W-WHC-690039 | CA | 5 | 2.250E+01 | 1.680E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 309 -PNL-690014 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 309 -PNL-690014 | CQ | 20 | 4.400E+01 | 2.400E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 324 -PNL-690030 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 325 -PNL-690033 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40690 | N/A | W77713 | N/A | UG | 325 -PNL-690033 | CB | 5 | 3.700E+01 | 1.035E+03 | | |
| N40690 | N/A | W77713 | N/A | UG | 333 -WHC-690005 | DL | 5 | 2.050E+01 | 4.500E+02 | BERYLLIUM | N/A |
| N40690 | N/A | W77713 | N/A | UG | 333 -WHC-690005 | CC | 11 | 6.700E+01 | 1.876E+03 | | |
| N40690 | N/A | W77734 | N/A | UG | 231Z -PNL-690040 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77734 | N/A | UG | 2345Z-WHC-690038 | CA | 36 | 1.620E+02 | 1.008E+03 | | |
| N40690 | N/A | W77734 | N/A | UG | 2345Z-WHC-690038 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40690 | N/A | W77734 | N/A | UG | 2724W-WHC-690037 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77734 | N/A | UG | 2724W-WHC-690037 | CE | 1 | 6.300E+00 | 9.000E+01 | | |
| N40690 | N/A | W77734 | N/A | UG | 308 -PNL-690013 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40690 | N/A | W77734 | N/A | UG | 325 -PNL-690031 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40690 | N/A | W77734 | N/A | UG | 325 -PNL-690031 | CB | 4 | 2.960E+01 | 8.280E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77734 | N/A | UG | 325 -PNL-690032 | DA | 1 | 4.400E+00 | 1.400E+02 | | |
| N40690 | N/A | W77743 | N/A | UG | 222S -WHC-690039 | CQ | 8 | 1.200E+01 | 9.600E+01 | | |
| N40690 | N/A | W77743 | N/A | UG | 222S -WHC-690039 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40690 | N/A | W77743 | N/A | UG | 224U -WHC-690030 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W77743 | N/A | UG | 224U -WHC-690030 | DE | 2 | 2.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77743 | N/A | UG | 224U -WHC-690030 | EB | 1 | 1.000E+00 | 5.000E+01 | | |
| N40690 | N/A | W77755 | N/A | UG | 105KW-WHC-690001 | DL | 1 | 1.500E+00 | 5.000E+01 | | |
| N40690 | N/A | W77755 | N/A | UG | 108F -PNL-690026 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40690 | N/A | W77755 | N/A | UG | 2WTF -WHC-690014 | CQ | 2 | 4.400E+00 | 2.400E+01 | | |
| N40690 | N/A | W77755 | N/A | UG | 2WTF -WHC-690014 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77755 | N/A | UG | 200W -JAJ-690009 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40690 | N/A | W77755 | N/A | UG | 200W -JAJ-690009 | CK | 1 | 1.640E+02 | 4.592E+03 | | |
| N40690 | N/A | W77755 | N/A | UG | 221TS-WHC-690033 | CA | 3 | 1.340E+01 | 8.400E+01 | | |
| N40690 | N/A | W77755 | N/A | UG | 221TS-WHC-690033 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77755 | N/A | UG | 222S -WHC-690038 | CQ | 8 | 1.200E+01 | 9.600E+01 | | |
| N40690 | N/A | W77755 | N/A | UG | 222S -WHC-690038 | DF | 17 | 7.650E+01 | 1.530E+03 | | |
| N40690 | N/A | W77755 | N/A | UG | 222U -PNL-690004 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40690 | N/A | W77755 | N/A | UG | 224U -WHC-690029 | CQ | 2 | 3.000E+00 | 2.400E+01 | | |
| N40690 | N/A | W77755 | N/A | UG | 224U -WHC-690029 | CA | 3 | 1.350E+01 | 1.120E+02 | | |
| N40690 | N/A | W77755 | N/A | UG | 231Z -PNL-690039 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77755 | N/A | UG | 2345Z-WHC-690037 | CA | 36 | 1.620E+02 | 1.008E+03 | | |
| N40690 | N/A | W77755 | N/A | UG | 2345Z-WHC-690037 | DL | 18 | 1.800E+01 | 9.000E+02 | | |
| N40690 | N/A | W77755 | N/A | UG | 2345Z-WHC-690037 | EB | 1 | 6.000E+00 | 1.680E+02 | | |
| N40690 | N/A | W77755 | N/A | UG | 2724W-WHC-690036 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40690 | N/A | W77755 | N/A | UG | 308 -PNL-690011 | CA | 32 | 1.440E+02 | 8.960E+02 | | |
| N40690 | N/A | W77755 | N/A | UG | 308 -PNL-690012 | XW | 1 | 6.400E+01 | 1.792E+03 | | |
| N40690 | N/A | W77755 | N/A | UG | 308 -PNL-690012 | WM | 1 | 1.920E+02 | 5.376E+03 | | |
| N40690 | N/A | W77755 | N/A | UG | 309 -PNL-690013 | CK | 1 | 4.480E+02 | 1.254E+04 | | |
| N40690 | N/A | W77755 | N/A | UG | 324 -PNL-690029 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40690 | N/A | W77755 | N/A | UG | 325 -PNL-690030 | CA | 39 | 1.755E+02 | 1.092E+03 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77770 | N/A | UG | 2WTF -WHC-690013 | CQ | 3 | 6.600E+00 | 3.600E+01 | | |
| N40690 | N/A | W77770 | N/A | UG | 2WTF -WHC-690013 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W77770 | N/A | UG | 2WTF -WHC-690013 | CK | 1 | 4.800E+01 | 1.344E+03 | | |
| N40690 | N/A | W77770 | N/A | UG | 221T -PNL-690013 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40690 | N/A | W77770 | N/A | UG | 221T -PNL-690013 | DA | 4 | 1.000E+00 | 1.000E+01 | | |
| N40690 | N/A | W77770 | N/A | UG | 221TS-WHC-690032 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40690 | N/A | W77770 | N/A | UG | 221TS-WHC-690032 | CK | 1 | 1.200E+01 | 3.360E+02 | | |
| N40690 | N/A | W77770 | N/A | UG | 222S -WHC-690037 | CQ | 89 | 1.500E+01 | 1.080E+02 | | |
| N40690 | N/A | W77770 | N/A | UG | 222S -WHC-690037 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40690 | N/A | W77770 | N/A | UG | 224U -WHC-690028 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77770 | N/A | UG | 231Z -PNL-690038 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77770 | N/A | UG | 2345Z-WHC-690036 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40690 | N/A | W77770 | N/A | UG | 2345Z-WHC-690036 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40690 | N/A | W77770 | N/A | UG | 2724W-WHC-690035 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77770 | N/A | UG | 309 -PNL-690012 | CK | 1 | 4.000E+02 | 1.120E+04 | | |
| N40690 | N/A | W77770 | N/A | UG | 324 -PNL-690028 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 108F -PNL-690025 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 221TS-WHC-690031 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77799 | N/A | UG | 221TS-WHC-690031 | CK | 2 | 5.000E+02 | 1.400E+04 | | |
| N40690 | N/A | W77799 | N/A | UG | 221TS-WHC-690031 | CC | 1 | 4.000E+00 | 1.120E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 222S -WHC-690036 | CQ | 12 | 1.800E+01 | 1.440E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 222S -WHC-690036 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 224U -WHC-690027 | DE | 2 | 4.000E+00 | 1.120E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 224U -WHC-690027 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77799 | N/A | UG | 231Z -PNL-690037 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77799 | N/A | UG | 2345Z-WHC-690035 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 2345Z-WHC-690035 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 2345Z-WHC-690035 | DA | 6 | 2.400E+01 | 6.720E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 2724W-WHC-690034 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 2724W-WHC-690034 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 309 -PNL-690011 | CA | 7 | 3.150E+01 | 1.960E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77799 | N/A | UG | 309 -PNL-690011 | CQ | 48 | 1.056E+02 | 5.760E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 324 -PNL-690027 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 324 -PNL-690027 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 324 -PNL-690027 | DA | 3 | 9.000E+00 | 2.520E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 325 -PNL-690028 | CA | 53 | 2.385E+02 | 1.484E+03 | | |
| N40690 | N/A | W77799 | N/A | UG | 325 -PNL-690029 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40690 | N/A | W77799 | N/A | UG | 325 -PNL-690029 | CB | 8 | 5.920E+01 | 1.656E+03 | | |
| N40690 | N/A | W77799 | N/A | UG | 327C -PNL-690011 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40690 | N/A | W77807 | N/A | UG | 309 -PNL-690010 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40690 | N/A | W77809 | N/A | UG | 202S -WHC-690001 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77809 | N/A | UG | 202S -WHC-690001 | DL | 2 | 7.250E+00 | 1.800E+02 | | |
| N40690 | N/A | W77809 | N/A | UG | 202S -WHC-690001 | ED | 1 | 1.320E+01 | 3.640E+02 | | |
| N40690 | N/A | W77809 | N/A | UG | 221TS-WHC-690030 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77809 | N/A | UG | 222S -WHC-690035 | CQ | 10 | 1.500E+01 | 1.200E+02 | | |
| N40690 | N/A | W77809 | N/A | UG | 222S -WHC-690035 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40690 | N/A | W77809 | N/A | UG | 224U -WHC-690026 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77809 | N/A | UG | 224U -WHC-690026 | CW | 1 | 4.000E+00 | 1.120E+02 | | |
| N40690 | N/A | W77809 | N/A | UG | 231Z -PNL-690036 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40690 | N/A | W77809 | N/A | UG | 2345Z-WHC-690034 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40690 | N/A | W77809 | N/A | UG | 2345Z-WHC-690034 | DL | 3 | 3.000E+00 | 1.500E+02 | | |
| N40690 | N/A | W77809 | N/A | UG | 2345Z-WHC-690034 | DA | 4 | 1.600E+01 | 4.480E+02 | | |
| N40690 | N/A | W77809 | N/A | UG | 2724W-WHC-690033 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77809 | N/A | UG | 324 -PNL-690025 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40690 | N/A | W77809 | N/A | UG | 324 -PNL-690025 | ED | 1 | 1.620E+02 | 8.100E+02 | | |
| N40690 | N/A | W77809 | N/A | UG | 324 -PNL-690026 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40690 | N/A | W77823 | N/A | UG | 108F -PNL-690023 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40690 | N/A | W77823 | N/A | UG | 108F -PNL-690024 | CA | 93 | 4.185E+02 | 2.604E+03 | | |
| N40690 | N/A | W77823 | N/A | UG | 221T -PNL-690012 | ED | 1 | 8.000E+00 | 2.240E+02 | | |
| N40690 | N/A | W77823 | N/A | UG | 221TS-WHC-690028 | CA | 5 | 2.250E+01 | 1.400E+02 | | |

REPORT DATE: 07/12/89

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BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77823 | N/A | UG | 221TS-WHC-690028 | CE | 1 | 6.300E+00 | 9.000E+01 | | |
| N40690 | N/A | W77823 | N/A | UG | 221TS-WHC-690028 | DE | 1 | 9.000E+00 | 2.520E+02 | | |
| N40690 | N/A | W77823 | N/A | UG | 222S -WHC-690034 | CQ | 9 | 1.350E+01 | 1.080E+02 | | |
| N40690 | N/A | W77823 | N/A | UG | 222S -WHC-690034 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40690 | N/A | W77823 | N/A | UG | 222S -WHC-690034 | DF | 4 | 1.640E+01 | 3.600E+02 | | |
| N40690 | N/A | W77823 | N/A | UG | 224U -WHC-690025 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77823 | N/A | UG | 231Z -PNL-690035 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77823 | N/A | UG | 2345Z-WHC-690033 | CA | 48 | 2.160E+02 | 1.344E+03 | | |
| N40690 | N/A | W77823 | N/A | UG | 2345Z-WHC-690033 | DL | 7 | 7.000E+00 | 3.500E+02 | | |
| N40690 | N/A | W77823 | N/A | UG | 2724W-WHC-690032 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40690 | N/A | W77823 | N/A | UG | 2724W-WHC-690032 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40690 | N/A | W77823 | N/A | UG | 308 -PNL-690009 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40690 | N/A | W77823 | N/A | UG | 325 -PNL-690027 | CA | 55 | 2.475E+02 | 1.540E+03 | | |
| N40690 | N/A | W77842 | N/A | UG | RF -DOW-690001 | CE | 19 | 1.197E+02 | 1.710E+03 | | |
| N40690 | N/A | W77842 | N/A | UG | RF -DOW-690001 | CB | 168 | 1.243E+03 | 3.478E+04 | | |
| N40690 | N/A | W77842 | N/A | UG | RF -DOW-690001 | DL | 2 | 1.000E+01 | 1.000E+02 | | |
| N40690 | N/A | W77842 | N/A | UG | RF -DOW-690001 | VR | 2 | 1.800E+02 | 5.040E+03 | | |
| N40690 | N/A | W77842 | N/A | UG | RF -DOW-690001 | WP | 9 | 2.700E+02 | 7.560E+03 | | |
| N40690 | N/A | W77844 | N/A | UG | 108F -PNL-690022 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W77844 | N/A | UG | 221TS-WHC-690026 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77844 | N/A | UG | 221TS-WHC-690026 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77844 | N/A | UG | 221TS-WHC-690027 | CF | 1 | 2.640E+02 | 7.392E+03 | | |
| N40690 | N/A | W77844 | N/A | UG | 222S -WHC-690033 | CQ | 16 | 2.400E+01 | 1.920E+02 | | |
| N40690 | N/A | W77844 | N/A | UG | 222S -WHC-690033 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40690 | N/A | W77844 | N/A | UG | 224U -WHC-690024 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40690 | N/A | W77844 | N/A | UG | 224U -WHC-690024 | EB | 1 | 1.000E+00 | 5.000E+01 | | |
| N40690 | N/A | W77844 | N/A | UG | 231Z -PNL-690033 | CK | 1 | 1.080E+02 | 3.024E+03 | | |
| N40690 | N/A | W77844 | N/A | UG | 231Z -PNL-690034 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77844 | N/A | UG | 2345Z-WHC-690032 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40690 | N/A | W77844 | N/A | UG | 2345Z-WHC-690032 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40690 | N/A | W77844 | N/A | UG | 2345Z-WHC-690032 | CC | 2 | 4.000E+00 | 1.120E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77844 | N/A | UG | 2724W-WHC-690031 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40690 | N/A | W77849 | N/A | UG | 221T -PNL-690011 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 108F -PNL-690021 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 200W -JAJ-690008 | CA | 31 | 1.395E+02 | 8.680E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 200W -JAJ-690008 | CK | 1 | 1.600E+02 | 7.200E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 221TS-WHC-690025 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77868 | N/A | UG | 221TS-WHC-690025 | DE | 1 | 4.500E+00 | 1.120E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 222S -WHC-690031 | CQ | 7 | 1.050E+01 | 8.400E+01 | | |
| N40690 | N/A | W77868 | N/A | UG | 222S -WHC-690031 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 222S -WHC-690032 | DA | 118 | 5.903E+02 | 5.903E+03 | | |
| N40690 | N/A | W77868 | N/A | UG | 224U -WHC-690023 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77868 | N/A | UG | 224U -WHC-690023 | DL | 1 | 2.000E+00 | 6.000E+01 | | |
| N40690 | N/A | W77868 | N/A | UG | 231Z -PNL-690032 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40690 | N/A | W77868 | N/A | UG | 2345Z-WHC-690031 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 2345Z-WHC-690031 | DL | 10 | 1.000E+01 | 5.000E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 2345Z-WHC-690031 | DA | 5 | 2.000E+01 | 5.660E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 2345Z-WHC-690031 | CC | 4 | 1.400E+01 | 3.920E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 2724W-WHC-690030 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 2724W-WHC-690030 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 292T -PNL-690004 | DA | 2 | 8.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77868 | N/A | UG | 324 -PNL-690024 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 324 -PNL-690024 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40690 | N/A | W77868 | N/A | UG | 324 -PNL-690024 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 324 -PNL-690024 | DA | 4 | 1.550E+01 | 4.200E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 325 -PNL-690026 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40690 | N/A | W77868 | N/A | UG | 325 -PNL-690026 | CK | 1 | 5.800E+01 | 1.624E+03 | | |
| N40690 | N/A | W77868 | N/A | UG | 333 -WHC-690004 | DF | 14 | 5.740E+01 | 1.260E+03 | BERYLLIUM | N/A |
| N40690 | N/A | W77868 | N/A | UG | 333 -WHC-690004 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40690 | N/A | W77897 | N/A | UG | 108F -PNL-690020 | CA | 1 | 4.950E+01 | 3.080E+02 | | |
| N40690 | N/A | W77897 | N/A | UG | 221TS-WHC-690024 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40690 | N/A | W77897 | N/A | UG | 221TS-WHC-690024 | EP | 1 | 4.000E+00 | 1.120E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77897 | N/A | UG | 222S -WHC-690030 | CQ | 8 | 1.200E+01 | 9.600E+01 | | |
| N40690 | N/A | W77897 | N/A | UG | 222S -WHC-690030 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77897 | N/A | UG | 224U -WHC-690022 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77897 | N/A | UG | 224U -WHC-690022 | DL | 1 | 2.000E+00 | 5.000E+01 | | |
| N40690 | N/A | W77897 | N/A | UG | 231Z -PNL-690031 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40690 | N/A | W77897 | N/A | UG | 2345Z-WHC-690030 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40690 | N/A | W77897 | N/A | UG | 2345Z-WHC-690030 | DL | 1 | 1.000E+00 | 5.000E+01 | | |
| N40690 | N/A | W77897 | N/A | UG | 2724W-WHC-690029 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40690 | N/A | W77897 | N/A | UG | 2724W-WHC-690029 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77897 | N/A | UG | 309 -PNL-690009 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40690 | N/A | W77897 | N/A | UG | 325 -PNL-690025 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40690 | N/A | W77897 | N/A | UG | 325 -PNL-690025 | CZ | 4 | 7.550E+01 | 2.100E+03 | | |
| N40690 | N/A | W77897 | N/A | UG | 327C -PNL-690009 | CA | 32 | 1.440E+02 | 8.960E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 108F -PNL-690019 | CA | 7 | 3.170E+01 | 1.960E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 200W -JAJ-690007 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 200W -JAJ-690007 | CK | 1 | 1.000E+01 | 2.800E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 221TS-WHC-690023 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 221TS-WHC-690023 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 222S -WHC-690029 | CQ | 5 | 7.500E+00 | 6.000E+01 | | |
| N40690 | N/A | W77913 | N/A | UG | 222S -WHC-690029 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 222U -PNL-690003 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 222U -PNL-690003 | CC | 7 | 1.300E+01 | 3.640E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 224U -WHC-690021 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 231Z -PNL-690030 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 2345Z-WHC-690029 | CA | 43 | 1.935E+02 | 1.204E+03 | | |
| N40690 | N/A | W77913 | N/A | UG | 2345Z-WHC-690029 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 2345Z-WHC-690029 | DA | 4 | 4.000E+01 | 1.120E+03 | | |
| N40690 | N/A | W77913 | N/A | UG | 2345Z-WHC-690029 | ED | 1 | 9.000E+00 | 2.520E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 2345Z-WHC-690029 | EB | 1 | 1.800E+01 | 5.040E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 2724W-WHC-690028 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 308 -PNL-690008 | CA | 32 | 1.440E+02 | 8.960E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77913 | N/A | UG | 324 -PNL-690023 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77913 | N/A | UG | 324 -PNL-690023 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 324 -PNL-690023 | CC | 1 | 4.000E+00 | 1.120E+02 | | |
| N40690 | N/A | W77913 | N/A | UG | 324 -PNL-690023 | DH | 1 | 2.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77913 | N/A | UG | 325 -PNL-690024 | CA | 55 | 2.475E+02 | 1.540E+03 | | |
| N40690 | N/A | W77913 | N/A | UG | 333 -WHC-690003 | DF | 4 | 1.640E+01 | 3.600E+02 | BERYLLIUM | N/A |
| N40690 | N/A | W77913 | N/A | UG | 333 -WHC-690003 | CC | 3 | 4.000E+00 | 1.120E+02 | | |
| N40690 | N/A | W77927 | N/A | UG | 108F -PNL-690018 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40690 | N/A | W77927 | N/A | UG | 221TS-WHC-690022 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40690 | N/A | W77927 | N/A | UG | 221TS-WHC-690022 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77927 | N/A | UG | 221TS-WHC-690022 | HD | 1 | 2.500E+00 | 8.400E+01 | | |
| N40690 | N/A | W77927 | N/A | UG | 221TS-WHC-690022 | CZ | 1 | 3.000E+01 | 8.400E+02 | | |
| N40690 | N/A | W77927 | N/A | UG | 222S -WHC-690028 | CQ | 2 | 3.000E+00 | 2.400E+01 | | |
| N40690 | N/A | W77927 | N/A | UG | 222S -WHC-690028 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40690 | N/A | W77927 | N/A | UG | 231Z -PNL-690029 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40690 | N/A | W77927 | N/A | UG | 2345Z-WHC-690028 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40690 | N/A | W77927 | N/A | UG | 2345Z-WHC-690028 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40690 | N/A | W77927 | N/A | UG | 2724W-WHC-690027 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77927 | N/A | UG | 324 -PNL-690022 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40690 | N/A | W77927 | N/A | UG | 324 -PNL-690022 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40690 | N/A | W77927 | N/A | UG | 325 -PNL-690023 | CA | 32 | 1.440E+02 | 8.960E+02 | | |
| N40690 | N/A | W77927 | N/A | UG | 325 -PNL-690023 | CZ | 1 | 7.850E+01 | 2.184E+03 | | |
| N40690 | N/A | W77929 | N/A | UG | 224U -WHC-690020 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40690 | N/A | W77929 | N/A | UG | 224U -WHC-690020 | CB | 4 | 2.960E+01 | 8.280E+02 | | |
| N40690 | N/A | W77929 | N/A | UG | 224U -WHC-690020 | EP | 1 | 5.000E+00 | 1.400E+02 | | |
| N40690 | N/A | W77944 | N/A | UG | 108F -PNL-690017 | CA | 23 | 1.035E+02 | 6.440E+02 | | |
| N40690 | N/A | W77944 | N/A | UG | 221T -PNL-690010 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77944 | N/A | UG | 221TS-WHC-690021 | CQ | 1 | 2.200E+00 | 1.200E+01 | | |
| N40690 | N/A | W77944 | N/A | UG | 221TS-WHC-690021 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77944 | N/A | UG | 221TS-WHC-690021 | CB | 5 | 3.700E+01 | 1.035E+03 | | |
| N40690 | N/A | W77944 | N/A | UG | 221TS-WHC-690021 | HC | 9 | 1.800E+01 | 4.500E+02 | | |
| N40690 | N/A | W77944 | N/A | UG | 221TS-WHC-690021 | CZ | 1 | 2.400E+01 | 6.720E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77944 | N/A | UG | 222S -WHC-690027 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40690 | N/A | W77944 | N/A | UG | 222S -WHC-690027 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40690 | N/A | W77944 | N/A | UG | 231Z -PNL-690028 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77944 | N/A | UG | 2345Z-WHC-690027 | CA | 29 | 1.305E+02 | 8.120E+02 | | |
| N40690 | N/A | W77944 | N/A | UG | 2345Z-WHC-690027 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40690 | N/A | W77944 | N/A | UG | 2345Z-WHC-690027 | CZ | 1 | 2.560E+02 | 7.168E+03 | | |
| N40690 | N/A | W77944 | N/A | UG | 2724W-WHC-690026 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40690 | N/A | W77944 | N/A | UG | 292T -PNL-690003 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40690 | N/A | W77944 | N/A | UG | 292T -PNL-690003 | DA | 1 | 4.000E+00 | 2.000E+01 | | |
| N40690 | N/A | W77944 | N/A | UG | 324 -PNL-690020 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40690 | N/A | W77944 | N/A | UG | 324 -PNL-690020 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W77944 | N/A | UG | 324 -PNL-690020 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40690 | N/A | W77944 | N/A | UG | 324 -PNL-690021 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40690 | N/A | W77944 | N/A | UG | 325 -PNL-690021 | CA | 55 | 2.475E+02 | 1.540E+03 | | |
| N40690 | N/A | W77944 | N/A | UG | 325 -PNL-690022 | DA | 24 | 9.600E+01 | 2.688E+03 | | |
| N40690 | N/A | W77957 | N/A | UG | 221T -PNL-690009 | CA | 13 | 6.150E+01 | 3.920E+02 | | |
| N40690 | N/A | W77957 | N/A | UG | 221T -PNL-690009 | DA | 2 | 1.050E+01 | 3.000E+02 | | |
| N40690 | N/A | W77957 | N/A | UG | 222S -WHC-690026 | CQ | 5 | 7.500E+00 | 6.000E+01 | | |
| N40690 | N/A | W77957 | N/A | UG | 222S -WHC-690026 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77957 | N/A | UG | 231Z -PNL-690027 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40690 | N/A | W77957 | N/A | UG | 2345Z-WHC-690026 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40690 | N/A | W77957 | N/A | UG | 2345Z-WHC-690026 | DL | 6 | 6.000E+00 | 3.000E+02 | | |
| N40690 | N/A | W77957 | N/A | UG | 2345Z-WHC-690026 | CZ | 1 | 2.200E+00 | 8.400E+01 | | |
| N40690 | N/A | W77957 | N/A | UG | 2345Z-WHC-690026 | CQ | 2 | 3.000E+00 | 2.400E+01 | | |
| N40690 | N/A | W77957 | N/A | UG | 2724W-WHC-690025 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W77957 | N/A | UG | 2724W-WHC-690025 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40690 | N/A | W77957 | N/A | UG | 324 -PNL-690019 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40690 | N/A | W77968 | N/A | UG | 327C -PNL-690010 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40690 | N/A | W77968 | N/A | UG | 327C -PNL-690010 | CZ | 1 | 1.500E+01 | 4.200E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 200W -JAJ-690006 | CA | 28 | 1.260E+02 | 7.840E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 200W -JAJ-690006 | RQ | 2 | 3.200E+02 | 8.960E+03 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77972 | N/A | UG | 200W -JAJ-690006 | CK | 1 | 2.640E+02 | 7.392E+03 | | |
| N40690 | N/A | W77972 | N/A | UG | 221TS-WHC-690020 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 221TS-WHC-690020 | CB | 2 | 1.480E+01 | 4.140E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 222S -WHC-690025 | CQ | 7 | 1.050E+01 | 8.400E+01 | | |
| N40690 | N/A | W77972 | N/A | UG | 222S -WHC-690025 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 224U -WHC-690019 | CQ | 1 | 2.200E+00 | 1.200E+01 | | |
| N40690 | N/A | W77972 | N/A | UG | 224U -WHC-690019 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 231Z -PNL-690027 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 2345Z-WHC-690024 | CA | 32 | 1.440E+02 | 8.960E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 2345Z-WHC-690024 | CQ | 2 | 4.000E+00 | 1.120E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 2345Z-WHC-690024 | DA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 2345Z-WHC-690025 | CA | 28 | 1.260E+02 | 7.840E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 2345Z-WHC-690025 | CZ | 2 | 3.790E+02 | 1.061E+04 | | |
| N40690 | N/A | W77972 | N/A | UG | 2345Z-WHC-690025 | CV | 1 | 1.500E+01 | 4.200E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 2345Z-WHC-690025 | DE | 1 | 1.900E+02 | 1.900E+03 | | |
| N40690 | N/A | W77972 | N/A | UG | 2724W-WHC-690024 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 324 -PNL-690018 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 325 -PNL-690018 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 325 -PNL-690018 | CB | 2 | 1.500E+01 | 4.140E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 325 -PNL-690019 | CK | 1 | 2.255E+02 | 6.314E+03 | | |
| N40690 | N/A | W77972 | N/A | UG | 325 -PNL-690020 | CK | 1 | 2.255E+02 | 6.314E+03 | | |
| N40690 | N/A | W77972 | N/A | UG | 327C -PNL-690008 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40690 | N/A | W77972 | N/A | UG | 327C -PNL-690008 | DE | 2 | 1.500E+00 | 5.600E+01 | | |
| N40690 | N/A | W77972 | N/A | UG | 3708 -WHC-690001 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40690 | N/A | W77979 | N/A | UG | 108F -PNL-690016 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40690 | N/A | W77979 | N/A | UG | 2WTF -WHC-690012 | CQ | 2 | 4.400E+00 | 2.400E+01 | | |
| N40690 | N/A | W77979 | N/A | UG | 221TS-WHC-690019 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77979 | N/A | UG | 221TS-WHC-690019 | CC | 2 | 8.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77979 | N/A | UG | 222S -WHC-690024 | CQ | 5 | 7.500E+00 | 6.000E+01 | | |
| N40690 | N/A | W77979 | N/A | UG | 222S -WHC-690024 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40690 | N/A | W77979 | N/A | UG | 222S -WHC-690024 | DF | 2 | 8.200E+00 | 1.800E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W77979 | N/A | UG | 231Z -PNL-690025 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W77979 | N/A | UG | 231Z -PNL-690026 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40690 | N/A | W77979 | N/A | UG | 2345Z-WHC-690023 | CA | 23 | 1.035E+02 | 6.440E+02 | | |
| N40690 | N/A | W77979 | N/A | UG | 2345Z-WHC-690023 | DL | 4 | 4.000E+00 | 2.000E+02 | | |
| N40690 | N/A | W77979 | N/A | UG | 2345Z-WHC-690023 | CW | 1 | 1.000E+00 | 5.000E+01 | | |
| N40690 | N/A | W77979 | N/A | UG | 2345Z-WHC-690023 | EB | 2 | 6.000E+00 | 3.000E+02 | | |
| N40690 | N/A | W77979 | N/A | UG | 2724W-WHC-690023 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40690 | N/A | W77979 | N/A | UG | 309 -PNL-690008 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40690 | N/A | W77980 | N/A | UG | 224U -WHC-690018 | CW | 1 | 4.000E+00 | 1.120E+02 | | |
| N40690 | N/A | W77993 | N/A | UG | 108F -PNL-690015 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40690 | N/A | W77993 | N/A | UG | 2WTF -WHC-690011 | CQ | 3 | 6.600E+00 | 4.800E+01 | | |
| N40690 | N/A | W77993 | N/A | UG | 2WTF -WHC-690011 | CR | 7 | 7.560E+02 | 7.560E+04 | | |
| N40690 | N/A | W77993 | N/A | UG | 221TS-WHC-690018 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77993 | N/A | UG | 222S -WHC-690023 | CQ | 13 | 1.950E+01 | 1.560E+02 | | |
| N40690 | N/A | W77993 | N/A | UG | 222S -WHC-690023 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40690 | N/A | W77993 | N/A | UG | 224U -WHC-690017 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40690 | N/A | W77993 | N/A | UG | 224U -WHC-690017 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W77993 | N/A | UG | 231Z -PNL-690024 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W77993 | N/A | UG | 2345Z-WHC-690022 | CA | 10 | 1.305E+02 | 8.120E+02 | | |
| N40690 | N/A | W77993 | N/A | UG | 2345Z-WHC-690022 | DL | 1 | 1.000E+00 | 5.000E+01 | | |
| N40690 | N/A | W77993 | N/A | UG | 2345Z-WHC-690022 | CC | 1 | 1.000E+00 | 5.000E+01 | | |
| N40690 | N/A | W77993 | N/A | UG | 2724W-WHC-690022 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40690 | N/A | W77993 | N/A | UG | 308 -PNL-690010 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40690 | N/A | W77993 | N/A | UG | 324 -PNL-690016 | CA | 15 | 7.000E+01 | 4.480E+02 | | |
| N40690 | N/A | W77993 | N/A | UG | 325 -PNL-690017 | CB | 7 | 5.180E+01 | 1.449E+03 | | |
| N40690 | N/A | W77993 | N/A | UG | 325 -PNL-690017 | EB | 11 | 3.870E+01 | 1.092E+03 | | |
| N40690 | N/A | W78001 | N/A | UG | 224U -WHC-690016 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W78002 | N/A | UG | 2WTF -WHC-690019 | CQ | 5 | 1.100E+01 | 6.000E+01 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W78007 | N/A | UG | 108F -PNL-690014 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W78007 | N/A | UG | 221TS-WHC-690017 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40690 | N/A | W78007 | N/A | UG | 222S -WHC-690022 | CQ | 4 | 6.000E+00 | 4.800E+01 | | |
| N40690 | N/A | W78007 | N/A | UG | 222S -WHC-690022 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40690 | N/A | W78007 | N/A | UG | 231Z -PNL-690023 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W78007 | N/A | UG | 2345Z-WHC-690021 | CA | 24 | 1.080E+02 | 6.720E+02 | | |
| N40690 | N/A | W78007 | N/A | UG | 2345Z-WHC-690021 | DL | 3 | 3.000E+00 | 1.500E+02 | | |
| N40690 | N/A | W78007 | N/A | UG | 2345Z-WHC-690021 | CZ | 1 | 1.000E+00 | 1.000E+02 | | |
| N40690 | N/A | W78007 | N/A | UG | 2345Z-WHC-690021 | EB | 1 | 5.000E-01 | 5.000E+01 | | |
| N40690 | N/A | W78007 | N/A | UG | 2724W-WHC-690021 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40690 | N/A | W78007 | N/A | UG | 2724W-WHC-690021 | CE | 1 | 6.300E+00 | 9.000E+01 | | |
| N40690 | N/A | W78007 | N/A | UG | 325 -PNL-690016 | CB | 5 | 3.700E+01 | 1.035E+03 | | |
| N40690 | N/A | W78007 | N/A | UG | 325 -PNL-690016 | CK | 1 | 9.700E+01 | 2.716E+03 | | |
| N40690 | N/A | W78021 | N/A | UG | 108F -PNL-690013 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W78021 | N/A | UG | 2WTF -WHC-690010 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40690 | N/A | W78021 | N/A | UG | 221TS-WHC-690016 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40690 | N/A | W78021 | N/A | UG | 221TS-WHC-690016 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40690 | N/A | W78021 | N/A | UG | 222S -WHC-690021 | CQ | 3 | 4.500E+00 | 3.600E+01 | | |
| N40690 | N/A | W78021 | N/A | UG | 222S -WHC-690021 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40690 | N/A | W78021 | N/A | UG | 224U -WHC-690015 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40690 | N/A | W78021 | N/A | UG | 224U -WHC-690015 | DL | 5 | 6.000E+00 | 5.000E+01 | | |
| N40690 | N/A | W78021 | N/A | UG | 231Z -PNL-690022 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40690 | N/A | W78021 | N/A | UG | 2345Z-WHC-690020 | CA | 54 | 2.430E+02 | 1.512E+03 | | |
| N40690 | N/A | W78021 | N/A | UG | 2345Z-WHC-690020 | DL | 14 | 1.400E+01 | 7.000E+02 | | |
| N40690 | N/A | W78021 | N/A | UG | 271U -PNL-690001 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40690 | N/A | W78021 | N/A | UG | 2724W-WHC-690020 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40690 | N/A | W78021 | N/A | UG | 324 -PNL-690017 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40690 | N/A | W78021 | N/A | UG | 324 -PNL-690017 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40690 | N/A | W78021 | N/A | UG | 324 -PNL-690017 | ED | 4 | 9.000E+00 | 5.600E+01 | | |
| N40690 | N/A | W78021 | N/A | UG | 325 -PNL-690015 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40690 | N/A | W78021 | N/A | UG | 325 -PNL-690015 | EB | 2 | 1.500E+01 | 4.200E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T09

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40690 | N/A | W78029 | N/A | UG | 2WTF -WHC-690018 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40690 | N/A | W78029 | N/A | UG | 2WTF -WHC-690018 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40690 | N/A | W78029 | N/A | UG | 2WTF -WHC-690018 | EB | 1 | 4.500E+00 | 1.400E+02 | | |
| N40690 | N/A | W78029 | N/A | UG | 2WTF -WHC-690018 | CC | 2 | 9.000E+00 | 2.520E+02 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | DF | 15 | 6.200E+01 | 2.731E+03 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | CB | 15 | 1.110E+02 | 3.306E+03 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | DH | 1 | 5.600E+00 | 3.250E+02 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | WK | 12 | 2.222E+02 | 7.847E+03 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | UC | 1 | 1.587E+02 | 2.460E+03 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | RS | 1 | 4.220E+01 | 6.980E+02 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | RR | 1 | 4.700E+01 | 2.240E+02 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | RL | 3 | 1.491E+02 | 1.407E+03 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | WN | 1 | 2.150E+01 | 7.400E+02 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | XZ | 1 | 3.430E+01 | 1.229E+03 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | XI | 1 | 1.010E+01 | 4.050E+02 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | WF | 1 | 3.710E+01 | 1.552E+03 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | VS | 1 | 4.040E+01 | 1.549E+03 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | VR | 1 | 5.340E+01 | 1.795E+03 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | VY | 5 | 7.567E+02 | 6.425E+03 | | |
| N40690 | N/A | W78045 | N/A | UG | LRLAB-LRL-690001 | XH | 1 | 1.140E+01 | 3.400E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T10

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40650 | N40650 | W77599 | W77569 | UG | 325 -PNL-680034 | CA | 35 | 1.575E+02 | 9.800E+02 | | |
| N40650 | N40650 | W77599 | W77569 | UG | 325 -PNL-680034 | CZ | 1 | 2.000E+01 | 5.600E+02 | | |
| N40650 | N40650 | W77969 | W77959 | UG | 324 -PNL-680007 | CA | 10 | 1.200E+02 | 3.360E+03 | | |
| N40650 | N40652 | W77458 | W77869 | UG | 308 -PNL-680009 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40650 | N40652 | W77509 | W77458 | UG | 108F -PNL-680016 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40650 | N40652 | W77509 | W77458 | UG | 221TS-WHC-680035 | CA | 91 | 4.095E+02 | 2.548E+03 | | |
| N40650 | N40652 | W77509 | W77458 | UG | 231Z -PNL-680067 | CA | 38 | 1.710E+02 | 1.064E+03 | | |
| N40650 | N40652 | W77509 | W77458 | UG | 2345Z-WHC-680056 | CA | 121 | 5.445E+02 | 3.388E+03 | | |
| N40650 | N40652 | W77509 | W77458 | UG | 324 -PNL-680017 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40650 | N40652 | W77509 | W77458 | UG | 324 -PNL-680017 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40650 | N40652 | W77509 | W77458 | UG | 325 -PNL-680037 | XA | 3 | 3.840E+02 | 1.075E+04 | | |
| N40650 | N40652 | W77509 | W77458 | UG | 325 -PNL-680037 | CV | 2 | 1.430E+02 | 2.860E+02 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 108F -PNL-680015 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 221TS-WHC-680034 | CA | 90 | 4.050E+02 | 2.520E+03 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 222S -WHC-680042 | CA | 62 | 2.790E+02 | 1.736E+03 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 224U -WHC-680036 | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 231Z -PNL-680066 | CA | 37 | 1.665E+02 | 1.036E+03 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 2345Z-WHC-680055 | CA | 120 | 5.400E+02 | 3.360E+03 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 2724W-WHC-680042 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 308 -PNL-680012 | CA | 26 | 1.170E+02 | 7.280E+02 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 324 -PNL-680016 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 324 -PNL-680016 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 325 -PNL-680036 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 325 -PNL-680036 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 325 -PNL-68036A | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40650 | N40652 | W77539 | W77509 | UG | 327C -PNL-680009 | CA | 30 | 1.350E+02 | 8.400E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T10

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40650 | N40652 | W77539 | W77709 | UG | 2WTF -WHC-680031 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40650 | N40652 | W77569 | W77539 | UG | 108F -PNL-680014 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40650 | N40652 | W77569 | W77539 | UG | 221 -PNL-680019 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40650 | N40652 | W77569 | W77539 | UG | 221TS-WHC-680033 | CA | 89 | 4.005E+02 | 2.492E+03 | | |
| N40650 | N40652 | W77569 | W77539 | UG | 231Z -PNL-680065 | CA | 35 | 1.575E+02 | 9.800E+02 | | |
| N40650 | N40652 | W77569 | W77539 | UG | 2345Z-WHC-680054 | CA | 118 | 5.310E+02 | 3.304E+03 | | |
| N40650 | N40652 | W77569 | W77539 | UG | 324 -PNL-680015 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40650 | N40652 | W77569 | W77539 | UG | 324 -PNL-680015 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40650 | N40652 | W77569 | W77539 | UG | 325 -PNL-680035 | CA | 35 | 1.575E+02 | 9.800E+02 | | |
| N40650 | N40652 | W77569 | W77539 | UG | 325 -PNL-680035 | DJ | 2 | 2.100E+01 | 5.880E+02 | | |
| N40650 | N40652 | W77599 | W77569 | UG | SAFRC-SAF-680001 | CB | 38 | 2.812E+02 | 2.660E+04 | | |
| N40650 | N40652 | W77599 | W77569 | UG | 108F -PNL-680013 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40650 | N40652 | W77599 | W77569 | UG | 2WTF -WHC-680030 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40650 | N40652 | W77599 | W77569 | UG | 2WTF -WHC-680030 | CC | 1 | 2.500E+00 | 8.400E+01 | | |
| N40650 | N40652 | W77599 | W77569 | UG | 222S -WHC-680041 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40650 | N40652 | W77599 | W77569 | UG | 224U -WHC-680035 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40650 | N40652 | W77599 | W77569 | UG | 224U -WHC-680035 | CC | 1 | 3.000E+00 | 8.400E+01 | | |
| N40650 | N40652 | W77599 | W77569 | UG | 231Z -PNL-680064 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40650 | N40652 | W77599 | W77569 | UG | 2345Z-WHC-680053 | CA | 32 | 1.440E+02 | 8.960E+02 | | |
| N40650 | N40652 | W77599 | W77569 | UG | 2724W-WHC-680041 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40650 | N40652 | W77599 | W77569 | UG | 324 -PNL-680014 | CA | 9 | 4.050E+01 | 2.520E+02 | LEAD | N/A |
| N40650 | N40652 | W77599 | W77569 | UG | 324 -PNL-680014 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40650 | N40652 | W77599 | W77569 | UG | 324 -PNL-680014 | CW | 1 | 1.000E+00 | 3.000E+01 | | |
| N40650 | N40652 | W77629 | W77599 | UG | 108F -PNL-680012 | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40650 | N40652 | W77629 | W77599 | UG | 231Z -PNL-680063 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40650 | N40652 | W77629 | W77599 | UG | 2345Z-WHC-680052 | CA | 44 | 1.980E+02 | 1.232E+03 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T10

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40650 | N40652 | W77629 | W77599 | UG | 325 -PNL-680033 | CA | 35 | 1.575E+02 | 9.800E+02 | | |
| N40650 | N40652 | W77629 | W77599 | UG | 325 -PNL-680033 | CB | 3 | 2.250E+01 | 6.210E+02 | | |
| N40650 | N40652 | W77629 | W77599 | UG | 325 -PNL-680033 | CW | 30 | 1.300E+01 | 3.640E+02 | | |
| N40650 | N40652 | W77656 | W77599 | UG | 221TS-WHC-680031 | CA | 75 | 3.375E+02 | 2.100E+03 | | |
| N40650 | N40652 | W77659 | W77629 | UG | 108F -PNL-680011 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40650 | N40652 | W77659 | W77629 | UG | 2WTF -WHC-680029 | CA | 19 | 8.550E+01 | 5.320E+02 | | |
| N40650 | N40652 | W77659 | W77629 | UG | 221TS-WHC-680032 | CA | 66 | 2.970E+02 | 1.848E+03 | | |
| N40650 | N40652 | W77659 | W77629 | UG | 222S -WHC-680040 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40650 | N40652 | W77659 | W77629 | UG | 224U -WHC-680034 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40650 | N40652 | W77659 | W77629 | UG | 231Z -PNL-680062 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40650 | N40652 | W77659 | W77629 | UG | 2345Z-WHC-680051 | CA | 39 | 1.755E+02 | 1.092E+03 | | |
| N40650 | N40652 | W77659 | W77629 | UG | 2724W-WHC-680040 | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40650 | N40652 | W77659 | W77629 | UG | 325 -PNL-680032 | CA | 46 | 2.070E+02 | 1.288E+03 | | |
| N40650 | N40652 | W77659 | W77629 | UG | 327C -PNL-680008 | CA | 31 | 1.395E+02 | 8.680E+02 | | |
| N40650 | N40652 | W77659 | W77629 | UG | 327C -PNL-680008 | DE | 2 | 2.000E+00 | 5.600E+01 | | |
| N40650 | N40652 | W77689 | W77659 | UG | 108F -PNL-680010 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40650 | N40652 | W77689 | W77659 | UG | 231Z -PNL-680061 | CA | 9 | 4.050E+01 | 2.800E+02 | | |
| N40650 | N40652 | W77689 | W77659 | UG | 2345Z-WHC-680050 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40650 | N40652 | W77689 | W77659 | UG | 308 -PNL-680011 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40650 | N40652 | W77689 | W77659 | UG | 324 -PNL-680013 | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40650 | N40652 | W77689 | W77659 | UG | 324 -PNL-680013 | CC | 2 | 2.000E+00 | 5.600E+01 | | |
| N40650 | N40652 | W77689 | W77659 | UG | 325 -PNL-680031 | CA | 83 | 3.735E+02 | 2.324E+03 | | |
| N40650 | N40652 | W77719 | W77689 | UG | 108F -PNL-680009 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40650 | N40652 | W77719 | W77689 | UG | 2WTF -WHC-680028 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40650 | N40652 | W77719 | W77689 | UG | 221TS-WHC-680030 | CA | 70 | 3.150E+02 | 1.960E+03 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T10

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40650 | N40652 | W77719 | W77689 | UG | 222S -WHC-680039 | CA | 26 | 1.260E+02 | 7.840E+02 | | |
| N40650 | N40652 | W77719 | W77689 | UG | 224U -WHC-680033 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40650 | N40652 | W77719 | W77689 | UG | 231Z -PNL-680060 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40650 | N40652 | W77719 | W77689 | UG | 2345Z-WHC-680049 | CA | 42 | 1.890E+02 | 1.176E+03 | | |
| N40650 | N40652 | W77719 | W77689 | UG | 2724W-WHC-680039 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40650 | N40652 | W77719 | W77689 | UG | 325 -PNL-680030 | CA | 48 | 2.160E+02 | 1.344E+03 | | |
| N40650 | N40652 | W77749 | W77719 | UG | 108F -PNL-680008 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40650 | N40652 | W77749 | W77719 | UG | 231Z -PNL-680059 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40650 | N40652 | W77749 | W77719 | UG | 2345Z-WHC-680048 | CA | 38 | 1.710E+02 | 1.064E+03 | | |
| N40650 | N40652 | W77749 | W77719 | UG | 325 -PNL-680028 | CA | 37 | 1.665E+02 | 1.068E+03 | | |
| N40650 | N40652 | W77749 | W77719 | UG | 325 -PNL-680029 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40650 | N40652 | W77749 | W77719 | UG | 325 -PNL-680029 | CW | 10 | 1.100E+02 | 3.080E+03 | | |
| N40650 | N40652 | W77779 | W77749 | UG | 108F -PNL-680007 | CA | 19 | 8.550E+01 | 5.320E+02 | | |
| N40650 | N40652 | W77779 | W77749 | UG | 2WTF -WHC-680027 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40650 | N40652 | W77779 | W77749 | UG | 221TS-WHC-680029 | CA | 72 | 3.240E+02 | 2.016E+03 | | |
| N40650 | N40652 | W77779 | W77749 | UG | 222S -WHC-680038 | CA | 24 | 1.080E+02 | 6.720E+02 | | |
| N40650 | N40652 | W77779 | W77749 | UG | 224U -WHC-680032 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40650 | N40652 | W77779 | W77749 | UG | 231Z -PNL-680058 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40650 | N40652 | W77779 | W77749 | UG | 2345Z-WHC-680047 | CA | 39 | 1.755E+02 | 1.092E+03 | | |
| N40650 | N40652 | W77779 | W77749 | UG | 2724W-WHC-680038 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40650 | N40652 | W77779 | W77749 | UG | 324 -PNL-680012 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40650 | N40652 | W77779 | W77749 | UG | 324 -PNL-680012 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40650 | N40652 | W77779 | W77749 | UG | 325 -PNL-680027 | CA | 55 | 2.475E+02 | 1.450E+03 | | |
| N40650 | N40652 | W77809 | W77779 | UG | 108F -PNL-680006 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40650 | N40652 | W77809 | W77779 | UG | 231Z -PNL-680057 | CA | 11 | 4.950E+01 | 3.080E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T10

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40650 | N40652 | W77809 | W77779 | UG | 2345Z-WHC-680046 | CA | 42 | 1.890E+02 | 1.176E+03 | | |
| N40650 | N40652 | W77809 | W77779 | UG | 308 -PNL-680010 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40650 | N40652 | W77809 | W77779 | UG | 325 -PNL-680026 | CA | 27 | 1.217E+02 | 7.560E+02 | | |
| N40650 | N40652 | W77809 | W77779 | UG | 327C -PNL-680007 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40650 | N40652 | W77809 | W77779 | UG | 327C -PNL-680007 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40650 | N40652 | W77839 | W77809 | UG | 108F -PNL-680005 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40650 | N40652 | W77839 | W77809 | UG | 2WTF -WHC-680026 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40650 | N40652 | W77839 | W77809 | UG | 221TS-WHC-680028 | CA | 71 | 3.195E+02 | 1.988E+03 | | |
| N40650 | N40652 | W77839 | W77809 | UG | 222S -WHC-680037 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40650 | N40652 | W77839 | W77809 | UG | 224U -WHC-680031 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40650 | N40652 | W77839 | W77809 | UG | 231Z -PNL-680056 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40650 | N40652 | W77839 | W77809 | UG | 2345Z-WHC-680045 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40650 | N40652 | W77839 | W77809 | UG | 2724W-WHC-680037 | CA | 19 | 8.550E+01 | 5.320E+02 | | |
| N40650 | N40652 | W77839 | W77809 | UG | 324 -PNL-680011 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40650 | N40652 | W77839 | W77809 | UG | 324 -PNL-680011 | CA | 2 | 1.500E+01 | 4.140E+02 | | |
| N40650 | N40652 | W77839 | W77809 | UG | 325 -PNL-680025 | CA | 28 | 1.260E+02 | 7.840E+02 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 108F -PNL-680004 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 2WTF -WHC-680025 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 2WTF -WHC-680025 | CQ | 1 | 2.200E+00 | 1.200E+01 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 221 -PNL-680018 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 221TS-WHC-680027 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 222S -WHC-680036 | CA | 39 | 1.755E+02 | 1.092E+03 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 224U -WHC-680030 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 231Z -PNL-680055 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 2345Z-WHC-680044 | CA | 53 | 2.385E+02 | 1.484E+03 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 2345Z-WHC-680044 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T10

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40650 | N40652 | W77869 | W77839 | UG | 2724W-WHC-680036 | CA | 21 | 9.400E+01 | 5.880E+02 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 325 -PNL-680022 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 325 -PNL-680024 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40650 | N40652 | W77869 | W77839 | UG | 325 -PNL-680024 | CB | 6 | 4.440E+01 | 1.242E+03 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 108F -PNL-680003 | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 2WTF -WHC-680024 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 221TS-WHC-680026 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 222S -WHC-680035 | CA | 36 | 1.620E+02 | 1.008E+03 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 224U -WHC-680029 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 2345Z-WHC-680043 | CA | 63 | 2.835E+02 | 1.764E+03 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 2724W-WHC-680035 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 324 -PNL-680010 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 324 -PNL-680010 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 325 -PNL-680017 | CA | 46 | 2.070E+02 | 1.288E+03 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 325 -PNL-680021 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 325 -PNL-680090 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 325 -PNL-680023 | CA | 42 | 1.890E+02 | 1.176E+03 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 325 -PNL-680023 | CB | 2 | 1.500E+01 | 4.140E+02 | | |
| N40650 | N40652 | W77899 | W77869 | UG | 327C -PNL-680006 | CF | 1 | 1.215E+02 | 3.402E+03 | | |
| N40650 | N40652 | W77929 | W77899 | UG | 108F -PNL-680002 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40650 | N40652 | W77929 | W77899 | UG | 231Z -PNL-680054 | CA | 13 | 5.850E+02 | 3.640E+02 | | |
| N40650 | N40652 | W77929 | W77899 | UG | 2345Z-WHC-680042 | CA | 55 | 2.475E+02 | 1.540E+03 | | |
| N40650 | N40652 | W77929 | W77899 | UG | 324 -PNL-680009 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40650 | N40652 | W77929 | W77899 | UG | 325 -PNL-680020 | CA | 44 | 1.980E+02 | 1.232E+03 | | |
| N40650 | N40652 | W77929 | W77899 | UG | 325 -PNL-680020 | CB | 2 | 1.500E+01 | 4.140E+02 | | |
| N40650 | N40652 | W77959 | W77929 | UG | 2WTF -WHC-680023 | CA | 13 | 5.850E+01 | 3.640E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T10

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40650 | N40652 | W77959 | W77929 | UG | 221 -PNL-680017 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40650 | N40652 | W77959 | W77929 | UG | 221TS-WHC-680025 | CA | 23 | 1.035E+02 | 6.440E+02 | | |
| N40650 | N40652 | W77959 | W77929 | UG | 222S -WHC-680034 | CA | 42 | 1.890E+02 | 1.176E+03 | | |
| N40650 | N40652 | W77959 | W77929 | UG | 224U -WHC-680028 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40650 | N40652 | W77959 | W77929 | UG | 2345Z-WHC-680041 | CA | 62 | 2.790E+02 | 1.736E+03 | | |
| N40650 | N40652 | W77959 | W77929 | UG | 2724W-WHC-680034 | CA | 19 | 8.550E+01 | 5.320E+02 | | |
| N40650 | N40652 | W77959 | W77929 | UG | 325 -PNL-680019 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40650 | N40652 | W77959 | W77929 | UG | 333 -WHC-680010 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40650 | N40652 | W77969 | W77959 | UG | LRLAB-LRL-680001 | CB | 1 | 1.300E+01 | 8.600E+01 | | |
| N40650 | N40652 | W77969 | W77959 | UG | LRLAB-LRL-680001 | DF | 11 | 8.100E+01 | 3.100E+03 | | |
| N40650 | N40652 | W77969 | W77959 | UG | LRLAB-LRL-680001 | DH | 2 | 7.630E+02 | 1.517E+04 | | |
| N40650 | N40652 | W77969 | W77959 | UG | LRLAB-LRL-680001 | CZ | 18 | 1.831E+03 | 1.239E+04 | | |
| N40650 | N40652 | W77969 | W77959 | UG | 108F -PNL-680001 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40650 | N40652 | W77969 | W77959 | UG | 231Z -PNL-680053 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40650 | N40652 | W77969 | W77959 | UG | 2345Z-WHC-680040 | CA | 61 | 2.745E+02 | 1.708E+03 | | |
| N40650 | N40652 | W77969 | W77959 | UG | 308 -PNL-680008 | CZ | 1 | 4.500E+01 | 1.260E+03 | | |
| N40650 | N40652 | W77969 | W77959 | UG | 324 -PNL-680008 | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40650 | N40652 | W77969 | W77959 | UG | 325 -PNL-680018 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40650 | N40652 | W77969 | W77959 | UG | 325 -PNL-680018 | CZ | 11 | 7.040E+02 | 7.040E+04 | | |
| N40650 | N40652 | W77969 | W77959 | UG | 327C -PNL-680005 | CF | 1 | 1.135E+02 | 3.178E+03 | | |
| N40650 | N40652 | W77979 | W77969 | UG | 108F -PNL-68012A | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40650 | N40652 | W77979 | W77969 | UG | 2WTF -WHC-680022 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40650 | N40652 | W77979 | W77969 | UG | 221TS-WHC-680024 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40650 | N40652 | W77979 | W77969 | UG | 222S -WHC-680033 | CA | 38 | 1.710E+02 | 1.064E+03 | | |
| N40650 | N40652 | W77979 | W77969 | UG | 224U -WHC-680027 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40650 | N40652 | W77979 | W77969 | UG | 2345Z-WHC-680039 | CA | 57 | 2.565E+02 | 1.596E+03 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T10

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40650 | N40652 | W77979 | W77969 | UG | 2724W-WHC-680033 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40650 | N40652 | W77979 | W77969 | UG | 308 -PNL-680007 | CA | 19 | 8.550E+01 | 5.320E+02 | | |
| N40650 | N40652 | W77979 | W77969 | UG | 325 -PNL-680016 | CA | 52 | 2.340E+02 | 1.456E+03 | | |
| N40650 | N40652 | W77979 | W77969 | UG | 325 -PNL-680016 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40650 | N40652 | W77999 | W77979 | UG | 2WTF -WHC-680021 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40650 | N40652 | W77999 | W77979 | UG | 221 -PNL-680016 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40650 | N40652 | W77999 | W77979 | UG | 221TS-WHC-680023 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40650 | N40652 | W77999 | W77979 | UG | 222S -WHC-680032 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40650 | N40652 | W77999 | W77979 | UG | 224U -WHC-680026 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40650 | N40652 | W77999 | W77979 | UG | 231Z -PNL-680052 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40650 | N40652 | W77999 | W77979 | UG | 2345Z-WHC-680038 | CA | 58 | 2.610E+02 | 1.624E+03 | | |
| N40650 | N40652 | W77999 | W77979 | UG | 2724W-WHC-680032 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40650 | N40652 | W77999 | W77979 | UG | 324 -PNL-680006 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40650 | N40652 | W77999 | W77979 | UG | 325 -PNL-680015 | CA | 39 | 1.755E+02 | 1.092E+03 | | |
| N40650 | N40652 | W77999 | W77979 | UG | 327C -PNL-680004 | CF | 1 | 1.530E+02 | 4.284E+03 | | |
| N40650 | N40652 | W77999 | W77979 | UG | 333 -WHC-680009 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40650 | N40652 | W78019 | W77999 | UG | 2345Z-WHC-680037 | CA | 60 | 2.700E+02 | 1.680E+03 | | |
| N40650 | N40652 | W78019 | W77999 | UG | 325 -PNL-680014 | CA | 56 | 2.520E+02 | 1.568E+03 | | |
| N40650 | N40652 | W78019 | W77999 | UG | 325 -PNL-680089 | CA | 47 | 2.115E+02 | 1.316E+03 | | |
| N40650 | N40652 | W78079 | W78019 | UG | 108F -PNL-68011A | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40650 | N40652 | W78079 | W78019 | UG | 231Z -PNL-680051 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40650 | N40652 | W78079 | W78019 | UG | 2345Z-WHC-680036 | CA | 59 | 2.655E+02 | 1.652E+03 | | |
| N40650 | N40652 | W78079 | W78019 | UG | 308 -PNL-680006 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40650 | N40652 | W78079 | W78019 | UG | 325 -PNL-680013 | CA | 50 | 2.250E+02 | 1.400E+03 | | |
| N40650 | N40652 | W78079 | W78019 | UG | 325 -PNL-680013 | CQ | 5 | 1.500E+01 | 6.000E+01 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T10

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77516 | N/A | TRU | 105N -WHC-710001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77516 | N/A | TRU | 105N -WHC-710002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77516 | N/A | TRU | 231Z -PNL-710010 | CV | 1 | 3.140E+01 | 7.840E+02 | | |
| N40610 | N/A | W77516 | N/A | TRU | 231Z -PNL-710011 | EB | 1 | 3.210E+01 | 8.990E+02 | | |
| N40610 | N/A | W77516 | N/A | TRU | 2345Z-WHC-700001 | CH | 1 | 1.625E+03 | 4.550E+04 | | |
| N40610 | N/A | W77516 | N/A | TRU | 2345Z-WHC-710155 | YT | 1 | 8.000E+01 | 2.240E+03 | | |
| N40610 | N/A | W77536 | N/A | TRU | 2345Z-WHC-710174 | XT | 1 | 8.000E+02 | 2.240E+04 | | |
| N40610 | N/A | W77537 | N/A | TRU | 2345Z-WHC-710531 | ZD | 1 | 3.960E+02 | 1.109E+04 | | |
| N40610 | N/A | W77555 | N/A | TRU | 231Z -PNL-710016 | DU | 1 | 9.000E+02 | 2.520E+04 | | |
| N40610 | N/A | W77568 | N/A | TRU | 144F -PNL-720001 | ZG | 1 | 9.500E+01 | 2.660E+03 | | |
| N40610 | N/A | W77568 | N/A | TRU | 2345Z-WHC-710686 | EB | 1 | 1.440E+02 | 4.032E+03 | | |
| N40610 | N/A | W77568 | N/A | TRU | 2345Z-WHC-710687 | CB | 1 | 1.440E+02 | 4.032E+03 | | |
| N40610 | N/A | W77568 | N/A | TRU | 2345Z-WHC-710688 | DU | 1 | 1.920E+02 | 5.376E+03 | | |
| N40610 | N/A | W77568 | N/A | TRU | 2345Z-WHC-710689 | DU | 1 | 1.920E+02 | 5.376E+03 | | |
| N40610 | N/A | W77568 | N/A | TRU | 2345Z-WHC-720094 | ZH | 1 | 2.700E+02 | 7.560E+03 | | |
| N40610 | N/A | W77568 | N/A | TRU | 2345Z-WHC-720253 | DU | 1 | 8.000E+01 | 2.240E+03 | | |
| N40610 | N/A | W77568 | N/A | TRU | 2345Z-WHC-720254 | DU | 1 | 8.000E+01 | 2.240E+03 | | |
| N40610 | N/A | W77568 | N/A | TRU | 2345Z-WHC-720255 | DU | 1 | 8.000E+01 | 2.240E+03 | | |
| N40610 | N/A | W77568 | N/A | TRU | 325 -WHC-720013 | DU | 1 | 1.200E+02 | 3.360E+03 | | |
| N40610 | N/A | W77568 | N/A | TRU | 325 -WHC-720014 | DU | 1 | 1.200E+02 | 3.360E+03 | | |
| N40610 | N/A | W77573 | N/A | TRU | 231Z -PNL-720034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77573 | N/A | TRU | 231Z -PNL-720035 | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77573 | N/A | TRU | 231Z -PNL-720036 | ZI | 1 | 1.200E+01 | 3.360E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77573 | N/A | TRU | 231Z -PNL-720037 | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77573 | W77613 | TRU | 2345Z-WHC-720405 | ZL | 1 | 2.690E+02 | 7.532E+03 | | |
| N40610 | N/A | W77573 | W77613 | TRU | 2345Z-WHC-720406 | ZM | 1 | 1.490E+02 | 4.172E+03 | | |
| N40610 | N/A | W77573 | W77613 | TRU | 2345Z-WHC-720407 | ZN | 1 | 1.970E+02 | 5.516E+03 | | |
| N40610 | N/A | W77573 | W77613 | TRU | 2345Z-WHC-720408 | ZO | 1 | 2.520E+02 | 7.056E+03 | | |
| N40610 | N/A | W77578 | N/A | TRU | 105C -WHC-710001 | ZE | 1 | 6.400E+01 | 1.792E+03 | LEAD | N/A |
| N40610 | N/A | W77578 | N/A | TRU | 327C -WHC-710001 | IV | 1 | 1.600E+01 | 1.168E+03 | | |
| N40610 | N/A | W77578 | N/A | TRU | 327C -WHC-710002 | IV | 1 | 1.600E+01 | 1.168E+03 | | |
| N40610 | N/A | W77578 | N/A | TRU | 327C -WHC-710003 | IV | 1 | 1.600E+01 | 1.168E+03 | | |
| N40610 | N/A | W77578 | N/A | TRU | 327C -WHC-710004 | IV | 1 | 1.600E+01 | 1.168E+03 | | |
| N40610 | N/A | W77578 | N/A | TRU | 327C -WHC-710005 | IV | 1 | 1.600E+01 | 1.168E+03 | | |
| N40610 | N/A | W77604 | N/A | TRU | 144F -PNL-720002 | ZJ | 1 | 1.080E+02 | 3.024E+03 | | |
| N40610 | N/A | W77604 | N/A | TRU | 144F -PNL-720003 | ZB | 1 | 1.200E+02 | 3.360E+03 | | |
| N40610 | N/A | W77604 | N/A | TRU | 144F -PNL-720004 | ZE | 1 | 6.400E+01 | 1.792E+03 | | |
| N40610 | N/A | W77604 | N/A | TRU | 144F -PNL-720005 | ZE | 1 | 6.400E+01 | 1.792E+03 | | |
| N40610 | N/A | W77604 | N/A | TRU | 144F -PNL-720006 | ZK | 1 | 1.280E+02 | 3.584E+03 | | |
| N40610 | N/A | W77604 | N/A | TRU | 231Z -PNL-720042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77604 | N/A | TRU | 231Z -PNL-720043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77604 | N/A | TRU | 231Z -PNL-720044 | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77604 | N/A | TRU | 231Z -PNL-720045 | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77608 | N/A | TRU | 231Z -PNL-720029 | ZF | 1 | 1.680E+02 | 4.708E+03 | | |
| N40610 | N/A | W77621 | N/A | TRU | 2345Z-WHC-720296 | DU | 1 | 2.400E+02 | 6.720E+03 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77626 | N/A | TRU | 231Z -PNL-720083 | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77626 | N/A | TRU | 231Z -PNL-720084 | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77626 | N/A | TRU | 231Z -PNL-720085 | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77626 | N/A | TRU | 2345Z-WHC-720706 | ZR | 1 | 3.520E+02 | 9.856E+03 | | |
| N40610 | N/A | W77626 | N/A | TRU | 325 -WHC-720158 | GM | 1 | 6.400E+01 | 3.160E+03 | | |
| N40610 | N/A | W77626 | N/A | TRU | 325 -WHC-720159 | GM | 1 | 6.400E+01 | 3.160E+03 | | |
| N40610 | N/A | W77626 | N/A | TRU | 325 -WHC-720160 | GM | 1 | 6.400E+01 | 3.160E+03 | | |
| N40610 | N/A | W77626 | N/A | TRU | 325 -WHC-720161 | ZE | 1 | 6.400E+01 | 1.792E+03 | | |
| N40610 | N/A | W77626 | N/A | TRU | 325 -WHC-720162 | ZE | 1 | 6.400E+01 | 1.792E+03 | | |
| N40610 | N/A | W77644 | N/A | TRU | 2345Z-WHC-720047 | ZT | 1 | 1.560E+02 | 4.368E+03 | | |
| N40610 | N/A | W77644 | N/A | TRU | 2345Z-WHC-720048 | ZT | 1 | 1.560E+02 | 4.368E+03 | | |
| N40610 | N/A | W77644 | N/A | TRU | 2345Z-WHC-720049 | ZU | 1 | 1.150E+02 | 3.220E+03 | | |
| N40610 | N/A | W77644 | N/A | TRU | 2345Z-WHC-720050 | ZV | 1 | 8.080E+01 | 2.262E+03 | | |
| N40610 | N/A | W77645 | N/A | TRU | 2345Z-WHC-720051 | ZW | 1 | 1.200E+02 | 3.360E+03 | | |
| N40610 | N/A | W77688 | N/A | TRU | 144F -PNL-73001A | ZY | 1 | 2.160E+02 | 6.048E+03 | | |
| N40610 | N/A | W77688 | N/A | TRU | 144F -PNL-73001B | ZY | 1 | 2.160E+02 | 6.048E+03 | | |
| N40610 | N/A | W77688 | N/A | TRU | 231Z -PNL-73001A | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77688 | N/A | TRU | 231Z -PNL-73001B | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77688 | N/A | TRU | 231Z -PNL-73002A | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77688 | N/A | TRU | 231Z -PNL-73002B | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77688 | N/A | TRU | 231Z -PNL-73002C | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77688 | N/A | TRU | 2345Z-WHC-730001 | ZN | 1 | 1.970E+02 | 5.516E+03 | | |
| N40610 | N/A | W77688 | N/A | TRU | 2345Z-WHC-730002 | ZX | 1 | 2.400E+02 | 6.720E+03 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77716 | W77716 | TRU | 105KE-WHC-770003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77716 | W77716 | TRU | 105KE-WHC-770004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77716 | W77719 | TRU | 105KE-WHC-770004 | FA | 1 | 1.120E+02 | 3.136E+03 | | |
| N40610 | N/A | W77716 | W77719 | TRU | 202AL-WHC-770001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77716 | W77719 | TRU | 202AL-WHC-770002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77716 | W77719 | TRU | 202AL-WHC-770003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77716 | W77719 | TRU | 202AL-WHC-770004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77716 | W77719 | TRU | 325 -WHC-770001 | GL | 1 | 2.700E+01 | 1.755E+03 | | |
| N40610 | N/A | W77719 | W77716 | TRU | 105KE-WHC-770001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77719 | W77716 | TRU | 105KE-WHC-770002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77719 | W77716 | TRU | 105KE-WHC-770003 | FA | 1 | 1.120E+02 | 3.136E+03 | | |
| N40610 | N/A | W77719 | W77716 | TRU | 202AL-WHC-780001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77719 | W77716 | TRU | 202AL-WHC-780002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77719 | W77716 | TRU | 202AL-WHC-780003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77719 | W77716 | TRU | 202AL-WHC-780004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77719 | W77716 | TRU | 202AL-WHC-780005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77719 | W77716 | TRU | 325 -WHC-770073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77719 | W77716 | TRU | 325 -WHC-770074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77719 | W77716 | TRU | 325 -WHC-770128 | EL | 1 | 4.620E+02 | 1.294E+04 | | |
| N40610 | N/A | W77736 | W77719 | TRU | 2345Z-WHC-760001 | FA | 1 | 1.160E+02 | 3.248E+03 | | |
| N40610 | N/A | W77736 | W77719 | TRU | 2345Z-WHC-760002 | FA | 1 | 1.160E+02 | 3.248E+03 | | |
| N40610 | N/A | W77736 | W77719 | TRU | 2345Z-WHC-760003 | FA | 1 | 1.160E+02 | 3.248E+03 | | |
| N40610 | N/A | W77767 | N/A | TRU | 325 -PNL-740001 | GC | 1 | 1.280E+02 | 8.320E+03 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77767 | N/A | TRU | 325 -PNL-740002 | GD | 1 | 2.520E+02 | 1.638E+04 | | |
| N40610 | N/A | W77767 | N/A | TRU | 325 -PNL-740003 | GD | 1 | 2.520E+02 | 1.638E+04 | | |
| N40610 | N/A | W77792 | N/A | TRU | 325 -WHC-74001A | DH | 1 | 6.600E+00 | 1.856E+02 | | |
| N40610 | N/A | W77792 | N/A | TRU | 325 -WHC-74001B | DH | 1 | 6.600E+00 | 1.856E+02 | | |
| N40610 | N/A | W77792 | N/A | TRU | 325 -WHC-74001C | DH | 1 | 6.600E+00 | 1.856E+02 | | |
| N40610 | N/A | W77792 | N/A | TRU | 325 -WHC-74001D | DH | 1 | 6.600E+00 | 1.856E+02 | | |
| N40610 | N/A | W77792 | N/A | TRU | 325 -WHC-74001E | DH | 1 | 6.600E+00 | 1.856E+02 | | |
| N40610 | N/A | W77792 | N/A | TRU | 325 -WHC-74001F | DH | 1 | 6.600E+00 | 1.856E+02 | | |
| N40610 | N/A | W77792 | N/A | TRU | 325 -WHC-74001G | EB | 1 | 4.550E+01 | 1.275E+03 | | |
| N40610 | N/A | W77792 | N/A | TRU | 325 -WHC-74001H | EB | 1 | 4.550E+01 | 1.275E+03 | | |
| N40610 | N/A | W77792 | N/A | TRU | 325 -WHC-74001I | EB | 1 | 4.550E+01 | 1.275E+03 | | |
| N40610 | N/A | W77792 | N/A | TRU | 325 -WHC-74001J | EB | 1 | 4.550E+01 | 1.275E+03 | | |
| N40610 | N/A | W77811 | N/A | TRU | 2345Z-WHC-730004 | ZX | 1 | 2.400E+02 | 6.720E+03 | | |
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720186 | GL | 1 | 2.700E+01 | 1.792E+03 | | |
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720187 | GL | 1 | 2.700E+01 | 1.792E+03 | | |
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720188 | GL | 1 | 2.700E+01 | 1.792E+03 | | |
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720189 | GL | 1 | 2.700E+01 | 1.792E+03 | | |
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720190 | GL | 1 | 2.700E+01 | 1.792E+03 | | |
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720191 | GL | 1 | 2.700E+01 | 1.792E+03 | | |
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720192 | GL | 1 | 2.700E+01 | 1.792E+03 | | |
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720193 | GL | 1 | 2.700E+01 | 1.792E+03 | | |
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720194 | GL | 1 | 2.700E+01 | 1.792E+03 | | |
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720195 | GL | 1 | 2.700E+01 | 1.792E+03 | | |
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720196 | GL | 1 | 2.700E+01 | 1.792E+03 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720197 | GL | 1 | 2.700E+01 | 1.792E+03 | | |
| N40610 | N/A | W77833 | N/A | TRU | 325 -WHC-720198 | GL | 1 | 2.700E+01 | 1.792E+03 | | |
| N40610 | N/A | W77845 | N/A | TRU | LRLAB-LRL-720001 | CB | 1 | 7.400E+00 | 2.310E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | LRLAB-LRL-720002 | CB | 1 | 7.400E+00 | 2.310E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720189 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720190 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720191 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720192 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720193 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720194 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720195 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720196 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720197 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720198 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720199 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720200 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720201 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 200W -JAJ-720202 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 221TS-WHC-720011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 221TS-WHC-720012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 221TS-WHC-720013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 222S -WHC-720011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 222S -WHC-720012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 222S -WHC-720013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720071 | CB | 1 | 7.400E+00 | 2.070E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720072 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720073 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720074 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 231Z -PNL-720107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720682 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720683 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720684 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720685 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720686 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720687 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720688 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720689 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720690 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720691 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720692 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720693 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720694 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720695 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720696 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720697 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720698 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720699 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720700 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720701 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720702 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720703 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720704 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 2345Z-WHC-720705 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720432 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720433 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720434 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720435 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720436 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720437 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720438 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720439 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720440 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720441 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720442 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720443 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720444 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720445 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720446 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720447 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720448 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720449 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720450 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720451 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720452 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720518 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720519 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720520 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720521 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720522 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720523 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -PNL-720524 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720181 | CV | 1 | 4.200E+00 | 1.180E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720182 | CV | 1 | 4.200E+00 | 1.180E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720183 | CV | 1 | 4.200E+00 | 1.180E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720184 | CV | 1 | 4.200E+00 | 1.180E+02 | | |
| N40610 | N/A | W77845 | N/A | TRU | 325 -WHC-720185 | CV | 1 | 4.200E+00 | 1.180E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77854 | N/A | TRU | 222S -WHC-720008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 222S -WHC-720009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 222S -WHC-720010 | DF | 1 | 4.100E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 231Z -PNL-720068 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 231Z -PNL-720069 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 231Z -PNL-720070 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 231Z -PNL-720075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 231Z -PNL-720076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 231Z -PNL-720077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 231Z -PNL-720078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 231Z -PNL-720079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 231Z -PNL-720080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 231Z -PNL-720081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 231Z -PNL-720082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720626 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720627 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720628 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720629 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720630 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720631 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720632 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720633 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720634 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720635 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720636 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720637 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720638 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720639 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720640 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720641 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720642 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720643 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720644 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720645 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720646 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720647 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720648 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720649 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720650 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 2345Z-WHC-720651 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720387 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720388 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720389 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720390 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720391 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720392 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720393 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720394 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720395 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720396 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720397 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720398 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720399 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720400 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720401 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720402 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720403 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720404 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720405 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720406 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720407 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720408 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720409 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720410 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720411 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720412 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720413 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720414 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720415 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720416 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720417 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720418 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720419 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720420 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720421 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720422 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720423 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720424 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720425 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720426 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720427 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720428 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720429 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720430 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720431 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720453 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720454 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720455 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720456 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720457 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720458 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720459 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720460 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720461 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720462 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720463 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720464 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720465 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720466 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720467 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720468 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720469 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720470 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720471 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720472 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720473 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720474 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720475 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720476 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720477 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720478 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720479 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720480 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720481 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720482 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720483 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720484 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720485 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720486 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720487 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720488 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720489 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720490 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720491 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720492 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720493 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720494 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720495 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720496 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720497 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720498 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720499 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720500 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720501 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720502 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720503 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720504 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720505 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720506 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720507 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720508 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720509 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720510 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720511 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720512 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720513 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720514 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720515 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720516 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -PNL-720517 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77854 | N/A | TRU | 325 -WHC-720157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720652 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720653 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720654 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720655 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720656 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720657 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720658 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720659 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720660 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720661 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720662 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720663 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720664 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720665 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720666 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720667 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720668 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720669 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720670 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720671 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720672 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720673 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720674 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720675 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720676 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720677 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720678 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720679 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720680 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77856 | N/A | TRU | 2345Z-WHC-720681 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720053 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720054 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720055 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720060 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720061 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720062 | CB | 1 | 7.400E+00 | 2.070E+02 | OIL | N/A |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720063 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720064 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720065 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720066 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 231Z -PNL-720067 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720501 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720502 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720503 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720504 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720505 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720506 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720507 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720508 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720509 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720510 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720511 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720512 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720513 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720514 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720515 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720516 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720517 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720518 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720519 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720520 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720521 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720522 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720523 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720524 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720538 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720539 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720540 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720541 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720542 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720543 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720544 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720545 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720546 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720547 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720548 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720549 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720550 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720525 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720526 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720527 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720528 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720529 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720530 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720531 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720532 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720533 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720534 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720535 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720536 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720537 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720551 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720552 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720553 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720554 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720555 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720556 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720557 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720558 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720559 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720560 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720561 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720562 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720563 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720564 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720565 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720566 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720567 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720568 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720569 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720570 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720571 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720572 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720573 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720574 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720575 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720576 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720577 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720578 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720579 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720580 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720581 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720582 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720583 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720584 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720585 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720586 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720587 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720588 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720589 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720590 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720591 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720592 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720593 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720594 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720595 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720596 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720597 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720598 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720599 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720600 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720601 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720602 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720603 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720604 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720605 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720606 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720607 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720608 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720609 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720610 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720611 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720612 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720613 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720614 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720615 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720616 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720617 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720618 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720619 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720620 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720621 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720622 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720623 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720624 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 2345Z-WHC-720625 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720302 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720303 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720304 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720305 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720306 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720307 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720308 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720309 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720310 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720311 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720312 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720313 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720314 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720315 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720316 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720317 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720318 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720319 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720320 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720321 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720322 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720323 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720324 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720325 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720326 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720327 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720328 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720329 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720330 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720331 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720332 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720333 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720334 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720335 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720336 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720337 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720338 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720339 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720340 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720341 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720342 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720343 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720344 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720345 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720346 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720347 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720348 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720349 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720350 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720351 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720352 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720353 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720354 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720355 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720356 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720357 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720358 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720359 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720360 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720361 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720362 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720363 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720364 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720365 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720366 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720367 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720368 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720369 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720370 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720371 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720372 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720373 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720374 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720375 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720376 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720377 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720378 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720379 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720380 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720381 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720382 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720383 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720384 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720385 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -PNL-720386 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77871 | N/A | TRU | 325 -WHC-720134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720101 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720102 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720103 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720104 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720105 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720106 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720107 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720108 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720109 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720110 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720111 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720112 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720113 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720114 | CB | 1 | 7.400E+00 | 6.700E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720115 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720116 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720117 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720118 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720119 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720120 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720121 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720122 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720123 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720124 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720125 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720126 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720127 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720128 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720129 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720130 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720131 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720132 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720133 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720134 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720135 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720136 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720137 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720138 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720139 | CB | 1 | 7.400E+00 | 6.700E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720140 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720141 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720142 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720143 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720144 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720145 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720146 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720147 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720148 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720149 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720150 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720151 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720152 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720153 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720154 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720155 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720156 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720157 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720158 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720159 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720160 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720161 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720162 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720163 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720164 | CB | 1 | 7.400E+00 | 6.700E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720165 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720166 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720167 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720168 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720169 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720170 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720171 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720172 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720173 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720174 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720175 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720176 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720177 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720178 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720179 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720180 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720181 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720182 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720183 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720184 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720185 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720186 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720187 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 200W -JAJ-720188 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 231Z -PNL-720047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77884 | N/A | TRU | 231Z -PNL-720048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 231Z -PNL-720049 | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 231Z -PNL-72046A | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 231Z -PNL-720050 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720467 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720468 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720469 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720470 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720471 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720472 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720473 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720474 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720475 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720476 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720477 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720478 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720479 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720480 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720481 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720482 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720483 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720484 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720485 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720486 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720487 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720488 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720489 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720490 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720491 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720492 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720493 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720494 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720495 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720496 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720497 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720498 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720499 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 2345Z-WHC-720500 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720247 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720248 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720249 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720250 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720251 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720252 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720253 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720254 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720255 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720256 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720257 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720258 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720259 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720260 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720261 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720262 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720263 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720264 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720265 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720266 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720267 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720268 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720269 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720270 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720271 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720272 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720273 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720274 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720275 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720276 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720277 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720278 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720279 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720280 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720281 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720282 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720283 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720284 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720285 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720286 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720287 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720288 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720289 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720290 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720291 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720292 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720293 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720294 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720295 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720296 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720297 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720298 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720299 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720300 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -PNL-720301 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -WHC-720097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -WHC-720098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A. | TRU | 325 -WHC-720099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -WHC-720100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -WHC-720101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -WHC-720102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77884 | N/A | TRU | 325 -WHC-720103 | CB | 1 | 7.500E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77884 | N/A | TRU | 325 -WHC-720104 | CB | 1 | 7.500E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720001 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720002 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720003 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720004 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720005 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720006 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720007 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720008 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720009 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720010 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720011 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720012 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720013 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720014 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720015 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720016 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720017 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720018 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720019 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720020 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720021 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720022 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720023 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720024 | CB | 1 | 7.400E+00 | 6.700E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720025 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720026 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720027 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720028 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720029 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720030 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720031 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720032 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720033 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720034 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720035 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720036 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720037 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720038 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720039 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720040 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720041 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720042 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720043 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720044 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720045 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720046 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720047 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720048 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720049 | CB | 1 | 7.400E+00 | 6.700E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720050 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720051 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720052 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720053 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720054 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720055 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720056 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720057 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720058 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720059 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720060 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720061 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720062 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720063 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720064 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720065 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720066 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720067 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720068 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720069 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720070 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720071 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720072 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720073 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720074 | CB | 1 | 7.400E+00 | 6.700E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720075 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720076 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720077 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720078 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720079 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720080 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720081 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720082 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720083 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720084 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720085 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720086 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720087 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720088 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720089 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720090 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720091 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720092 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720093 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720094 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720095 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720096 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720097 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720098 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720099 | CB | 1 | 7.400E+00 | 6.700E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 200W -JAJ-720100 | CB | 1 | 7.400E+00 | 6.700E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 222S -WHC-720006 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 222S -WHC-720007 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 231Z -PNL-720030 | CB | 1 | 7.400E+00 | 1.500E+02 | OIL | N/A |
| N40610 | N/A | W77900 | N/A | TRU | 231Z -PNL-720031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 231Z -PNL-720032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 231Z -PNL-720033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720323 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720324 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720325 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720326 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720327 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720328 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720329 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720330 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720331 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720332 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720333 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720334 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720335 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720336 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720337 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720338 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720339 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720340 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720341 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720342 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720343 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720344 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720345 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720346 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720347 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720348 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720349 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720350 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720351 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720352 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720353 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720354 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720355 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720356 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720357 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720358 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720359 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720360 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720361 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720362 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720363 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720364 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720365 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720366 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720367 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720368 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720369 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720370 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720371 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720372 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720373 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720374 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720375 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720376 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720377 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720378 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720379 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720380 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720381 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720382 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720383 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720384 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720385 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720386 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720387 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720388 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720389 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720390 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720391 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720392 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720393 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720394 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720395 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720396 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720397 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720398 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720399 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720400 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720401 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720402 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720403 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720404 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720409 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720410 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720411 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720412 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720413 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720414 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720415 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720416 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720417 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720418 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720419 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720420 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720421 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720422 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720423 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720424 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720425 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720426 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720427 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720428 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720429 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720430 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720431 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720432 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720433 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720434 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720435 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720436 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720437 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720438 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720439 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720440 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720441 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720442 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720443 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720444 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720445 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720446 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720447 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720448 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720449 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720450 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720451 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720452 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720453 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720454 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720455 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720456 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720457 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720458 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720459 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720460 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720461 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720462 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720463 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720464 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720465 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 2345Z-WHC-720466 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720181 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720182 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720183 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720184 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720185 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720186 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720187 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720188 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720189 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720190 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720191 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720192 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720193 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720194 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720195 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720196 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720197 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720198 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720199 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720200 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720201 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720202 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720203 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720204 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720205 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720206 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720207 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720208 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720209 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720210 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720211 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720212 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720213 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720214 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720215 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720216 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720217 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720218 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720219 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720220 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720221 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720222 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720223 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720224 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720225 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720226 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720227 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720228 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720229 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720230 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720231 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720232 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720233 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720234 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720235 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720236 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720237 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720238 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720239 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720240 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720241 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720242 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720243 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720244 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720245 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -PNL-720246 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720092 | CB | 1 | 7.500E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | N/A | TRU | 325 -WHC-720096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | W77537 | TRU | 231Z -PNL-720038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | W77537 | TRU | 231Z -PNL-720039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77900 | W77537 | TRU | 231Z -PNL-720040 | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77900 | W77537 | TRU | 231Z -PNL-720041 | ZI | 1 | 1.200E+01 | 3.360E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 222S -WHC-720004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77912 | N/A | TRU | 222S -WHC-720005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 231Z -PNL-720021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 231Z -PNL-720022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 231Z -PNL-720023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 231Z -PNL-720024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 231Z -PNL-720025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 231Z -PNL-720026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 231Z -PNL-720027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 231Z -PNL-720028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720221 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720222 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720223 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720224 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720225 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720226 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720227 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720228 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720229 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720230 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720231 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720232 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720233 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720234 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720235 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720236 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720237 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720238 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720239 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720240 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720241 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720242 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720243 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720244 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720245 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720246 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720247 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720248 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720249 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720250 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720251 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720252 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720256 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720257 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720258 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720259 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720260 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720261 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720262 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720263 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720264 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720265 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720266 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720267 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720268 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720269 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720270 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720271 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720272 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720273 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720274 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720275 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720276 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720277 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720278 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720279 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720280 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720281 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720282 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720283 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720284 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720285 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720286 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720287 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720288 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720289 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720290 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720291 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720292 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720293 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720294 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720295 | HB | 1 | 1.480E+01 | 3.000E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720297 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720298 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720299 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720300 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720301 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720302 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720303 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720304 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720305 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720306 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720307 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720308 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720309 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720310 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720311 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720312 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720313 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720314 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720315 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720316 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720317 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720318 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720319 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720320 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720321 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 2345Z-WHC-720322 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720159 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -PNL-720179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -WHC-720061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -WHC-720062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -WHC-720063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -WHC-720064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -WHC-720065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77912 | N/A | TRU | 325 -WHC-720066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 231Z -PNL-710053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 231Z -PNL-710054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710784 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710785 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710786 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710787 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710788 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710789 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710790 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710791 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710792 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710793 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710794 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710795 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710796 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710797 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710798 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710799 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710800 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710801 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710802 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77914 | N/A | TRU | 2345Z-WHC-710803 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 221TS-WHC-720007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 221TS-WHC-720008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 221TS-WHC-720009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 221TS-WHC-720010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 222S -WHC-720003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 231Z -PNL-720010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 231Z -PNL-720011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77919 | N/A | TRU | 231Z -PNL-720012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 231Z -PNL-720013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 231Z -PNL-720014 | CB | 1 | 7.400E+00 | 1.500E+02 | OIL | N/A |
| N40610 | N/A | W77919 | N/A | TRU | 231Z -PNL-720015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 231Z -PNL-720016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 231Z -PNL-720017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 231Z -PNL-720018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 231Z -PNL-720019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 231Z -PNL-720020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720159 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720181 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720182 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720183 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720184 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720185 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720186 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720187 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720188 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720189 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720190 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720191 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720192 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720193 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720194 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720195 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720196 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720197 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720198 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720199 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720200 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720201 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720202 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720203 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720204 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720205 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720206 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720207 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720208 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720209 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720210 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720211 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720212 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720213 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720214 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720215 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720216 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720217 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720218 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720219 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 2345Z-WHC-720220 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -PNL-720121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77919 | N/A | TRU | 325 -WHC-720060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 221TS-WHC-720001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 221TS-WHC-720002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77925 | N/A | TRU | 221TS-WHC-720003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 221TS-WHC-720004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 221TS-WHC-720005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 221TS-WHC-720006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 231Z -PNL-720007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 231Z -PNL-720008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 231Z -PNL-720009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 2345Z-WHC-720117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

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BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -PNL-720083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77925 | N/A | TRU | 325 -WHC-720037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 222S -WHC-720001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 222S -WHC-720002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 231Z -PNL-720001 | CB | 1 | 7.400E+00 | 1.500E+02 | OIL | N/A |
| N40610 | N/A | W77939 | N/A | TRU | 231Z -PNL-720002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 231Z -PNL-720003 | CB | 1 | 7.400E+00 | 1.500E+02 | OIL | N/A |
| N40610 | N/A | W77939 | N/A | TRU | 231Z -PNL-720004 | CB | 1 | 7.400E+00 | 1.500E+02 | OIL | N/A |
| N40610 | N/A | W77939 | N/A | TRU | 231Z -PNL-720005 | CB | 1 | 7.400E+00 | 1.500E+02 | OIL | N/A |
| N40610 | N/A | W77939 | N/A | TRU | 231Z -PNL-720006 | CB | 1 | 7.400E+00 | 1.500E+02 | OIL | N/A |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710804 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710805 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710806 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710807 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710808 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710809 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710810 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710811 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710812 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710813 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710814 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710815 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710816 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710817 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710818 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710819 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710820 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710821 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710822 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-710823 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 2345Z-WHC-720026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710291 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710292 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710293 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710294 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710295 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710296 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710297 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710298 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710299 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710300 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710301 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710302 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710303 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710304 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-710305 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -PNL-720042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710222 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710223 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710224 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710225 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710226 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710227 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710228 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710229 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710230 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710231 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710232 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710233 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710234 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710235 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710236 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710237 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-710238 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720001 | CB | 1 | 7.500E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77939 | N/A | TRU | 325 -WHC-720023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 222S -WHC-710010 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40610 | N/A | W77947 | N/A | TRU | 231Z -PNL-710051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 231Z -PNL-710052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710732 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710733 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710734 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710735 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710736 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710737 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710738 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710739 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710740 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710741 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710742 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710743 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710744 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710745 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710746 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710747 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710748 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710749 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710750 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710751 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710752 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710753 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710754 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710755 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710756 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710757 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710758 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710759 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710760 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710761 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710762 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710763 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710764 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710765 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710766 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710767 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710768 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710769 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710770 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710771 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710772 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710773 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710774 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710775 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710776 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710777 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710778 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710779 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710780 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710781 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710782 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 2345Z-WHC-710783 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710262 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710263 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710264 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710265 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710266 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710267 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710268 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710269 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710270 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710271 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710272 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710273 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710274 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710275 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710276 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710277 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710278 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710279 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710280 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710281 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710282 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710283 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710284 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710285 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710286 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710287 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710288 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710289 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -PNL-710290 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -WHC-710213 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -WHC-710214 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -WHC-710215 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -WHC-710216 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -WHC-710217 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -WHC-710218 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -WHC-710219 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -WHC-710220 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77947 | N/A | TRU | 325 -WHC-710221 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 221TS-WHC-710001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 221TS-WHC-710002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 221TS-WHC-710003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 222S -WHC-710005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 222S -WHC-710006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 222S -WHC-710007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77955 | N/A | TRU | 222S -WHC-710008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 231Z -PNL-710038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 231Z -PNL-710039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 231Z -PNL-710040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 231Z -PNL-710041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 231Z -PNL-710042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 231Z -PNL-710043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 231Z -PNL-710044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 231Z -PNL-710045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710587 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710588 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710589 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710590 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710591 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710592 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710593 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710594 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710595 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710596 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710597 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710598 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710599 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710600 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710601 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710602 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710603 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710604 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710605 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710606 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710607 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710608 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710609 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710610 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710611 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710612 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710613 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710614 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710615 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710616 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710617 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710618 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710619 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710620 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710621 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710622 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710623 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710624 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710625 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710626 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710627 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710628 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710629 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710630 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710631 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710632 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710633 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710634 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710635 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710636 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710637 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710638 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710639 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710640 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710641 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710642 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710643 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710644 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710645 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710646 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710647 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710648 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710649 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710650 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710651 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710652 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710653 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710654 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710655 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710656 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710657 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710658 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710659 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710660 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710661 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710662 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710663 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710664 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710665 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710666 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710667 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710668 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710669 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710670 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710671 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710672 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710673 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 2345Z-WHC-710674 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710181 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710182 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710183 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710184 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710185 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710186 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710187 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710188 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710189 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710190 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710191 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710192 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710193 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710194 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710195 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710196 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710197 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710198 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710199 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710200 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710201 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710202 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710203 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710204 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710205 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710206 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710207 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710208 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710209 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710210 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710211 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710212 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710213 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710214 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710215 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710216 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710217 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710218 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710219 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710220 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710221 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710222 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710224 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710225 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710226 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710227 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710228 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710229 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710230 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710231 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -PNL-710232 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -WHC-710197 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -WHC-710198 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77955 | N/A | TRU | 325 -WHC-710199 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 222S -WHC-710009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 231Z -PNL-710046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 231Z -PNL-710047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 231Z -PNL-710048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 231Z -PNL-710049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710675 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710676 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710677 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710678 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710679 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710680 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710681 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710682 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710683 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710684 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710685 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710690 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710691 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710692 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710693 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710694 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710695 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710696 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710697 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710698 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710700 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 2345Z-WHC-710701 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710233 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710234 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710235 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710236 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710237 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710238 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710239 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710240 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710241 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710242 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710243 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710244 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710245 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710246 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -PNL-710247 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -WHC-710200 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -WHC-710201 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -WHC-710202 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -WHC-710203 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -WHC-710204 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77959 | N/A | TRU | 325 -WHC-710205 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 222S -WHC-710004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 231Z -PNL-710035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 231Z -PNL-710036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 231Z -PNL-710037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710536 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710537 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710538 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710539 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710540 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710541 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710542 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710543 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710544 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710545 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710546 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710547 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710548 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710549 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710550 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710551 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710552 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710553 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710554 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710555 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710556 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710557 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710558 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710559 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710560 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710561 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710562 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710563 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710564 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710565 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710566 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710567 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710568 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710569 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710570 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710571 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710572 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710573 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710574 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710575 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710576 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710577 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710578 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710579 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710580 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710581 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710582 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710583 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710584 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710585 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 2345Z-WHC-710586 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710159 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -PNL-710166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -WHC-710191 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -WHC-710192 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -WHC-710193 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -WHC-710194 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -WHC-710195 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77966 | N/A | TRU | 325 -WHC-710196 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 144F -PNL-710001 | CB | 1 | 7.500E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 200W -JAJ-710020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 231Z -PNL-710031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 231Z -PNL-710032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 231Z -PNL-710033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 231Z -PNL-710034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710422 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710423 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710424 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710425 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710426 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710427 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710428 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710429 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710430 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710431 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710432 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710433 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710434 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710435 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710436 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710437 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710438 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710439 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710440 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710441 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710442 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710443 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710444 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710445 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710446 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710447 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710448 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710449 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710450 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710451 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710452 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710453 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710454 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710455 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710456 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710479 | ZC | 1 | 5.950E+02 | 1.666E+04 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710480 | ZB | 1 | 1.200E+02 | 3.360E+03 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710481 | ZA | 1 | 3.600E+01 | 1.008E+03 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710482 | ZA | 1 | 3.600E+01 | 1.008E+03 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710483 | ZA | 1 | 3.600E+01 | 1.008E+03 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710457 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710458 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710459 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710460 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710461 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710462 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710463 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710464 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710465 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710466 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710467 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710468 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710469 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710470 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710471 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710472 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710473 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710474 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710475 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710476 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710477 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710478 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710484 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710485 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710486 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710487 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710488 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710489 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710490 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710491 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710492 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710493 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710494 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710495 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710496 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710497 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710498 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710499 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710500 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710501 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710502 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710503 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710504 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710505 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710506 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710507 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710508 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710509 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710510 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710511 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710512 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710513 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710514 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710515 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710516 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710517 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710518 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710519 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710520 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710521 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710522 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710523 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710524 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710525 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710526 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710527 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710528 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710529 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710530 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710532 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710533 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710534 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 2345Z-WHC-710535 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -PNL-710151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710174 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710181 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710182 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710183 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710184 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710185 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710186 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710187 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710188 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710189 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W77990 | N/A | TRU | 325 -WHC-710190 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 222S -WHC-710003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 231Z -PNL-710026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 231Z -PNL-710027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 231Z -PNL-710028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 231Z -PNL-710029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 231Z -PNL-710030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 231Z -PNL-710050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710340 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710341 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710342 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710343 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710344 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710345 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710346 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710347 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710348 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710349 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710350 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710351 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710352 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710353 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710354 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710355 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710356 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710357 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710358 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710359 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710360 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710361 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710362 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710363 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710364 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710365 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710366 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710367 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710368 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710369 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710370 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710371 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710372 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710373 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710374 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710375 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710376 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710377 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710378 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710379 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710380 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710381 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710382 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710383 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710384 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710385 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710386 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710387 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710388 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710389 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710390 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710391 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710392 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710393 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710394 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710395 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710396 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710397 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710398 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710399 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710400 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710401 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710402 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710403 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710404 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710405 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710406 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710407 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710408 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710409 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710410 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710411 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710412 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710413 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710414 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710415 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710416 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710417 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710418 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710419 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710420 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710421 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710702 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710703 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710704 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710705 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710706 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710707 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710708 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710709 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710710 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710711 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710712 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710713 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710714 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710715 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710716 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710717 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710718 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710719 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710720 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710721 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710722 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710723 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710724 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710725 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710726 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710727 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710728 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710729 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710730 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 2345Z-WHC-710731 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710248 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710249 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710250 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710251 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710252 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710253 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710254 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710255 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710256 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710257 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710258 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710259 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710260 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -PNL-710261 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710206 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710207 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710208 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710209 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710210 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710211 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78002 | N/A | TRU | 325 -WHC-710212 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 231Z -PNL-710023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78004 | N/A | TRU | 231Z -PNL-710024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 231Z -PNL-710025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710317 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710318 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710319 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710320 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710321 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710322 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710323 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710324 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710325 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710326 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710327 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710328 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710329 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710330 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710331 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710332 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710333 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710334 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710335 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710336 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710337 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710338 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 2345Z-WHC-710339 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78004 | N/A | TRU | 325 -PNL-710063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -PNL-710064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -PNL-710065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -PNL-710066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -PNL-710067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -PNL-710068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -PNL-710069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -PNL-710070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -PNL-710071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -PNL-710072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -PNL-710073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -WHC-710157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -WHC-710158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -WHC-710159 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -WHC-710160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78004 | N/A | TRU | 325 -WHC-710161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 231Z -PNL-710022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710293 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710294 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710295 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710296 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710297 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710298 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710299 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710300 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710301 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710302 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710303 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710304 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710305 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710306 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710307 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710308 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710309 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710310 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710311 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710312 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710313 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710314 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710315 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 2345Z-WHC-710316 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -PNL-710055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -PNL-710056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -PNL-710057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -PNL-710058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -PNL-710059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -PNL-710060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -PNL-710061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -PNL-710062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -WHC-710146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78014 | N/A | TRU | 325 -WHC-710147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -WHC-710148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -WHC-710149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -WHC-710150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -WHC-710151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -WHC-710152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -WHC-710153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -WHC-710154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -WHC-710155 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78014 | N/A | TRU | 325 -WHC-710156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 222S -WHC-710002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 231Z -PNL-710018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 231Z -PNL-710019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 231Z -PNL-710020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 231Z -PNL-710021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710220 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710221 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710222 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710223 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710224 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710225 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710226 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710227 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710228 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710229 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710230 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710231 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710232 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710233 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710234 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710235 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710236 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710237 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710238 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710239 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710240 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710241 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710242 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710243 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710244 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710245 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710246 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710247 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710248 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710249 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710250 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710251 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710252 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710253 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710254 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710255 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710256 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710257 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710258 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710259 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710260 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710261 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710262 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710263 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710264 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710265 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710266 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710267 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710268 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710269 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710270 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710271 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710272 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710273 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710274 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710275 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710276 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710277 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710278 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710279 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710280 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710281 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710282 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710283 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710284 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710285 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710286 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710287 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710288 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710289 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710290 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710291 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 2345Z-WHC-710292 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710024 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -PNL-710054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78026 | N/A | TRU | 325 -WHC-710145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 231Z -PNL-710013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 231Z -PNL-710014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 231Z -PNL-710015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 231Z -PNL-710017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710136 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710137 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710138 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710139 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710140 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710141 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710142 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710143 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710144 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710145 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710146 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710147 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710148 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710149 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710150 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710151 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710152 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710153 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710154 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710156 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710157 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710158 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710159 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710160 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710161 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710162 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710163 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710164 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710165 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710166 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710167 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710168 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710169 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710170 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710171 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710172 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710173 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710175 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710176 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710177 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710178 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710179 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710180 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710181 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710182 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710183 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710184 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710185 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710186 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710187 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710188 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710189 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710190 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710191 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710192 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710193 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710194 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710195 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710196 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710197 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710198 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710199 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710200 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710201 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710202 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710203 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710204 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710205 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710206 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710207 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710208 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710209 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710210 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710211 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710212 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710213 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710214 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710215 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710216 | CB | 1 | 7.400E+00 | 1.050E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710217 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710218 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78030 | N/A | TRU | 2345Z-WHC-710219 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -PNL-710021 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -PNL-710022 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -PNL-710023 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -WHC-710113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -WHC-710114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -WHC-710115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -WHC-710116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -WHC-710117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -WHC-710118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -WHC-710119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -WHC-710120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -WHC-710121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -WHC-710122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -WHC-710123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78030 | N/A | TRU | 325 -WHC-710124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78040 | N/A | TRU | 231Z -PNL-710012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 108F -PNL-710001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 108F -PNL-710002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 108F -PNL-710003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 108F -PNL-710004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 108F -PNL-710005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 108F -PNL-710006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 108F -PNL-710007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78044 | N/A | TRU | 108F -PNL-710008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 108F -PNL-710009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 108F -PNL-710010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 108F -PNL-710011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 222S -WHC-710001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 231Z -PNL-710001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 231Z -PNL-710002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 231Z -PNL-710003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 231Z -PNL-710004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 231Z -PNL-710005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 231Z -PNL-710006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 231Z -PNL-710007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 231Z -PNL-710008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 231Z -PNL-710009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710025 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710026 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710027 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710028 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710029 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710030 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710031 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710032 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710033 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710034 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710035 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710036 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710037 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710038 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710039 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710040 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710041 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710042 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710043 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710044 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710045 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710046 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710047 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710048 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710049 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710050 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710051 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710052 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710053 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710054 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710055 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710056 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710057 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710058 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710059 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710060 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710061 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710062 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710063 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710064 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710065 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710066 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710067 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710068 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710069 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710070 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710071 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710072 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710073 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710074 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710075 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710076 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710083 | CB | 1 | 7.300E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU. | 2345Z-WHC-710104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710113 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710114 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710115 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710116 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710117 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710118 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710119 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710120 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710121 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710122 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710123 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710124 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710125 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710126 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710127 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710128 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710129 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710130 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710131 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710132 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710133 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710134 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 2345Z-WHC-710135 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710001 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710002 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710003 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710004 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710005 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710006 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710007 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710008 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710009 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710010 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710011 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710012 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710013 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710014 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710015 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710016 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710017 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710018 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710019 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -PNL-710020 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710077 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710078 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710079 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710080 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710081 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710082 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710083 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710084 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710085 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710086 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710087 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710088 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710089 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710090 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710091 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710092 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710093 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710094 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710095 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710096 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710097 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710098 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710099 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710100 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710101 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710102 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710103 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710104 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710105 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710106 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T11

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710107 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710108 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710109 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710110 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710111 | CB | 1 | 7.400E+00 | 1.500E+02 | | |
| N40610 | N/A | W78044 | N/A | TRU | 325 -WHC-710112 | CB | 1 | 7.400E+00 | 1.500E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH'T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77479 | N/A | UG | 108F -PNL-690051 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77488 | N/A | UG | 221TS-WHC-690055 | CH | 1 | 1.120E+03 | 3.136E+04 | | |
| N40570 | N/A | W77488 | N/A | UG | 222S -WHC-690067 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40570 | N/A | W77488 | N/A | UG | 222S -WHC-690067 | DA | 40 | 8.800E+01 | 8.800E+02 | | |
| N40570 | N/A | W77502 | N/A | UG | 108F -PNL-690052 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40570 | N/A | W77522 | N/A | UG | 325 -PNL-690053 | CK | 5 | 2.116E+03 | 5.924E+04 | | |
| N40570 | N/A | W77550 | N/A | UG | 221T -PNL-690023 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77550 | N/A | UG | 221TS-WHC-690067 | CC | 1 | 4.500E+00 | 1.200E+02 | | |
| N40570 | N/A | W77550 | N/A | UG | 222S -WHC-690095 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40570 | N/A | W77550 | N/A | UG | 222S -WHC-690095 | CA | 19 | 8.550E+01 | 5.320E+02 | | |
| N40570 | N/A | W77550 | N/A | UG | 224U -WHC-690064 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40570 | N/A | W77550 | N/A | UG | 231Z -PNL-690087 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77550 | N/A | UG | 2345Z-WHC-690075 | CA | 42 | 1.890E+02 | 1.176E+03 | | |
| N40570 | N/A | W77550 | N/A | UG | 2345Z-WHC-690075 | DL | 6 | 6.000E+00 | 3.000E+02 | | |
| N40570 | N/A | W77550 | N/A | UG | 2345Z-WHC-690075 | CW | 1 | 6.400E+01 | 1.792E+03 | | |
| N40570 | N/A | W77550 | N/A | UG | 2345Z-WHC-690075 | CQ | 3 | 4.000E+00 | 3.600E+01 | | |
| N40570 | N/A | W77550 | N/A | UG | 2724W-WHC-690074 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77550 | N/A | UG | 2724W-WHC-690074 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W77550 | N/A | UG | 308 -PNL-690036 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40570 | N/A | W77550 | N/A | UG | 308 -PNL-690037 | CQ | 8 | 9.500E+00 | 9.600E+01 | | |
| N40570 | N/A | W77550 | N/A | UG | 327C -PNL-690020 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40570 | N/A | W77558 | N/A | UG | 222S -WHC-690053 | CQ | 11 | 1.650E+01 | 1.320E+02 | | |
| N40570 | N/A | W77558 | N/A | UG | 222S -WHC-690053 | DN | 2 | 4.400E+00 | 1.120E+02 | | |
| N40570 | N/A | W77572 | N/A | UG | 221TS-WHC-690066 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77572 | N/A | UG | 222S -WHC-690093 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40570 | N/A | W77572 | N/A | UG | 222S -WHC-690094 | CQ | 10 | 1.500E+01 | 1.200E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77572 | N/A | UG | 224U -WHC-690063 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77572 | N/A | UG | 231Z -PNL-690085 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40570 | N/A | W77572 | N/A | UG | 231Z -PNL-690086 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40570 | N/A | W77572 | N/A | UG | 2345Z-WHC-690074 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40570 | N/A | W77572 | N/A | UG | 2345Z-WHC-690074 | DL | 5 | 5.000E+00 | 2.500E+02 | | |
| N40570 | N/A | W77572 | N/A | UG | 2345Z-WHC-690074 | CW | 1 | 1.000E+00 | 5.000E+01 | | |
| N40570 | N/A | W77572 | N/A | UG | 2724W-WHC-690073 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77572 | N/A | UG | 2724W-WHC-690073 | CB | 2 | 1.480E+01 | 4.140E+02 | | |
| N40570 | N/A | W77572 | N/A | UG | 324 -PNL-690056 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40570 | N/A | W77572 | N/A | UG | 325 -PNL-690064 | CA | 31 | 1.395E+02 | 8.680E+02 | | |
| N40570 | N/A | W77598 | N/A | UG | 108F -PNL-690050 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77598 | N/A | UG | 1171 -WHC-690002 | WB | 2 | 4.080E+02 | 4.080E+03 | | |
| N40570 | N/A | W77598 | N/A | UG | 221TS-WHC-690065 | CF | 1 | 2.640E+02 | 7.392E+03 | | |
| N40570 | N/A | W77598 | N/A | UG | 222S -WHC-690092 | CQ | 2 | 3.000E+00 | 2.400E+01 | | |
| N40570 | N/A | W77598 | N/A | UG | 222S -WHC-690092 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40570 | N/A | W77598 | N/A | UG | 224U -WHC-690062 | CQ | 3 | 4.500E+00 | 3.600E+01 | | |
| N40570 | N/A | W77598 | N/A | UG | 224U -WHC-690062 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40570 | N/A | W77598 | N/A | UG | 231Z -PNL-690084 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40570 | N/A | W77598 | N/A | UG | 231Z -PNL-690084 | CZ | 1 | 3.600E+01 | 1.008E+03 | | |
| N40570 | N/A | W77598 | N/A | UG | 2345Z-WHC-690073 | CA | 42 | 1.890E+02 | 1.176E+03 | | |
| N40570 | N/A | W77598 | N/A | UG | 2345Z-WHC-690073 | CW | 1 | 2.000E+00 | 5.000E+01 | | |
| N40570 | N/A | W77598 | N/A | UG | 2345Z-WHC-690073 | DL | 5 | 5.000E+00 | 2.500E+02 | | |
| N40570 | N/A | W77598 | N/A | UG | 2345Z-WHC-690073 | ED | 2 | 1.800E+01 | 5.040E+02 | | |
| N40570 | N/A | W77598 | N/A | UG | 2345Z-WHC-690073 | CQ | 1 | 2.000E+00 | 1.200E+01 | | |
| N40570 | N/A | W77598 | N/A | UG | 2345Z-WHC-690073 | DA | 3 | 1.350E+01 | 1.120E+02 | | |
| N40570 | N/A | W77598 | N/A | UG | 309 -PNL-690021 | CK | 6 | 1.840E+03 | 5.152E+04 | | |
| N40570 | N/A | W77598 | N/A | UG | 309 -PNL-690022 | CK | 3 | 1.192E+03 | 3.338E+04 | | |
| N40570 | N/A | W77598 | N/A | UG | 309 -PNL-690023 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40570 | N/A | W77598 | N/A | UG | 324 -PNL-690055 | VG | 1 | 9.600E+01 | 2.688E+03 | | |
| N40570 | N/A | W77598 | N/A | UG | 325 -PNL-690063 | CA | 37 | 1.665E+02 | 1.036E+03 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77600 | N/A | UG | 222S -WHC-690091 | CQ | 7 | 1.050E+01 | 8.400E+01 | | |
| N40570 | N/A | W77600 | N/A | UG | 222S -WHC-690091 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40570 | N/A | W77603 | N/A | UG | 200W -JAJ-690023 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40570 | N/A | W77603 | N/A | UG | 200W -JAJ-690023 | UI | 3 | 6.880E+01 | 1.926E+03 | | |
| N40570 | N/A | W77603 | N/A | UG | 200W -JAJ-690023 | XZ | 1 | 3.200E+01 | 8.960E+02 | | |
| N40570 | N/A | W77603 | N/A | UG | 221T -PNL-690022 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40570 | N/A | W77603 | N/A | UG | 221T -PNL-690022 | CC | 6 | 5.000E-01 | 1.400E+01 | | |
| N40570 | N/A | W77603 | N/A | UG | 221TS-WHC-690064 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40570 | N/A | W77603 | N/A | UG | 221TS-WHC-690064 | CC | 1 | 4.500E+00 | 1.400E+02 | | |
| N40570 | N/A | W77603 | N/A | UG | 222S -WHC-690090 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77603 | N/A | UG | 224U -WHC-690061 | CQ | 4 | 6.000E+00 | 4.800E+01 | | |
| N40570 | N/A | W77603 | N/A | UG | 224U -WHC-690061 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77603 | N/A | UG | 231Z -PNL-690083 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40570 | N/A | W77603 | N/A | UG | 2345Z-WHC-690072 | CQ | 1 | 2.200E+00 | 1.200E+01 | | |
| N40570 | N/A | W77603 | N/A | UG | 2345Z-WHC-690072 | CA | 26 | 1.170E+02 | 7.280E+02 | | |
| N40570 | N/A | W77603 | N/A | UG | 2345Z-WHC-690072 | DL | 3 | 3.000E+00 | 1.500E+02 | | |
| N40570 | N/A | W77603 | N/A | UG | 2724W-WHC-690071 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W77603 | N/A | UG | 324 -PNL-690054 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40570 | N/A | W77603 | N/A | UG | 325 -PNL-690062 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40570 | N/A | W77603 | N/A | UG | 325 -PNL-690062 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40570 | N/A | W77618 | N/A | UG | 108F -PNL-690049 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77618 | N/A | UG | 221TS-WHC-690063 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40570 | N/A | W77618 | N/A | UG | 221TS-WHC-690063 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W77618 | N/A | UG | 222S -WHC-690089 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40570 | N/A | W77618 | N/A | UG | 222S -WHC-690089 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40570 | N/A | W77618 | N/A | UG | 224U -WHC-690059 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40570 | N/A | W77618 | N/A | UG | 224U -WHC-690059 | EB | 1 | 1.800E+01 | 5.040E+02 | | |
| N40570 | N/A | W77618 | N/A | UG | 224U -WHC-690059 | CW | 1 | 1.000E+01 | 2.800E+02 | | |
| N40570 | N/A | W77618 | N/A | UG | 224U -WHC-690060 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40570 | N/A | W77618 | N/A | UG | 224U -WHC-690060 | CW | 1 | 5.000E+00 | 1.400E+02 | | |
| N40570 | N/A | W77618 | N/A | UG | 231Z -PNL-690081 | CA | 4 | 1.800E+01 | 1.120E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77618 | N/A | UG | 231Z -PNL-690082 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40570 | N/A | W77618 | N/A | UG | 2345Z-WHC-690071 | CQ | 1 | 2.200E+00 | 1.200E+01 | | |
| N40570 | N/A | W77618 | N/A | UG | 2345Z-WHC-690071 | CA | 49 | 2.205E+02 | 1.372E+03 | | |
| N40570 | N/A | W77618 | N/A | UG | 2345Z-WHC-690071 | DL | 5 | 5.000E+00 | 2.500E+02 | | |
| N40570 | N/A | W77618 | N/A | UG | 2345Z-WHC-690071 | EB | 1 | 1.010E+01 | 2.800E+02 | | |
| N40570 | N/A | W77618 | N/A | UG | 2724W-WHC-690070 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40570 | N/A | W77618 | N/A | UG | 325 -PNL-690061 | CA | 26 | 1.170E+02 | 7.280E+02 | | |
| N40570 | N/A | W77643 | N/A | UG | 222S -WHC-690088 | CQ | 9 | 1.350E+01 | 1.080E+02 | | |
| N40570 | N/A | W77643 | N/A | UG | 222S -WHC-690088 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40570 | N/A | W77647 | N/A | UG | 222S -WHC-690087 | CQ | 2 | 3.000E+00 | 2.400E+01 | | |
| N40570 | N/A | W77647 | N/A | UG | 222S -WHC-690087 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77647 | N/A | UG | 224U -WHC-690058 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W77647 | N/A | UG | 231Z -PNL-690080 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W77647 | N/A | UG | 2345Z-WHC-690070 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40570 | N/A | W77647 | N/A | UG | 2724W-WHC-690069 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W77664 | N/A | UG | 108F -PNL-690048 | CA | 3 | 1.340E+01 | 8.400E+01 | | |
| N40570 | N/A | W77664 | N/A | UG | 221T -PNL-690021 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 221T -PNL-690021 | CQ | 1 | 2.200E+00 | 1.200E+01 | | |
| N40570 | N/A | W77664 | N/A | UG | 221TS-WHC-690062 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40570 | N/A | W77664 | N/A | UG | 221TS-WHC-690062 | HC | 4 | 8.000E+00 | 5.600E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 221TS-WHC-690062 | CC | 1 | 4.500E+00 | 1.000E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 222S -WHC-690086 | CQ | 12 | 1.800E+01 | 1.440E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 222S -WHC-690086 | CA | 23 | 1.035E+02 | 6.440E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 224U -WHC-690057 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 224U -WHC-690057 | CB | 2 | 1.480E+01 | 4.140E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 224U -WHC-690057 | DL | 1 | 2.000E+00 | 5.000E+01 | | |
| N40570 | N/A | W77664 | N/A | UG | 231Z -PNL-690079 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 2345Z-WHC-690069 | CA | 28 | 1.260E+02 | 7.840E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 2345Z-WHC-690069 | DL | 7 | 7.000E+00 | 3.500E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 2724W-WHC-690068 | CA | 11 | 4.950E+01 | 3.080E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77664 | N/A | UG | 2724W-WHC-690068 | CK | 1 | 4.500E+01 | 1.260E+03 | | |
| N40570 | N/A | W77664 | N/A | UG | 308 -PNL-690035 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 324 -PNL-690051 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 324 -PNL-690051 | XA | 1 | 1.280E+02 | 3.584E+03 | | |
| N40570 | N/A | W77664 | N/A | UG | 324 -PNL-690051 | DE | 1 | 2.700E+01 | 7.560E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 324 -PNL-690052 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 324 -PNL-690052 | CK | 1 | 3.000E+01 | 8.400E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 324 -PNL-690053 | CK | 1 | 3.000E+01 | 8.400E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 327C -PNL-690019 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 333 -WHC-690009 | DF | 1 | 4.100E+00 | 9.000E+01 | BERYLLIUM | N/A |
| N40570 | N/A | W77664 | N/A | UG | 333 -WHC-690009 | ED | 4 | 2.400E+01 | 6.720E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 333 -WHC-690009 | DT | 1 | 1.300E+01 | 3.640E+02 | | |
| N40570 | N/A | W77664 | N/A | UG | 333 -WHC-690009 | EB | 1 | 1.600E+01 | 4.480E+02 | | |
| N40570 | N/A | W77688 | N/A | UG | 221TS-WHC-690061 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77688 | N/A | UG | 221TS-WHC-690061 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W77688 | N/A | UG | 222S -WHC-690085 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40570 | N/A | W77688 | N/A | UG | 222S -WHC-690085 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40570 | N/A | W77688 | N/A | UG | 224U -WHC-690056 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40570 | N/A | W77688 | N/A | UG | 231Z -PNL-690077 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W77688 | N/A | UG | 231Z -PNL-690078 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40570 | N/A | W77688 | N/A | UG | 2345Z-WHC-690068 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40570 | N/A | W77688 | N/A | UG | 2345Z-WHC-690068 | DL | 5 | 5.000E+00 | 2.500E+02 | | |
| N40570 | N/A | W77688 | N/A | UG | 2724W-WHC-690067 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77688 | N/A | UG | 308 -PNL-690034 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W77688 | N/A | UG | 308 -PNL-690034 | CK | 1 | 1.285E+02 | 3.598E+03 | | |
| N40570 | N/A | W77698 | N/A | UG | 2724W-WHC-690072 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 108F -PNL-690047 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 221T -PNL-690020 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 222S -WHC-690081 | CQ | 7 | 1.050E+01 | 8.400E+01 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77710 | N/A | UG | 222S -WHC-690082 | CQ | 2 | 3.000E+00 | 2.400E+01 | | |
| N40570 | N/A | W77710 | N/A | UG | 222S -WHC-690082 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 224U -WHC-690055 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 224U -WHC-690055 | CB | 2 | 1.480E+01 | 4.140E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 231Z -PNL-690076 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 2345Z-WHC-690067 | CA | 51 | 2.295E+02 | 1.428E+03 | | |
| N40570 | N/A | W77710 | N/A | UG | 2345Z-WHC-690067 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 2724W-WHC-690066 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 2724W-WHC-690066 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 292T -PNL-690008 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40570 | N/A | W77710 | N/A | UG | 292T -PNL-690008 | CK | 1 | 2.150E+01 | 6.020E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 308 -PNL-690033 | XA | 3 | 3.840E+02 | 1.075E+04 | | |
| N40570 | N/A | W77710 | N/A | UG | 308 -PNL-690033 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 324 -PNL-690049 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 324 -PNL-690050 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 324 -PNL-690050 | CK | 1 | 3.100E+01 | 8.680E+02 | | |
| N40570 | N/A | W77710 | N/A | UG | 325 -PNL-690060 | CK | 1 | 3.250E+02 | 9.100E+03 | | |
| N40570 | N/A | W77710 | N/A | UG | 3730 -PNL-690002 | CA | 19 | 8.550E+01 | 5.320E+02 | | |
| N40570 | N/A | W77738 | N/A | UG | 108F -PNL-690046 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40570 | N/A | W77738 | N/A | UG | 221TS-WHC-690060 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77738 | N/A | UG | 221TS-WHC-690060 | CC | 2 | 1.000E+01 | 2.800E+02 | | |
| N40570 | N/A | W77738 | N/A | UG | 222S -WHC-690079 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40570 | N/A | W77738 | N/A | UG | 222S -WHC-690080 | CQ | 3 | 4.500E+00 | 3.600E+01 | | |
| N40570 | N/A | W77738 | N/A | UG | 222S -WHC-690080 | CA | 15 | 6.750E+01 | 4.700E+02 | | |
| N40570 | N/A | W77738 | N/A | UG | 231Z -PNL-690075 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40570 | N/A | W77738 | N/A | UG | 231Z -PNL-690075 | ED | 1 | 6.000E+00 | 1.680E+02 | | |
| N40570 | N/A | W77738 | N/A | UG | 2345Z-WHC-690066 | CA | 24 | 1.080E+02 | 6.720E+02 | | |
| N40570 | N/A | W77738 | N/A | UG | 2345Z-WHC-690066 | DL | 1 | 1.000E+00 | 5.000E+01 | | |
| N40570 | N/A | W77738 | N/A | UG | 2345Z-WHC-690066 | ED | 1 | 6.000E+00 | 1.680E+02 | | |
| N40570 | N/A | W77738 | N/A | UG | 2724W-WHC-690065 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77738 | N/A | UG | 308 -PNL-690032 | CA | 30 | 1.350E+02 | 8.400E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B. BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77738 | N/A | UG | 309 -PNL-690020 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 108F -PNL-690045 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 200W -JAJ-690022 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 200W -JAJ-690022 | CK | 1 | 1.600E+02 | 4.480E+03 | | |
| N40570 | N/A | W77766 | N/A | UG | 222S -WHC-690076 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40570 | N/A | W77766 | N/A | UG | 222S -WHC-690077 | CF | 1 | 1.390E+02 | 2.892E+03 | | |
| N40570 | N/A | W77766 | N/A | UG | 222S -WHC-690078 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40570 | N/A | W77766 | N/A | UG | 222S -WHC-690078 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 224U -WHC-690054 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 231Z -PNL-690074 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 2345Z-WHC-690064 | CQ | 2 | 4.400E+00 | 2.400E+01 | | |
| N40570 | N/A | W77766 | N/A | UG | 2345Z-WHC-690064 | CA | 41 | 1.845E+02 | 1.148E+03 | | |
| N40570 | N/A | W77766 | N/A | UG | 2345Z-WHC-690064 | DL | 4 | 4.000E+00 | 2.000E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 2345Z-WHC-690064 | CW | 1 | 1.200E+01 | 3.360E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 2345Z-WHC-690064 | CK | 1 | 1.000E+01 | 2.800E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 2345Z-WHC-690065 | RV | 1 | 2.800E+02 | 7.840E+03 | | |
| N40570 | N/A | W77766 | N/A | UG | 2724W-WHC-690064 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 308 -PNL-690029 | WH | 1 | 8.000E+01 | 2.240E+03 | | |
| N40570 | N/A | W77766 | N/A | UG | 308 -PNL-690030 | WR | 1 | 1.500E+01 | 4.200E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 308 -PNL-690031 | XH | 3 | 4.200E+01 | 1.176E+03 | | |
| N40570 | N/A | W77766 | N/A | UG | 324 -PNL-690048 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 325 -PNL-690058 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40570 | N/A | W77766 | N/A | UG | 325 -PNL-690058 | CQ | 5 | 5.000E+00 | 6.000E+01 | | |
| N40570 | N/A | W77766 | N/A | UG | 325 -PNL-690058 | ED | 7 | 4.200E+01 | 1.176E+03 | | |
| N40570 | N/A | W77766 | N/A | UG | 327C -PNL-690018 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 333 -WHC-690007 | DF | 8 | 3.280E+01 | 7.200E+02 | BERYLLIUM | N/A |
| N40570 | N/A | W77766 | N/A | UG | 333 -WHC-690007 | CC | 7 | 1.400E+01 | 1.960E+02 | | |
| N40570 | N/A | W77766 | N/A | UG | 333 -WHC-690008 | DF | 5 | 2.050E+01 | 4.500E+02 | BERYLLIUM | N/A |
| N40570 | N/A | W77789 | N/A | UG | 108F -PNL-690044 | CA | 3 | 1.350E+01 | 8.400E+01 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77789 | N/A | UG | 221T -PNL-690019 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77789 | N/A | UG | 222S -WHC-690075 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77789 | N/A | UG | 224U -WHC-690053 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40570 | N/A | W77789 | N/A | UG | 231Z -PNL-690073 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77789 | N/A | UG | 2345Z-WHC-690063 | DL | 6 | 6.000E+00 | 3.000E+02 | | |
| N40570 | N/A | W77789 | N/A | UG | 2345Z-WHC-690063 | DA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40570 | N/A | W77789 | N/A | UG | 2345Z-WHC-690063 | CK | 1 | 2.000E+01 | 5.600E+02 | | |
| N40570 | N/A | W77789 | N/A | UG | 2345Z-WHC-690063 | CA | 19 | 8.550E+01 | 5.320E+02 | | |
| N40570 | N/A | W77789 | N/A | UG | 2724W-WHC-690063 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77789 | N/A | UG | 2724W-WHC-690063 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W77789 | N/A | UG | 308 -PNL-690028 | XA | 2 | 2.720E+02 | 7.616E+03 | | |
| N40570 | N/A | W77789 | N/A | UG | 308 -PNL-690028 | CW | 1 | 3.000E+00 | 8.400E+01 | | |
| N40570 | N/A | W77789 | N/A | UG | 324 -PNL-690046 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 221TS-WHC-690059 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 221TS-WHC-690059 | CB | 12 | 8.900E+01 | 2.484E+03 | | |
| N40570 | N/A | W77805 | N/A | UG | 221TS-WHC-690059 | EB | 2 | 3.000E+01 | 8.400E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 222S -WHC-690074 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40570 | N/A | W77805 | N/A | UG | 222S -WHC-690074 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 224U -WHC-690051 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 224U -WHC-690051 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40570 | N/A | W77805 | N/A | UG | 224U -WHC-690051 | DF | 6 | 2.460E+01 | 5.400E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 224U -WHC-690052 | CK | 1 | 3.000E+02 | 8.400E+03 | | |
| N40570 | N/A | W77805 | N/A | UG | 231Z -PNL-690072 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 2345Z-WHC-690062 | CA | 26 | 1.170E+02 | 7.280E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 2724W-WHC-690062 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 292T -PNL-690007 | CB | 1 | 7.400E+00 | 2.070E+02 | LEAD | N/A |
| N40570 | N/A | W77805 | N/A | UG | 292T -PNL-690007 | DH | 2 | 3.600E+00 | 1.800E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 324 -PNL-690047 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 324 -PNL-690047 | VG | 1 | 9.600E+01 | 2.688E+03 | | |
| N40570 | N/A | W77805 | N/A | UG | 325 -PNL-690057 | CA | 24 | 1.080E+02 | 6.720E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 325 -PNL-690057 | CB | 4 | 3.000E+01 | 8.280E+02 | | |
| N40570 | N/A | W77805 | N/A | UG | 325 -PNL-690057 | CK | 1 | 1.095E+02 | 3.066E+03 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77823 | N/A | UG | 108F -PNL-690043 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W77823 | N/A | UG | 221TS-WHC-690058 | CK | 1 | 7.200E+01 | 2.016E+03 | | |
| N40570 | N/A | W77823 | N/A | UG | 222S -WHC-690072 | CA | 10 | 1.500E+01 | 1.200E+02 | | |
| N40570 | N/A | W77823 | N/A | UG | 222S -WHC-690072 | DF | 4 | 1.640E+01 | 3.600E+02 | | |
| N40570 | N/A | W77823 | N/A | UG | 222S -WHC-690073 | CQ | 2 | 3.000E+00 | 2.400E+01 | | |
| N40570 | N/A | W77823 | N/A | UG | 222S -WHC-690073 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40570 | N/A | W77823 | N/A | UG | 224U -WHC-690050 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77823 | N/A | UG | 224U -WHC-690050 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40570 | N/A | W77823 | N/A | UG | 231Z -PNL-690070 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77823 | N/A | UG | 231Z -PNL-690071 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40570 | N/A | W77823 | N/A | UG | 2345Z-WHC-690061 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40570 | N/A | W77823 | N/A | UG | 2345Z-WHC-690061 | DL | 1 | 1.000E+00 | 5.000E+01 | | |
| N40570 | N/A | W77823 | N/A | UG | 2345Z-WHC-690061 | DA | 23 | 1.035E+02 | 6.440E+02 | | |
| N40570 | N/A | W77823 | N/A | UG | 2724W-WHC-690061 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77823 | N/A | UG | 2724W-WHC-690061 | CQ | 1 | 1.200E+00 | 1.200E+01 | | |
| N40570 | N/A | W77823 | N/A | UG | 309 -PNL-690019 | CA | 24 | 1.080E+02 | 6.720E+02 | | |
| N40570 | N/A | W77823 | N/A | UG | 309 -PNL-690019 | CK | 1 | 2.700E+01 | 7.560E+02 | | |
| N40570 | N/A | W77823 | N/A | UG | 325 -PNL-690056 | CA | 39 | 1.755E+02 | 1.092E+03 | | |
| N40570 | N/A | W77823 | N/A | UG | 325 -PNL-690056 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40570 | N/A | W77823 | N/A | UG | 325 -PNL-690056 | EB | 2 | 3.100E+01 | 8.680E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 108F -PNL-690042 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 221TS-WHC-690056 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40570 | N/A | W77843 | N/A | UG | 221TS-WHC-690056 | HD | 3 | 4.100E+00 | 1.150E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 221TS-WHC-690057 | CF | 1 | 2.640E+02 | 7.392E+03 | | |
| N40570 | N/A | W77843 | N/A | UG | 222S -WHC-690071 | CQ | 10 | 1.500E+01 | 1.200E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 222S -WHC-690071 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 224U -WHC-690049 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 231Z -PNL-690069 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 2345Z-WHC-690060 | CA | 32 | 1.440E+02 | 8.960E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 2345Z-WHC-690060 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 2345Z-WHC-690060 | DL | 4 | 4.000E+00 | 2.000E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77843 | N/A | UG | 2345Z-WHC-690060 | EB | 2 | 9.000E+00 | 2.520E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 2724W-WHC-690060 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 2724W-WHC-690060 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 324 -PNL-690045 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 325 -PNL-690055 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40570 | N/A | W77843 | N/A | UG | 325 -PNL-690055 | CB | 4 | 3.000E+01 | 8.280E+02 | | |
| N40570 | N/A | W77860 | N/A | UG | 108F -PNL-690041 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77860 | N/A | UG | 202S -WHC-690020 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77860 | N/A | UG | 202S -WHC-690020 | CW | 3 | 4.440E+01 | 1.260E+03 | | |
| N40570 | N/A | W77860 | N/A | UG | 202S -WHC-690020 | EB | 1 | 4.100E+00 | 1.400E+02 | | |
| N40570 | N/A | W77860 | N/A | UG | 221TS-WHC-690054 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W77860 | N/A | UG | 222S -WHC-690070 | CQ | 2 | 3.000E+00 | 2.400E+01 | | |
| N40570 | N/A | W77860 | N/A | UG | 222S -WHC-690070 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77860 | N/A | UG | 224U -WHC-690048 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40570 | N/A | W77860 | N/A | UG | 224U -WHC-690048 | CW | 1 | 1.500E+01 | 4.200E+02 | | |
| N40570 | N/A | W77860 | N/A | UG | 231Z -PNL-690067 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77860 | N/A | UG | 231Z -PNL-690068 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40570 | N/A | W77860 | N/A | UG | 2345Z-WHC-690059 | CA | 26 | 1.170E+02 | 7.280E+02 | | |
| N40570 | N/A | W77860 | N/A | UG | 2345Z-WHC-690059 | DL | 1 | 1.000E+00 | 5.000E+01 | | |
| N40570 | N/A | W77860 | N/A | UG | 2724W-WHC-690059 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W77860 | N/A | UG | 308 -PNL-690026 | CA | 29 | 1.305E+02 | 8.120E+02 | | |
| N40570 | N/A | W77860 | N/A | UG | 308 -PNL-690027 | CZ | 1 | 3.000E+00 | 8.400E+01 | | |
| N40570 | N/A | W77860 | N/A | UG | 309 -PNL-690018 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40570 | N/A | W77860 | N/A | UG | 324 -PNL-690044 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40570 | N/A | W77860 | N/A | UG | 325 -PNL-690054 | CA | 41 | 1.845E+02 | 1.148E+03 | | |
| N40570 | N/A | W77873 | N/A | UG | 108F -PNL-690040 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W77873 | N/A | UG | 200W -JAJ-690021 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40570 | N/A | W77873 | N/A | UG | 221TS-WHC-690053 | CA | 3 | 1.350E+01 | 8.400E+01 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77873 | N/A | UG | 222S -WHC-690069 | CQ | 6 | 1.180E+01 | 7.200E+01 | | |
| N40570 | N/A | W77873 | N/A | UG | 222S -WHC-690069 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40570 | N/A | W77873 | N/A | UG | 224U -WHC-690047 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77873 | N/A | UG | 224U -WHC-690047 | EB | 2 | 6.000E+00 | 1.000E+02 | | |
| N40570 | N/A | W77873 | N/A | UG | 231Z -PNL-690066 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77873 | N/A | UG | 2345Z-WHC-690058 | CA | 54 | 2.430E+02 | 1.512E+03 | | |
| N40570 | N/A | W77873 | N/A | UG | 2345Z-WHC-690058 | DL | 6 | 6.000E+00 | 3.000E+02 | | |
| N40570 | N/A | W77873 | N/A | UG | 2345Z-WHC-690058 | CW | 10 | 4.000E+01 | 1.120E+03 | | |
| N40570 | N/A | W77873 | N/A | UG | 2724W-WHC-690058 | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40570 | N/A | W77873 | N/A | UG | 2724W-WHC-690058 | CK | 1 | 4.500E+01 | 1.260E+03 | | |
| N40570 | N/A | W77873 | N/A | UG | 292T -PNL-690006 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W77873 | N/A | UG | 325 -PNL-690052 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40570 | N/A | W77873 | N/A | UG | 327C -PNL-690017 | CA | 31 | N/A | 1.395E+02 | | |
| N40570 | N/A | W77880 | N/A | UG | 200W -JAJ-690020 | CK | 1 | 1.800E+02 | 5.040E+03 | | |
| N40570 | N/A | W77880 | N/A | UG | 221TS-WHC-690052 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40570 | N/A | W77880 | N/A | UG | 221TS-WHC-690052 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W77880 | N/A | UG | 222S -WHC-690068 | CQ | 2 | 3.000E+00 | 2.400E+01 | | |
| N40570 | N/A | W77880 | N/A | UG | 222S -WHC-690068 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40570 | N/A | W77880 | N/A | UG | 224U -WHC-690046 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W77880 | N/A | UG | 231Z -PNL-690064 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W77880 | N/A | UG | 231Z -PNL-690065 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40570 | N/A | W77880 | N/A | UG | 2345Z-WHC-690057 | CA | 24 | 1.080E+02 | 6.720E+02 | | |
| N40570 | N/A | W77880 | N/A | UG | 2345Z-WHC-690057 | DL | 1 | 1.000E+00 | 5.000E+01 | | |
| N40570 | N/A | W77880 | N/A | UG | 2345Z-WHC-690057 | CW | 2 | 2.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W77880 | N/A | UG | 2724W-WHC-690057 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77880 | N/A | UG | 324 -PNL-690043 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40570 | N/A | W77900 | N/A | UG | 108F -PNL-690039 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40570 | N/A | W77900 | N/A | UG | 221T -PNL-690018 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77900 | N/A | UG | 221T -PNL-690018 | CQ | 9 | 9.000E+00 | 1.080E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77900 | N/A | UG | 221TS-WHC-690051 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77900 | N/A | UG | 221TS-WHC-690051 | CQ | 1 | 2.200E+00 | 1.200E+01 | | |
| N40570 | N/A | W77900 | N/A | UG | 222S -WHC-690066 | CQ | 3 | 4.500E+00 | 3.600E+01 | | |
| N40570 | N/A | W77900 | N/A | UG | 222S -WHC-690066 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77900 | N/A | UG | 224U -WHC-690045 | CQ | 2 | 4.400E+00 | 2.400E+01 | | |
| N40570 | N/A | W77900 | N/A | UG | 224U -WHC-690045 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77900 | N/A | UG | 231Z -PNL-690063 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40570 | N/A | W77900 | N/A | UG | 2345Z-WHC-690056 | CA | 42 | 1.890E+02 | 1.176E+03 | | |
| N40570 | N/A | W77900 | N/A | UG | 2345Z-WHC-690056 | DL | 3 | 3.000E+00 | 1.500E+02 | | |
| N40570 | N/A | W77900 | N/A | UG | 2724W-WHC-690056 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40570 | N/A | W77900 | N/A | UG | 324 -PNL-690042 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40570 | N/A | W77900 | N/A | UG | 324 -PNL-690042 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40570 | N/A | W77900 | N/A | UG | 325 -PNL-690049 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40570 | N/A | W77900 | N/A | UG | 325 -PNL-690050 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W77900 | N/A | UG | 325 -PNL-690050 | EP | 20 | 1.660E+02 | 4.648E+03 | | |
| N40570 | N/A | W77900 | N/A | UG | 325 -PNL-690051 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40570 | N/A | W77900 | N/A | UG | 325 -PNL-690051 | CB | 5 | 3.700E+01 | 1.035E+03 | | |
| N40570 | N/A | W77900 | N/A | UG | 325 -PNL-690051 | EB | 1 | 5.000E+00 | 1.400E+02 | | |
| N40570 | N/A | W77912 | N/A | UG | 2724W-WHC-690055 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77912 | N/A | UG | 2724W-WHC-690055 | CB | 2 | 2.000E+01 | 4.140E+02 | | |
| N40570 | N/A | W77917 | N/A | UG | 221TS-WHC-690050 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40570 | N/A | W77917 | N/A | UG | 222S -WHC-690065 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40570 | N/A | W77917 | N/A | UG | 222S -WHC-690065 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40570 | N/A | W77917 | N/A | UG | 222U -PNL-690006 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W77917 | N/A | UG | 224U -WHC-690044 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77917 | N/A | UG | 224U -WHC-690044 | DL | 1 | 1.500E+00 | 5.000E+01 | | |
| N40570 | N/A | W77917 | N/A | UG | 231Z -PNL-690062 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77917 | N/A | UG | 2345Z-WHC-690055 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40570 | N/A | W77917 | N/A | UG | 2345Z-WHC-690055 | DZ | 1 | 1.000E+00 | 5.000E+01 | | |
| N40570 | N/A | W77917 | N/A | UG | 2345Z-WHC-690055 | CC | 1 | 2.000E+00 | 1.000E+02 | | |
| N40570 | N/A | W77917 | N/A | UG | 327C -PNL-690016 | CA | 36 | 1.620E+02 | 1.008E+03 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77940 | N/A | UG | 108F -PNL-690038 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40570 | N/A | W77940 | N/A | UG | 221TS-WHC-690049 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77940 | N/A | UG | 221TS-WHC-690049 | CC | 4 | 1.500E+01 | 4.200E+02 | | |
| N40570 | N/A | W77940 | N/A | UG | 222S -WHC-690063 | CQ | 5 | 7.500E+00 | 6.000E+01 | | |
| N40570 | N/A | W77940 | N/A | UG | 222S -WHC-690063 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40570 | N/A | W77940 | N/A | UG | 222S -WHC-690064 | CQ | 5 | 7.500E+00 | 6.000E+01 | | |
| N40570 | N/A | W77940 | N/A | UG | 222S -WHC-690064 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77940 | N/A | UG | 224U -WHC-690043 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77940 | N/A | UG | 224U -WHC-690043 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40570 | N/A | W77940 | N/A | UG | 231Z -PNL-690061 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W77940 | N/A | UG | 2345Z-WHC-690054 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40570 | N/A | W77940 | N/A | UG | 2345Z-WHC-690054 | DL | 3 | 3.000E+00 | 1.500E+02 | | |
| N40570 | N/A | W77940 | N/A | UG | 2345Z-WHC-690054 | CC | 3 | 6.000E+00 | 1.680E+02 | | |
| N40570 | N/A | W77940 | N/A | UG | 2724W-WHC-690054 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40570 | N/A | W77940 | N/A | UG | 2724W-WHC-690054 | CB | 2 | 1.480E+01 | 4.140E+02 | | |
| N40570 | N/A | W77940 | N/A | UG | 324 -PNL-690041 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40570 | N/A | W77940 | N/A | UG | 325 -PNL-690048 | CA | 35 | 1.575E+02 | 9.800E+02 | | |
| N40570 | N/A | W77954 | N/A | UG | 108F -PNL-690037 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40570 | N/A | W77954 | N/A | UG | 222S -WHC-690062 | CQ | 2 | 3.000E+00 | 2.400E+01 | | |
| N40570 | N/A | W77954 | N/A | UG | 222S -WHC-690062 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40570 | N/A | W77954 | N/A | UG | 224U -WHC-690042 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W77954 | N/A | UG | 231Z -PNL-690059 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40570 | N/A | W77954 | N/A | UG | 231Z -PNL-690060 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40570 | N/A | W77954 | N/A | UG | 2345Z-WHC-690053 | CA | 26 | 1.170E+02 | 7.280E+02 | | |
| N40570 | N/A | W77954 | N/A | UG | 2345Z-WHC-690053 | DL | 4 | 4.000E+00 | 2.000E+02 | | |
| N40570 | N/A | W77954 | N/A | UG | 2345Z-WHC-690053 | CC | 1 | 3.000E+00 | 8.400E+01 | | |
| N40570 | N/A | W77954 | N/A | UG | 2724W-WHC-690053 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77954 | N/A | UG | 308 -PNL-690025 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40570 | N/A | W77956 | N/A | UG | 2724W-WHC-690075 | CA | 4 | 1.800E+01 | 1.120E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77956 | N/A | UG | 309 -PNL-690024 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40570 | N/A | W77956 | N/A | UG | 309 -PNL-690024 | CK | 1 | 4.500E+01 | 1.260E+03 | | |
| N40570 | N/A | W77966 | N/A | UG | 221TS-WHC-690048 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40570 | N/A | W77966 | N/A | UG | 221TS-WHC-690048 | CC | 2 | 4.000E+00 | 1.120E+02 | | |
| N40570 | N/A | W77966 | N/A | UG | 222S -WHC-690060 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40570 | N/A | W77966 | N/A | UG | 222S -WHC-690060 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77966 | N/A | UG | 222S -WHC-690060 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40570 | N/A | W77966 | N/A | UG | 222S -WHC-690060 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W77966 | N/A | UG | 222S -WHC-690061 | CQ | 5 | 7.500E+00 | 6.000E+01 | | |
| N40570 | N/A | W77966 | N/A | UG | 222S -WHC-690061 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77966 | N/A | UG | 224U -WHC-690041 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77966 | N/A | UG | 224U -WHC-690041 | DF | 4 | 1.640E+01 | 3.600E+02 | | |
| N40570 | N/A | W77966 | N/A | UG | 231Z -PNL-690058 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40570 | N/A | W77966 | N/A | UG | 2345Z-WHC-690052 | CA | 19 | 8.550E+01 | 5.320E+02 | | |
| N40570 | N/A | W77966 | N/A | UG | 2345Z-WHC-690052 | DL | 3 | 3.000E+00 | 1.500E+02 | | |
| N40570 | N/A | W77966 | N/A | UG | 2724W-WHC-690052 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W77966 | N/A | UG | 325 -PNL-690047 | CA | 34 | 1.530E+02 | 9.520E+02 | | |
| N40570 | N/A | W77984 | N/A | UG | 108F -PNL-690036 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40570 | N/A | W77984 | N/A | UG | 200W -JAJ-690019 | CR | 1 | 3.840E+02 | 1.075E+04 | | |
| N40570 | N/A | W77984 | N/A | UG | 221TS-WHC-690046 | CF | 1 | 2.640E+02 | 7.392E+03 | | |
| N40570 | N/A | W77984 | N/A | UG | 221TS-WHC-690047 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77984 | N/A | UG | 221TS-WHC-690047 | CC | 3 | 8.500E+00 | 2.240E+02 | | |
| N40570 | N/A | W77984 | N/A | UG | 221TS-WHC-690047 | CW | 1 | 1.000E+00 | 5.000E+01 | | |
| N40570 | N/A | W77984 | N/A | UG | 222S -WHC-690059 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40570 | N/A | W77984 | N/A | UG | 222S -WHC-690059 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W77984 | N/A | UG | 231Z -PNL-690057 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40570 | N/A | W77984 | N/A | UG | 2345Z-WHC-690051 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40570 | N/A | W77984 | N/A | UG | 2345Z-WHC-690051 | DL | 2 | 2.000E+01 | 1.000E+02 | | |
| N40570 | N/A | W77984 | N/A | UG | 2345Z-WHC-690051 | CQ | 5 | 1.500E+01 | 6.000E+01 | | |
| N40570 | N/A | W77984 | N/A | UG | 2724W-WHC-690051 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W77984 | N/A | UG | 308 -PNL-690024 | CA | 28 | 1.260E+02 | 7.840E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W77984 | N/A | UG | 308 -PNL-690024 | DL | 16 | 1.600E+01 | 8.000E+02 | | |
| N40570 | N/A | W77984 | N/A | UG | 324 -PNL-690039 | RT | 1 | 2.240E+02 | 6.272E+03 | | |
| N40570 | N/A | W77984 | N/A | UG | 324 -PNL-690040 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 200W -JAJ-690017 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 200W -JAJ-690017 | CK | 1 | 1.280E+02 | 3.584E+03 | | |
| N40570 | N/A | W78002 | N/A | UG | 200W -JAJ-690018 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 200W -JAJ-690018 | CK | 1 | 1.280E+02 | 3.584E+03 | | |
| N40570 | N/A | W78002 | N/A | UG | 221TS-WHC-690045 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 221TS-WHC-690045 | CW | 1 | 4.000E+00 | 1.120E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 222S -WHC-690058 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40570 | N/A | W78002 | N/A | UG | 224U -WHC-690041 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 224U -WHC-690041 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 224U -WHC-690041 | EB | 1 | 1.000E+00 | 5.000E+01 | | |
| N40570 | N/A | W78002 | N/A | UG | 224U -WHC-690041 | CW | 1 | 2.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W78002 | N/A | UG | 231Z -PNL-690056 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 2345Z-WHC-690050 | CA | 35 | 1.575E+02 | 9.800E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 2345Z-WHC-690050 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40570 | N/A | W78002 | N/A | UG | 2345Z-WHC-690050 | CW | 2 | 2.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W78002 | N/A | UG | 2345Z-WHC-690050 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 2345Z-WHC-690050 | DL | 6 | 6.000E+00 | 3.000E+01 | | |
| N40570 | N/A | W78002 | N/A | UG | 2345Z-WHC-690050 | CQ | 6 | 6.000E+00 | 7.200E+01 | | |
| N40570 | N/A | W78002 | N/A | UG | 2345Z-WHC-690050 | ED | 9 | 1.800E+01 | 5.040E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 2724W-WHC-690050 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 325 -PNL-690046 | CA | 29 | 1.305E+02 | 8.120E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 327C -PNL-690015 | CA | 32 | 1.440E+02 | 8.960E+02 | | |
| N40570 | N/A | W78002 | N/A | UG | 333 -WHC-690006 | DL | 5 | 2.050E+01 | 4.500E+02 | BERYLLIUM | N/A |
| N40570 | N/A | W78002 | N/A | UG | 333 -WHC-690006 | CC | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 108F -PNL-690035 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 222S -WHC-690056 | CQ | 9 | 1.350E+01 | 1.080E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 222S -WHC-690056 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 222S -WHC-690057 | CA | 12 | 1.800E+01 | 1.440E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W78015 | N/A | UG | 224U -WHC-690040 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 231Z -PNL-690054 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 231Z -PNL-690055 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40570 | N/A | W78015 | N/A | UG | 2345Z-WHC-690049 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 2345Z-WHC-690049 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 2345Z-WHC-690049 | CQ | 3 | 4.500E+00 | 3.600E+01 | | |
| N40570 | N/A | W78015 | N/A | UG | 2345Z-WHC-690049 | CZ | 1 | 5.000E-01 | 5.000E+01 | | |
| N40570 | N/A | W78015 | N/A | UG | 2724W-WHC-690049 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 2724W-WHC-690049 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 308 -PNL-690023 | VG | 1 | 9.600E+01 | 2.688E+03 | | |
| N40570 | N/A | W78015 | N/A | UG | 308 -PNL-690023 | WC | 1 | 1.920E+02 | 5.376E+03 | | |
| N40570 | N/A | W78015 | N/A | UG | 308 -PNL-690023 | EB | 1 | 1.600E+01 | 4.880E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 308 -PNL-690023 | CW | 1 | 2.300E+01 | 6.440E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 324 -PNL-690038 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40570 | N/A | W78015 | N/A | UG | 325 -PNL-690045 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40570 | N/A | W78029 | N/A | UG | 221T -PNL-690017 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W78029 | N/A | UG | 221TS-WHC-690044 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W78029 | N/A | UG | 221TS-WHC-690044 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W78029 | N/A | UG | 222S -WHC-690054 | CQ | 132 | 3.000E+02 | 2.640E+03 | | |
| N40570 | N/A | W78029 | N/A | UG | 222S -WHC-690054 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40570 | N/A | W78029 | N/A | UG | 222S -WHC-690055 | CQ | 5 | 7.500E+00 | 6.000E+01 | | |
| N40570 | N/A | W78029 | N/A | UG | 222S -WHC-690055 | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40570 | N/A | W78029 | N/A | UG | 224U -WHC-690039 | CQ | 9 | 1.980E+01 | 1.080E+02 | | |
| N40570 | N/A | W78029 | N/A | UG | 224U -WHC-690039 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40570 | N/A | W78029 | N/A | UG | 224U -WHC-690039 | EB | 3 | 3.000E+00 | 8.400E+01 | | |
| N40570 | N/A | W78029 | N/A | UG | 224U -WHC-690039 | CC | 1 | 1.000E+00 | 5.000E+01 | | |
| N40570 | N/A | W78029 | N/A | UG | 224U -WHC-690039 | CW | 1 | 1.000E+00 | 5.000E+01 | | |
| N40570 | N/A | W78029 | N/A | UG | 231Z -PNL-690052 | CA | 29 | 1.125E+02 | 7.000E+02 | | |
| N40570 | N/A | W78029 | N/A | UG | 231Z -PNL-690053 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40570 | N/A | W78029 | N/A | UG | 2345Z-WHC-690048 | CA | 32 | 1.440E+02 | 8.960E+02 | | |
| N40570 | N/A | W78029 | N/A | UG | 2345Z-WHC-690048 | CB | 2 | 1.480E+01 | 4.140E+02 | | |
| N40570 | N/A | W78029 | N/A | UG | 2345Z-WHC-690048 | ED | 25 | 1.125E+02 | 7.000E+02 | | |
| N40570 | N/A | W78029 | N/A | UG | 2345Z-WHC-690048 | EB | 1 | 2.000E+00 | 5.600E+01 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T12

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40570 | N/A | W78029 | N/A | UG | 2724W-WHC-690048 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40570 | N/A | W78029 | N/A | UG | 308 -PNL-690022 | CK | 1 | 1.700E+02 | 4.760E+03 | | |
| N40570 | N/A | W78029 | N/A | UG | 324 -PNL-690037 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40570 | N/A | W78042 | N/A | UG | 108F -PNL-690034 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W78042 | N/A | UG | 221TS-WHC-690043 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40570 | N/A | W78042 | N/A | UG | 221TS-WHC-690043 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W78042 | N/A | UG | 222S -WHC-690052 | CQ | 4 | 6.000E+00 | 4.800E+01 | | |
| N40570 | N/A | W78042 | N/A | UG | 222S -WHC-690052 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40570 | N/A | W78042 | N/A | UG | 224U -WHC-690038 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W78042 | N/A | UG | 224U -WHC-690038 | DF | 1 | 4.100E+00 | 9.000E+01 | | |
| N40570 | N/A | W78042 | N/A | UG | 224U -WHC-690038 | CW | 1 | 4.000E+00 | 1.200E+01 | | |
| N40570 | N/A | W78042 | N/A | UG | 231Z -PNL-690050 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40570 | N/A | W78042 | N/A | UG | 231Z -PNL-690051 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40570 | N/A | W78042 | N/A | UG | 2345Z-WHC-690047 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40570 | N/A | W78042 | N/A | UG | 2724W-WHC-690047 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40570 | N/A | W78042 | N/A | UG | 2724W-WHC-690047 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40570 | N/A | W78042 | N/A | UG | 309 -PNL-690017 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40570 | N/A | W78042 | N/A | UG | 325 -PNL-690043 | CA | 29 | 1.305E+02 | 8.120E+02 | | |
| N40570 | N/A | W78042 | N/A | UG | 327C -PNL-690014 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40570 | N/A | W78044 | N/A | UG | 325 -PNL-690059 | CZ | 1 | 9.600E+01 | 2.688E+03 | | |
| N40570 | N/A | W78044 | N/A | UG | 325 -PNL-690059 | ED | 2 | 1.600E+01 | 4.480E+02 | | |
| N40570 | N/A | W78079 | N/A | UG | 325 -PNL-690044 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40570 | N/A | W78079 | N/A | UG | 325 -PNL-690044 | EB | 3 | 5.650E+01 | 1.582E+03 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N/A | N44584 | N/A | UG | 325 -PNL-680072 | CA | 31 | 1.395E+02 | 8.680E+02 | | |
| N40530 | N/A | N44584 | N/A | UG | 325 -PNL-680073 | EB | 1 | 1.000E+02 | 2.800E+03 | | |
| N40530 | N/A | W40532 | N/A | UG | 325 -PNL-680070 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40530 | N/A | W40532 | N/A | UG | 327C -PNL-680021 | CA | 22 | 9.900E+01 | 6.160E+02 | OIL | N/A |
| N40530 | N/A | W40532 | N/A | UG | 327C -PNL-680021 | DL | 2 | 1.300E+00 | 4.000E+01 | | |
| N40530 | N/A | W40532 | N/A | UG | 327C -PNL-680021 | DA | 4 | 1.600E+01 | 4.480E+02 | | |
| N40530 | N/A | W40532 | N/A | UG | 327C -PNL-680021 | CC | 1 | 5.000E-01 | 1.000E+01 | | |
| N40530 | N/A | W77574 | N/A | UG | 2WTF -WHC-680003 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40530 | N/A | W77574 | N/A | UG | 2WTF -WHC-680003 | CW | 1 | 4.500E+00 | 2.800E+01 | | |
| N40530 | N/A | W77574 | N/A | UG | 2WTF -WHC-680003 | DL | 8 | 1.200E+01 | 4.000E+02 | | |
| N40530 | N/A | W77574 | N/A | UG | 221T -PNL-680004 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N/A | W77574 | N/A | UG | 221T -PNL-680004 | ED | 4 | 2.400E+01 | 2.000E+02 | | |
| N40530 | N/A | W77574 | N/A | UG | 221TS-WHC-680004 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40530 | N/A | W77574 | N/A | UG | 221TS-WHC-680004 | CC | 1 | 4.500E+00 | 2.800E+01 | | |
| N40530 | N/A | W77574 | N/A | UG | 221TS-WHC-680004 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40530 | N/A | W77574 | N/A | UG | 222S -WHC-680005 | CQ | 13 | 1.950E+01 | 1.560E+02 | | |
| N40530 | N/A | W77574 | N/A | UG | 222S -WHC-680005 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40530 | N/A | W77574 | N/A | UG | 224U -WHC-680004 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N/A | W77574 | N/A | UG | 224U -WHC-680004 | CC | 1 | 3.000E+00 | 8.400E+01 | | |
| N40530 | N/A | W77574 | N/A | UG | 224U -WHC-680004 | CW | 2 | 2.000E+00 | 5.600E+01 | | |
| N40530 | N/A | W77574 | N/A | UG | 231Z -PNL-680025 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40530 | N/A | W77574 | N/A | UG | 2345Z-WHC-680005 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40530 | N/A | W77574 | N/A | UG | 2345Z-WHC-680005 | DL | 1 | 1.000E+00 | 5.000E+01 | | |
| N40530 | N/A | W77574 | N/A | UG | 2345Z-WHC-680005 | CZ | 1 | 2.200E+00 | 8.400E+01 | | |
| N40530 | N/A | W77574 | N/A | UG | 2345Z-WHC-680005 | CC | 5 | 1.000E+01 | 2.800E+02 | | |
| N40530 | N/A | W77574 | N/A | UG | 2724W-WHC-680006 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N/A | W77574 | N/A | UG | 2724W-WHC-680006 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40530 | N/A | W77574 | N/A | UG | 325 -PNL-680075 | CA | 41 | 1.845E+02 | 1.148E+03 | | |
| N40530 | N/A | W77574 | N/A | UG | 327C -PNL-680022 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40530 | N/A | W77574 | N/A | UG | 327C -PNL-680022 | DE | 2 | 2.000E+00 | 2.000E+01 | | |
| N40530 | N/A | W77584 | N/A | UG | 108F -PNL-680052 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N/A | W77584 | N/A | UG | 2WTF -WHC-680001 | CC | 5 | 2.500E+01 | 1.500E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N/A | W77584 | N/A | UG | 221T -PNL-680002 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40530 | N/A | W77584 | N/A | UG | 221T -PNL-680002 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40530 | N/A | W77584 | N/A | UG | 221TS-WHC-680002 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N/A | W77584 | N/A | UG | 222S -WHC-680003 | CQ | 8 | 1.200E+01 | 9.600E+01 | | |
| N40530 | N/A | W77584 | N/A | UG | 222S -WHC-680003 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40530 | N/A | W77584 | N/A | UG | 231Z -PNL-680023 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N/A | W77584 | N/A | UG | 2345Z-WHC-680003 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40530 | N/A | W77584 | N/A | UG | 2345Z-WHC-680003 | DL | 2 | 2.000E+00 | 1.000E+02 | | |
| N40530 | N/A | W77584 | N/A | UG | 2345Z-WHC-680003 | DJ | 1 | 5.000E-01 | 5.000E+01 | | |
| N40530 | N/A | W77584 | N/A | UG | 2345Z-WHC-680003 | CZ | 1 | 1.500E+00 | 7.000E+01 | | |
| N40530 | N/A | W77584 | N/A | UG | 2724W-WHC-680004 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N/A | W77584 | N/A | UG | 324 -PNL-68043A | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40530 | N/A | W77584 | N/A | UG | 324 -PNL-68043A | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40530 | N/A | W77595 | N/A | UG | 108F -PNL-680051 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40530 | N/A | W77595 | N/A | UG | 202S -WHC-680001 | CQ | 2 | 4.400E+00 | 2.400E+01 | | |
| N40530 | N/A | W77595 | N/A | UG | 202S -WHC-680001 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40530 | N/A | W77595 | N/A | UG | 202S -WHC-680001 | DA | 30 | 7.800E+01 | 2.184E+03 | | |
| N40530 | N/A | W77595 | N/A | UG | 221T -PNL-680001 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N/A | W77595 | N/A | UG | 221TS-WHC-680001 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40530 | N/A | W77595 | N/A | UG | 224U -WHC-680002 | CQ | 6 | 1.320E+01 | 7.200E+01 | | |
| N40530 | N/A | W77595 | N/A | UG | 224U -WHC-680002 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N/A | W77595 | N/A | UG | 231Z -PNL-680022 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40530 | N/A | W77595 | N/A | UG | 2345Z-WHC-680002 | CQ | 1 | 1.000E+00 | 1.200E+01 | | |
| N40530 | N/A | W77595 | N/A | UG | 2345Z-WHC-680002 | CA | 51 | 2.295E+02 | 1.428E+03 | | |
| N40530 | N/A | W77595 | N/A | UG | 2345Z-WHC-680002 | DL | 23 | 3.000E+00 | 1.500E+02 | | |
| N40530 | N/A | W77595 | N/A | UG | 2345Z-WHC-680002 | CC | 1 | 1.000E+01 | 1.000E+02 | | |
| N40530 | N/A | W77595 | N/A | UG | 2345Z-WHC-680002 | CW | -1 | 5.000E-01 | 1.400E+01 | | |
| N40530 | N/A | W77595 | N/A | UG | 2724W-WHC-680003 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40530 | N/A | W77595 | N/A | UG | 2724W-WHC-680003 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40530 | N/A | W77595 | N/A | UG | 324 -PNL-680043 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40530 | N/A | W77595 | N/A | UG | 324 -PNL-680043 | CB | 2 | 1.500E+01 | 4.140E+02 | | |
| N40530 | N/A | W77595 | N/A | UG | 325 -PNL-680071 | CA | 30 | 1.350E+02 | 8.400E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N/A | W77595 | N/A | UG | 333 -WHC-680006 | CC | 4 | 4.000E+01 | 1.120E+03 | BERYLLIUM | N/A |
| N40530 | N/A | W77595 | N/A | UG | 333 -WHC-680006 | DF | 2 | 8.200E+00 | 1.800E+02 | | |
| N40530 | N/A | W77595 | N/A | UG | 333 -WHC-680007 | DF | 2 | 8.200E+00 | 1.800E+02 | BERYLLIUM | N/A |
| N40530 | N/A | W77600 | N/A | UG | 222S -WHC-680002 | CQ | 5 | 7.500E+00 | 6.000E+01 | | |
| N40530 | N/A | W77600 | N/A | UG | 222S -WHC-680002 | CA | 13 | 5.850E+01 | 3.690E+02 | | |
| N40530 | N/A | W77609 | N/A | UG | 222S -WHC-680001 | CQ | 6 | 9.000E+00 | 7.200E+01 | | |
| N40530 | N/A | W77609 | N/A | UG | 222S -WHC-680001 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40530 | N/A | W77609 | N/A | UG | 224U -WHC-680001 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40530 | N/A | W77609 | N/A | UG | 224U -WHC-680001 | DL | 2 | 1.300E+00 | 1.000E+02 | | |
| N40530 | N/A | W77609 | N/A | UG | 231Z -PNL-680021 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40530 | N/A | W77609 | N/A | UG | 2345Z-WHC-680001 | CA | 29 | 1.305E+02 | 8.120E+02 | | |
| N40530 | N/A | W77609 | N/A | UG | 2345Z-WHC-680001 | DL | 5 | 5.000E+00 | 5.000E+01 | | |
| N40530 | N/A | W77609 | N/A | UG | 2345Z-WHC-680001 | CZ | 7 | 1.050E+01 | 2.940E+02 | | |
| N40530 | N/A | W77609 | N/A | UG | 2724W-WHC-680002 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40530 | N/A | W77609 | N/A | UG | 2724W-WHC-680002 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40530 | N/A | W77609 | N/A | UG | 308 -PNL-680029 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40530 | N/A | W77609 | N/A | UG | 324 -PNL-680042 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40530 | N/A | W77618 | N/A | UG | 105N -WHC-680001 | DH | 8 | 5.500E+01 | 1.540E+03 | | |
| N40530 | N/A | W77618 | N/A | UG | 200W -JAJ-680017 | CK | 1 | 5.000E+01 | 1.400E+03 | | |
| N40530 | N/A | W77618 | N/A | UG | 2724W-WHC-680001 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40530 | N/A | W77618 | N/A | UG | 325 -PNL-680069 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40530 | N/A | W77668 | N/A | UG | 200W -JAJ-680016 | WC | 2 | 3.840E+02 | 1.075E+04 | | |
| N40530 | N/A | W77668 | N/A | UG | 200W -JAJ-680016 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40530 | N/A | W77668 | N/A | UG | 200W -JAJ-680016 | XA | 1 | 1.280E+02 | 3.584E+03 | | |
| N40530 | N/A | W77668 | N/A | UG | 200W -JAJ-680016 | UW | 1 | 9.600E+01 | 2.688E+03 | | |
| N40530 | N/A | W77668 | N/A | UG | 200W -JAJ-680016 | DA | 2 | 1.000E+01 | 2.800E+02 | | |
| N40530 | N/A | W77694 | N/A | UG | 200W -JAJ-680015 | CK | 1 | 5.500E+01 | 1.540E+03 | | |
| N40530 | N/A | W77854 | N/A | UG | 333 -WHC-68004A | CB | 6 | 4.440E+01 | 1.242E+03 | BERYLLIUM | N/A |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N/A | W77854 | N/A | UG | 333 -WHC-68004A | CA | 3 | 1.350E+01 | 1.120E+02 | | |
| N40530 | N/A | W77854 | N/A | UG | 333 -WHC-680004 | CC | 3 | 3.240E+01 | 8.960E+02 | | |
| N40530 | N/A | W77854 | N/A | UG | 333 -WHC-680004 | DF | 6 | 2.460E+01 | 7.000E+02 | | |
| N40530 | N/A | W77869 | N/A | UG | 327C -PNL-680024 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40530 | N/A | W77869 | N/A | UG | 327C -PNL-680024 | DE | 2 | 2.000E+00 | 5.000E+01 | | |
| N40530 | N/A | W77869 | N/A | UG | 333 -WHC-680001 | CA | 5 | 2.250E+01 | 1.400E+02 | BERYLLIUM | N/A |
| N40530 | N/A | W77869 | N/A | UG | 333 -WHC-680001 | CB | 7 | 5.180E+01 | 1.449E+03 | | |
| N40530 | N/A | W77869 | N/A | UG | 3708 -WHC-680008 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40530 | N/A | W77874 | N/A | UG | 3708 -WHC-680001 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N/A | W77919 | W77889 | UG | 200W -JAJ-680012 | CA | 1 | 4.500E+00 | 5.800E+01 | | |
| N40530 | N/A | W77919 | W77889 | UG | 200W -JAJ-680012 | CB | 5 | 3.700E+01 | 1.035E+03 | | |
| N40530 | N/A | W77948 | N/A | UG | 325 -PNL-68057A | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40530 | N/A | W77948 | N/A | UG | 325 -PNL-68057A | CB | 6 | 4.500E+01 | 1.242E+03 | | |
| N40530 | N/A | W77949 | W77919 | UG | 200W -JAJ-680011 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N/A | W77949 | W77919 | UG | 200W -JAJ-680011 | CK | 1 | 1.620E+02 | 1.296E+04 | | |
| N40530 | N/A | W77967 | N/A | UG | 327C -PNL-680023 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40530 | N/A | W77967 | N/A | UG | 327C -PNL-680023 | EB | 1 | 2.000E+00 | 7.500E+01 | | |
| N40530 | N/A | W77967 | N/A | UG | 327C -PNL-680023 | DE | 1 | 1.000E+00 | 2.000E+01 | | |
| N40530 | N/A | W78039 | N/A | UG | 333 -WHC-680003 | DF | 8 | 8.280E+01 | 7.200E+02 | | |
| N40530 | N/A | W78042 | N/A | UG | 222S -WHC-680004 | CQ | 11 | 1.650E+01 | 1.320E+02 | | |
| N40530 | N/A | W78042 | N/A | UG | 222S -WHC-680004 | CA | 17 | 7.650E+01 | 5.400E+02 | | |
| N40530 | N/A | W78042 | N/A | UG | 231Z -PNL-680024 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N/A | W78042 | N/A | UG | 2724W-WHC-680005 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N/A | W78042 | N/A | UG | 2724W-WHC-680005 | CB | 1 | 7.400E+00 | 2.070E+02 | | |
| N40530 | N/A | W78079 | W78039 | UG | 200W -JAJ-680010 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40530 | N/A | W78079 | W78039 | UG | 200W -JAJ-680010 | CK | 1 | 2.000E+01 | 5.600E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N40530 | W77638 | W77618 | UG | 108F -PNL-680049 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40530 | N40530 | W77638 | W77618 | UG | 222S -WHC-680075 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40530 | N40530 | W77638 | W77618 | UG | 231Z -PNL-680019 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N40530 | W77638 | W77618 | UG | 231Z -PNL-680019 | EB | 3 | 1.500E+02 | 6.210E+02 | | |
| N40530 | N40530 | W77638 | W77618 | UG | 231Z -PNL-680020 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40530 | N40530 | W77638 | W77618 | UG | 2345Z-WHC-680100 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40530 | N40530 | W77638 | W77618 | UG | 309 -PNL-680014 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40530 | N40530 | W77638 | W77618 | UG | 325 -PNL-680067 | CA | 39 | 1.755E+02 | 1.092E+03 | | |
| N40530 | N40530 | W77638 | W77618 | UG | 325 -PNL-680068 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40530 | N40530 | W77654 | W77638 | UG | 222S -WHC-680074 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40530 | N40530 | W77654 | W77638 | UG | 231Z -PNL-680018 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N40530 | W77654 | W77638 | UG | 2345Z-WHC-680099 | CA | 24 | 1.080E+02 | 6.720E+02 | | |
| N40530 | N40530 | W77654 | W77638 | UG | 2724W-WHC-680070 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40530 | N40530 | W77654 | W77638 | UG | 308 -PNL-680028 | CA | 31 | 1.395E+02 | 8.680E+02 | | |
| N40530 | N40530 | W77654 | W77638 | UG | 309 -PNL-680013 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40530 | N40530 | W77654 | W77638 | UG | 324 -PNL-680041 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N40530 | W77654 | W77638 | UG | 324 -PNL-680041 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40530 | N40530 | W77654 | W77638 | UG | 324 -PNL-680041 | DF | 1 | 8.000E+00 | 2.070E+02 | | |
| N40530 | N40530 | W77654 | W77638 | UG | 325 -PNL-680066 | CA | 60 | 2.700E+02 | 1.680E+03 | | |
| N40530 | N40530 | W77668 | W77654 | UG | 222S -WHC-680073 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N40530 | W77668 | W77654 | UG | 231Z -PNL-680017 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N40530 | W77668 | W77654 | UG | 2345Z-WHC-680098 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40530 | N40530 | W77668 | W77654 | UG | 2724W-WHC-680069 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40530 | N40530 | W77668 | W77654 | UG | 324 -PNL-68040A | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40530 | N40530 | W77668 | W77654 | UG | 324 -PNL-68040A | CB | 2 | 1.500E+01 | 4.140E+02 | | |
| N40530 | N40530 | W77668 | W77654 | UG | 327C -PNL-680020 | CA | 33 | 1.485E+02 | 9.240E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N40530 | W77684 | W77668 | UG | 108F -PNL-680048 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40530 | N40530 | W77684 | W77668 | UG | 222S -WHC-680072 | CA | 9 | 4.050E+01 | 3.080E+02 | | |
| N40530 | N40530 | W77684 | W77668 | UG | 231Z -PNL-680016 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40530 | N40530 | W77684 | W77668 | UG | 2345Z-WHC-680097 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40530 | N40530 | W77684 | W77668 | UG | 2724W-WHC-680068 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N40530 | W77684 | W77668 | UG | 308 -PNL-680027 | CA | 29 | 1.305E+02 | 8.120E+02 | | |
| N40530 | N40530 | W77684 | W77668 | UG | 309 -PNL-680012 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40530 | N40530 | W77684 | W77668 | UG | 325 -PNL-68065B | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40530 | N40530 | W77684 | W77668 | UG | 325 -PNL-68065B | CB | 6 | 4.500E+01 | 1.242E+03 | | |
| N40530 | N40530 | W77684 | W77668 | UG | 325 -PNL-68070A | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40530 | N40530 | W77684 | W77668 | UG | 325 -PNL-68070A | CB | 6 | 4.500E+01 | 1.242E+03 | | |
| N40530 | N40530 | W77694 | W77684 | UG | 108F -PNL-680047 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40530 | N40530 | W77694 | W77684 | UG | 222S -WHC-680071 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40530 | N40530 | W77694 | W77684 | UG | 231Z -PNL-680014 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40530 | N40530 | W77694 | W77684 | UG | 231Z -PNL-680015 | CF | 1 | 1.080E+02 | 3.024E+03 | | |
| N40530 | N40530 | W77694 | W77684 | UG | 2345Z-WHC-680096 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40530 | N40530 | W77694 | W77684 | UG | 2724W-WHC-680067 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40530 | N40530 | W77694 | W77684 | UG | 324 -PNL-680040 | CA | 19 | 8.550E+01 | 5.320E+02 | | |
| N40530 | N40530 | W77694 | W77684 | UG | 325 -PNL-68065A | CA | 36 | 1.620E+02 | 1.008E+03 | | |
| N40530 | N40530 | W77694 | W77684 | UG | 325 -PNL-68065A | DA | 13 | 1.040E+02 | 2.912E+03 | | |
| N40530 | N40530 | W77709 | W77694 | UG | 108F -PNL-680050 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40530 | N40530 | W77709 | W77694 | UG | 222S -WHC-680070 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40530 | N40530 | W77709 | W77694 | UG | 231Z -PNL-680013 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40530 | N40530 | W77709 | W77694 | UG | 2345Z-WHC-680095 | CA | 18 | 8.100E+01 | 5.040E+02 | | |
| N40530 | N40530 | W77709 | W77694 | UG | 2724W-WHC-680066 | CA | 3 | 1.350E+01 | 8.400E+01 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N40530 | W77709 | W77694 | UG | 325 -PNL-680065 | CA | 26 | 1.170E+02 | 7.280E+02 | | |
| N40530 | N40530 | W77709 | W77694 | UG | 325 -PNL-680065 | EB | 3 | 2.750E+01 | 7.700E+02 | | |
| N40530 | N40530 | W77709 | W77694 | UG | 325 -PNL-68064B | DA | 1 | 4.500E+00 | 2.600E+01 | | |
| N40530 | N40530 | W77734 | W77709 | UG | 108F -PNL-680046 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40530 | N40530 | W77734 | W77709 | UG | 231Z -PNL-680012 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N40530 | W77734 | W77709 | UG | 308 -PNL-680026 | CA | 29 | 1.305E+02 | 8.120E+02 | | |
| N40530 | N40530 | W77734 | W77709 | UG | 324 -PNL-680039 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N40530 | W77734 | W77709 | UG | 324 -PNL-680039 | CB | 2 | 4.200E+00 | 1.120E+02 | | |
| N40530 | N40530 | W77734 | W77709 | UG | 324 -PNL-680039 | DA | 2 | 4.200E+00 | 1.120E+02 | | |
| N40530 | N40530 | W77734 | W77709 | UG | 325 -PNL-68064A | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40530 | N40530 | W77734 | W77709 | UG | 325 -PNL-68064A | CZ | 1 | 8.000E+00 | 2.240E+02 | | |
| N40530 | N40530 | W77734 | W77709 | UG | 333 -WHC-680005 | CA | 3 | 1.350E+01 | 8.400E+01 | BERYLLIUM | N/A |
| N40530 | N40530 | W77734 | W77709 | UG | 333 -WHC-680005 | DF | 4 | 1.640E+01 | 3.600E+02 | | |
| N40530 | N40530 | W77742 | W77734 | UG | 108F -PNL-680045 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40530 | N40530 | W77742 | W77734 | UG | 2WTF -WHC-680052 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40530 | N40530 | W77742 | W77734 | UG | 221TS-WHC-680057 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40530 | N40530 | W77742 | W77734 | UG | 221TS-WHC-680057 | CC | 1 | 3.000E+00 | 8.400E+01 | | |
| N40530 | N40530 | W77742 | W77734 | UG | 231Z -PNL-680011 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N40530 | W77742 | W77734 | UG | 2724W-WHC-680065 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40530 | N40530 | W77742 | W77734 | UG | 327C -PNL-680019 | CA | 139 | 1.395E+02 | 8.680E+02 | | |
| N40530 | N40530 | W77742 | W77734 | UG | 327C -PNL-680019 | DE | 1 | 1.000E+00 | 2.000E+01 | | |
| N40530 | N40530 | W77742 | W77734 | UG | 327C -PNL-680019 | CW | 1 | 1.000E+00 | 2.000E+01 | | |
| N40530 | N40530 | W77754 | W77742 | UG | 108F -PNL-680044 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40530 | N40530 | W77754 | W77742 | UG | 231Z -PNL-680010 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N40530 | W77754 | W77742 | UG | 309 -PNL-680011 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40530 | N40530 | W77754 | W77742 | UG | 324 -PNL-680037 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40530 | N40530 | W77754 | W77742 | UG | 324 -PNL-680037 | CB | 4 | 3.000E+01 | 8.280E+02 | | |
| N40530 | N40530 | W77754 | W77742 | UG | 324 -PNL-680038 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N40530 | W77754 | W77742 | UG | 324 -PNL-680038 | CB | 2 | 1.500E+01 | 4.140E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N40530 | W77754 | W77742 | UG | 325 -PNL-680064 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40530 | N40530 | W77754 | W77742 | UG | 333 -WHC-680002 | CB | 6 | 4.440E+01 | 1.242E+03 | BERYLLIUM | N/A |
| N40530 | N40530 | W77774 | W77754 | UG | 108F -PNL-680043 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40530 | N40530 | W77774 | W77754 | UG | 2WTF -WHC-680051 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N40530 | W77774 | W77754 | UG | 221TS-WHC-680056 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40530 | N40530 | W77774 | W77754 | UG | 231Z -PNL-680009 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N40530 | W77774 | W77754 | UG | 2724W-WHC-680064 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40530 | N40530 | W77774 | W77754 | UG | 325 -PNL-680062 | CA | 21 | 9.450E+01 | 5.880E+02 | | |
| N40530 | N40530 | W77774 | W77754 | UG | 325 -PNL-680062 | CV | 1 | 8.050E+01 | 2.420E+02 | | |
| N40530 | N40530 | W77774 | W77754 | UG | 325 -PNL-680063 | CA | 36 | 1.620E+02 | 1.008E+03 | | |
| N40530 | N40530 | W77774 | W77754 | UG | 325 -PNL-680063 | CB | 5 | 3.700E+01 | 1.035E+03 | | |
| N40530 | N40530 | W77774 | W77754 | UG | 325 -PNL-68062A | CK | 1 | 1.260E+02 | 3.528E+03 | | |
| N40530 | N40530 | W77799 | W77774 | UG | 108F -PNL-680042 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N40530 | W77799 | W77774 | UG | 2WTF -WHC-680050 | CA | 3 | 1.350E+01 | 8.400E+01 | | |
| N40530 | N40530 | W77799 | W77774 | UG | 221TS-WHC-680055 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N40530 | W77799 | W77774 | UG | 231Z -PNL-680008 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N40530 | W77799 | W77774 | UG | 2724W-WHC-680063 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40530 | N40530 | W77799 | W77774 | UG | 308 -PNL-680025 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40530 | N40530 | W77799 | W77774 | UG | 324 -PNL-68036A | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40530 | N40530 | W77799 | W77774 | UG | 325 -PNL-680061 | CA | 54 | 2.430E+02 | 1.512E+03 | | |
| N40530 | N40530 | W77824 | W77799 | UG | 108F -PNL-680041 | CA | 4 | 1.800E+01 | 1.120E+02 | | |
| N40530 | N40530 | W77824 | W77799 | UG | 2WTF -WHC-680049 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N40530 | W77824 | W77799 | UG | 221TS-WHC-680054 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40530 | N40530 | W77824 | W77799 | UG | 2724W-WHC-680062 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40530 | N40530 | W77824 | W77799 | UG | 324 -PNL-680036 | CA | 22 | 9.900E+01 | 6.160E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N40530 | W77839 | W77824 | UG | 108F -PNL-680040 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 200W -JAJ-680014 | CK | 1 | 8.100E+01 | 2.268E+03 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 231Z -PNL-680007 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 308 -PNL-68020A | CZ | 1 | 6.300E+01 | 1.764E+03 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 308 -PNL-68023A | CZ | 1 | 2.000E+01 | 5.600E+02 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 308 -PNL-68023A | VS | 1 | 4.800E+01 | 1.344E+03 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 308 -PNL-68024A | CZ | 3 | 2.100E+03 | 5.880E+04 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 309 -PNL-680009 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 309 -PNL-680010 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 324 -PNL-680035 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 325 -PNL-680060 | CA | 38 | 1.710E+02 | 1.064E+03 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 325 -PNL-680060 | DJ | 1 | 1.000E+01 | 2.800E+02 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 325 -PNL-68060A | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 327C -PNL-680018 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40530 | N40530 | W77839 | W77824 | UG | 327C -PNL-680018 | DE | 1 | 7.000E-01 | 2.000E+01 | | |
| N40530 | N40530 | W77854 | W77839 | UG | 2WTF -WHC-680048 | CA | 4 | 1.800E+01 | 1.200E+01 | | |
| N40530 | N40530 | W77854 | W77839 | UG | 200W -JAJ-680013 | CH | 1 | 6.000E+00 | 5.400E+02 | | |
| N40530 | N40530 | W77854 | W77839 | UG | 221TS-WHC-680053 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40530 | N40530 | W77854 | W77839 | UG | 2724W-WHC-680061 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40530 | N40530 | W77889 | W77854 | UG | 108F -PNL-680039 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40530 | N40530 | W77889 | W77854 | UG | 308 -PNL-680024 | CA | 29 | 1.305E+02 | 8.120E+02 | | |
| N40530 | N40530 | W77889 | W77854 | UG | 308 -PNL-68022A | WB | 1 | 6.000E+01 | 1.680E+03 | | |
| N40530 | N40530 | W77889 | W77854 | UG | 308 -PNL-68022A | XA | 1 | 1.280E+02 | 3.584E+03 | | |
| N40530 | N40530 | W77889 | W77854 | UG | 308 -PNL-68022A | CZ | 2 | 2.160E+02 | 6.048E+03 | | |
| N40530 | N40530 | W77889 | W77854 | UG | 308 -PNL-68022A | CW | 1 | 9.000E+01 | 2.520E+03 | | |
| N40530 | N40530 | W77889 | W77854 | UG | 325 -PNL-680059 | CA | 1 | 4.500E+00 | 2.800E+01 | | |
| N40530 | N40530 | W77889 | W77854 | UG | 325 -PNL-68059A | CA | 30 | 1.350E+02 | 8.400E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N40530 | W77919 | W77889 | UG | 309 -PNL-680008 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40530 | N40530 | W77919 | W77889 | UG | 325 -PNL-680058 | CA | 36 | 1.620E+02 | 1.008E+03 | | |
| N40530 | N40530 | W77919 | W77889 | UG | 325 -PNL-680058 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40530 | N40530 | W77949 | W77919 | UG | 108F -PNL-680038 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N40530 | W77949 | W77919 | UG | 308 -PNL-680023 | CA | 23 | 1.035E+02 | 6.440E+02 | | |
| N40530 | N40530 | W77949 | W77919 | UG | 324 -PNL-680033 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40530 | N40530 | W77949 | W77919 | UG | 324 -PNL-680034 | CA | 1 | 3.150E+01 | 1.960E+02 | | |
| N40530 | N40530 | W77949 | W77919 | UG | 324 -PNL-680034 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40530 | N40530 | W77979 | W77949 | UG | 324 -PNL-680032 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40530 | N40530 | W77979 | W77949 | UG | 324 -PNL-680032 | EB | 1 | 2.500E+00 | 7.000E+01 | | |
| N40530 | N40530 | W78009 | W77979 | UG | 108F -PNL-680037 | CA | 17 | 7.650E+01 | 4.760E+02 | | |
| N40530 | N40530 | W78009 | W77979 | UG | 309 -PNL-680007 | CA | 30 | 1.350E+02 | 8.400E+02 | | |
| N40530 | N40530 | W78009 | W77979 | UG | 324 -PNL-680031 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N40530 | W78009 | W77979 | UG | 325 -PNL-680057 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40530 | N40530 | W78009 | W77979 | UG | 325 -PNL-680057 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40530 | N40530 | W78009 | W77979 | UG | 325 -PNL-680057 | EB | 1 | 1.000E+00 | 1.120E+02 | | |
| N40530 | N40530 | W78009 | W77979 | UG | 325 -PNL-68056A | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40530 | N40530 | W78009 | W77979 | UG | 325 -PNL-68056A | CB | 3 | 2.250E+01 | 6.210E+02 | | |
| N40530 | N40530 | W78039 | W78009 | UG | 108F -PNL-680036 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40530 | N40530 | W78039 | W78009 | UG | 308 -PNL-680022 | CA | 28 | 1.260E+02 | 7.840E+02 | | |
| N40530 | N40530 | W78039 | W78009 | UG | 325 -PNL-68055C | DA | 1 | 4.000E+00 | 1.120E+02 | | |
| N40530 | N40530 | W78039 | W78009 | UG | 325 -PNL-68055D | CA | 57 | 2.565E+02 | 1.596E+03 | | |
| N40530 | N40530 | W78039 | W78009 | UG | 325 -PNL-68055D | EB | 1 | 3.000E+00 | 1.000E+02 | | |
| N40530 | N40530 | W78039 | W78009 | UG | 325 -PNL-68055E | DA | 1 | 4.000E+00 | 1.120E+02 | | |
| N40530 | N40530 | W78039 | W78009 | UG | 327C -PNL-680017 | CA | 33 | 1.485E+02 | 9.240E+02 | | |
| N40530 | N40530 | W78079 | W78039 | UG | 108F -PNL-680035 | CA | 17 | 7.650E+01 | 4.760E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N40530 | W78079 | W78039 | UG | 324 -PNL-680030 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N40530 | W78079 | W78039 | UG | 324 -PNL-680030 | CB | 1 | 7.500E+00 | 2.070E+02 | | |
| N40530 | N40550 | W77734 | W77709 | UG | 2345Z-WHC-680094 | CA | 39 | 1.755E+02 | 1.092E+03 | | |
| N40530 | N40550 | W77742 | W77734 | UG | 222S -WHC-680069 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40530 | N40550 | W77742 | W77734 | UG | 224U -WHC-680057 | CA | 9 | 4.050E+01 | 2.520E+02 | | |
| N40530 | N40550 | W77742 | W77734 | UG | 2345Z-WHC-680093 | CA | 42 | 1.890E+02 | 1.176E+03 | | |
| N40530 | N40550 | W77754 | W77742 | UG | 2345Z-WHC-680092 | CA | 35 | 1.575E+02 | 9.800E+02 | | |
| N40530 | N40550 | W77774 | W77754 | UG | 222S -WHC-680068 | CA | 24 | 1.080E+02 | 6.720E+02 | | |
| N40530 | N40550 | W77774 | W77754 | UG | 224U -WHC-680056 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N40550 | W77774 | W77754 | UG | 2345Z-WHC-680091 | CA | 41 | 1.845E+02 | 1.148E+03 | | |
| N40530 | N40550 | W77799 | W77774 | UG | 222S -WHC-680067 | CA | 27 | 1.215E+02 | 7.560E+02 | | |
| N40530 | N40550 | W77799 | W77774 | UG | 224U -WHC-680055 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N40550 | W77799 | W77774 | UG | 2345Z-WHC-680090 | CA | 36 | 1.620E+02 | 1.008E+03 | | |
| N40530 | N40550 | W77824 | W77799 | UG | 222S -WHC-680066 | CA | 26 | 1.170E+02 | 7.280E+02 | | |
| N40530 | N40550 | W77824 | W77799 | UG | 224U -WHC-680054 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N40550 | W77824 | W77799 | UG | 2345Z-WHC-680089 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40530 | N40550 | W77839 | W77824 | UG | 2345Z-WHC-680088 | CA | 37 | 1.665E+02 | 1.036E+03 | | |
| N40530 | N40550 | W77854 | W77839 | UG | 222S -WHC-680065 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40530 | N40550 | W77854 | W77839 | UG | 224U -WHC-680053 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40530 | N40550 | W77854 | W77839 | UG | 2345Z-WHC-680087 | CA | 39 | 1.755E+02 | 1.092E+03 | | |
| N40530 | N40550 | W77889 | W77854 | UG | 231Z -PNL-680004 | CZ | 3 | 6.750E+02 | 1.890E+04 | | |
| N40530 | N40550 | W77889 | W77854 | UG | 231Z -PNL-680004 | CA | 4 | 1.800E+01 | 1.120E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N40550 | W77889 | W77854 | UG | 231Z -PNL-680004 | CW | 1 | 3.100E+01 | 8.680E+02 | | |
| N40530 | N40550 | W77889 | W77854 | UG | 231Z -PNL-680006 | CA | 2 | 9.000E+00 | 5.600E+01 | | |
| N40530 | N40550 | W77889 | W77854 | UG | 2345Z-WHC-680086 | CA | 41 | 1.845E+02 | 1.148E+03 | | |
| N40530 | N40550 | W77889 | W77854 | UG | 2345Z-WHC-680086 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40530 | N40550 | W77919 | W77889 | UG | 2WTF -WHC-680047 | CA | 53 | 2.385E+02 | 1.484E+03 | | |
| N40530 | N40550 | W77919 | W77889 | UG | 2WTF -WHC-680047 | CQ | 1 | 2.200E+00 | 1.200E+01 | | |
| N40530 | N40550 | W77919 | W77889 | UG | 221TS-WHC-680052 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40530 | N40550 | W77919 | W77889 | UG | 221TS-WHC-680052 | CC | 1 | 3.500E+00 | 8.400E+01 | | |
| N40530 | N40550 | W77919 | W77889 | UG | 222S -WHC-680064 | CA | 31 | 1.395E+02 | 8.680E+02 | | |
| N40530 | N40550 | W77919 | W77889 | UG | 224U -WHC-680052 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40530 | N40550 | W77919 | W77889 | UG | 224U -WHC-680052 | CQ | 1 | 1.500E+00 | 1.200E+01 | | |
| N40530 | N40550 | W77919 | W77889 | UG | 231Z -PNL-680005 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N40550 | W77919 | W77889 | UG | 2345Z-WHC-680085 | CA | 28 | 1.260E+02 | 7.840E+02 | | |
| N40530 | N40550 | W77919 | W77889 | UG | 2724W-WHC-680060 | CA | 20 | 9.000E+01 | 5.600E+02 | | |
| N40530 | N40550 | W77949 | W77919 | UG | 231Z -PNL-680002 | CZ | 1 | 8.000E+02 | 2.240E+04 | | |
| N40530 | N40550 | W77949 | W77919 | UG | 231Z -PNL-680002 | VZ | 1 | 2.700E+02 | 7.560E+03 | | |
| N40530 | N40550 | W77949 | W77919 | UG | 231Z -PNL-680003 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N40550 | W77949 | W77919 | UG | 2345Z-WHC-680084 | CA | 29 | 1.305E+02 | 8.120E+02 | | |
| N40530 | N40550 | W77979 | W77949 | UG | 2WTF -WHC-680046 | CA | 54 | 2.430E+02 | 1.512E+03 | | |
| N40530 | N40550 | W77979 | W77949 | UG | 221TS-WHC-680051 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40530 | N40550 | W77979 | W77949 | UG | 222S -WHC-680063 | CA | 42 | 1.890E+02 | 1.176E+03 | | |
| N40530 | N40550 | W77979 | W77949 | UG | 224U -WHC-680051 | CA | 22 | 9.900E+01 | 6.160E+02 | | |
| N40530 | N40550 | W77979 | W77949 | UG | 2345Z-WHC-680083 | CA | 36 | 1.620E+02 | 1.008E+03 | | |
| N40530 | N40550 | W77979 | W77949 | UG | 2724W-WHC-680059 | CA | 25 | 1.125E+02 | 7.000E+02 | | |
| N40530 | N40550 | W78009 | W77979 | UG | 2345Z-WHC-680082 | CA | 31 | 1.395E+02 | 8.680E+02 | | |

REPORT DATE: 07/12/89

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N40550 | W78039 | W78009 | UG | 2345Z-WHC-680081 | CA | 34 | 1.530E+02 | 9.520E+02 | | |
| N40530 | N40550 | W78079 | W78039 | UG | 2WTF -WHC-680045 | CA | 56 | 2.520E+02 | 1.568E+03 | | |
| N40530 | N40550 | W78079 | W78039 | UG | 221TS-WHC-680050 | CA | 13 | 5.850E+01 | 3.640E+02 | | |
| N40530 | N40550 | W78079 | W78039 | UG | 222S -WHC-680062 | CA | 40 | 1.800E+02 | 1.120E+03 | | |
| N40530 | N40550 | W78079 | W78039 | UG | 224U -WHC-680050 | CA | 14 | 6.300E+01 | 3.920E+02 | | |
| N40530 | N40550 | W78079 | W78039 | UG | 2345Z-WHC-680080 | CA | 32 | 1.440E+02 | 8.960E+02 | | |
| N40530 | N40550 | W78079 | W78039 | UG | 2724W-WHC-680058 | CA | 24 | 1.080E+02 | 6.720E+02 | | |
| N40530 | N40630 | W77638 | W77618 | UG | 221TS-WHC-680064 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40530 | N40650 | W77638 | W77618 | UG | 221TS-WHC-680063 | CA | 12 | 5.400E+01 | 3.360E+02 | | |
| N40530 | N40650 | W77654 | W77618 | UG | 2WTF -WHC-680056 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N40650 | W77654 | W77618 | UG | 2WTF -WHC-680056 | CC | 1 | 2.000E+00 | 5.600E+01 | | |
| N40530 | N40650 | W77654 | W77618 | UG | 224U -WHC-680061 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40530 | N40650 | W77654 | W77638 | UG | 221TS-WHC-680062 | CK | 4 | 2.000E+03 | 5.600E+04 | | |
| N40530 | N40650 | W77668 | W77654 | UG | 2WTF -WHC-680055 | CA | 5 | 2.250E+01 | 1.400E+02 | | |
| N40530 | N40650 | W77668 | W77654 | UG | 221TS-WHC-680061 | CK | 4 | 2.000E+03 | 5.600E+04 | | |
| N40530 | N40650 | W77668 | W77654 | UG | 224U -WHC-680060 | CA | 7 | 3.150E+01 | 1.960E+02 | | |
| N40530 | N40650 | W77684 | W77668 | UG | 2WTF -WHC-680054 | CA | 6 | 2.700E+01 | 1.680E+02 | | |
| N40530 | N40650 | W77684 | W77668 | UG | 221TS-WHC-680060 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40530 | N40650 | W77684 | W77668 | UG | 224U -WHC-680059 | CA | 8 | 3.600E+01 | 2.240E+02 | | |
| N40530 | N40650 | W77694 | W77684 | UG | 221TS-WHC-680059 | CA | 11 | 4.950E+01 | 3.080E+02 | | |
| N40530 | N40650 | W77709 | W77694 | UG | 2WTF -WHC-680053 | CA | 7 | 3.150E+01 | 1.960E+02 | | |

BY BEG-END COORINATES REPORT FOR 04B BURIAL GROUND-TRENCH T13

| BEG COOR1 | END COOR1 | BEG COOR2 | END COOR2 | Waste Type | Record # | Cont Code | Amnt Cont | Volume | Weight | Toxicity Code | Toxic Qty |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N40530 | N40650 | W77709 | W77694 | UG | 221TS-WHC-680058 | CA | 10 | 4.500E+01 | 2.800E+02 | | |
| N40530 | N40650 | W77709 | W77694 | UG | 224U -WHC-680058 | CA | 16 | 7.200E+01 | 4.480E+02 | | |
| N40530 | N40970 | W77520 | W77458 | UG | 325 -PNL-680056 | CA | 15 | 6.750E+01 | 4.200E+02 | | |
| N40530 | N40970 | W77520 | W77458 | UG | 325 -PNL-680056 | CB | 4 | 2.940E+01 | 8.280E+02 | | |
| N40530 | N40970 | W77520 | W77458 | UG | 325 -PNL-680056 | DU | 1 | 1.000E+01 | 2.800E+02 | | |