200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM | TC NUMBER | DATE: 6-11-92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	F	98.6	98.5	91.8	92.7	o/s	o/s	NA									
106-C	74.4	F	187.4	169.8	143.6	117.9	108.3	109.6	NA									

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E HL-031
J
K

Operator: D Edmunds Date
Supervision: [illegible] 6-18-92 Date
TFSA Engineer: Date
TFSA Data Entry Operator: Date
TFSA Manager: Date

AUG 1993 RECEIVED EDMC

0029787

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE:

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	E	103.8	103.2	93.5	93.8	O/S	O/S	NH									→
106-C	74.65	E	190.0	173.0	197.2	171.0	110.8	113.2	NA									→

Identify Work Order/Repairs (If Applicable)

COMMENTS: 106 C FIC Bodies twice Double checked 74.65

UNIQUE IDENTIFIER #:
E 900 325 164 89
J NA
K NA

Operator: DC Wyatt 6-11-92 Date
Supervision: W Morris 6-11-92 Date
TFSA Engineer: Date
TFSA Data Entry Operator: Date
TFSA Manager: Date

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE: 6-11-92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	E	102.9	102.5	95.5	93.2	O/S	O/S										
106-C	74.35	E	189.5	171.9	144.6	117.8	109.6	111.2										

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E 9003255164 - 47
J
K

Operator: [signature] 6-11-92 Date
Supervision: [signature] Date
TFSA Engineer: Date
TFSA Data Entry Operator: Date
TFSA Manager: Date

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE:

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	E	104.1	103.3	94.5	94.5	O/S	O/S	N/A	—	—	—	—	—	—	—	—	>
106-C	74.6	E	193.2	173.0	146.8	124.6	112.4	114.7	N/A	—	—	—	—	—	—	—	—	>

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E 900325164-53
J N/A
K N/A

Operator: [signature] (2200) 6-10-92 Date
Supervision: [signature] 6/10/92 Date
TFSA Engineer: _____ Date
TFSA Data Entry Operator: _____ Date
TFSA Manager: _____ Date

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE: 6-10-92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	E	103.9	103.3	95.4	94.5	0/5	C/5	NA									
106-C	74.7	F	191.6	172.9	147.2	121.2	112.3	114.0	NA									

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E 960325164-001
J NA
K NA

Operator: [illegible] (1800) 6-10-92 Date
Supervision: [illegible] 6/10/92 Date
TFSA Engineer: _____ Date
TFSA Data Entry Operator: _____ Date
TFSA Manager: _____ Date

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE: 6-10-92 (1030)

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	E	102.2	101.4	90.9	92.0	O/S	O/S	N/A	→								
106-C	74.8	E	190.0	170.3	144.5	120.4	110.2	112.3	N/A	→								

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:

E 900325164-47

J N/A

K N/A

Operator: M Dawn 6-10-92 Date

Supervision: [illegible] 6-10-92 Date

TFSA Engineer: _____ Date

TFSA Data Entry Operator: _____ Date

TFSA Manager: _____ Date

200-EAST AREA	OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM TC NUMBER DATE: 6-10-92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	E	102.2	101.4	90.9	92.0	81.5	0.65	NA									
106-C	76.2	E	192.6	176.2	144.9	130.4	110.3	102.9	NA									

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E 900325 16418
J NA
K NA

Operator: [illegible] 6-10-92 0230 Date
Supervision: D Moore 6-10-92 Date
TFSA Engineer: Date
TFSA Data Entry Operator: Date
TFSA Manager: Date

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE: 6-9-92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	E	101.3	100.6	92.4	91.4	O/S	O/S	NA									→
106-C	76.2	E	192.6	171.1	145.0	121.2	112.6	115.2	NA									→

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E 960325-164-18
J NA
K NA

Operator: [illegible] (1800) 6-9-92 Date
Supervision: [illegible] 6/9/92 Date
TFSA Engineer: _____ Date
TFSA Data Entry Operator: _____ Date
TFSA Manager: _____ Date

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE: 6-9-92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	E	98.4	98.7	93.6	93.2	o/s	o/s	NA									
106-C	75.5	E	192.0	169.6	145.2	123.6	113.5	115.7	NA									

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E TI-031
J NA
K NA

Operator: Dan Edmunds 0900 Date
Supervision: J.P. Bedenbury 6/9/92 Date
TFSA Engineer: Date
TFSA Data Entry Operator: Date
TFSA Manager: Date

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE: 6-9-92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	E	101.7	100.6	91.1	91.7	0S	0/S	NA									
106-C	76.2	E	194.8	170.1	149.9	123.5	114.3	117.2	NA									

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E 900325164-18
J
K

Operator: JCWyatt 0200 Date
Supervision: D Moore 6-9-92 Date
TFSA Engineer: Date
TFSA Data Entry Operator: Date
TFSA Manager: Date

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE: 6-8-92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	F	101.6	101.2	92.2	92.2	O/S	O/S	N/A									
106-C	76.2	F	193.8	172.0	149.8	124.7	116.0	118.8	N/A									

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E 900325164-18
J N/A
K N/A

Operator: [signature] 6-8-92 2200 Date
Supervision: [signature] 6/8/92 Date
TFSA Engineer: Date
TFSA Data Entry Operator: Date
TFSA Manager: Date

TANK FARM PLANT OPERATING PROCEDURE

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE: 6/8/92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	E	101.4	100.9	93.3	92.4	[illegible]	[illegible]	N/A	—	—	—	—	—	—	—	—	—
106-C	76.2	E	195.9	172.5	150.3	124.8	117.4	119.5	N/A	—	—	—	—	—	—	—	—	—

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:

E [illegible]

J N/A

K N/A

Operator: [illegible] Date

Supervision: J.P. Sedenby 6/8/92 Date

TFSA Engineer: _____ Date

TFSA Data Entry Operator: _____ Date

TFSA Manager: _____ Date

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM TC NUMBER DATE: 6/8/92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	E	100.5	102.4	92.0	93.2	o/s	o/s	NA									
106-C	76.0	E	144.0	170.7	150.7	128.4	119.3	121.4	NA									

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E HH-99A-1E
J NA
K NA

Operator: Dan Edmunds 6/8/92 Date
Supervision: R. Sidley 6/8/92 Date
TFSA Engineer: _____ Date
TFSA Data Entry Operator: _____ Date
TFSA Manager: _____ Date

200-EAST AREA	OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM TC NUMBER DATE: 6-7-92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	E	107.9	107.7	97.8	96.1	O/S	O/S	NA									
106-C	76.2	E	221	194	168.2	143.2	132.9	136.0	NA									

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E 900 325164-89
J
K

Operator: E R Calaway 6-7-92 1930 Date
Supervision: J.P. Sederling 6/7/92 Date
TFSA Engineer: Date
TFSA Data Entry Operator: Date
TFSA Manager: Date

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE: 6-7-92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.9	E	103.2	103.2	93.6	94.1	n/a	n/a										
106-C	76.2	E	198	181.3	158.2	143	133.6	135.8										

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E 9003251 64-70
J
K

Operator: [signature] 0123 / 6-7-92 Date
Supervision: [signature] 6-7-92 Date
TFSA Engineer: Date
TFSA Data Entry Operator: Date
TFSA Manager: Date

TANK FARM PLANT OPERATING PROCEDURE

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE: 6-7-92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.8	EE	104.5	103.9	93.6	94.5	N/A	N/A										
106-C	76.2	EE	199	177.8	158.6	140.9	131	133.6										

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E 900325164-70
J
K

Operator: [illegible] 0515 6-7-92 Date
Supervision: [illegible] 6-7-92 Date
TFSA Engineer: Date
TFSA Data Entry Operator: Date
TFSA Manager: Date

TANK FARM PLANT OPERATING PROCEDURE

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE: 6-6-92

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	N/A ①	E	102.0 ~~78.5~~	102.8	91.0	93.3	N/G	N/G	—	—	—	—	—	—	—	—	—	—
106-C	N/A ②	E	196	182.9	167.5	157.8	151.8	151.6	—	—	—	—	—	—	—	—	—	—

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E 881222428-104
J
K

Operator: [illegible] 0900 6-6-92 Date
Supervision: [illegible] 6-6-92 Date
TFSA Engineer: Date
TFSA Data Entry Operator: Date
TFSA Manager: Date

① L.L. TAKEN @ 1515 WAS 76.6
② L.L. TAKEN @ 1515 WAS 47.8

200-EAST AREA — OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM — TC NUMBER — DATE: 6/6/92 2130

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	N/A	E	103.7	103.7	94.8	94.6	N/A	N/A										
106-C	N/A	E	199.0	184.2	159.7	146.2	137.2	138.8	NA									

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:

E 900325164-70

J N/A

K N/A

Operator: P. Carey [signature] 6-6-92 Date

Supervision: [signature] 6/7/92 Date

TFSA Engineer: _____ Date

TFSA Data Entry Operator: _____ Date

TFSA Manager: _____ Date

200-EAST AREA	OSR TANK TEMPERATURE PROFILE DATA SHEET

C-FARM TC NUMBER DATE: 6-6-92 1705

Level Above Probe Tip (inches)			4	28	52	76	100	124	148	172	196	220	244	268	292	316	340	364
TANK	LL	INST TYPE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
105-C	47.9	E	102.8	103.4	93.3	91.7	N/A	N/A										
106-C	76.5	E	198.8	185.6	162.0	149.9	141.6	143.5	N/A									

Identify Work Order/Repairs (If Applicable)

COMMENTS:

UNIQUE IDENTIFIER #:
E 900325164-18
J N/A
K N/A

Operator: P. Carey, D. Wiley 6/6/92 Date
Supervision: J.P. [illegible] 6/7/92 Date
TFSA Engineer: Date
TFSA Data Entry Operator: Date
TFSA Manager: Date