9106L881-WES

0047823

ISOTOPES

WESTON / WESTONHOUSE/HANDFORD

Case Narrative/Cover Sheet for Reports of Analysis and Lab Data

Date 11/13/91

TI #'s 44105 - 44107 9106L881

WO #'s 4-2591

Comments:

None

Contents;

Reports of Analysis	1	Pages
Gross Alpha	2	Pages
Gross Beta	-	Pages
Ra-226	3	Pages
Ra-228	3	Pages
Tritium	1	Pages
Sr-90	3	Pages
C-O-C	1	Pages
Other	-	Pages

TELEDYNE ISOTOPES

REPORT OF ANALYSIS

RUN DATE 11/07/91

WORK ORDER NUMBER	CUSTOMER P.O. NUMBER	DATE RECEIVED	DELIVERY DATE	PAGE 1
4-2591	LL-0850-F4	07/02/91	08/04/91	

MS JOSIE KING
WESTON/WESTINGHOUSE/HANFORD
208 WELSH POOL ROAD
PICKERING CREEK INDUSTRIAL PARK
LIONVILLE PA 19341-1313

W A T E R

TELEDYNE SAMPLE NUMBER	CUSTOMER'S IDENTIFICATION	STA NUM	COLLECTION-DATE START DATE	START TIME	STOP DATE	STOP TIME	NUCLIDE	ACTIVITY (PCI/LITER)	NUCL-UNIT-% U/M *	MID-COUNT TIME DATE	MID-COUNT TIME TIME	VOLUME - UNITS ASH-WGHT-% *	LAB.
44105	9106L881-001	B00ZC8	06/13				RA-226	L.T. 8. E-01		08/05			2
							GR-A	L.T. 3. E 00		08/07			3
							GR-B	8.6 +-2.9 E 00		08/07			3
							SR-90	L.T. 4. E-01		08/13			3
							RA-228	L.T. 2. E 00		08/23			3
							H-3	L.T. 2. E 02		09/18			5
44106	9106L881-002	B00ZD2	06/13				RA-226	L.T. 9. E-01		08/02			2
							GR-A	L.T. 4. E 00		08/07			3
							GR-B	1.1 +-0.3 E 01		08/07			3
							SR-90	L.T. 3. E-01		08/13			3
							RA-228	L.T. 2. E 00		08/26			3
							H-3	L.T. 2. E 02		09/18			5
44107	9106L881-003	B00ZD6	06/13				RA-226	L.T. 8. E-01		08/05			2
							GR-A	L.T. 2. E 00		08/07			3
							GR-B	L.T. 3. E 00		08/07			3
							SR-90	L.T. 3. E-01		08/13			3
							RA-228	L.T. 2. E 00		08/26			3
							H-3	L.T. 2. E 02		09/18			5

LAST PAGE OF REPORT

APPROVED BY J. GUENTHER 11/07/91

SEND 1 COPIES TO WE884S MS JOSIE KING

2 - GAS LAB. 3 - RADIO CHEMISTRY LAB. 4 - GE(LI) GAMMA SPEC LAB. 5 - TRITIUM GAS/L.S. LAB. 6 - ALPHA SPEC LAB.

WESTON Analytics Use Only

Custody Transfer Record/Lab Work Request

WESTON

Client: Weston Analytics
Est. Final Proj. Sampling Date:
Work Order #: 6168-02-01-0000
Project Contact/Phone #: Diane Thomas
AD Project Manager: Josie King
QC: Del: TAT:
Date Rec'd: Date Due:
Account #:

Refrigerator #:
#/Type Container: Liquid / Solid
Volume: Liquid / Solid
Preservatives:

ANALYSES REQUESTED →

ORGANIC: VOA | BNA | Pest/PCB | Herb
RADIO-CHEM
INORG: Metal | CN

MATRIX CODES:
S - Soil
SE - Sediment
SO - Solid
SL - Sludge
W - Water
O - Oil
A - Air
DS - Drum Solids
DL - Drum Liquids
L - EP/TCLP Leachate
WI - Wipe
X - Other
F - Fish

Lab ID	Client ID/Description	Matrix QC Chosen (✓)	Matrix	Date Collected	RADIO-CHEM	RFW #	
	B002C8		W	6/13/91	4	9106L881-001	
	B002D2		W	6/13/91	4	9106L881-002	13
	B002D6		W	6/13/91	4	9106L881-003	
	B00YJ2		S	6/14/91	13	9106L9aa-001	14
	B00ZG3		W	6/17/91	4	9106L9aa-001	
	B00ZH1		W	6/17/91	4	9106L9aa-002	15
	B00Z86		W	6/18/91	4	9106L9aa-003	
	B00ZF9		W	6/17/91	4	9106L9aa-004	
	B00Z90		W	6/18/91	4	9106L928-001	16
	B00Z94		W	6/18/91	4	9106L928-002	

Special Instructions:

DATE/REVISIONS:
1
2
3
4
5
6

WESTON Analytics Use Only

Samples were
1) Shipped ___ or Hand Delivered
Airbill #
2) Ambient or Chilled
3) Received in Good Condition Y or N
4) Properly Preserved Y or N
5) Received Within Holding Times Y or N

COC Tape was
1) Present on Outer Package Y or N
2) Unbroken on Outer Package Y or N
3) Present on Sample Y or N
4) Unbroken on Sample Y or N
COC Record Present Upon Sample Rec't Y or N

Relinquished by	Received by	Date	Time

Relinquished by	Received by	Date	Time

Discrepancies Between Samples Labels and COC Record? Y or N
NOTES

L372 L373 L375 L377 L378 Ref# Cooler# 381 596a