

OFFICE OF THE STAFF JUDGE ADVOCATE
Kirtland Air Force Base, New Mexico
Commercial: (505) 846-4217
DSN: 246-4217
Fax DSN: 246-4219

ENTERED

TELEFAX CONTROL SHEET

DATE:

The attached documents are for:

Name: Ed Horst

Office: NMED

Phone: 505 827-4308

Fax Phone: 505-827-4361

This transmission consists of this cover sheet and 9 pages.

COMMENTS: Mr. Horst, Here are some additional test results on 3 bands at the 60p site. I'm not sure you received these earlier. If you have any questions, feel free to call me or write. I am to discuss face-to-face with Army J E

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KIRTLAND AFB WASTE SAMPLING Task Request/Analysis Report Form

Location Information:

General Base Location: EAST
 Building #: 9051
 Sample taken at: _____
 How stored at: Room EAST
of Photo Lab.
 Radiation Check: Yes No
 (If Yes, See Attached)
 Action Req'd: SAMPLE
 Contact Name: SCOTT CARTER
 Phone Number: 246-4252
 Organization: BOP S-4
 Shop Activity: Explosives

SAMPLE ID #: K29-9051
 Description: WASTE Labeled ALKALINE
 Waste stream #: _____
 Chain-of-Custody: _____
 W.A.F. #: _____
 Laboratory: _____
 Date requested: 1 1
 Sample date: 12/22/93
 Report date: 1 1

Material description: Clear Liquid
 State: _____
 Quantity: _____ Units: _____

Container Description:

Type: PLASTIC
 Size: 30 GAL.
 Mat'l: Clear Liquid
 Color: Clear (TRANSPARENT)
 Condition: Good
 # Items this sample: 5
 Total Volume: 3/4 Full

Layering:

Multi-phase Bi-layered Layers
 Multi-phase _____
 Field pH _____ Field Flash _____
 Color: _____
 Odor: _____
 Contents: _____
 Description: _____

Label Information:

DOT # _____
 EPA # _____ kg _____ lbs
 HZ CLASS _____ kg _____ lbs
 WT _____ kg _____ lbs
 CONTAINER _____ kg _____ lbs
 MAT'L VOL _____

Disposal Criteria (if known):

Weight:

DENSITY _____
 SG _____
 HZ CLASS _____
 WT/VOL _____

History/Processes at sites:

ANALYTICAL LABORATORIES, INC. • 1300 Jefferson N.E. • Albuquerque, New Mexico 87109

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Received: 11/22/93

Results By Test

REPORT

Work Order # 93-12-199

1312 Wedgwood, Suite E-3 • El Paso, Texas 79925

TEST CODE	Sample ID
Default Units	(Entered units)
VALTAX	N/A
t (Percent)	N/A
TCAPIX	N/A
N/A	N/A
TCORCK	N/A
N/A	N/A
TRAAK	N/A
N/A	N/A
TOPAL	N/A
N/A	N/A
WCSBCK	N/A
N/A	N/A
WPAAR	N/A
N/A	N/A
WSPAL	N/A
N/A	N/A

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NVLAP

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REPORT

Work Order # 93-12-199

Received: 12/22/93

Results by Sample

SAMPLE ID K29-9051

FRACTION 01A

TEST CODE WFLASH

NAME FLASH POINT/SMP#16 1010

Date & Time Collected 12/22/93 11:05:00

Category LICHTN

PARAMETER	RESULT	LIMIT	D.P.	DATE ANAL
Flash Point	> 100	70	1.0	12/27/93

Notes and Definitions for this Report:

EXTRACTED _____

ANALYST JB

UNITS Deg Centigrade

BATCH ID WFLASH-051

COMMENTS _____ N/A

07 P.06

FEB-07-1994 14:56 FROM KIRTLAND AFB LEGAL OFFI TO



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REPORT

Work Order # 93-12-199

Received: 12/22/93

Results by Sample

SAMPLE ID K29-9051

FRACTION 61A

TEST CODE WPH

NAME DR/BPA 150.1

Date & Time Collected 12/22/93 11:05:00

Category LIQUID

PARAMETER	RESULT	LIMIT	D.F.	DATE ANAL.
pH	<u>4.8</u>	<u>0.10</u>	<u>1.0</u>	<u>12/22/93</u>

Notes and Definitions for this Report:

EXTRACTED _____

ANALYST JCB

UNITS pH VALUE

BATCH ID WPH-150

COMMENTS _____ N/A

07 P.07

FEB-07-1994 14:56 FROM KIRTLAND AFB LEGAL OFFI TO



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REPORT

Work Order # 93-12-199

Received: 12/22/93

Results by Sample

SAMPLE ID 29-9051

FRACTION Q1B TEST CODE MSCRM NAME RCRA METALS/EPA AA

Date & Time Collected 12/22/93 11:55:00 Category LIQUID

PARAMETER	RESULT	LIMIT	D.P.	DATE_EXT	DATE_ANAL
Arsenic, As	ND	0.0050	10	12/28/93	12/28/93
Barium, Ba	ND	0.50	10	12/28/93	12/28/93
Cadmium, Cd	ND	0.0030	10	12/28/93	12/28/93
Chromium, Cr	ND	0.020	10	12/28/93	12/28/93
Lead, Pb	ND	0.10	10	12/28/93	12/28/93
Mercury, Hg	0.0044	0.0020	1.0	12/27/93	12/27/93
Selenium, Se	ND	0.0050	10	12/28/93	01/03/94
Silver, Ag	192	0.010	100	12/28/93	12/28/93

Notes and Definitions for this Report:

ANALYST MK

UNITS ug/L

BATCH_ID MCVAA-007, M7AA-025, M9FAA-035

COMMENTS RESULTS REFLECT TOTAL METALS ANALYSIS

07 P.08
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FROM
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REPORT

Work Order # 93-12-139

Received: 12/22/93

Results by Sample

SAMPLE ID K19-3031

FRACTION 01A

TEST CODE WREACT

NAME REACTIVITY/SMB06 T-3

Date & Time Collected 12/23/93 11:05:00

Category LIQUID

PARAMETER	RESULT	LIMIT	D.P.	DATE_ANAL
Sulfide	<u>622*</u>	<u>500</u>	<u>1.0</u>	<u>12/27/93</u>
Cyanide	<u>NON-REACT</u>	<u>350</u>	<u>1.0</u>	<u>12/29/93</u>

Notes and Definitions for this Report:

EXTRACTED 12/27/93

ANALYST SKD

UNITS mg/Kg of Waste

BATCH ID WREACT-15

COMMENTS N/A

07 P.09

TO

KIRTLAND AFB LEGAL OFFI

FROM

14:57

FEB-07-1994



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REPORT

Work Order # 91-17-199

Received: 12/22/93

01/28/94 10:41:20

PHILLIPS LABORATORY/END

* PER YOUR REQUEST, AAL HAS FLAGGED THOSE COMPOUNDS THAT REQUIRE FURTHER EVALUATION AGAINST THE FEDERAL MAXIMUM CONCENTRATION LEVELS (PER 40 CFR PART 261). THIS TABLE IS INCLUDED AS AN ATTACHMENT FOR YOUR REFERENCE AT THE END OF THIS LABORATORY REPORT AND INTENDED TO IDENTIFY THOSE ANALYTES WHICH HAVE EXCEEDED THOSE REGULATORY LEVELS. HOWEVER, IN SOME INSTANCES, A SAMPLE CALCULATED DETECTION LIMIT MAY BE ABOVE THE REGULATORY LIMIT, DUE TO THE SPECIFIC DILUTION FACTOR (D_F) REQUIRED FOR THAT SAMPLE ANALYSIS. THE REGULATIONS THEN DEFINE THAT THE SAMPLE DETECTION LIMIT AS THE SAMPLE CONCENTRATION, AND BE EVALUATED ACCORDINGLY VERSUS THE FEDERAL MCL'S.

07 P.10
TO
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FROM
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FEB-07-1994

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