DAILY FIELD REPORT

30		Date 12-17-07 Page 1 of 2			
		Phase No			
LFR Representative. Bryan Pineda			Work Area <u><i>Range</i></u>	46, (TR9460, R9463)	
Visitors Name & Company	•				
WORK FORCE			ON SITE		
COMPANY NAM	E SUPERVISORS/WORKERS	FROM	ТО	COMMENTS	
PAS		1000	<u> 1800 </u>		
Additional worker nan	nes should be added below. A copy of the	contractor'	s sign in sheet may s	ubstitute for listing workers on L	.FR's daily report.
TIME			CTIVITIES	ð	
W	LFR arrives at the			1/	
±00 100	LFR & PAS with other con- training about munitions an	tractor. Califor	s went into	show office mader	for
1110			A2	eed to writch out fo	r while on job
1140	LFR goes to LFR office in A	Nowino			
1210	LFR comes back from LFR	local	office in	Marine	
1245	PAS explains to LFR how.	they a	re going to	stabilize the	lead in
	bldg and towers putting				
	and by put appling a				
	don't have to some bac				
1300	LFR and PAS goes to lu	mch	and comes	buck at 1400	
1920	PAS starts to grep (Bidg. qu	160 2 Towe	R 9463	
1450	RAS storts to stabile 1				ido. P. wall
1520	PAS finishes stabilization	of lea	d paint from	TR946 Nwellcontinu	e on pg. 2 as needed
Route Originals To: _ <i>I</i>	Asbestos & Lead Svc. Mgr.		ield Rep. Signature		

Daily Field Report: B; 12/07; FORM FRONT

Project No. <u>03</u>	b-09595-07-880 Date 12-13-03 Page 3- of _
TIME	finished ACTIVITIES (continued)
1530	PAS finishes has to cleaninglead dobris from the drop cloth from N. wall of TR 9460 and the start to prep the west
	wall for lead paint stabilization
1645	PAS finished prep of TR9460 west wall and start starts
1700	PAS stops lead stabilization and storts to clean up lead point
	chip debois and they start to take down their regulated area.
1800	UFR and PAS goes home for the day.
•	
	Field Rep. Signature
	Figure Digitalitie Distributed



Job no.: 036-09595-07-880 Date: 12-17-07/12-19-07

Project: Fort Ord 036-09595-07-880

Computed by: Bryantineda

001 (12-17,12-8)

Subject: Range 46/TR9460, R9463/ Sample Locations Checked by: _

wind North

002 (12-17, 12-18)

TR 9460

R9463

003 Al (12-17, 12-18)

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DAILY FIELD REPORT

Project Name Fort Ord		Dai	Date <u>17-18-07</u> Page <u>4</u> of <u>2</u>				
Project No. 036-09595-07-880 LFR Representative. Bryan Rived a Visitors Name & Company			Phase No				
			rk Area <u>fungs 4id 78941</u>	60, 19463) Romze 48 (19484, 9483)			
WORK FORCE	AME SUPERVISORS/WORKERS	ON FROM	SITE	COMMENTS			
PAS PAS	AWE SUPERVISORS/WORKERS	0700	то _/736	COMMENTS			
Additional worker n	names should be added below. A convert the			to facilities workers and EDPs deliberant			
Adultional Worker II	names should be added below. A copy of the	ie contractor's si	gn in sneet may substitu	te for listing workers on LFH's daily report.			
TIME		ACTIV	/ITIES				
TIME 0700	LFR and PAS acrive on						
	LFR and PAS acrive on LFR and PAS Start a sa	the job s	rite				
0700	LFR and PAS start a sa PAS starts to prep	the job s City meetiv funge 43	TR 9460 Fe	South and east wall			
0700 0710	PAS start a some PAS start a some PAS starts to prep 1 for lead point stabil PAS finished peep and	the job s City meetiv fange 43 ization	TR9460 Fe				
0700	PAS start a some PAS start a some PAS starts to prep I for lead point stabil PAS finished peep and wall LFR tens PAS some	the job s Cety meetiv fange 43 ization Stowts	TR9460 Fe to stabilize 16	South and east wall			
0700 0710 0720 0750	PAS starts to prep ! for lead point stabil PAS finished prep and wall VFR tells PAS sage or worker The sound data f	the job s fety meetiv famge 43 ization starts	TR9460 to to stabilize le hat he nexal range 46	South and east wall and paint on the south			
0700 0710 0720 0750	PAS starts to prep I for lead point stabil PAS finished prep and wall VFR tens PAS super a worker Conc 0.002 mg	the job s City meetiv Famge 43 Ization Stouts Tuiser 4 Tours Tuiser 4	TR9460 Fe to stabilize le hat he nevel range 46	South and east wall and paint on the south			
0700 0710 0720 0750 0830	PAS starts to prep I for lead point stabil PAS finished prep and wall VFR tens PAS super a worker Conc 0.002 mg	the job s Cety meetiv Famge 43 ization Starts Toiser 4 Tour For Im 3 Lin will b	to stabilize le	South and east wall and paint on the south a Fit test for readings are 1.001 mg/mz nat the water mixing			

Daily Field Report: B; 12/07; FORM FRONT

DAILY FIELD REPORT

Project No. <u>036</u>	<u>09595-07-880</u> Date 12-18-07- Page 12 of 12
TIME	ACTIVITIES (continued)
0940	Rain is very light and PAS decides to prep the R9963 tower
***************************************	in Runge 46 they start to stabilize lead point at 1030
1120	PAS is Einished stabilizing kad paint from Range 46 TR9460,
	R9463 and they start to dean point chip debris from the poly
1	and then from the south that was underneith the poly
H30 1200	2- UFF and PAS goes to lunch, and comes back from hunch
	at 1300
1320	PAS started to peep Range 43 to stabilize lead paint in buildings
	R9481, 9483.
1340	PAS started to Stabilize the lead points for R9483 on the
	North, South and east walls of the building
1500	PAS storted to cleanup debris
<u> 1545 </u>	Personal Ram Jata readings for Rouge 43 (2491 and , 9483)
	Cone 0.110 mg/ms into 0.038 mg/ms
1600	UPR conducts a visual inspection on R9481 past walk and observes
	A black lizard on the wall underneith PAS poly drop cloth
1610	PAS preps west side of Rayai and starts to stabilize point on wall
1630	wester guide was informed and called his supervisor who then told
	LFR and PAS that it was just a lizard.
1700	PAS started to dean up point chips on the poly
1730	VFR and PAS goes home for the day
÷	Field Rep. Signature Duffmod
	1 sold Flop. Orginature 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Daily Field Report: B; 12/07; FORM BACK



wind

North

Project: Fort Ord

Subject: Range 4648 (R9481,19483)

03(12-19)

Sheet _____ of____

Job no.: 636-09595-07-880

Date: 12-18-07/12-19-07

Computed by: Bryanshede

Checked by:

002(12-19)

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DAILY FIELD REPORT

Project Name Fort Ox A			Date 12-19-07 Page 1 of 2				
Project No. 036-09595-07-880 LFR Representative. Bryan Rinda			Phase No				
			ork Area <u>Pange48</u>	(89481, 9483)	***************************************		
Visitors	ny						
WORK FORCE							
COMPANY	NAME SUPERVISORS/WORKERS	ON FROM	I SITE TO	COMMENTS	i		
PAS	<u> </u>	0700	1730				
Additional worker	r names should be added below. A copy of the	ne contractor's	sign in sheet may su	bstitute for listing workers on L	_FR's daily report.		
TIME		ACT	IVITIES				
_0700	LFR and PAS arrive	on the	jeb site				
0710	LFR and PAS are cauple	ed in Fo	rtord site	safety			
0730	PAS starts to regulat	e Range 4	ig Building	9483 and R948	1		
0750	PAS starts to stabilize 1						
<u> </u>	LFR conducted a visual	•	•				
0945	Data Personal Data RAN	1 readings	own Coen 0.3	20 / TWA 0. 263 M	ig/m3		
1028	Personal Data Ram Readi						
1115	Personal Data Rom Read	ing aire	ONC 0.15 0.0	MTWACOIZ my/m	.3		
1159	Germal Data Run Read	- Labor		~			
1200	LFR and PAS goes to 10	U		• • • • • • • • • • • • • • • • • • • •			
1316	Bryonlineta, Mike-UPR" mig						
	jobsite lecting what n						
1315	PAS starts to prep Bu	ilding 948:	2 for lead po	int Stabilization continu	e on pg. 2 as needed		
Route Originals To	o: <u>Asbestos & Lead Svc. Mg</u> r.	Fie	ld Rep. Signature _ <u>)</u>	Building 1			

15 Ment C---

Daily Field Report: B; 12/07; FORM FRONT

DAILY FIELD REPORT

Project No. <u>03</u> 6	- <u>0959 5-07 - 880</u> Date <u>12-19-07</u> Page <u>7</u> of <u>7</u>
TIME	ACTIVITIES (continued)
1330	PAS starts Lead paint stabilization fob building 9482
1400	Resonal Data Ram reading are conc 0.000 mg/m3 TWA 0.006 mg/m3
***************************************	Personal Data Ray Fractings are conc 0.006 mg/m3 TWA 0.005 mg/m3
1500	IFF conducts a visual inspection on building 9482 and the
	lead paint on the building is stable
1630	PAS has preped building 9180 and now is stabilizing the lead paint
1558	Personal Data Ram reading are conc. 0.005mg/m3 TWA 0.004 mg/m3
1620	Versual Thito have reading are conc. 0.005mg/m3 two 0.004mg/m3 VER conducts a visual inspection on PAS area it pass visual
1655	Personal Data Rom reading reverance 0.276 mg/m 3 twA 0.010 mg/m3
1780	UFR and PAS goes home for the day.
···	
	062
	Field Rep. Signature

Daily Field Report: B; 12/07; FORM BACK

Project No. 23	0-09595-07 880	Date//	26/0	7	Page	of
Project Name	PRT ORD	Day: ☐ Sun	ı □ Mon	☑ Tues ☐ Weds	☐ Thurs ☐ Fr	i □ Sat
Personnel Inspector	Berdri	Weather/Site	Conditions	Lunny		
Task No. and Descript	tion					
Work Force COMPANY NAME	SUPERVISORS/WORKERS Badni	ON SITE	: TO	cc	DMMENTS	
PAS	4	700				
		***************************************		,		
TIME		ACTIVIT				
700	Budri of Site intersor	chion of	Cucly	tus Paske	es flats	
740	Max picked up Badri	from place	0			
8 30	West to office to a	et epin	pmen	ts Papon	work	
900	Amyal at site PAS	m lead	aba	dement		
910	setting Up (al basati	ing RAT	~			
930	Started 8312 affer.	Pinishing 1	R9190	1) > M183.	ed due to	deivine
950	Started 8312 affer. Went to office to	get de	eHe	3	and A	teo fator
10.30	Setting Up Sample	as for	bud	me 8312	<u>.</u>	
1120	PAS statilizes lead			V. E Wall	(boHon	A .
1140	PAS Stochitres lead	paint 1	nside	The bu	Idina 831	
1145	Dessonal data RAM m	casused C	06V' : 6	1.284 76	A 0 032	my/m3
1155	Finished Stabilizing Le			•		
1200	Cleaning Up debris.	t		0		
1,115	Stabilizing lead point.	13	NYWO			
Route Copies To:	U	SIGNED _) <u> </u>	ľ	tinue on reverse a	s needed

TIME	ACTIVITIES
1240	Left for Lunch
1300	Retarned (Badri) from Lunch.
1320	Stopped temporarity Sampless -> Vacuum the building 8312
1350	Done Vacuum Ink pump.
<u>j410</u>	Stracted R9191
1420	Stabilizes lead paint on W. Wall E. Wall.
1430	finished read paint stabilization w, t. wall
1438	Storted on South wall
1450	TWA=0.156 Conc=0.248 ng/m3.
1500	Worked on the South wall done.
1505	cleaned Up debris
1510	Lead Day on loof.
1520	Vacuum + Ink.
1545	Finished Completing R9191.
15.55	Came to 19210.
1600	Arrangement (Placing Gover), Fix R 9210
1615	Placed air Sampless abound 9210 work area.
/ 620	Work begin on East wall door/wull
1640	Work begin on South well / Roof.
1650	Work begin on South wall froof. Work Completed on walls; Samples taken
2001705	cest site.

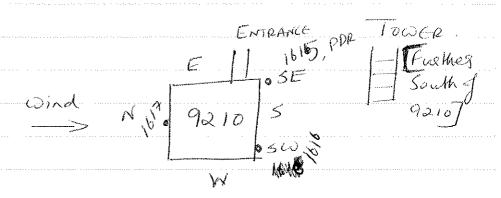
signed Sadr Let

AIR MONITORING FORM

•	Type of Activities Serial No.		
	on ReadingEnd-of-Use		
Calibration Star	ndard/Concentration		
Mini-RAM Serial No		Zeroed in 2	Z-Bag? 🗹 Yes □ No
Time	Activity/Location	PID/FID (ppm)	(cont TWA - Mini-RAM (mg/m³)
915 1145 1310	R9190 / lead Atrodement 8312 / Lead Abadement		
1450	29191 Lead Adato Atalonet 29191 Lead Atadonet		·248 / · 156 •1941 ·102 , p
16 20.	R9210) Lead Abadement		0 084/3-033

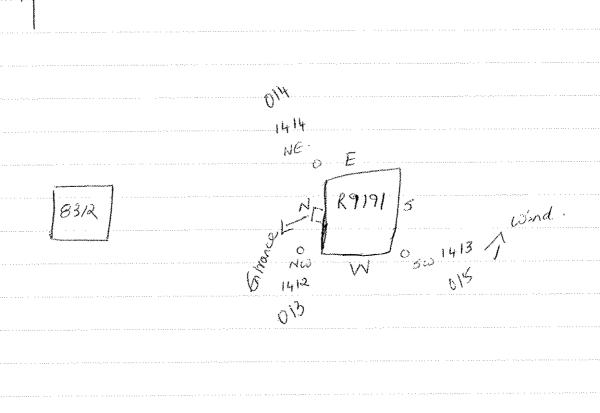
- Comment of the state of the s





ENTRANCE.

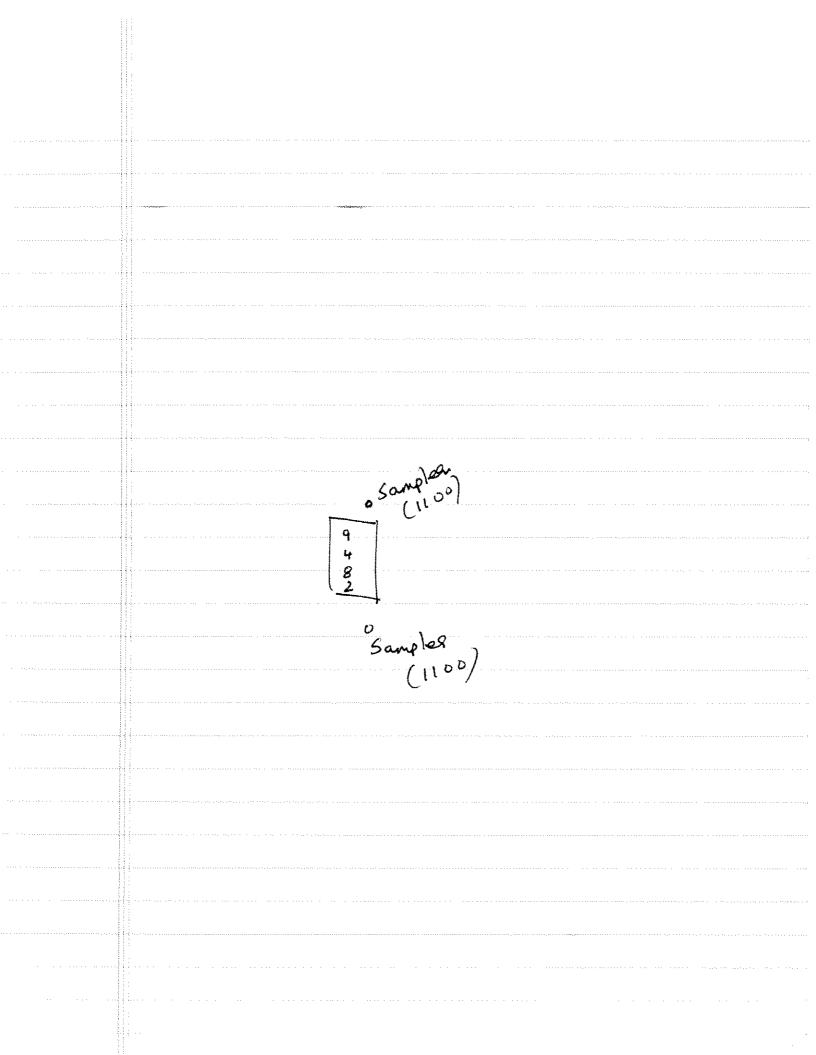
wind



GNTRANCE.

NW 1040 have been the other side. Building 9190 ENTRANCE

12/28/07 DEMOLITION. Exempto and



North Frealy mo Soud (West, (Not So much wind) Cloudy



Project No. 23	0-09595-07 880	Date//	26/0	7	Page	of
Project Name	PRT ORD	Day: ☐ Sun	ı □ Mon	☑ Tues ☐ Weds	☐ Thurs ☐ Fr	i □ Sat
Personnel Inspector	Berdri	Weather/Site	Conditions	Lunny		
Task No. and Descript	tion					
Work Force COMPANY NAME	SUPERVISORS/WORKERS Badni	ON SITE	: TO	cc	DMMENTS	
PAS	4	700				
		***************************************		,		
TIME		ACTIVIT				
700	Budri of Site intersor	chion of	Cucly	tus Paske	es flats	
740	Max picked up Badri	from place	0			
8 30	West to office to a	et epin	pmen	ts Papon	wak	
900	Amyal at site PAS	m lead	aba	donet		
910	setting Up (al basati	ing RAT	~			
930	Started 8312 affer.	Pinishing 1	R9190	1) > M183.	ed due to	deivine
950	Started 8312 affer. Went to office to	get de	eHe	3	and A	teo fator
10.30	Setting Up Sample	as for	bud	me 8312	<u>.</u>	
1120	PAS statilizes lead			V. E Wall	(boHon	A .
1140	PAS Stochitres lead	paint 1	nside	The bu	Idina 831	
1145	Dessonal data RAM m	casused C	06V' : 6	1.284 76	A 0 032	my/m3
1155	Finished Stabilizing Le			•		
1200	Cleaning Up debris.	t		0		
1,115	Stabilizing lead point.	13	NYWO			
Route Copies To:	U	SIGNED _) <u> </u>	ľ	tinue on reverse a	s needed

TIME	ACTIVITIES
1240	Left for Lunch
1300	Retarned (Badri) from Lunch.
1320	Stopped temporarity Sampless -> Vacuum the building 8312
1350	Done Vacuum Ink pump.
<u>j410</u>	Stracted R9191
1420	Stabilizes lead paint on W. Wall E. Wall.
1430	finished read paint stabilization w, t. wall
1438	Storted on South wall
1450	TWA=0.156 Conc=0.248 ng/m3.
1500	Worked on the South wall done.
1505	cleaned Up debris
1510	Lead Day on loof.
1520	Vacuum + Ink.
1545	Finished Completing R9191.
1555	Came to 129210.
1600	Arrangement (Placing Gover), Fix R 9210
1615	Placed air Sampless abound 9210 work area.
/ 620	Work begin on East wall dor/wull
1640	Work begin on South well / Roof.
1650	Work begin on South wall froof. Work Completed on walls; Samples taken
DD01705	Cest site.

signed Sadr Let

AIR MONITORING FORM

Project Name FUNK Ord Type Type of PID/FID		
Initial Calibration Reading	•	
Calibration Standard/Concentration		
Mini-RAM Serial No.	Zeroed in	Z-Bag? Yes DNo
	on PID/FID (ppm)	Mini-RAM (mg/m³)
915 R9190 lead Alv 1146 8312 lead 1 1310 8312 Lead	Abadenet	
1450 R9191/Lead a	Dato Atodonat.	·248 / · 156 ·1941 ·162 , p
1620 R9210/ Lead At		0 054/3.033
·	· ·	

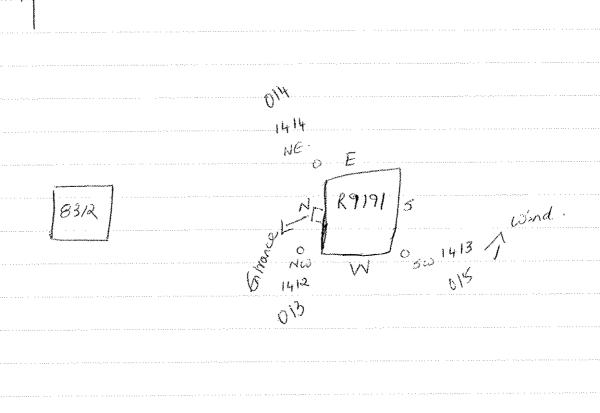
- Comment of the state of the s



	En	TRANCE	n Tower.
	E	1615, PD	Fuelles
wind	The second secon	1055	South of
> 1,6,0	9210	> <i>\g</i>	9210]
	\\	MAN DO	

ENTRANCE.

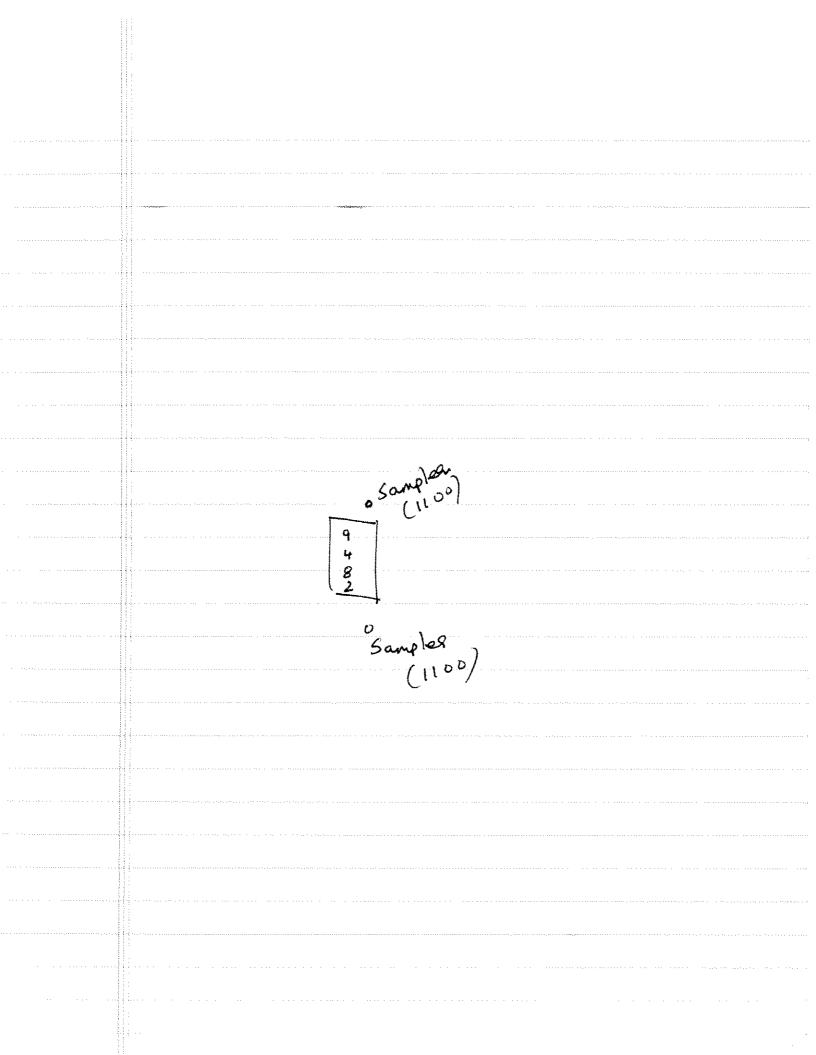
wind



GNTRANCE.

NW 1040 have been the other side. Building 9190 ENTRANCE

12/28/07 DEMOLITION. Exempto and



North Frealy mo Soud (West, (Not So much wind) Cloudy



Project No	5-09595-07 880	Date	· }	Page of
Project Name_For		Day: □ Sun □ Mon	☐ Tues ☐ Weds	☑Thurs ☐ Fri ☐ Sat
Personnel Inspector		Weather/Site Conditions	Suny 1.	
Task No. and Description	n_Load atadement			
Work Force		ON SITE		
COMPANY NAME	SUPERVISORS/WORKERS	FROM TO	со	MMENTS
<u>PAS</u>	4	706		
TIME 7 <i>00</i>	Anval at Ste	ACTIVITIES		
715	Safety meeting			
730	bet up aig San	plass, PDA	for The	>
815	PDR Geadings 922	orc Corc	1025 Tu)A = 0.024
820	Set up aig Sam PDR Greatings 9220 Lead Stabilization	by PAS on Ec	est wall "	completed
822	Lead Stabilization	on Sath i	all	
824	Work completed on ,	<i>~</i>		
826	Work Started on 1	went wall of	9020	
830	Work Completed on	all Walls	· No Asba	20 tos on 200f
<i>B</i> 32	Cleaning up debris			•
840	Done Volum Ink.			
900	setting up for lead 5	publication or	1 Rassi C	Rorge 23).
905	Looking For Asbests or	roof of bun	lding	
920	No lead present most	Approximation of	dshepros on	ly Bresent Sy
Route Copies To:	•	SIGNED /	, dr. I	ntinue on reverse as needed

TIME	ACTIVITIES
1000	Compared on of 1922)
1030	came to 8304. Tower-> Top Can't be Seached Rince
	dint have extension laddeg. Only bottom portion to
	be done.
1035	Arrangement of Poly Set Up.
1100	Lunch: Came la office.
1145	Badri at Site
1200	Work Resumed on 8304 Tower.
1215	pas lead stabilization on the legs of tower
1245	Stall Stopped Samplels.
1250	clean up Int.
1310	Arrangement For Tower 8302 Range 18.
1325	Set Up Samples
1330	PAS lead stabilization on East Wall.
1340	Statilization on South wall
1420	Stabilization on walls Continued.
1440	Stabilization on walls Continued
1530	Statilization on West Wall
1545	cleaning Up debns
1615	Vacuum 8304 tower Site, Had Some problems with Vacuum
1760	Left Site to office for Papagwork Samples. [HAVENT WRITTEN COC FOR 8302 and 8304 AS
	[HAVENT WRITTEN COC FOR 8302 and 8304 AS
	NOT SURE; Started Pumpon 8304 at 1200 (END 1245)
	8302 [START 1325; END 1645]

SIGNED Adviced

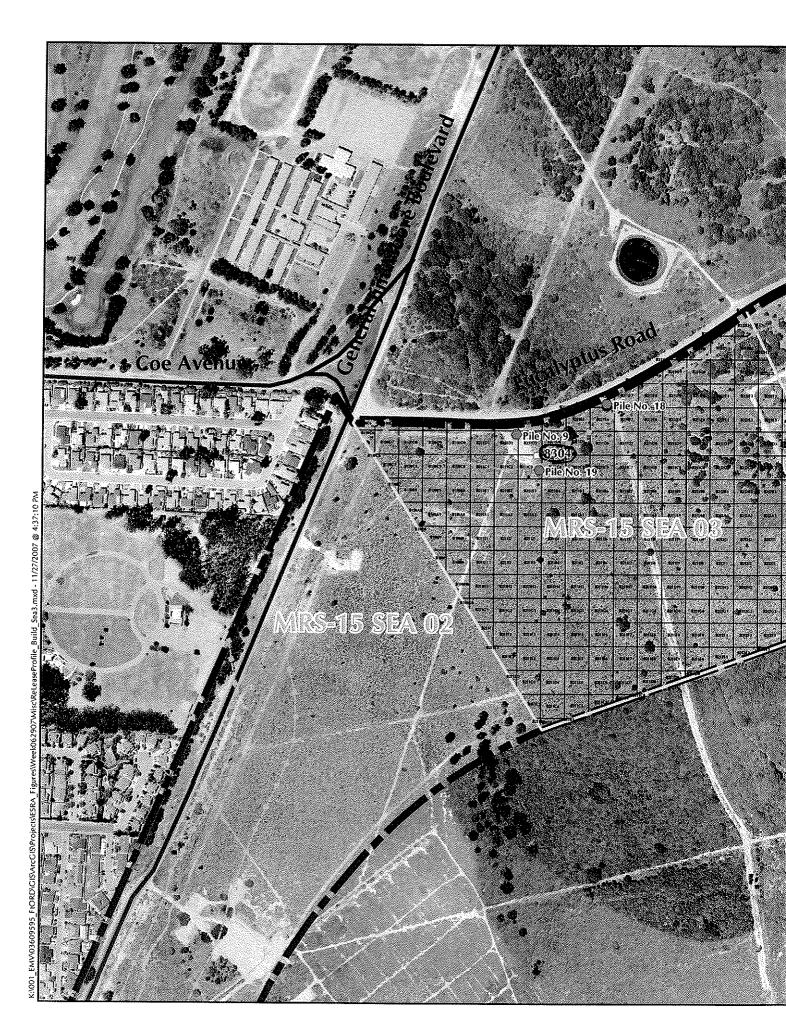
12/27/07. Towar 11 € \$5€ 021 020 (FDA SetUp) CHERANCE

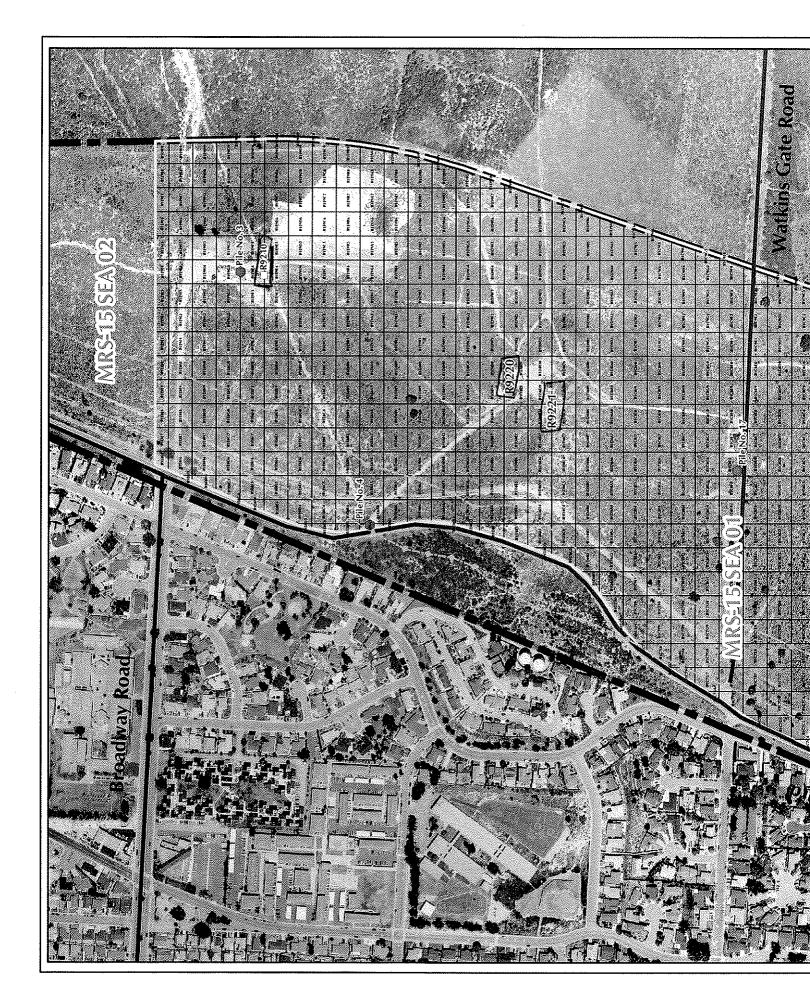
12/27/07 25 (very slight) ENMANCE

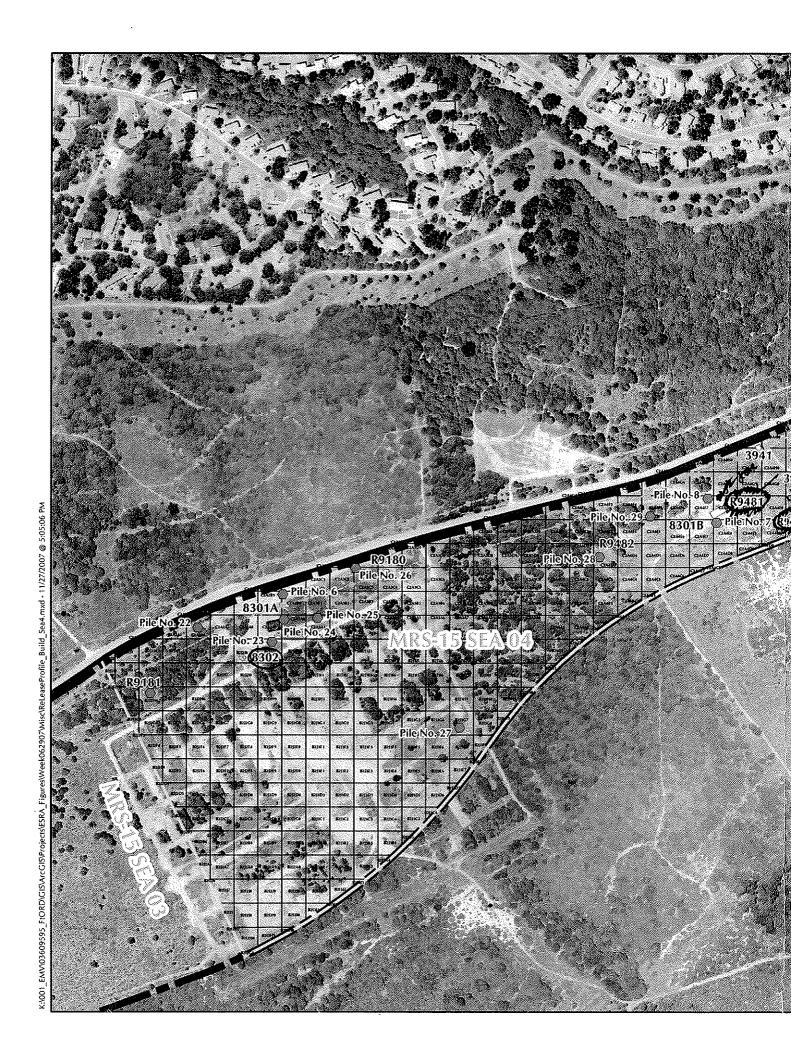
:	Range 18
Samplea time	OP)
NW- 1326 -1645	029
NE-1328-1645	030
5 - 1330 - 1645	031
	N
	1
Eucaptus	
	· · · · · · · · · · · · · · · · · · ·
	votaglight).
2	(only Slight).
	Tower
	8502 BE
	3.5
^ NE	
SE ENTRANCE	***

Samples

NW 1200 - 1245 [026]SW 1201 - 1245 [027]NE 1202 - 1245 [028]







Route Copies To:

Project No. 036	-09595-07 880		28/07	P	age of	:
Project Name F	rt ord	_ Day: □ Sun [□ Mon □ Tues	☐ Weds ☐ Thur	s 453 Fri l	□ Sat
Personnel Inspector	Badri	Weather/Site Cor	nditions <u></u> ∠/o	ndy		
Task No. and Description	_					
Work Force						
COMPANY NAME	SUPERVISORS/WORKERS	ON SITE FROM T	0	COMMENTS		
PAS	4	700				
SEI	172	766				
TIME		ACTIVITIES				
0700	safety meeting					
0730	Arrived at Site	9481 For D	holos			
800	Talked with Mil			stos rea	nova	l
	due to regulation		J			
815	Waited Water to	ruck for d	omo. We	ent to fi	Il ga	
	and battery				U	
850	started demo be	uilding Id	ebris 9	481. Plo	iced	3
	Samplers IPDR					
915	Conc: 0.020 T	WA = 0.009				
925	Completed Deno	Completio) M			
935	Demo on wood],		
940	lone: 0.250 mg	M3°				
950	· · · · · · · · · · · · · · · · · · ·		Paint a	good \$ De	zbn5	
1010	PAS For Separat	2. Phil in	formed	,		
			11	continue on	reverse as r	needed

TIME	ACTIVITIES
1020	One another Salomonder found.
1030	Done Completion demo on premusised wood.
1040	Demo on small debons/listerine found near 9481
1100	Demo building 9482 started. 2 Sampless well
	placed
(110	Phil Confirmed Salamander found is not CTS.
1115	Collected debns from 9482 to accumulate near
	9481 building.
1130	Concioi238 mg/m3. Rattle Snake found.
1150	Deno completed and removed delons (wood).
	2 Sampless stopped temporarily to put in the next site
1200	Crew for deno at site 3940/3939
1220	2 samplers were placed here. Went for Lunch
1300	Demo 3940 Completed. 3939 Started
1385	Lompleted 3939. Conc. 0.033
1435	Completed renoval from 3940/3939 Sampless
	wege stopped
1450	Removal of Septic tank
1510	r e e e e e e e e e e e e e e e e e e e
1515	Removing Concrete from 9482 Coreled Septic ten 16 Site with orange cloth.
1530	Seperation of clear Paint wood by foreman (SEI). PAS Seperatizent
1640	Took Sampleas.
1645	Done Por day, Left Site

SIGNED

AIR MONITORING FORM

			F	age or	
Date [2] 22	3 07 LF1	R Project No. <u>036</u>	,-09595-0	7.880	
	C .	pe of Activities De	mo	·	
Type of PID/FI		Serial No.			
Initial	Calibration Reading	End-of-Use	Calibration Check		
	ation Standard/Concentration _				
	al No.	, , , , , , , , , , , , , , , , , , ,	·	ag? □ Yes	□Ńo
Time	Activity/Lo	ocation .	PID/FID (ppm)	Mini-RAM (mg/	
915	Demo/9481				
1030	Demo/9481			0.07	0.02
1130	Debris clam/ 948)				
1350.	Debnisday 1 948			0.033	0.02
1950	Debns/Concrete	Pad		0.259	10.00
					44.7.4
			•		
		•			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Nama (print)		Signature			

PILES REMOVED	
(SEASIDE 1) 1, 2	11->17,4 Spestos pile)
(SEASIDE 2) 5	
(1063) -> No	NE
(SEASIDE 4) -> E	Ther general or Stock pile nec
Demo Buildings 1	.30 -> Reused Since feace posts ead Advadement 26,27,28
8302	
9190	
8312	
9191	
9210	
9220	(Turn over)
9221	
8304	
8302	

٠,

10

		I ON KEROKIT	ALTER TRANSPORT
Project No. 636-09595-07-896	Date 1/6	2/08	Page <u></u> 2
Project Name FORT ORD-ESCA	Day: 🗀 Sun	☐ Mon ☐ Tues ☑ Weds	
Activities		ř	·
1040. Set up leed air	simples alo	ing Eucelyt	otus road
North at sorting	scree for do	ebris pile #	6. Set
· up duct monitor	at conter	OF SIT S.	yles.
	-	7	
Sealyti.		× telephone	Market makenggan sharing wegat begin his hid paggan banda banda ba
DIRT		1000	
Access R DLAsphalt		Forme debris	PIE#6
concrete t	Scot Pre		
	/		
	Kon- LBP woil Pile	***************************************	1
1150° Bayin clearing t	ouch coops	L 3302	
law: Deno 9302	PAS on lun	ich	
1207: move à montere			***************************************
1215: Logd 8302 deb	ns who for	Dinland trans	port to
Sorting oreing Liave			
Y ASSESTOS ALR	SAMPLE AT	3941 IN ALTIC	IPATION OF
wolk STACTING A-	T IPM.	•	
1420. collect Aslestos aix			
remains Transile de	obris and	conducting gros	sclear of
1518: Pos rolling in sho	+ dan PDL	Demo. of 8	9302 ord
9181. Mosilize to	tare 9210	set pin y	wind and
up Pile #18 en coute	to North	South side of	tare Last
. Y MICHIB & OUTE			
•	SIGNED		

Received the contraction of the

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AIR MONITORING FORM

Date 1/2/08 LFR Project No. 036-09595-67-880 Project Name EXA Type of Activities Deno. Type of PID/FID Serial No. NA Initial Calibration Reading ______ End-of-Use Calibration Check _____ NA Calibration Standard/Concentration Mini-RAM Serial No. __ & 9504 Time Activity/Location 12.20 Name (print) MI DOHERT-Signature

LIVIN STATION		COI	NSTRUCTI	ON REPC	RT #	confi
•	036-09395-07. e_EXA	- CBO	* 1			Page <u></u> of <u></u> of Sa
Activities 1545	complete der cit late equipment neet	no of to	ner o	926, 50 9180,	SEI	lf fence slegin
	equipment neet	for tomo	ton b	LFR o	approval	+0
avoi sa puese financia recibilización.						
	3	Photo Anni Control Con				
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			eeth 6-1016/feithibhor o 11 rystedoner acces-remeter	**************************************		
B. C. St. Dongston Co.		***************************************				1
See production to the second section of the second						
NAMES OF THE PERSON OF THE PER		***************************************	Partie of the Control		over an autonomorphism and other design resource support	nd anglescopius caso agent to attende de la mente terror tra
control of the second of the s						
	,		,	7		
unduranteempanteem.cumnasvenos.						
						*

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Industrial Hygiene Monitoring Data Form

Client: FORT DRD	Activities: Deno
Project Name: ESCA	
Project #: 036-09595-07-830	Staff: MX
Location: secside CA	Laboratory: EMSL
Date Sampled: 1/2/03	Rotometer#:

Sample Number	Sample Location/Description	Pump ID #	Start Time	Stop Time	Run Time Mins	Liter	Rate /Min /Stop	Avg. Flow Rate	Sample Volume Liters	Analyate	Analyate
0102087	Northotple#6 Bldg 8301A; Blds Ideno and Jebris Pile Sort; west exaction;	2000 COK WY	Todo	9210	320	1.54	1.09	1.32	eth	Pb	
010209B	ecsterlocation gazz more to	toe and	Siral	(600)	315	1.93	1.54	1.74	547	25	
0102080	METHOF Transitebild g 3941 dring Chatenert	Locar	000	ed his series	10	0.95	0.25	0.60	66	Fibers	
		al .			¥						
		9									

Technician Signature_	

WAYA VA

Generator's Hazardous Waste Profile Sheet

1	NETE MANAGEMENT	
***	Service Agreement on file? Yes No Profile Number	
Ç	Theck here if there are multiple generating locations for this waste. Attach additional locations.	
į,	Check here if a Certificate of Destruction or Disposal is required Requested Disposal Facility Kettlemen Hills (Hazardous Waste Facility) Requested Disposal Facility	
	The profile Number Waste Approval expiration Date	
	There a Congretor English Information (must reflect location of waste generation)	origin)
1	Generator Hame: ORD MILITARY COMMUNITY- 7, Email Address: Vich. Schmit	1+6 US: army mi
2	Generator Name: ORD MILITARY COMMUNITY— 7. Email Address: VICh. SCHMITT PRESIDENCE OF MONTERET-DPW HAZ WASTE OF B. Phone: 8-31-242-793.	3
۷٠	City/IP: MONTEREY, CA 93944-505 9. FAX: 831-242-7018	<u> </u>
	State: CA 10. NATCS Code:	
4.	County: MONTERES 11. Generator USEPA ID #: CA MONOC	20676
5.	Contact Name/Title: 12. State ID# (if applicable):	
	•	
	B. Cubromer incommentation	
1.	Customer Name: PERFORMANCE ABATEMENT SERNE. Phone: (510)236-0300 FAX: (5	(0) 236 0835 _
	Pilling Address 999 CANAL BLYS 7. Transporter Name: BILL JACOBSON "	TRUCKING COUTNC.
3.	City, State and ZIP: RICHMOND CA 94804 8. Transporter ID # (if appl.): 0003676	183
4	Contact Name: CHRIS ALON ZO 9. Transporter Address: 1780 HALF R	$\overline{\mathcal{D}}$
٦. د	Contact Email: CHRIS. ALONZO @ PGC . COM 10. City, State and ZIP: MORGAN HILL	CA 95037
	C. Waste Stream Information	
	USEPA Hazardous ☑ State Hazardous ☐ TSCA ☐ I	Yon-Hazardous
1	, Description	
*	a. Name of Waste: RCRA Lead Paint Chips With Debcis	
	b. Process Generating Waste:	
	Abatement, demolition, renovation	
	c. Color: <u>varies</u>	
	d. Strong Odor (describe): <u>none</u>	
	e. Physical State at 70°F: 🖾 Solid 🔾 Liquid 🗘 Gas 🗘 Sludge 🗘 Other:	
	f. Layers? 🗹 Single layer 🚨 Multi-layer	
	g. Free Liquid Range (%) <u>n/a</u> to <u>n/a</u> Specific Gravity: <u>n/a</u> Viscosity: <u>n/a</u>	81U/lb: <u>n/a</u>
	h, pH Range: n/a to n/a	
	i. Liquid Flash Point: 🔲 < 73°F 🔲 73°-99°F 🔘 100°-139°F 🔘 140°-199°F	□ > 200°F
2	. Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to question f	☑ Yes ☐ No
	a. If yes, identify ALL USEPA listed and characteristic waste code numbers (D,F,K,P,U)	
	D008	
	b. If a characteristic hazardous waste, do underlying hazardous constituents (UHCs) apply-(40 CFR 268.48	i)? Of Yes O No
	(if yes, list in Section C-2.j) To the waste subject to RCRA Subpart CC Controls-(40 CFR 264.1083 & 265.1084)? Yes No	? Click for Add'l Info
}	C. 12 Die Maste Soules de Maint Dabbat de montre (Yes Q Mo
	If no, does the waste meet the organic LDR Exemption? If no, does the waste contain <500 ppm Volatile organic (VOC's)?	Yes No
	Volatile organic concentrationppm	
	d. Is the waste predominately debris subject to the Alternate Debris Standards (40 CFR 268.45)?	🖸 Yes 🖾 No
	e. Is the waste predominately soil subject to the Alternate Soil Treatment Standards-(40 CFR 268.49)?	☐ Yes ☑ No
	If yes, will Underlying Hazardous Constituents apply? (list in C.2.j)	Yes No
	f. Does the waste represented by this profile contain asbestos?	🖸 Yes 💆 No
	If yes, 🔲 Friable 🔲 Non-Friable	(™.γ., (™. ii.
	g. Does the waste represented by this profile contain benzene?	☐ Yes 🐼 No ☐ Yes ☐ No
1	TH AND HOMERS OF MARKAN TIMOPOPHAN WOLTH INFOMME FAIL FR PHILDS SHOUGHT, PP.17	ma 183 - 110

Generator's Hazardous Waste Profile Sheet

Profile Number

WASTIMANAGEMENT		PIQINE NUMBER		
C. Waste Stream Information (continued)		Efficient and Ale Dalle	stante (Sita Ran	rediation NESHAP.
h. Lethis profile for remediation waste from a facility that i	is a major source o	MOA II W SHODIEZEH 10	Carrey carrest	Yes 🔀 No
es art de common de l'élégique l'			<u> </u>	Yes 🗅 No
If yes, does the waste contain <500 ppm VOHAPs at th	is bount of decem	on action	d Binhands (PC	'Re' regulated by
i. Does the waste represented by this waste profile sheet co	ontain concentrati	ons of Polychlonnate	(1) aynanyig os	Yes A No
40 CFR 761? (if yes, list in Chemical Composition - C.C.))				Yes A No
		- of /Maga\ Ordin2" 6		
Were the PCBs imported into the U.S.: Are PCBs regulated under the "Self-Implementing Ri	emediation Section	n or (mega) note: 4	ocin rosposia	y concentration
j. Chemical Composition (List all constituents (including h	alogenated organ	ics, geons, and Onc. itional constituents)	SI Dieseur in au	y convenie
j. Chemical Composition (List all Constituents (Including In and submit representative analysis): (See Attached	· Iti entermy acc	Unit of Measure	Upper Range	Unit of Heasure
Constituents (focal Composition Must be = 100%)	Lawer Range 90	X	99	X
1. Debris, plastic, PPE, Wood	- 30	Х	10	X
Lead paint chips 3.				
/				
5				
6.				
k. Check any that apply: Pyrophoric Water Reac	tive 🗆 OSHA Ca	rcinogen 🕒 Shock	Sensitive 🚨 ()xidlzer 🚨 Infectious
i. Is the waste subject to controls as a Group 1 wastewat	er or residual und	er the Hazardous Org	anic NESHAP? [🗅 Yes 🖼 No
If yes, is it a Table 8 or Table 9	compound	(?		
m. Does the waste represented by this waste profile shee	et contain radioac	tive material?	!	🗆 Yes 🌃 No
m. Does the waste represented by this waste provide site	ammission?			Yes No
Is disposal regulated by the Nuclear Regulatory Co	2017(1)2310577	ກີ ເປັນ		
1f NORM, identify isotopes and concentration,	or state mandate	d clean-up?		☐ Yes ☑ No
If yes, attach Record of Decision (ROD), 104/106	or 103 ander ares	ourt arder that dever	ns cite clean-un	for activity.
If yes, attach Record of Decision (ROD), 104/100	or 122 Older or ut	Mit Giver that govern	13 3100 Otali: 0)	101 11211 113
For state mandated clean-up, provide relevant do	cumentation.		08. 181	
o. Is this a State Hazardous Waste? Yes No 1	If yes, please list	applicable codes		
If NY waste codes B001-B007 apply, please comp	lete question C.2.	c on page 1.	<u></u>	
D. DOT Information and Shipping Volume			····	
1. Quantity of Waste				
a. C Event Base/Ongoing (check one)		_		
b. Estimated Annual Quantity: 1-10	\tilde \tau_ \to	ns 🔾 Yards 🛂 🕻	Tuans 🖳 Othe	er (specify)
c. Shipping Frequency: Units: 1-10 Per: C	🗎 Month 🔲 Oi	ıarter 🗹 Year 🔾	One Time 🚨	Other
2. Shipping Information				
I .				
a. Packaging: So Roll off/End dump:		Other		
W Roll Gif/Elld Bump. ", W Drum Type/Size: 55 gallon	-	☐ Vacuu		
☐ Tanker ☐ Super Sack	☐ Tote Bin	☐ Cubic	Yard Boxes	
b. Is this a U.S. Department of Transportation (USDOT)		ial? (If no, skip c, d	and e)	営 Yes ロ No
c. Reportable Quantity (lbs.; kgs.): 1 lb	d Primary/Sul	sidian Hazard Class(es)/ID#: 9/NA	3077
c. Reportable Quantity (105.; kgs.): 112	ealid NOS	,4(0.013		PG: III
e. USDOT Shipping Name: RQ Hazardous Waste S	30IId, 1900			
B. Generator Cortification (Please read an I hereby certify that all information submitted in this and all attached documents of the submitted in the submitte	d certify by si	accurate determines of the	is wastestream. Any	sample submitted is represent
tive as defined in 40 CFR 201 - Appendix I have signed signs as authorized agent certification is made by a broker, the undersigned signs as authorized agent provided by the generator and additional information as it has determined to provided by the generator and additional information as it has determined to licenses for the waste that has been characterized and identified by this applicance to the waste that has been characterized and identified by this applicance of the waste will be disclosed to the contractor.	of the generator and he be reasonably necess proved profile. All relever All changes which no	as confirmed the informations, if approved for manage ant information within the cur in the character of the	on contained in this ment, Contractor ha possession of the Go waste will be identif	Profite Sheet, following the necessary permits and nerator regarding known or nerator regarding known or need by the Gentrator and be
The state of the s	Annes 11			
1 / / / / / /	Company Name	001C-115	Army Di	ate: Van 2, 200
Check if ac	dditional informat	on is attached. Indi	cate the numbe	r of attached pages



Generator Name: __

LAND DISPOSAL RESTRICTION (LDR) NOTIFICATION AND CERTIFICATION FORM (PHASE IV)

ofile Nun	nber:	Manifest Number:		
Ref.#	2. US EPA HAZARDOUS WASTE CODE(s)	3. SUBCATEGORY ENTER THE SUBCATEGORY (If not applicable, simply check NO	4. HOW MUST THE WASTE BE MANAGED? ENTER LETTE FROM BELOW	
		DESCRIPTION	HOHE	2
1.	D008	RQ Hazardous Waste Solid	 	<u> </u>
2.		(Lead), 9, NA3077, PGIII	_	
3.				
4.				
forhaz In (olu	ardous debris meeting the definitions 2. Mentify All USEPA hazards	water? (See 40 CFR 268.2) Check ONE: 17 Non-Wastew don of debris and subject to the alternate treatment stan ous waste codes that apply to this waste shipment, as de and Disposal Notification/Certification Supplemental For	dards in 268.45, cl efined by 40 CFR 26	neck here: W
		ify the subcategory if one applies, or check HONE if the v		
regulat be land (States regulat i. Constit treatm • To i • Tf L	tions in 40 CFR 268. Please note in iffiled without further treatment, is authorized by EPA to manage the corp citations differ, your form will twents of concern for waste codes ent facility will monitor for all co- identify constituents of concern for JHCs are applicable, but none are	ist below (A D.) that describes how the waste must be that if you enter B.1, B.3, B.6 or D, you are certifying the IF you enter B.4, you are certifying that the waste has the LDR program may have regulatory citations different from the deemed to refer to those state citations as well as 4 foot-foot and foot and underlying hazardous constitute instituents. If any of these codes apply, check approprior foot-foot, foot and UHCs, use the Identification of Copresent at the point of generation, check here:	at the waste meets ween decharacterize om the 40 CFR citat 0 CFR.) ents (UHCs) for DOC ate box below: constituents of Con	all the Land Disposal Restrictions and aid, but still requires treatment for UHC tions listed on this form. Where these on-D043, must be identified unless the
MAN AGE	MENT METHODS	or all constituents of concern (except dioxins), check her	ę, <i>w</i>	
REST	RICTED WASTE REQUIRES TREATM	ENT		
	waste must be treated to the appl RICTED WASTE TREATED TO PERFO	icable treatment standards set forth in 40 CFR 268.40.		
"I cel to su proce of the B.3 GOOL "I ce to su waste	rtify under penalty of law that I p pport this certification. Based or iss had been operated and maints e prohibited waste. I am aware ti D FAITH ANALYTICAL CERTIFICAT itify under penalty of law that I h pport this certification. Based or ewater organic constituents have	ersonally have examined and am familiar with the treatment my inquiry of those individuals immediately responsible ined properly so as to comply with the treatment standa here are significant penalties for submitting a false certificant penalties for submitting a false certificant penalties for submitting a false certificant personally examined and am familiar with the treatment my inquiry of those individuals immediately responsible been treated by combustion units as specified in 268.42	e for obtaining this rds specified in 40 fication including t ment technology an e for obtaining this Table 1. I have by	Information, I believe that the treatment of the possibility of fine and imprisonment of operation of the treatment process to information. I believe that the non-seen unable to detect the non-wastewa
orgar false	nic constituents despite having us certification, including the possil	sed best faith efforts to analyze for such constituents. I bility of fine and imprisonment."	am aware that the	re are significant penalties for submitt
B.4 DECH "I ce chara	ARACTERIZED WASTE REQUIRES raify under penalty of law that the acterisms. This descharacterized v	TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUE: e waste has been treated in accordance with the requirer waste contains underlying hazardous constituents that recies for submitting a false certification, including the pos	ments of 40 CFR 26. quire further treate	ment to meet treatment standards. I a
"I ce pena	rtify under penalty of law that the ities for making a false certificati	RNATE PERFORMANCE STANDARDS e debris has been treated in accordance with the require on, including the possibility of fine and imprisonment."	ments of 40CFR 264	8.45. I am aware that there are signifi
This (4) a	above.	pacity variance, a treatability variance, or a case-by-case	extension. Enter t	ne effective date of prohibition in colu
"I ce to se belie incle	ertify under penalty of law I perso apport this certification that the serve that the Information I submit which the possibility of fine and in		i 40 CFR Part 268 5 re are significant pe	ubpart 0 and EAC 33: V. 2223-2233. 1 enalties for submitting a false certifica
I hereby o	certify that all information submit	tted in this and all associated documents is complete an	d accurate to the b	est of my knowledge and information.
	int Rules 15	Chy, t+ Title: S. Date: Date:	WIVET	2100
Name: (Pr	· · · · · · · · · · · · · · · · · · ·	1 //		

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AIR MONITORING FORM

				page of
Date \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	108	LFR Project No.	<u>036-09595</u>	-07-880
Project Name _	<u> </u>	Type of Activities	DANO	
Type of PID/FID	<u> </u>	Serial	No	
Initial C	Calibration Reading	End-or	f-Use Calibration Check _	
Calibrat	tion Standard/Conce		***************************************	
Mini-RAM Seria	INO }	3504	Zeroed in	Z-Bag? ŒKÝes □ Ņo
Time	ya-	Activity/Location	PID/FID (ppm)	Mini-RAM (mg/m³)
USIS	Startle	Must 9190,	. 0.039	.0.046
<u> (Se)</u>	consolid	ete debots?	de 2000	620,060
1215	Debris	ple lading	<u> </u>	0.060
1434	Power los		0.033	0.055
		· (· · · · · · · · · · · · · · · · · · ·	
)		

		/		
			<u> </u>	
Name (print)	m. Doler-	Signat	ure	



Industrial Hygiene Monitoring Data Form

Client: TEXT ORD	Activities: Demo
Project Name: $C \leq C \wedge Q$	
Project #: 636 - 69595-67-885	Staff: MXD
Location: Secside, (A	Laboratory: EMSC
Date Sampled: 01/03/03	Rotometer#: PD / - 1

Sample Number	Sample Location/Description	Pump ID #	Start Time	Stop Time	Run Time Mins	Liter	Rate Min/Stop	Avg. Flow Rate	Sample Volume Liters	Analyate	Analyate
Ološeg/A	west of 390th during dens ad Descris Sort.	رورر	0777	かと	460	1.93	56.1	193	901	3	
	East of 9230 during demo cul debris sort	C)	0738	1523	5	2.17	783	2 o S	My Str	3	
01030VC	East of 8312 Luma denoal debris sort	hascard	6750	20	044	2.17	1.93	y Ś	907		
U10 3 754>	west of 1190 during demo ms desiris sort.	NW 201	\$750	1511	433	2.34	Hel	7.34	838	1	
010308E	Blook		Acceptance						-	3	

Fro. 7 1 1 601			
Technician Signature_	The state of the s		

	036-09595-07-826		1/3/08	Page ol
	ESCA	•		s □ Weds ☐Thurs □ Fri □
	TOGET OF D			Can expected
	ame SSI	Temperal	ture 40° F=	
	ns Devo		ر در	
Visitors				
Work Force	COMPANY NAME	SUPERVISORS	WORKERS	REMARKS
ţ.	5C.T.	**************************************	3	- CO
1	(A)		3	
	7	THE PARTY OF THE P	The School of School and American Company of the School of School	
		·····		A COLUMN TO THE PARTY OF THE PA
	The state of the s			
Equipment	2 Excavators	1.3724437446764670eksaaraquayay	The state of the s	
Equipment	watertack			And the second of the second o
activities	Warter track End days			1. 1. 60 6
	Meet onsite sor con			
activities	Meet onsite ser con Incs compledes	chalaret	00 3941	. SET will
Activities	meet unsite for con his completed to begin deno of	3909 + 82	of 3941 30 onl	- SET WILL 9190 ME 83/.
Activities	Meet onsite for continued begin deno of conduct visual	Gladeret 3909 + 82° Electronce	00 3941 30 012 05 3941	9190 22 83/.
activities	Meet ansite for confined the confidence of conduct visual debris observed	Clearence L. Set -P	of 3941 30 on 2 0 f 3941	9190 22 83/.
0700:	meet unsite for confined begin deno of conduct visual debris observed 9230, 9150	6 Leteret 3909 + 92 cleorence 1, set p	30 ond 30 ond 3741 910 purp	9190 22 83/.
0700:	Meet ansite for continued the sumpleded to begin deno of conduct visual debris observed 9230, 9150 and see the desire deno	6 Leteret 3909 + 92 cleerence L, set p and 8312 of 9230	30 on 2 30 on 2 3741 910 person	9190 at 83/. 1900 at 83/. 1 pesses no
Activities	meet onside for contract to begin ideno of conduct sisual debris observed 9230, 9150 a served set begins demo	clearence 3908+92 clearence 1, set of end 8312 delicis	30 on 2 30 on 2 3741 910 person	9190 at 83/. 1 pesses no 25 st 3903
Activities $0.700^{\frac{1}{2}}$ $0.715^{\frac{1}{2}}$ $0.730^{\frac{1}{2}}$ $1.000^{\frac{1}{2}}$	meet onside for contract to the sound tens of the sound tens of conduct so served 9230, 9150 construction many construction construction many construction many construction many construction many construction many construction	clearent 3908+92 clearence 1, set of end 8312 delois white	30 ond 30 ond 3741 aic prove	9190 at 83/. 19190 at 83/. 1 Passes no 25 at 3903,
0715	meet onside for contract to begin ideno of conduct sisual debris observed 9230, 9150 a served set begins demo	clearent 3908+92 clearence 1, set p and 8312 at 9230 clearis clearis at mes at	30 ond 30 ond 3741 aic prove	9190 at 831. 19190 at 831. 1 Passes no 25 at 3903,

DLFR WEEKLY CONSTRUCTION SUMMARY, WEEK ENDING

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/4/6)'\

PROJECT NAME: ESCA SEASIDE	LFR Project Number : <u>036-09595-07-880</u>
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Items Completed
Mobilization: COMP(ETE)
·
Material: LOADS: 1 concrete load (20 yet trailer)
SILT FELLES INSTALLED AT LATRICES
Roof Mastic Abatement: Complete TGD
·
Transite Abatement: VISUAL CLEARANCE COMPETED AT 3941;
WASTE STILL ONSITE IN LOCKED CONTAINER DERIG
PLE#3 STILL DNSITE LBP Stabilization: COMPLETED
Debris Pile Removal: Pile #12, Pile #14 Pile #3 Censis Anni
Debris Pile Removal: Pile #12, Pile #14, Pile #3 remain, Aemaining Piles are consolidated into segregation areas,
Demolition: 8302, 9180, 9181, 9190 8312, 9191, 8304 3908, 9230 complète
Foundation Removal: As GLOVE. ALL MONITORING, JAN 2 dust: 0.045 mg/m3 JAN3: 0.055 mg/m3
. ~
LBP Soil Removal:
Munitions Response: None

Continued on reverse . . .

DUFF		CON	STRUCTION	REPORT#
Project No.	036-09595-07-88	Oafe	14/08	Page ol
Project Name	ESCA Seaside			□ Weds □ Thurs 🏖 Fri □ Sat
Client Name	FORT ORD	Weather	RAW , w	MOJ
Contractor Na		Temperat	ure <u>40-5</u>	SOF
Site Condition	s Denolitian with	n MEC A	A Commence and the second	
Visitors		WANTER BURNES BURNES CONTRACTOR C		
		- · · · · · · · · · · · · · · · · · · ·	**************************************	
Work Force	Company name	SUPERVISORS	WORKERS	REMARKS
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Equipment	2 Excertors			Addition to the Control of the Contr
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Activities	neat for Consh	artina a	oo L'ac m	GP ST 11
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DGW,	work continues	50gregg	ran or La	intact 9201
·	. is not creating	as mich	dust de	to rach
0945	, Call ken me	nice at S	CI, beb	ris loading
, , , , , , , , , , , , , , , , , , ,	will not occu	or when	workers	atside it
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3	remove clea	nasle del	oris from	Pile #3
		,		,
ROUTE ORIGINA	L TO FILE, COPIES TO FIELD AND PROJECT MANA	GER. SIGNED		The state of the s

forednerosportebora sollations and the solution of the solutio



1001 SW 5th Avenue, Suite 1100 Portland, OR 97204 (503) 219-3712, fax (503) 219-3714 FAX TRANSMISSION: This cover page plus 6 pages.

Date	January 7, 2008							
Time	2:53PM							
From	Mike Doherty							
Deliver To	Richard Schmitt							
Name of Firm	OMC-Haz Waste Office							
FAX Number	831-242-7018	Project No.	Fort Ord					

THE INFORMATION CONTAINED IN THIS FACSIMILE IS CONFIDENTIAL AND IS INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR ENTITY TO WHICH IT IS ADDRESSED. IF YOU ARE NOT THE INTENDED RECIPIENT, OR THE PERSON RESPONSIBLE FOR DELIVERING IT TO THE INTENDED RECIPIENT, DO NOT USE OR DISCLOSE THIS FACSIMILE. IF YOU HAVE RECEIVED THIS FACSIMILE IN ERROR, PLEASE NOTIFY US IMMEDIATELY BY TELEPHONE AND RETURN THE ORIGINAL TO LFR VIA THE U.S. POSTAL SERVICE. THANK YOU.

Comments: Richard here are the example manifests and LDRs. There are 3 different materials anticipated to be hauled tomorrow:

Material 1- Asbestos Hazardous Waste (1 load total)

Material 2- LBP chips (1 load total)

Material 3- Wood debris with LBP (6 loads anticipated of which we expect 3 will go out tomorrow and 3 on Wednesday).

There will also be a load of non-hazardous transite waste going out this week but the manifest has not been prepared as they are still deciding on a landfill. I'll have it to you ASAP. Does the Army have a 24-hr contact number or any additional special instructions you'd like on the manifests? Insert any changes and fax it back to me at (831) 384-3222. I can be reached by cell at (503) 729-1467 or email at mike.doherty@LFR.com. I'll plan on coming by your office at 1 pm unless you want to see the load out at the Broadway gate of Gen. Jim Moore. Thanks again for your help. Mike Doherty

Plea	ase print or type. (Form designed for use on elite (12-pitch) typewriter.)					Forn	n Approved. C	MB No. 2	050-003		
\uparrow	WASTE MANIFEST CA721002067(a	Page 1 of 3. Eme	ergency Response	Phone		Tracking N	umber 3300:	l JJ	K		
	5. Generator's Name and Mailing Address ORD MILITARY COMMUNTY	Genera	tor's Site Address	(if different that							
	5. Generator's Name and Mailing Address ORD MILITARY COMMUNTY PLES 100 OF MONTEREY DPW HAZ WASTE OFFICE PD. BOY 5005 MONTEREY, CA 93944 - 5005 Generator's Phone: (831) 242 - 7933	GEN. JIM MOOPE									
	6. Transporter 1 Company Name BILL JACOBSON TRUCHNG INC				U.S. EPA ID Number CA 2007 6748 U.S. EPA ID Number						
	7. Transporter 2 Company Name				U.S. EPA ID Number						
	8. Designated Facility Name and Site Address CHEMICAL LUDGE COMMAND C	C 1/41 C			U.S. EPA ID	Number					
	CHEMICAL WASTE MANAGEMENT, IN PORTUGE PORTUGE RESTORMENT FACILITY CA 93 239 - 04- Facility's Phone: (559) 386- 6107	71			CAT L	D00G	4619				
	9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Contai No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13. W	aste Codes			
GENERATOR -	1-RQ HAZARDOUS WASTE SOLID NO. S(LGAD NA 3077, PG III. (DOOB)	19,		cm			181 D	පංල			
- GENE											
	3.										
	4.										
	14. Special Handling Instructions and Additional Information				······						
	15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consmarked and labeled/placarded, and are in all respects in proper condition for transport according Exporter, I certify that the contents of this consignment conform to the terms of the attached EP-I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantum of the terms of the attached EP-I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantum of the terms of the attached EP-I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantum of the terms of the attached EP-I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantum of the terms of the attached EP-I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantum of the terms of the attached EP-I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantum of the terms of the attached EP-I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantum of the terms of the attached EP-I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantum of the terms of the attached EP-I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantum of the terms of the ter	signment are fully a g to applicable inte A Acknowledgmen	and accurately de emational and nati t of Consent.	scribed above b	by the proper st ntal regulations	nipping name	e, and are classi ipment and I an	ied, packaç i the Primar	ged, Y		
	Generator's/Offeror's Printed/Typed Name	Signature 1					Month I	Day	Year !		
 \	16. International Shipments										
T.LNI	Import to U.S. Exp	oort from U.S.	Port of en Date leavi	•							
IER	17. Transporter Acknowledgment of Receipt of Materials										
PQ R	Transporter 1 Printed/Typed Name	Signature					Month [Day I	Year		
TRANSPORTER	Transporter 2 Printed/Typed Name	Signature					Month	Day I	Year		
<u>누</u>	18. Discrepancy								L		
	18a. Discrepancy Indication Space Quantity Type	[Residue		Partial Re	ection		Full Rejec	tion		
`_	18b. Alternate Facility (or Generator)	M	anifest Reference	Number:	U.S. EPA ID I	Number					
DESIGNATED FACILITY	5. XII. 5				1						
즲	Facility's Phone: 18c. Signature of Alternate Facility (or Generator)	····				······································	Monti) Day	Year		
GNA	40 Handar Wate Parat Manage (1945-40-4-7)										
DESI	Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment 2.	1, disposal, and rec	yoing systems)		4.			***************************************			
_											
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by		pt as noted in Iten	n 18a							
	Printed/Typed Name	Signature I					Month [Day	Year I		
*									<u> </u>		

le	ase pr	rint or type. (Form designed for use on elite (12-pitch) typewriter.)						Forr	n Approve	d. OMB No.	2050-003
	UNI	FORM HAZARDOUS 1 - Octobator to Number	2. Page 1 of	f 3. Emerg	ency Response	Phone	4. Manifest	Tracking N	umber		
	5 G	VASTE MANIFEST CA7210020676	<u> </u>	Generator	Site Address	(if different the	en mailing addro	UUL	16/	464	ם מ ב
	5. Generator's Name and Mailing Address ORD MILITARY COMMUNITY Generator's Site Address (if different than mailing address) D. P. W HAZWASTE OFFICE - PRESIDO OF MONTEREY EVACULTUS AND GEN. JIM MOORE PO. BOX 5005 MONTEREY CA 93944 - 5005 Generator's Phone: (BS) CA 93944 - 5005 Generator's Phone: (BS) CA 93944 - 5005 Generator's Phone: (BS) CA 93944 - 5005 SEASIDE, CA US EPAID Number										
	10.11	ansporter Outspany Name					U.S. EPA ID	Number			
П		WCRLD ENVIRONMENTAL & ENERSY ansporter 2 Company Name					U.S. EPA ID	900037.	233		
	' ' ''	ansporter 2 company realise					0.0. EFAID	Number			
	8. Designated Facility Name and Site Address 1630 VV. 17TH ST. 1630 VV. 17TH ST.										
	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))	ī.	_	10. Contain No.	ers Type	11. Total Quantity	12, Unit Wt./Vol.	13	i. Waste Code	s
OR I		1. ROHAZAROXUS WASTE SOLDINIO.S. (LEAD) 9, NA 3 (0003)	1077, F13111			CMA			161	C 00 03	
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GENERATOR		2.	****								
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		3.	***************************************							***************************************	
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		J			<u> </u>	·			L		
	ı	.EAD PAINT CHIPS MATERIAL PROFILE # 43661 EPA REGION IX (PAS)									
		GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of thi marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the contents of this consignment conform to the terms of the attache I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lan	cording to appli ed EPA Acknow	icable interna vledoment of	itional and natio Consent.	nal governme	ntal regulations.	ipping name . If export sh	, and are cli ipment and	assified, pack I am the Prim	aged, ary
	Gene	rator's/Offeror's Printed/Typed Name	Sig	nature					Mo	onth Day	Year
NT'L ←	16. In	ternational Shipments Import to U.S.	Export from I	U.S.	Port of entr	v/exit:			i		
		sporter signature (for exports only): ransporter Acknowledgment of Receipt of Materials			Date leavin	•					7 g 41
RTE		porter 1 Printed/Typed Name	Sig	nature		**********			Mo	nth Day	Year
ods	Tuana	A District Mr.									
TR ANSPORTER	Hans	porter 2 Printed/Typed Name	Sig 	nature					Mo 1	onth Day	Year
<u></u>	18. Di	iscrepancy									
	18a. E	Discrepancy Indication Space Quantity Type			Residue		Partial Rej	ection		Full Rej	ection
				Mani	est Reference i	Number:					
	18b. A	Alternate Facility (or Generator)					U.S. EPA ID N	lumber			
FAC	Facility	ly's Phone:					1				
DESIGNATED FACILITY	18c. S	Signature of Alternate Facility (or Generator)							М	onth Day	Year
SIGN	19. Ha	azardous Waste Report Management Method Codes (i.e., codes for hazardous waste trea	alment, disposa	il, and recycl	ng systems)						
Ä	1.	2.	3.		<u> </u>		4.				
	20. De	esignated Facility Owner or Operator: Certification of receipt of hazardous materials cover	red by the manis	fest excent o	mall ni hetnn 2	18a					
		d/Typed Name		nature	O HOLD III HORE	1.00			Mo	onth Day	Year
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P	ase pri	nt or type. (Form desig			vriter.)				·····			m Approved.	OMB No.	2050-0039		
†		ORM HAZARDOUS	Generator ID N	lumber		2. Page 1	of 3. Emer	gency Response	Phone	1	Tracking N		^ i	II.		
		ASTE MANIFEST		0020676		1		0-428-5232				042	<u>8 J</u>	JK		
	5. Ger	nerator's Name and Mailir	g Address OR	MUTAL) C	PTIM-MMG		Generato	or's Site Address	(if different tha	in mailing addre	ess)					
		US ARMY DUFLC P.O. BOX 5005	& EKERIDIO	OF MONTERE	Y		EUCALYPTUS ROAD STRUCTURE #3941 MONTEREY, CA 93941 MONTEREY									
		MONTEREY, CA	93944				1	MONTEREY	,CA 9394	H MONTE	REY	•				
	E .		. 384 322 0 (4	B31)248	1-7933		1									
		insporter 1 Company Nam							Number							
	١	WORLD ENVIRON	MENTAL & E	NERGY						CAR000037283						
	7. Tra	nsporter 2 Company Nam	е						Number	ſ						
		§ 2														
Ш	8. Des	signated Facility Name an NVAS HAY ROAD	d Site Address							U.S. EPA (D	Number			····		
П		MWASHAY ROAD I 6426#TAY ROAD	_ANTILL							CA	D982042	475				
		VÁCAVILLE, CA S	5687													
	i .	ty's Phone: 707-451-								1						
	9a.	9b, U.S. DOT Descripti		r Shiooing Name, Haz	zard Class. ID Number	r.		10. Contai	ners	11. Total	12. Unit					
	HM	and Packing Group (if a				•,	Ì	No.	Type	Quantity	Wt./Vol.	13.1	Vaste Cod	98		
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ľ	14. Sp	pecial Handling Instruction	s and Additional In	Complete Sina	e clarb cti	MONTE	EJ, CA	93940			71					
	Į į	Decial Handling Instruction EPA REG IX BAN ASBESTOS REMO	OMB 939 ELI	95'ST 9AN FR	/AN, 94100 T 1 3	3208 W. S	SACRAM	ENTO, CA 9	35691 (800)) 428-5232	3209	3 W. CAD	itd Ai	e		
		FRIABLE ASBEST					W LADE	-6-64)		· west	r Sac	10 men	nto, (Age		
	<u> </u>				`					(&1)	<u>) 428</u>	-5232	<u> </u>			
		GENERATOR'S/OFFERO marked and labeled/placal														
	Ε	Exporter, I certify that the	contents of this con	signment conform to I	the terms of the attach	ned EPA Ackn	owledgment	of Consent.		-	s. II export ai	inpinone and re	1111 (210 1111	cary		
		certify that the waste min		t identified in 40 CFR	262.27(a) (if I am a la	* 	 	(b) (If I am a sma	Il quantity gen	erator) is true.				·····		
	Gener	rator's/Offeror's Printed/Ty	ped Name				Signature					Mon	th Day	Year		
<u>+</u>	40 Int	la matterial Distance de	-		<u>-</u>											
E		ternational Shipments	Import t		Ĺ	Export fror	n U.S.	Port of en	•							
=		porter signature (for expo		July				Date leavi	ng U.S.:							
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厂	18. Dis	screpancy	*****************		······································	l	·····				*******					
		Discrepancy Indication Spa	ıce		<u> </u>		Г	7,				٦	7			
Ш	1.50.12	nanana, mananan ap	Qua	intity .	Туре		L	Residue		Partial Re	ejection	L.	Full Re	ection		
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בן	18b. A	lternate Facility (or Gener	ator)					illiost (tolororioc	140011001.	U.S. EPA ID	Number		·			
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ĭ	Facility	y's Phone:								1						
囧	18c. Signature of Alternate Facility (or Generator)											Mo	nth Da	y Year		
18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, d. 1. 2.																
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, dis						ealment, dispo	sal, and rec	ycling systems)		·····		·				
H	1.			2.		3		***************************************		4.						
l .																
		esignated Facility Owner o	r Operator: Certific	ation of receipt of haz	ardous materials cove	ered by the ma	anifest excep	ot as noted in iten	n 18a							
	,	d/Typed Name					Signature		,			Moi	nth Da	y Year		
	Printed	ar typod tionio				. `										

	C	CONTRACTOR PROJ (ATTACH ADDITIONAL SH			Γ			DATE	January 7	7, 2008
CONTRACT NO		TITLE AND LOCATION	EE19 IF NECESSAR	<u>Y)</u>				+		
ESCA No. W9128	28 <u>F-07-2-016</u>	Phase II Seaside MRA Remo	oval Action - Ros	ad Realignment	t			REPORT NO	13135	i-2008-003
CONTRACTOR			11	SITE MANAGER						
		Weston Solutions, Inc.			_		Charlie S	Smith		
AM WEATHER			PM WEATHER	R				IIN TEMP (F)	MAX TEMP ((F) PRECIP
Partly	y cloudy, vari	riable light winds 3-6 mph	Partly	y cloudy, winds	s from W?	3-7 mph	_	42	54	0.00
			WORK PERFO						<u> </u>	1 7,00
		ATION AND DESCRIPTION		IPLOYEE NAME		IUMBER	Τ	TRADI	Æ	HRS
Field Office Supp				es Smith	1	16758	Site Ma	anager		10
Field Office Supp		Truck Operator	Cirilo	Lacson		15627		and Safety	/ Officer	10
Field Office Supp	***************************************			Delia Sanchez 177				nical Suppo		10
Equipment Opera		······································		y Turney	1	17432		ment Ope		10
Grade Checker		ent Operator	Mark N		1	17861		upervisor		10
Equipment Opera				<u>iel Petterle</u>			Equip	ment Ope	erator	10
Equipment Opera	*****			es Rusyn				ment Ope		4
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TOD	w	'AS A JOB SAFETY MEETING HELD THIS		K71 ,,,,,,,		TTOTAL V	W MOLES	ORK HOURS OF	TOD CITE	
JOB SAFETY	/ WE	ERE THERE ANY LOST TIME ACCIDENTS	TS THIS DATE?	⊠ yes	□ио	THIS DAT	TE			72.0
		f YES attach copy of completed OSHA report)	3 THIS DATE:	☐ YES	№ МО	HOURS FR	ROM STAR	AL OF WESTON RT OF CONSTRU	RUCTION	92
WAS CRANE/MANLIFY	T/TRENCHING/	SCAFFOLD/HV ELEC/HIGH WORK/ HAZN	MAT WORK DONE?	, L '''	K-21	TOTAL OF HOURS	F SUBCON	TRACTOR WO	ORK THIS DATE	0
If YES attach statement o	or checklist show	wing inspection performed.)		YES	⊠ ио	CUMULAT	TIVE TOTA	AL OF SUBCON	TRACTOR	. 0
WAS HAZARDOUS MA	ATERIAL/WAST	TE RELEASED INTO THE ENVIRONMENT	Γ?	П уга	™	TOTAL (W	WESTON + S	M START OF CO SUBCONTRAC	CONSTRUCTION CTOR) WORK	
(If YES attach description	n of incident and p	proposed action.)		YES	⊠ №	HOURS FR	FROM OF CONSTRUCTION			92
LIST SAFETY ACTION	IS TAKEN TOP	DAY/SAFETY INSPECTIONS CONDUCTI	ED				⊠ SAE	FETY REQUIRE	EMENTS HAVE E	BEEN MET.
The following brief	fings were o	conducted today: (1) Site Safety	y and Health Pl	an (2) Califorr	nia Tiger	Salaman	der Awa	reness (3)	UXO Briefin	g
****		TODAY TO BE INCORPORATED IN JO					·			
Submittal #		or of Equipment/Material Received		DULE ACTIVITY	NUMBER)					
944	Dogot spring	A OT EQUIPMENT MALE I AL ROCCITE DE	1							~
Owner	Т	Description of Construction	/n	**celot and			Hou	urs Hour		
WESTON		Equipment Used Today Pick-up Truck	Dodge, 1500 4	Model and N	Маке		idi	le Used	d Reason	n for Idle
WESTON		Pick-up Truck	Dodge, 1500 4	<u>`</u>				10		····
Heitz		Pick-up Truck	Ford F-150	X 4 Quaucac				10		
Hertz		Pick-up Truck	Ford F-150 Ford F-150					10		
Hertz		Water Truck	2,000-gal Hertz	* ************************************				4		
Peterson Rents		Dozer	CAT D6R LGP					4		
Peterson Rents	•	Dozer	CAT DON LGI					6		
Schwab		Loader	CAT 966	<u>r</u>				0	En route	,
Schwab		Haul Truck	CAT 740					6		
Schwab		Haul Truck						0	Standby	
Schwab		Haul Truck	·	AT 740				0	Standby	
Schwab			CAT 14TI	·				0	Standby	
Jiwao		Blade	CAT 14H					0	Standby	
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SUBCONTRACT	ror(s)											
SUB NAME		NUMBER SUB WO	OF RKERS		START TIME		END TIME	PO NUMBER				
	UOM	QTY INST	ALLED	TASK DES	CRIPTION							
												
SUB NAME		NUMBER SUB WOI	OF RKERS		START TIME		END TIME	PO NUMBER				
·····	NOM	QTY INST	ALLED	TASK DES	CRIPTION							

VISITORS							·····					
VAME			COMPANY/AGENCY			PURPOSE OF VISIT						
· · · · · · · · · · · · · · · · · · ·												
(1) Site B Califo (2) Road north zone c Once sandy 50-foc activit	ornia Tiger Salamander A Realignment Activities – side of Broadway Avenu every 200 feet and marke staked, the crew began of conditions. The blade wint wide buffer zone was continuous.	wareness WESTC e on the d the existence learing 6 ill be den complete	s (3) UX ON perso east side sting gro inches o nobilized today a	O Briefication of General Pound level of Soil mand a substitute of Soi	ng. gan working gal Jim Mo el. This wil aterial. It w econd doze dozer and	g on the road resource Boulevard of be used to ensure the contract of the cont	alignment activit (MRS-15SEA.2) ure that a minim hat the CAT 14I ized tomorrow. A	ty today. Work was started on the). The crew staked the 50-ft buffer rum of 6 inches of material is removed. H will not be able to work under the Approximately 1,500 linear feet of the spresent at all times during excavation rea visually and with a magnetometer.				
					8/. /	- 7 Siz		1/6/60				
						RACTOR/SITE M Charlie Smith	ANAGER	DATE DATE				

OLFR			FIELD REPORT
Project Name For	BLOGSSSUOTO E ON TORDESCA MYD Otton Demolition	Day: □ Sun 🗷 M	Page Lof On Tues Weds Thurs Fri Sat ons PClady 50°C
WORK FORCE COMPANY NAME SCI PAS	E SUPERVISORS/WORKERS	ON SITE FROM TO 0700	COMMENTS
SK330 "	OWNER TOJO SET " SET	USED FROM TO	COMMENTS
END DUNG TIME 0715	Joses of 90 SEI plas today and	220/9221 and 00 healing in	and four site to and four site to and SEI sorting at 919018312. construction debris move asbestos
·	work area of This location set of Pb	sample at a	+ NW corner of LBP present at wood surting rec + 9190+9191, renain continue on reverse as needed
Route Copies To: 王	file/more Edwards	,	

frm-field report.doc: deh; 6/07; FORM FRONT



Industrial Hygiene Monitoring Data Form

Client: FRA	Activities:
Project Name: FORT CED S	CF :
Project #: 036-09595-0	フービスン Staff: MXD
Location: Secside .	Laboratory: SMSL
Date Sampled: (/7/03)	Rotometer#:

Sample Number	Sample Location/Description	Pump ID #	Start Time	Stop Time	Run Time Mins	Liter	Rate /Min /Stop	Avg. Flow Rate	Sample Volume Liters	Analyate	Analyate
010709A if	GT 9190 Sametones	pu sas	0853	500	C3.H	\J7	(1)	(.17)	E	6	
010703R	was sorting and demon with ourstay.	1000 M	3 X	455	398	7 7	2.34	7.39	951	PS	
0107030	Coroni;	purjos	0978	2	287	151	1.36	(F	56	Blester	
0107097	Cast of pile	5570	(B) (H)	1550	376	シン	ソ ・1 ウ	500	84	AL COLOR	
0/0748€	demo of 9210, Jest of 1816, 1553 more 10 156460	لمان فر مع مع	01V)	1635	Corp	(.90)	1.53	The	(B)	3	
010703T	(Kak	·								14,	

		Contraction of the Contraction o		
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Technician Sig	manire			
1 commonan si			 	

OLFR

AIR MONITORING FORM

				page of
Date // 7 Project Name	LFR Project No. Type of Activities	×.	ib 19595-0 mo	77-99 ₀
Type of PID/FII	DNASe	erial No.	Security and the second security and the second	
Initial	Calibration ReadingEn	nd-of-Use	Calibratión Check	The same of the sa
Calibra	ation Standard/Concentration	The state of the s		
Mini-RAM Seri	al No.		Zeroed in Z-1	Bag? Des □No
Time	Activity/Location		PID/FID (ppm)	Mini-RAM (mg/m³)
1000	Concrete debris sorting		0.872	0.002
1000 1200 1005 1005	more to debus plants selptop in new local sorting Johns plants more to demo of 9466 complete demo of to	163 163	0.030 0.030 0.041 0.041 0.060	
Name (print)	M. Dollerty sie	gnature _	- Company of the Comp	Spiritary manufactures and the

Project No	6-09595-07-93	<u> </u>	1/9/	<u>68</u>	Page of
Project Name(ESCA	Day:	□ Sun □ Mor	. ☑ Tues □ Weds	s □ Thurs □ Fri □ Sat
Personnel Inspector	MXD	Wea	her/Site Condition	s Clurdy	SOFF
Task No. and Description	Demo				
WORK FORCE COMPANY NAME PA S SET	SUPERVISORS/WORKERS (+ (0N SI FROM 6740	TO (700	cor	MMENTS
EQUIPMENT ITEM 2 Executors 1 water touch 1 end dump		USE FROM	TO .	COF	MMENTS
0630,	hading haz we having that we have for surple for the formal soil go and what debris pick of meet with ken debris penoval	neet meet mpling t are mand require	at s with I silt ce as requ	orting cre Don and nee insp ine addit discuss	a by conduct pection rongl additional
	Sorting contin	ver,		cc	ontinue on reverse as needed



Industrial Hygiene Monitoring Data Form

Client: FOR TO	(2)		Activities: Dero										
Project Name:	XA												
Project #: O SU-	09595-07-5	330		Staff: MK									
	ide, ca	Laboratory: SMSC											
Date Sampled: // E	3/08			Rotometer#: $f0x$									
Sample Number	Sample Location/Description	Pump ID#	Start Time	Stop Time	Run Time Mins	Flow Rate Liter/Min Start/Stop	Avg. Flow Rate	Sample Volume Liters	Analyate	Analyate			

Sample Number	Sample Location/Description	Pump ID #	Start Time	Stop Time	Run Time Mins	Flow Liter Start		Avg. Flow Rate	Sample Volume Liters	Analyate	Analyate
Oloso3A	ple #6 whip		0729	1306	12.2	45.E	7.34	デデ	500	PS	
0108008	ASBESTOS PILE #3 Aborthwest corner of regulated creq		258	1312	Öff	g.]	4.36	1.36	70,0	Ashesta	•
CLOBOS C	ASPESTES PILE #3 SOUTHEAST WHOSE OF LEGULATED PREST		040	36	2/16	1.07	hs.)	CA.	33	Ashestos	
0108080	Southest corner of broadings land out crech new pie #3		2460	1317	2/	7.17	Z).C	7.0	た。	PL	<u> </u>
								,			

Technician Signature

	C	ON	TRACTOR PRODU							DATE	J	anuary 8, 2	:008
CONTRACT NO	*****	T	ITLE AND LOCATION	15 17 1460	LESSANI)				 			
ESCA No. W9128F-0	07-2-0162	21 P	hase II Seaside MRA Removal	1 Action	– Road	l Realionment				REPORT	40	13135-20	08-003
CONTRACTOR						SITE MANAGER		^-		L	·····		
		Weston	Solutions, Inc.					(Charlie S	Smith			
AM WEATHER				PM WE	EATHER			***************************************	М	IN TEMP (I	f) Maj	X TEMP (F)	PRECIP
Clo	udy, wind	ds fron	n E 7-13 mph	Ligh	t showe	rs, winds from W	/SW/SS	W 1-14 m		43	`	59	0.29
						RMED TODAY			<u>l</u>				L
W	ORK LOCA	ATION A	AND DESCRIPTION		EMP	PLOYEE NAME	N	JMBER		TRI	ADE		HRS
Field Office Support	<u>t </u>			(Charle	s Smith	1	16758 Sit		Site Manager			10
Field Office Support		Truck	Operator	Cirilo Lacson			1	5627	Health	and Safe	ty Offic	cer	10
Field Office Support	~~~~				Delia S	anchez	1			ical Sup			10
Equipment Operator						' Turneγ	1	7432	Equip	ment O	perato	or	10
Grade Checker / E		ent C	perator	1	Mark N	<u>Major</u>	1	7861	Site Su	upervisc	or		10
Equipment Operator					<u>Manue</u>	el Petterle	1/2	8272	Equip	ment Op	<u>oerato</u>	or	10
Equipment Operator					<u>Charle</u> :	s Rusyn	1:	8989	Equip	ment Op	<u>peratc</u>	or	10
Equipment Operator					Scott F		1	8990	Equip	ment Op	<u>perato</u>)r	10
Equipment Operator	<u>r</u>				Allan B	Blakeman	1	6960	Equip	ment Op	<u>perato</u>	or	10
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JOB SAFETY			B SAFETY MEETING HELD THIS DA				<u></u> МО	THIS DAT	E				90.0
SAFELL			ERE ANY LOST TIME ACCIDENTS T ach copy of completed OSHA report)	îHIŞ DAT.	E?	YES	ои 🛚			'AL OF WES' RT OF CONS			182
WAS CRANE/MANLIFT/TR	FNCHING	/SCAFF(OLD/HV ELEC/HIGH WORK/ HAZMA	чт WORK	TOTAL OF SU T WORK DONE? HOURS							0	
(If YES attach statement or ch				** "	L YES IN NO CUMULATIV			TIVE TOT	AL OF SUBO	CONTRA	CTOR	0	
WAS HAZARDOUS MATER	RIAL/WAS?	TE RELI	EASED INTO THE ENVIRONMENT?		WORK HOUR TOTAL (WES			/ESTON +	SUBCONTE	F CONS I	WORK		
(If YES attach description of i						☐ YES	№ 🛛	HOURS FR START OF	ROM F CONSTRUCTION				182
			AFETY INSPECTIONS CONDUCTED						SAFETY REQUIREMENTS HAVE BEEN MET.				EN MET.
The following briefing	gs were	condu	icted today: (1) Biological B	3riefing	by LFF	₹ Biologist							
EOIIIDRAENT/MATERIAI	SECEIVED	TODA	Y TO BE INCORPORATED IN JOB	*******	cene		·						
· · · · · · · · · · · · · · · · · · ·			quipment/Material Received	GIADICN	IR SUNE	DULE ACHTEL TO	OMREK!		····				
	/6001 19-00	<i>7</i> 11 0	Quipinent/material received	-		**	·····						
Owner			Description of Construction Equipment Used Today	T		Model and Ma	- ave	***************************************	Но	urs H	ours	Reason	Sau Idla
WESTON			Pick-up Truck		1500.4	x 4 Ouadcab	ike		ld	ile U	Jsed	Keason	for lule
WESTON			Pick-up Truck			x 4 Quadcab				_	10	 	
Hertz			Pick-up Truck	Ford F-		· A 7 Quadrat			_		10	 	
Hertz		\longrightarrow	Pick-up Truck	Ford F-							10	 	
Hertz		·····		 		z International			_		2		
Peterson Rents			Dozer	···	6R LG						9	-	
Peterson Rents	-	6M LG			,,,,,,,,,,,,			9					
Schwab										-	9	 	
Schwab											9		
Schwab	····	———- <u></u>	Haul Truck	CAT 740 CAT 740				+		9	 		
Schwab			Haul Truck					_			1		
Schwab			Blade	CAT 740 CAT 14H						0	Standby		
SCIIWAU			Diade	CAL 14H						0	Pending D)emob	
		-		 								 	
				ı					- 1	1		1	

SUBCONTRACT	OR(S)								
SUB NAME		NUMBER SUB WOI	OF RKERS		START TIME		END TIME	PO NUMBER	
	NOM	QTY INST		TASK DES	CRIPTION	··· · · · · · · · · · · · · · · · ·	.1.	<u> </u>	
SUB NAME		NUMBER SUB WO	NUMBER OF SUB WORKERS		START TIME		END TIME	PO NUMBER	
	UOM	QTY INST		TASK DES	SCRIPTION			<u> </u>	
VISITORS									
NAME			COI	MPANY/A	GENCY I	URPOSE OF VISI	Г		
Task Performed Today: (1) Site Briefings – All WESTON personnel listed above participated in a biological briefing conducted by the LFR Senior Biologist. (2) Road Realignment Activities – WESTON personnel continued working on the road realignment activity today. Work was started on the north side of Broadway Avenue on the east side of General Jim Moore Boulevard (MRS-15SEA.2). The crew staked the centerline of the road alignment to verify a minimum of 6 inches of material has been removed. Therefore, the stakes along the centerline of the 50-foot wide buffer zone on the east, the stakes along the center of road realignment area, and the telephone poles on the west side will be used to measure the depths of soil material removed. The crew continued removal of 6 inches of material starting at the south end and removed the remaining section to the orange and/or pink stakes on the west side, excluding Special Case Area (SCA) staked areas. Approximately 750 linear feet of area was cleared today. The material was removed and consolidated into windrows using two dozers. The material was then loaded onto haul trucks and placed along the 50-foot wide buffer area that was cleared the day before. A UXO Technician was present at all times during excavation activities. Once 6 inches of material were removed, the UXO Technician surveyed the excavated area visually and with a magnetometer. Task is ongoing.									
			•••••		CONTR	ACTOR/SITE M. Charlie Smith	ANAGER	//9/08 DATE	

OLFR				r		F	IELD I	REPOR		
Project No.			Date\	90	පි		Page	e of		
Project Name			Day: □ Sun I	· □ Mon	□ Tues	□ Weds				
Personnel Inspector W.	Devaney	1	Weather/Site Conditions							
Task No. and Description	1									
WORK FORCE COMPANY NAME	SUPERVISORS/WORKERS	FROM	ON SITE TO			СОММ	ENTS			
EQUIPMENT	OWNER	FROM	USED TO			COMMENTS				
TIME 0700 W.	Devaney on stepy meeting.		activities Attend	WE	ICT 2	V ho	enthe	nd		
	uly Summani WESTON con side of Bon case areas	1 hnued Jodan J. Co	g Rd, à impleter) 2 2	dina 125) Sp 50' (ecial of s	cil		
	Scraping, Ar Boundary Ro	<u> </u>	<u> </u>		· · · · · · · · · · · · · · · · · · ·					
Jum	Tree stump re of Eucalyphu-	s Rd	. Conce	Yn_	Was	3 Ya	ised_	by_		
	UXO tech ve	gardu	ng the	<u> </u>	orth_	side	of			

continue on reverse as needed

Route Copies To: ______ SIGNED _____

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FIELD REPORT

Project No. 036-09595-02860	Date 19708 Page (of 2
Project Name_FORT ORD ESCA	Day: ☐ Sun ☐ Mon ☐ Tues Ø Weds ☐ Thurs ☐ Fri ☐ Sat
Personnel Inspector MX	Weather/Site Conditions _ Clear 50°F
Task No. and Description Dendition	
WORK FORCE	
COMPANY NAME SUPERVISORS/WORKERS FRO	ON SITE OM TO COMMENTS
SEF 1+3 7	_ 5
1+2 7	2 5
US ARMY Rich Schmitt 142	s: 150.
EQUIPMENT EQUIPMENT	Herb
ITEM OWNER FROM	M TO COMMENTS
d Excavators EI	Hopeliand To
10418 End dump SEI	asses the gridened
hoper Truck SET	1 & Jour 5/2 (cg/)
TIME	ACTIVITIES
570. MEET CREW FOR	DAILY TAILGATE MEETING.
SET/PAS will be I	railing hazardas building
debris today and	continue maste sorting and
Picking of mise.	materials.
0915 Arrived at Rile 6 location	off Enealyphis to set up
air monitoring equipment/	samplers. Set up two sampling
	e 6 near loading zone and
	zone (Debrisfile C-North and Debris Plat So
0925 Completed Setp and me	oxed to Ple3 location off
	t up two Sampling /aatims:
I north of wood pile	near loading zone and 1
	continue on reverse as needed

Route Copies To: MXD/ Marc Edwards/File SIGNED

Project #:



Industrial Hygiene Monitoring Data Form

Client:	FORA	

Activities: Loading material for off-haul

Project Name:

09595-07-880

Location: Seaside, CA Date Sampled:

Staff: W. Devaner

Laboratory:

Rotometer#: 194588-00

Sample Number	Sample Location/Description	Pump ID#	Start Time	Stop Time	Run Time Mins	Flow Liter Start	/Min	Avg. Flow Rate	Sample Volume Liters	Analyate	Analyate
Debrisfileb- North Ologoga	On fence line between Pile 6 and Encolyptus		9.17	Chsl	363	1.54	1.54	1.54	590	B	1
Debn's Pilo6- South Ologosb	On phone pole SE of ALL	NW 00201	9:23	(343)	380	2.34	7.54	2.34	209	29	
Debris Pile 3- North 010908C		NW 00205	9:36	Shall	429	1.77	(77	(7.7)	759	R	
Debns Pile 3- South	Stake north of Pile 3	NW 04204	9:42	Sept.	CCH	[.93	201	1.93	118	R	
010908 €	BLANK										
9	,				٠.						

Technician Signature

OLFR

AIR MONITORING FORM

		****	page of
Date 1/9/08	LFR Project No	36-0959	5-07-880
Project Name	Type of Activities Luad		
Type of PID/FID NA		N	
Initial Calibration Reading	End-of-Use	Calibratión Check	
Calibration Standard/Concen	tration		
Mini-RAM Serial No. <u>R850L</u>		Zeroed in Z	Z-Bag? ☑ Yes ☐ No
Time 9:49 Initial reading 11:11 debns loa 1642 OFF	Activity/Location - debns/wood/oxding	PID/FID (ppm)	Conc TWA Mini-RAM (mg/m³) 0.005 / 0.005 0.008 6.007 0.048 / 0.030
Name (print) M. De Hert	Signature		

			VTRACTOR PRO (ATTACH ADDITIONAL SI			EPORT				DATE	J	January 9,	2008
CONTRACT NO		7	TITLE AND LOCATION	12	44					- Parvaga		12125_3	^^^ OG\$
ESCA No. W9128	F-07-2-01	1621 F	Phase II Seaside MRA Remo	oval Actic	on – Road R	.calignment				REPORT	! NO 	13135-2	2008-005
CONTRACTOR			_		sri	TE MANAGER				h			
••••••••••••••••••••••••••••••••••••••		Westo	on Solutions, Inc.						Charlie S				
AM WEATHER				PM WEATH						EMP (F)	·	CEMP (F)	PRECIP (IN)
Cloud	y, light va	iriable w	vinds 0-7 mph			winds from W		mph	4	13		56	0.00
	יייספעור	CATION	AND DESCRIPTION	WORK	·	MED TODAY			· · · · · · · · · · · · · · · · · · ·				1
Field Office Supp		CALL	AND DESCRIPTION				 	JMBER 6750	- NA		RADE		HRS
Field Office Supp			- Operator		Charles S			6758 5627	Site Ma		Off		10
Field Office Supp	~~~~~	el muc	K Operator		Cirilo Lac Delia Sar			5627 7743	1		fety Offi	cer	10
Equipment Opera		ader Or	norator		Bobby Ti			7743 7432		ical Su ment (~ ··	10
Grade Checker		***************************************			Mark Maj			7432 7861	T	ment (upervis	Operate	<u>Df</u>	10
Equipment Opera					Manuel F			8272	1		Operate		10
Equipment Opera	***************************************				Charles R			8989			operati		10
Equipment Opera			******		Scott Rus			8990			Operati		10
Equipment Opera					Allan Bia			6960			Operate		10
								JU		110	/ <u>///</u>	<u> </u>	1
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	<u> </u>		7-20-00-00-00-00-00-00-00-00-00-00-00-00-	!									1
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		 					<u> </u>]
JOB	ļ		OB SAFETY MEETING HELD THE			XES YES	□ №	THIS DAT	*				90.0
SAFETY	ļ		HERE ANY LOST TIME ACCIDENT attach copy of completed OSHA report		ATE?	☐ YES	🛛 ио		TIVE TOT.				272
TILINAMANIAN CO SAU	"TO ENCH!	3	FOLD/HV ELEC/HIGH WORK/ HAZ	•	W DONIES			TOTAL O				THIS DATE	0
WAS CRANE/MANLIFE (If YES attach statement of				ZMA1 WON	R DONE:	YES	🛛 ио		TIVE TOT				0
was hazardous ma	TERIAL/W.	ACTE REI	LEASED INTO THE ENVIRONMEN	· (TP4)		 ,		WORK HO TOTAL (V	OURS FRO	M START	OF CONST	TRUCTION	-
(If YES attach description					<u> </u>	YES NO HOURS FROM						,	272
			SAFETY INSPECTIONS CONDUC						A1-0-			NTS HAVE B	EEN MET.
Tailgate H&S Mee	eting con	ducted	at 0700 with the Fort Ord	crew.									

Submittal #	7		AY TO BE INCORPORATED IN J Equipment/Material Receive		ATE SCHEDU	LE ACTIVITY N	(UMBER)						
SUDIIILLAI #	Descrip	LIOR OF	Equipment/material receive	ea								· ·	
Owner			Description of Construction	ion		Model and N			Hot	urs	Hours	T ====	5 1dia
WESTON			Equipment Used Today Pick-up Truck		ge, 1500 4 x	Model and M	ake			le	Used	Keasu	n for Idle
WESTON			Pick-up Truck		ge, 1500 4 x					_	10	-	
Hertz			Pick-up Truck		F-150	4 Quauvau					10	-	
Hentz			Pick-up Truck		F-150			•			10		
Hertz			Water Truck			International				-	4	-	
Peterson Rents			Dozer		D6R LGP	Incinguo			-		10		
Peterson Rents			Dozer		D6M LGP	······································					10	+	
Schwab			Loader	CAT				10	-				
Schwab		***************************************	Haul Truck	CAT					+		10	1	
Schwab			Haul Truck	CAT					-		10	1	
Schwab			Haul Truck	CAT						-	0	Standby	
Schwab			Blade	CAT						-	0	·	D1.
30111140			Diago		1711							Pending	Demod
				+									
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SUBCONTRAC	TOR(S)							
SUB NAME		NUMBER SUB WO	OF RKERS		START TIME		END TIME	PO NUMBER
	UOM	QTY INST		TASK DE	SCRIPTION	·····l		

SUB NAME		NUMBER SUB WO	OF RKERS		START TIME		END TIME	PO NUMBER
	UOM	QTY INST	TALLED	TASK DE	SCRIPTION			
						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
VISITORS								
NAME	NAME COMPANY/AGENCY PURPOSE OF VISIT							
None								
Jim M the ro conso east s wide GPS o minin measu excav	Moore Boulevard north and alignment (orange solidating into windrows ide of the roadway alig by 550 ft long area was equipment for documer mum of 6 inches of maturing point was also sur	of Broadwa takes) and . Once con- nment which s excavated atation purp- erial had be rveyed using inches of a	ay (MRS excludir solidated had be today to boses. In the graph of the	S-15SEA ng the Sp d, a load een prevo o a minin n additio oved. The equipmen were rei . No M	a.2). The creation coincided case or is used to viously survenum depth n, WESTO are measurer out for docur moved, the	ew continued Areas (SCAs) load haul tru eyed/checked of 6 inches. The nents ranged inentation purp UXO Technic ere found today	removing a minimal. The soil material cks and then stage by a UXO Techn The perimeter areal reasured 15 stakes from 7 to 12 inches coses. A UXO Techn surveyed the coses and a surveyed the coses.	
			_			ACTOR/SITE Charlie Smi		////68 DATE

١.	_	CONTRACTOR PR	-		EPORT			1	ATE	Ja	anuary 10,	2008
CONTRACT NO		TITLE AND LOCATION	L SHEETS IF	NECESSARY)								
ESCA No. W9128	F-07-2-0162	21 Phase II Seaside MRA Re	emoval Acti	ion – Road Re	alionment			1	EPORT I	NO	13135-2	008-006
CONTRACTOR					E MANAGER							······································
	V	Weston Solutions, Inc.					į	Charlie Sn	nith			
AM WEATHER			PM WEAT	HER				MIN TEN	IP (F)	MAX T	EMP (F)	PRECIP (IN
Light ra	in, mostly c	alm wind conditions	(	Cloudy, mostly	y calm wind	condition	ns	48			57	0.10
			<del>~~1~~~~</del> ~~~~	PERFORM				L	1			
		ATION AND DESCRIPTION		EMPLOY	YEE NAME	NU	MBER		TRA	ADE		HRS
Field Office Supp				Charles Si	<u>mith</u>	16	5758	Site Mar	ager	·····		10
Field Office Supp	ort / Water	Truck Operator	····	Cirilo Lac	son	15627		Health a	nd Safe	ety Offic	сег	10
Field Office Supp		····		Delia Sanchez 17743			Technic	al Sup	port		3	
Equipment Opera				Bobby Tu	ırney	17	432	Equipm	ent O	perato	or	10
Grade Checker		···		Mark Majo	or	17	'861	Site Sur	ervisc	or		10
Equipment Opera				Manuel P	<u>etterle</u>	18	3272	Equipm	ent O	perato	or	10
Equipment Opera				Charles R	usyn	18	989	Equipm	ent O	oerato	or	10
	pment Operator - Haul Truck Operator pment Operator - Haul Truck Operator				yn	18	990	Equipm	ent O	perato	or	10
Equipment Opera	tor – Haul	Truck Operator		Allan Blak	eman	16	960	Equipm	ent O	<u>oerato</u>	or	10
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	w	AS A JOB SAFETY MEETING HELD 1	rine maren		N	(	TOTAL W	ESTON WOF	K HOUR	S ON IOE	STF	
JOB SAFETY		ERE THERE ANY LOST TIME ACCID		ልፕርዓ	⊠ YES	Пио	THIS DAT	E				83.0
	(If	YES attach copy of completed OSHA re	port)	AIG;	YES	NO 🔀	HOURS F	TIVE TOTAL ROM START	OF CONS	TON WO	RK. ON	355
WAS CRANE/MANLIFT	TRENCHING/	SCAFFOLD/HV ELEC/HIGH WORK/ 1	HAZMAT WO	RK DONE?	YES	M	HOURS	SUBCONT				0
LIT YES attach statement o	r checklist show	ving inspection performed.)			☐ YES	⊠ №	CUMULA'	TIVE TOTAL URS FROM	OF SUBC	CONTRA	CTOR	0
WAS HAZARDOUS MA	TERIAL/WAST	TE RELEASED INTO THE ENVIRONM	ENT?		☐ vec	M NO	TOTAL (W	ESTON + ST	BCONTR	LACTOR)	WORK	255
If YES attach description		proposed action.)		YES X NO THOURS FRO			ROM F CONSTRUCTION				355	
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CHAIN OF CUSTODY / ANALYSES REQUEST FORM

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ESCA No. W9128	F-07-2-016	621 Phase II Seaside MRA Re	emoval Action	on – Road	Realignment				KKFUKI	- NO	13133-2	2008-007
CONTRACTOR		*** . 0 1 4			SITE MANAGER							
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WAS CRANE/MANLIFT/ (If YES attach statement or	TRENCHING checklist sho	G/SCAFFOLD/HV ELEC/HIGH WORK/ I wing inspection performed.)	HAZMAT WOR	K DONE?	YES	⊠ №	HOURS					0
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łeitz		Pick-up Truck	Ford I	F-150						10		
lertz		Water Truck	2,000	-gal Hertz	International					4		
Peterson Rents		Dozer	CAT	D6R LGP	,					10		
Peterson Rents		Dozer	CAT	D6M LGI	)					10		
Schwab		Loader	CAT	966						10		
Schwab		Haul Truck	CAT	740	-					10		
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SUB NAME	Toro Petroleum Corp.	NUMBER OF SUB WORKERS	1	START TIME	END TIME	PO NUMBER
	UOM	QTY INSTALLED	TASK DE	SCRIPTION		TO THOMBE
	gallons	275	Red di	esel fuel for off-roa	id heavy equipment	
SUB NAME		NUMBER OF SUB WORKERS	1	START TIME	END TIME	PO NUMBER
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ISITORS						
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#### Task Performed Today:

(1) Road Realignment Activities – WESTON personnel continued working on the road realignment activity today proceeding northbound on the east side of General Jim Moore Boulevard north of Broadway (MRS-15SEA.2). The crew continued removing a minimum of 6 inches of soil material within the road alignment (orange stakes) and excluding the Special Case Areas (SCAs). The soil material was removed using dozers and consolidated into piles. Once consolidated, a loader is used to load haul trucks and then staged along the 50-foot buffer zone on the east side of the roadway alignment which has been surveyed/checked by a UXO Technician. Approximately 2,160 feet of road alignment has been cleared to date (11.66 acres) to immediately south of the Gate at Range 19. WESTON personnel continued measurement of stakes/telephone poles to verify that a minimum of 6 inches of material had been removed. Fifteen (15) measurements were collected today and ranged from 6 to 12 inches of material thickness removed. Each measuring point was also surveyed using GPS equipment for documentation purposes. A UXO Technician was present at all times during excavation activities. Once 6 inches of material were removed, the UXO Technician surveyed the excavated area and the staged material visually and with a magnetometer (Schonstedt). No MEC items were found today. Task is ongoing.

	Progi	ress This \	Veck	
Week	Acres Completed	Total Acres	% Complete	Total Volume Stockpiled (cy) 1
1/7/08 to 1/11/08	11.66	77	15.1%	12,000

estimated based on 25 cy per truck load

Clac 7 Smith

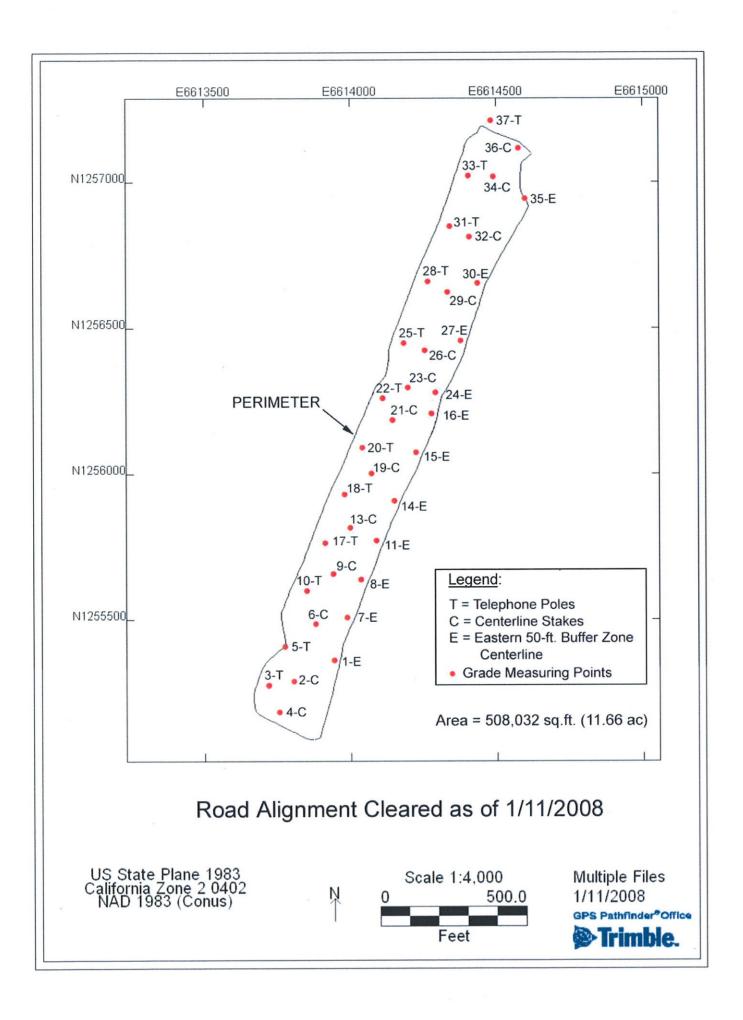
CONTRACTOR/SITE MANAGER

Charlie Charlie Charlie

## Excavated Thickness Tracking Log Road Alignment Activity Seaside MRA

Thickness removed must be a minimum of 6 inches.

Point ID	Measurement (in)	Date	Comments
23-C	9"	1/11/08	C-centerline
24-E	10"		E-50ft buffer Eas T-telephone pole
25-T	10"		T-telephone pole
26-C	9"		
27-E	11"		
28-T	8"		
29-C	9"		
30-E	10"		
31-7	8"		
<u>32-C</u>	9"		
33-T	6"		
34-C	6"		
35-E	12"	,	
36- C	7"		
37-T	12"	V	



Jan

<b>DLFR</b>		ĆŌN	STRUCTION	рерорти	
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*	36 - 09595 - 880	Date	111/08	Page	of
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Client Name	LFR	Weather .	loggy Sunny		
Contractor Nam	e PAS	Temperati	ure		
Site Conditions	BHOY TOGY		name na pod odgo kombaleno y sveno rije (ipočane) projem od pod kade <del>sine kombancije od pod</del> ani		******************
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# **NOTICE AND CERTIFICATION**

The waste identified on manifest number 003350443 and bearing California Waste Code 5 is subject to land disposal restrictions contained in CCR Title 22, Chapter 18, Article I. The waste meets the definition of a treated hazardous waste pursuant to Health and Safety Code, Section 25179.3 (1)(2), which states that waste is considered treated if the waste does not contain any substances above the Soluble Thresholds Limit Concentration values established in CCR Title 22, Chapter 18, Article II; and the waste is not prohibited from land disposal as provided in Health and Safety Code, Section 25179.6.
(waste analysis is attached for these wastes, where available)
As required by CCR Title 22, Chapter 18, Article I, the following certification is made for these wastes:
I warrant that I am an authorized representative of the generator. I certify under penalty of the law that the waste complies with the treatment standards specified in California Code of Regulations, Title 22, Division 4.5, Chapter 18, Section 66268.114. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
GENERATOR: ORD Military Community
ADDRESS: DPW-HAZ Waste Ofc, P.O. Box 5005 Wonterey, CA 93944-5005
Monterey, CA 93944-5005
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Print name
Signature
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Date January 10, 2008

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DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

#### NOTICE AND CERTIFICATION

The waste identified on manifest number 002350426 and bearing California Waste Code is subject to land disposal restrictions contained in CCR Title 22, Chapter 18, Article I. The waste meets the definition of a treated hazardous waste pursuant to Health and Safety Code, Section 25179.3 (1)(2), which states that waste is considered treated if the waste does not contain any substances above the Soluble Thresholds Limit Concentration values established in CCR Title 22, Chapter 18, Article II; and the waste is not prohibited from land disposal as provided in Health and Safety Code, Section 25179.6.

(waste analysis is attached for these wastes, where available)

As required by CCR Title 22, Chapter 18, Article I, the following certification is made for these wastes:

I warrant that I am an authorized representative of the generator. I certify under penalty of the law that the waste complies with the treatment standards specified in California Code of Regulations, Title 22, Division 4.5, Chapter 18, Section 66268.114. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

GENERATOR: ORD MILITARY COMMUNITYADDRESS: PO-180x 5005 MONTOREY,

Print name

Richard Schmitt

Print name

Richard Achiet

Signature

Env Prot Spec

Title

Date



### **Industrial Hygiene Monitoring Data Form**

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Project #: 036-09595- '880				Staff: Badri							
Location:				Laboratory:							
Date Sampled: 011108				Rotometer#:							
Sample Number	Sample Location/Description	Pump ID #	Start Time	Stop Time	Run Time Mins	Liter	Rate /Min /Stop	Avg. Flow Rate	Sample Volume Liters	Analyate	Analyate
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Technician Signature / Scalust
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# **OLFR**

# AIR MONITORING FORM

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	ntration		
Mini-RAM Serial No.			Z-Bag? □ Yes □ No
13.15 Debri 13.15 Debri 1545 Debri	Activity/Location  Spennorch  Spennorch  Spennorch  Spennorch		C. Mini-RAM (mg/m³) TCJA 0.022 0.050 .03 0.019 .026 0.026 .050 0.023
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