INSTALLATION RESTORATION PROGRAM REMOVAL SITE EVALUATION, SITE 6 SEPTEMBER 10, 1993

MARINE CORPS BASE, CAMP LEJEUNE NORTH CAROLINA

Removal Site Evaluation

Atlantic Division, Naval Facilities Engineering Command, (LANTDIV), in conjunction with the Environmental Management Division, Marine Corps Base, Camp Lejeune has prepared this Removal Site Evaluation pursuant to 40 C.F.R. § 300.410. The purpose of the Removal Site Evaluation is to review all available information pertaining to Installation Restoration (IR) Site 6, Marine Corp Base, Camp Lejeune, North Carolina, identifying potential sources or releases of hazardous substances to determine if a removal action is warranted at Site 6 under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980 as amended by Superfund Amendments and Reauthorization Act (SARA) of 1986.

Description of Site and Background

Site 6 is located east of Holcomb boulevard and is bounded on the north by Wallace Creek, the east by Piney Green Road, and to the south by the fire training area. Site 6 covers an area of approximately 207 acres that incorporates Storage Lots 201 and 203, wooded area between the storage lots, a wooded area north of Lot 203, and a ravine as shown on Figure 1-1.

Storage Lot 201 is a fenced lot located in the southern portion of Site 6. It is a flat area with sparse vegetation around the fence lines. The lot is approximately 27 acres in size. It is currently being used for the storage of military vehicle and equipment, lumber, hydraulic oils and lubricants, non-PCB transformers, and other supplies.

Storage Lot 203 is a fenced lot located in the northern portion of Site 6 covering approximately 41 acres. Lot 203 is a relatively flat area with very slight elevation differences. The onsite soil is comprised of both naturally existing soil and fill material. Lot 203 is bordered by Wallace Creek to the north, Piney Green Road to the east, woods to the south, and by Holcomb Boulevard to the west. Lot 203 is currently inactive.

A Remedial Investigation was conducted at Site 6 as part of the on-going CERCLA activities, under the Navy/Marine Corps IR Program at MCB Camp Lejeune. The RI focused on various areas of concern within Site 6 and the adjacent Site 9. During the RI a number of containers, which ranged in size from pint containers to 500 gallon above ground storage tanks were identified throughout Site 6. Many of the containers found were 55 gallon drums, some were identified as containing lubricants, petroleum products, or corrosives. The majority of the containers identified have been classified as empty by RCRA standards.

Within Lot 203 approximately forty 55-gallon drums, five above ground storage tanks, and numerous smaller containers were identified. The majority of the drums were identified as containing lubricants, petroleum products, or corrosives. Five above ground storage tanks are also located in lot 203 and were labeled as containing diesel fuel, gasoline, and kerosene. 650 pint containers were identified as containing a polish compound.

Woods and open fields surround both Storage Lots 201 and 203 make up the remaining area of Site 6. The topography of the wooded areas is relatively flat, but localized trenching and mounding is visible just north of Lot 203 and west of Piney Green Road. The wooded areas are randomly littered with various construction debris which include rusted drums. Markings were observed on a few drums located north of Lot 203. These drums were marked as "lubrication oils". Many of the drums identified were only shells of fragments of drums with the majority of the drums being empty.

In August of 1992 an interim aerial photographic investigation report was completed by the USEPA's Environmental Photographic Interpretation Center (EPIC) in Warrenton, Virginia. The aerial photographs detail operation from 1938 to 1990 at Operable Unit Number 2, which includes all of Site 6. The investigation results were used to locate and assess potential sources of contamination and to document past waste disposal and storage activities within the study areas.

The results of the EPIC study were used in conjunction with a geophysical survey conducted within Lot 203 and portions of the wooded area north of Lot 203 to investigate areas that appeared to have been excavated and backfilled as depicted on the historical aerial photographs. Using the results generated during the geophysical survey and the EPIC study, potential disposal and fill areas were located via surveying. Excavations were then performed perpendicular to the transect to ensure trenched were properly identified. During the test pit excavation 7 of the 28 pits were samples at depths where contamination was suspected to be present.

Nature of Release

The Remedial Investigation (RI) performed at Site 6 identified a number of drums scattered throughout the site which pose a potential threat to human health or the environment. In addition, the RI identified, through aerial photographic interpretation, potential areas of waste disposal. These were areas where trenching activities occurred and served as area for potential waste disposal. Investigatory efforts performed during the RI identified trenches GS1960D, GS1960E, 6-TP5, and 6-TP7 as trenches where waste disposal had occurred and are potential source area of contamination at site 6, Figure 1-2.

Drums

During the Remedial Investigation performed at Site 6 several hundred containers of various sizes were identified. The size and number of the containers are identified as follows:

Size of Container	Number	Description	
500 gallon	1	half full	
250 gallon	4	half full	
55 gallon	172	127 empty	
5 to 10 gallon -	51	29 empty	
1 pint	650	all full	

During the Remedial Investigation the contents of drums/containers which contained liquid, were sampled and composited into 11 samples (6-B1 to 6-B11) based on physical and chemical characteristics. Appendix A contains the sampling logs for the composited samples. The composite samples were analyzed for RCRA characteristics and full TCLP analyses. The results of the analysis indicated that the composite samples 6-B9 and 6-B10 were classified as hazardous waste under 40 C.F.R. § 260. Composite sample, 6-B9 failed the characteristic test for corrosivity with a pH of 13.

Composite sample, 6-B10 failed the characteristic tests of corrosivity with a pH of 13 and the toxicity tests for Chloroform. A number of the other composite samples contained hazardous constituents below the maximum concentration of contaminants for the Toxicity Characteristic Leaching Procedure (TCLP).

Tests Pits

During the Remedial investigation 28 test pits were excavated and seven test pits were sampled at depths where subsurface soil contamination was suspected to be present. All samples collected were either analyzed for RCRA characteristics and full TCLP or CLP-TCL/TAL analyses.

Two of the test pits, GS-1960E and GS-1960D, located south of Lot 203 (Figure 1-2) contained 1 to 5 gallon containers which were in a deteriorated condition, refer to Appendix B for test pit logs. Two samples were collected from test pit GS-1960D and analyzed for TCLP and Characteristics Waste, Ignitability, Corrosivity, and Reactivity. One of the samples taken contained low levels of chloroform and failed the TCLP for lead, with a concentration of 10 mg/L versus the TCLP maximum leachate concentration of 5 mg/L. No samples were collected from test pit GS-1960E. The organic vapor analyzer (OVA) used during the excavation showed a reading of 3.0 ppm in the 2 to 4 feet range of the test pit.

Excavations at test pits north of Lot 203 revealed two test pits, 6-TP5 and 6-TP7, which contained containers (1/2 gallon to 5 gallon) six feet below grade, refer to Appendix B for tests pit logs. Samples were collected from both test pits at the depths where the containers were encountered and analyzed for Full CLP TCL/TAL. One sample was collected of a greenish/blue material from one of the containers and analyzed for a petroleum identification. The results of the analyses indicated that the material from the containers is probably #6 fuel oil. Trace levels (below detection limits) of Tetrachloroethene were detected in the sample taken from 6-TP5 along with low concentrations of pesticides. The sample collected and analyzed from 6-TP7 also showed low levels of pesticides.

Removal Criteria

The following factors have been considered in determining the appropriates of a removal action at Site 6, Operable Unit #2, pursuant to 40 C.F.R. § 300.415(2)(i-viii).

i. Actual or potential exposure to nearby human populations, animals, or the food chain from hazardous substances or pollutants or contaminants.

There are five discrete areas that exist at site 6 in which the drums are not within a secured area. The specific areas are located north and south area outside of the fenced Lot 203 Storage Area. Composite samples collected from these drums were sampled for TCLP. Containers D055, D056 and D058 failed one or more of the RCRA characteristic or toxicity tests. The potential for exposure to personnel and wildlife on MCB Camp Lejeune does exist for the substances contained in these containers.

ii. Actual or potential contamination of drinking water supplies or sensitive ecosystems.

A total of 28 tests pits were excavated with samples collected from seven of the test pit. The analyses of the samples revealed that a greenish-blue substance discovered during the excavation of test pits 6-TP5 and 6-TP7 was likely to be #6 fuel oil. Analysis of a soil sample collected from test pit GS-1960D failed the toxicity characteristic leaching procedure for lead. The material that was test for in

test pit GS-1960D was consider to be representative of the material encountered in test pit GS-1960E.

The aquifer which underlies this area is a potential drinking water source. Analysis of groundwater in wells adjacent to these areas has revealed that low levels of contamination exist. It is suspected that the areas identified during the tests pit excavation could potential be sources for some of the contamination detected in the groundwater

iii. <u>Hazardous substances or pollutants or contaminants in drums, barrels, tanks, or other bulk storage containers, that may pose a threat of release.</u>

Material from three of the eleven composite samples taken have been classified as hazardous. The containers associated with these samples are all in poor conditions posing a threat of release. These containers are mainly 5 and 10 gallons with the tops of the containers secured.

iv. <u>High levels of hazardous substances or pollutants or contaminants in soils largely at or near the surface, that may migrate.</u>

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All material identified within the drums at site 6 has been composited and tested for RCRA hazardous waste characteristics. This test does not provide sufficient information to determine whether or not high levels of pollutants of contaminants exist in the drums with passed RCRA characteristic test. However it is assumed that all drums which contain liquids also contain pollutants or contaminants which have the potential to leak from the drums and migrate through the soils.

The test pits identified to contain either hazardous substances, pollutants or contaminants range in depth from 4 to 10 feet below the surface. The TCLP analysis conducted on test pit GS-1960D failed the test for lead, which indicated that the potential exist for the lead contained to migrate through the soils. Although, the samples taken from test pits 6-TP5 did not should high levels of contaminants for TCL/TAL parameters, the material identified was #6 fuel oil. The potential for this to migrate through the soil is very low.

v. <u>Weather conditions that could cause hazardous substances or pollutants or contaminants to migrate or be released.</u>

Marine Corp Base Camp Lejeune is located within the coastal plain in Onslow County, north Carolina. The facility is bisected by the New River which flows in a southeasterly direction and forms a large estuary before entering the Atlantic Ocean. The eastern border of Camp Lejeune is the Atlantic Ocean shoreline.

The U.S. Army Corps of Engineers has mapped the limits of 100-year floodplain at Camp Lejeune at 7.0 feet above msl in the upper reaches of the New River (WAR, 1983). The area south of Lot 201 is in close proximity to the 100 year flood plain and containers located at test pits 6-TP5 and 6-TP7 are in close proximity to the ground water table.

Potential weather conditions such as tropical storms or hurricanes could cause hazardous substances within the drums to migrate or be released are possible with the Mid-Atlantic Costal Plain. In addition the highly corrosive conditions caused by costal environment have caused severe deterioration of the drums and releases may have already occurred.

vi. Threat of fire or explosion.

All analyses passes flammability characteristics tests with a flashpoint of 140°F or greater. Therefore the threat of fire or an explosion from the material in the containers is minimal.

vii. The availability of other appropriate federal or state response mechanisms to respond to the release.

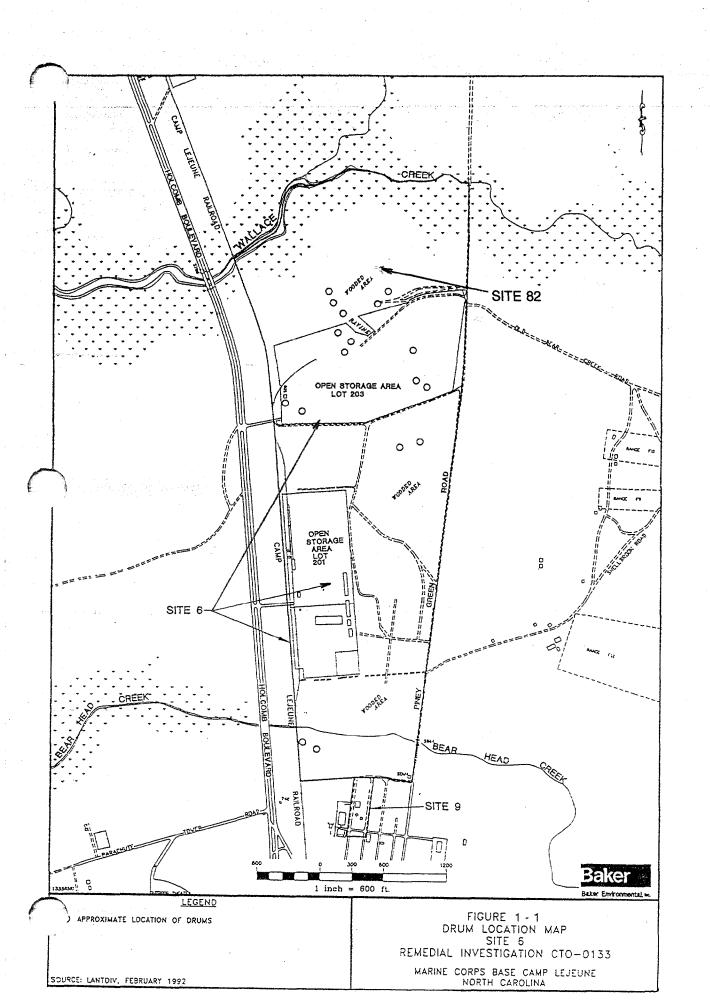
The current Remedial Investigation/Feasibility Study for MCB Camp Lejeune is the only other response mechanisms to address these drums and the waste within the test pits. Currently the effort at these sites is in the Feasibility Study stage. It is estimated that it will take a minimum of 12 months before a remedial action would be achieved under the current RI/FS effort.

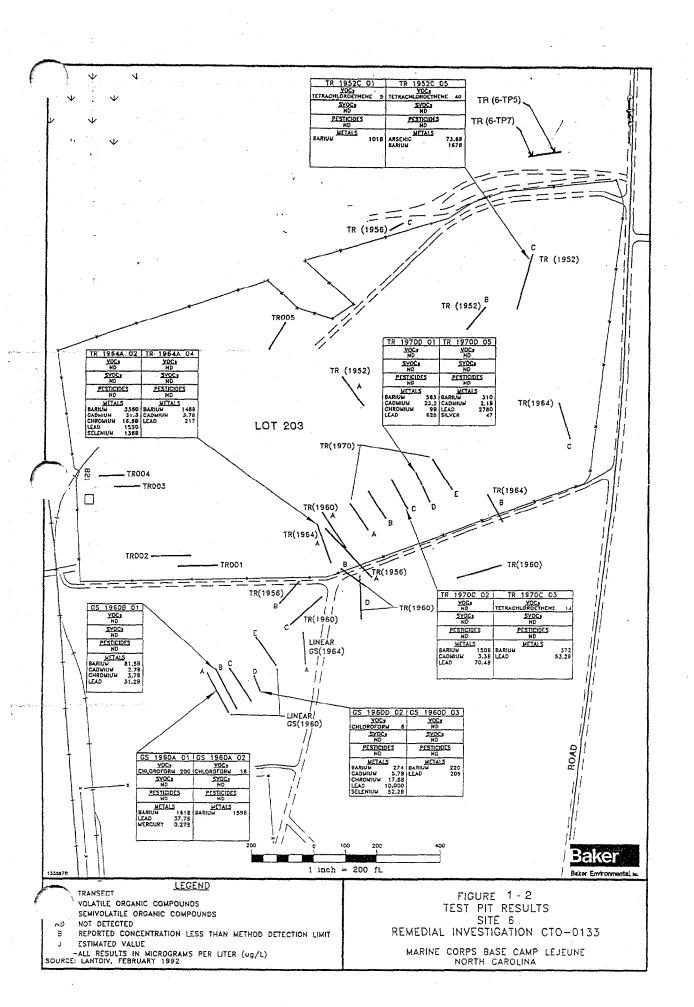
viii. Other situations or factors that may pose threats to public health or welfare or the environment.

No other factors exist which pose threats to public health of welfare or the environment.

Evaluation of Removal Criteria

Based on the an evaluation of the above removal criteria, the material within the drums and trenches at Site 6 present a sufficient risk to warrant a time critical removal action. Removal criteria i, ii, iii, v, vii have indicated a significant risk. The drums which are in a deteriorated condition and the material within the test pits should be removed from the site as soon as possible. The time frame associated with attaining a remediation at the site following the RI/FS process is substantially longer which presents the threat of further releases to the environment; exposure of the material to humans, animals or the food chain; further contamination to the surrounding environment; and small potential for a fire or explosion. Once this material is removed from the site, the area can be further evaluated in the RI/FS process to determine if further action is warranted at these specific areas within Site 6.





APPENDIX A DRUM COMPOSITE SAMPLE LOGS

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Field Reviewer KIM / PAM

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	, 200	Phys	ical S	tate		Color	C	larity	, I	ayer	pН	- 6	>	_ PI	D	2,7	
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	Layers	Liquid	Solid	Gel	Sludge	Colors	Clear	Cloudy	Opaque		Oth	ner _/	F1D=	0	Lē	4102=	:
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	ditio	nal I				6a 0, <u>LuBe</u> S (De	I CAT	/ACV	الا الا مال	INTERN	AL CO.	~ <i>B</i> ·3 <i>F</i> /	ع تده	LVB			
	ditio	nal I				62 0, <u>LuBe</u> 5 (De	I CAT	/ ₄ ∠v	Y CORY C	INTERN	AL CO.	ANA	ع تده	LVB			
_0,	ditio	nal I		981	/ <u>/ -                                  </u>	GR  LUBE  SIDE  Lor  Lor  Ged.	ABO	/ ₄ ∠v	Y CORY C	/NTEXN TOP OMPAT React. A · Air W · Wate	(BILIT)	чв. э.д. 7 ANA	ع ده LYSES	LVB	- 8	1 JA	<u> </u>
_0,	ditio	nal I	State	>~ 	Col Us	BR O, LuBR SIDE	ABO	/ACV	Y CORY C	/NTEXN TOP OMPAT React. A · Air W · Wate	(BILIT)	ANA Hex. Sol.	LYSES Per.	LvB.	- 8 Cn	( JA;	<u>\</u>
0/	ditio	nal I	State	>~ 	Col Us	GR  LUBE  SIDE  L  or  se d. ors	ABO	RAT	Y ORY C Water Sol. Sol. Sor I Density	/NTEXN TOP OMPAT React. A · Air W · Wate	(BILIT)  pH  Std. r Unit	ANA Her. Sol. Sor I	LYSES Per.	LvB.	- 8 Cn	( JA;	) 
T	ditio	nal I	State	>~ 	Col Us	GR  LUBE  SIDE  L  or  se d. ors	ABO	RAT	Y ORY C Water Sol. Sol. Sor I Density	/NTEXN TOP OMPAT React. A · Air W · Wate	(BILIT)  pH  Std. r Unit	ANA Her. Sol. Sor I	LYSES Per.	LvB.	- 8 Cn	( JA;	<u> </u>
T M B	Phy pinbil X	sical S	State	egpnIS	Col Us St Col	LuBe Side Side Loor Side d. seed	ABO Clarit	RAT	Y CORY C Water Sol. Sol. Sor I Density	/NTEXN TOP OMPAT React. A · Air W · Wate	IBILITY PH Std. Unit	ANA Hex. Sol. SorI	LYSES Per. + or-	LvBi	€ CN + or -	Sul.	3

Drum No. D \$ 14
19133
719) 451-1725
KJM
ne <u>1430</u>
eel Nickel
Other
мт 🗆
PID <u>320</u> ppm
^ -

Pro	oject l gger	Manı	ager	<u> </u>	R	PW	,				Project No. 19133  Telephone (919) 451-1725  Sampler PAM KIM  11/5/92 Time 1430
1				Pol	y-Liı	ned [	R	ling I	Гор	Closed	☐ Stainless Steel       ☐ Nickel         d Top       ☐ Overpacked         16       ☐ 10       ☐ 5       ☐ Other
1		ondi	tion:	:	Goo	•			Fair	C Layer	pH 6 PID 320 ppm
	Layers	Liquid	Solid	Gel	Sludge .	Use Std. Colors	Clear	Cloudy	Opaque	Thickness Inches	Rad Meter $0.2$ mr/hr Other $F/D = 1000$ LEL $0z = BG$
	T M B						× ×			12	MFG Name UNENOWN  Chemical Name WHITE KEROSENE
									•		AUPED ON TOP AND SIDE

# LABORATORY COMPATIBILITY ANALYSES

	Phys	ical S	tate		Color	C	Clarity	7	Water Sol.	React.	рĦ	Hex. Sol.	Per.	Oxid.	CN	Sul.	Biel- Stein	Flash Point
Layers	Liquid	Solid	Gel	Sludge	Use Std. Colors	Clear	Cloudy	Opaque	Sol. S or I Density	A - Air W - Water	Std. Unit	SorI	+ or -	+ or •	+ or -	+ or -	+ or -	r F
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	Dat	a Re	eviev	ver	М	08/	KIM		_ Com	patibil	ity Co	mp. Bu	шк No.	 , - BC	6	
	Fie	ld R	eviev	wer	<b>/</b> <ブ	m/Pr	tvi		 							



	Drum No.	DØ15	
7	133		

LA	gger			<u>K</u>	JM					Sa	mpler	PA	M	KTN				
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Dr	um T	ype:		Fib Pol	er y-Lin	ed [		teel ing I	Гор 🔉	Poly Closed T	op [	] Stai ] Ove	nless S rpacke	teel ed		Nick	cel	
Dr	um Si	ze:	85		55	5 <b>A</b>	42	2 🗆	30	<u> </u>	; 🗆	10	J	5 🗌	Othe	r		·
Dr	um C	ontei	ıts:	Am	ount!	Full [		3/4	ı 🔯	1/2	1/4 [	]	<1/4 [		MT [	]		
Dr	um C	ondi	ion:		Good				Fair [	j	Poor	· 🔯						
		Phys	ical S	State		Color	C	larity	1	ayer ckness	pН		٤	_ PI	D/	70.0	∞ pr	om .
	φς.	-				Use Std.		<u>Þ</u>	Ir	ches	Rac	d Mete	r	00			m	r/hr
	Layers	Liquid	Solld	Gel	Sludge	Colors	Clear	Cloudy	Opaque					.)			ACKEN	
	т	グ					Х	X	a	,,,				•				
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	В	X					X	X	/t	\"	Ch	emical	Name	Ken	65CN.	<u> </u>		
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						L	ABO	RAT	ORY C	OMPATI	BILITY	ANA	LYSES					
	Phy	sical S	tate		Colo	r	Clarit	9	Water Sol.	React.	pН	Hex. Sol.	Per.	Oxid.	CN	Sul.	Biel- Stein	Flash Point
	Liquid	Solid	Gel	Sludge	Use Std. Color	l h	Cloudy	Opaque	Sol. Sor I Density	A - Air W - Water	Std. Unit	SorI	+ or -	+ or +	+ or •	+ or -	+ or-	·Ç
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Т					:													

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Field Reviewer KJM /FAM

Drum No.	
	D016

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Layers	Liquid	Solid	Gel	Sludge	Use Std. Colors	Clear	Cloudy	Opaque	Sol. S or I Densit		Std. Unit	SorI	+ or •	+or•	+ or-	+ or-	+ or-	0
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Field Reviewer KIM / PAM

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Layers	Liquid	Solid	Gel	Sludge	Use Std. Colors	Clear	Cloudy	Opaque	Sol. Sor I Density	A - Air W - Water	Std. Unit	SorI	+ or -	+ or -	+ or -	+ or-	+ or -	***************************************
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Field Reviewer Kim / PAM

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					03 /K						npatibil	lity Co	mp. Bi	ılk No.	6	- Bo4	ì-	



Field Reviewer KIM/PAM

Baker
Baker Environmental D \$ 19
Project Location CAMP LCJUNZ Project No. 19133
Project Manager RPW Telephone (919) 451-1725
Logger KIM Sampler PAM KIM TFT
Weather P. C(OUDY 60'S Date 11/6/92 Time 8758
☐ Fiber ☐ Steel ☐ Poly ☐ Stainless Steel ☐ Nickel  Drum Type: ☐ Poly-Lined ☐ Ring Top ☒ Closed Top ☐ Overpacked
Drum Size: 85
Drum Contents: Amount Full   3/4   1/2   1/4   <1/4   MT
Drum Condition: Good   Fair   Poor
Physical State Color Clarity Layer pH 8 PID 0,4 ppm
Thickness Use Inches Rad Meter 6,3 mr/hr
Std. Colors Std. C
M X AQUA X 2 MFG Name FROST VAESKE
M X AQUA X 1 MFG Name FROSTVAESKE  B X AQUA X 1 Chemical Name UNKNOWN
Chemical Name Darrows
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Additional Information: FROST VAESKE S-750 6850-25-120-5961
1983 PRODUCT N.R. 9688
LABORATORY COMPATIBILITY ANALYSES
Physical State Color Clarity Water React. pH Hex. Per. Oxid. CN Sul. Biel- Flas Sol. Sol. Sol. Stein Poir
SI PI
T X AQUA X S - 8 I - + 718
M
В
Comments: NOTE FOR THE PURPOSE OF LAB ANALYSES ALL SAMPLES WERE CONSIDERED
PCB Conc. NA ppm Flash Point >82 °C
Data Reviewer Mob/KJM Compatibility Comp. Bulk No



Field Reviewer

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Bake	Environ	mental,										. ·		Dr	um No	. D	\$ 2.ø	
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Field Reviewer

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Proj	ject l	Man	ager	_	K	PW					_ Te	lephon	.e (	919)	451-	. /72	5	
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Field Reviewer KIM / PAM

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Add	lition	al I	nfor	mati	on:	No	L	ABEL	INF	OCENTIRE	DR	um K	USTY	)			
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						L	ABO	RAT	ORY C	OMPATII	BILITY	ANA	LYSES	} 			
	Phys	ical S	tate		Colo	or	Clarit	У	Water Sol.	React.	pН	Hex. Sol.	Per.	Oxid.	CN	Sul.	Biel- Stein
Layers	Liquid	Solid	Gel	Sludge	Use Std Colo	. ,	Cloudy	Opaque	Sol. S or I Density	A - Air W - Water	Std. Unit	SorI	+ or-	+ or -	+ or -	+ or-	+ or -
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Drum No. DØ23

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Proj	ect M	ana	ger	_	R	PW					_ Te	lephor	ie <u>(</u>	(919)	451	- 172	5	
Log	ger			KJI	N			······································	· · · · · · · · · · · · · · · · · · ·	Sar	npler	PAI	M K	JM				
Wea	ther		P	CL	0009		60'	<u>'</u>		Date _	11/61	192	_ Ti	me _				<del></del>
Dru	m Ty	pe:		Fib Pol	er y-Lin	led [	] S	teel .ing'	Гор 🛚	Poly Closed To	op [	] Stai ] Ove	nless S rpack	Steel ed		] Nick	el	
			7.							<u> </u>								
Dru:	m Co	nten	ıts:	Am	ount	Full [		3/4	<b>.</b> 🗆	1/2 🔲	167	ð	<1/4 [	Ø (	мт і́х	g )		
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}	<del></del>				<u> </u>	Use			Thi	ckness iches								
	Layers	Liquid	Solid	le	Sludge	Std. Colors	Clear	Cloudy	Opaque		•				LE			
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		al Ir	WOF)			L	ABO	RAT	ORY C	OMPATII			LYSES	3				
	Physi				Colo		ABO Clarit		Water			ANA	LYSES	Oxid.	CN	Sul.	Biel-	Flas
Layers				Sludge	Colo Use Std Colo	or (				OMPATII	BILITY	' ANA		Oxid.		Sul. + or -		Flas Poir
	Physi	cal S	tate		Use Std	or (	Clarit	У	Water Sol. Sol. Sor I	OMPATII React.	PH Std.	ANA) Hex. Sol.	Per.	Oxid.	CN		Biel- Stein	Flas Poir
Layers	Physi	cal S	tate		Use Std	or (	Clarit	У	Water Sol. Sol. Sor I	OMPATII React.	PH Std.	ANA) Hex. Sol.	Per.	Oxid.	CN		Biel- Stein	Flas Poir
H Layers	Physi	cal S	tate		Use Std	or (	Clarit	У	Water Sol. Sol. Sor I	OMPATII React.	PH Std.	ANA) Hex. Sol.	Per.	Oxid.	CN		Biel- Stein	Flas Poin
T M B	Physi	cal S	tate [95]	Sludge	Use Std Colo	or Clear	Clarity	Opaque	Water Sol. Sol. Sor I Bensity	OMPATII React. A - Air W - Water	PH Std.	ANA) Hex. Sol.	Per.	Oxid.	CN		Biel- Stein	Flas Poir
T M B	Physi	cal S  pilos  ts:	tate Cel	Sludge	Use Std Colo	or Clear	Clarit	Opaque	Water Sol. Sol. Sor I Bensity	OMPATII React. A - Air W - Water	pH Std. Unit	ANA) Hex. Sol.	Per.	Oxid.	CN		Biel- Stein	Flas Poin *C or*F
T M B Con	Physic pinding	cal S  Pilos  ts: _	tate	Sludge	Use Std Colo	opm	fpnolD	enbedO	Water Sol. Sol. Sor I Bensity	OMPATII React. A - Air W - Water	pH Std. Unit	Hex. Sol. SorI	Per. + or-	Oxid.	CN	+ or -	Biel- Stein + or -	Flas Poir *C or*F



Data Reviewer MDB / KJM

Field Reviewer KJM/PAM

Drum	No.	Dø	7 1
Dr um	110.	レの	24

Annager  P.  Pe:   ce: 85  ontents:  ondition:  Physical S	CLO Fiber Poly  Amo	r-Lined 55 ount Fu		] St ] R: 42	teel ing 3/4	Top 30  I D  Fair I	Sa Date Poly Closed T  10 1/2  ayer ckness cches	op CorpH	PA   /9 Z   Stain   Over   10 [	Ti lless S packe	(919)  KJ~  me _  Steel ed  5	45/- 092  Other	7 Nick	rel pr	om r/hr
pe:	CLO Fiber Poly  Amo	r -Lined 55 ount Fu	Lill C	St   St   42	teel ing 7	Fair	Poly Closed T  1/2   ayer ckness	op CorpH	PA	Ti lless S packe	me _ Steel ed 5  PI	092 Cother MT [	7 7 Nick r	cel pr	om r/hr
pe: Date   Pinbil   Physical S	Fiber Poly  Amo	r -Lined 55 ount Fu	ll Color Color	] St ] R: 42	teel ing 7 3/4	Top 30  I Tair   Thi	Poly Closed T  1/2  ayer ckness	op [  3 [  1/4 [  Poor  pH  Race		Ti lless S packe	me	092 Other MT [	7 Nick	rel pr	om r/hr
rpe:	Fiber Poly Amo	r -Lined 55 ount Fu	all [	] St ] R: 42	teel ing 7	Top 30  I 1 Thi	Poly Closed T  10 1/2	op [] 3 [] 1/4 [ Poor pH Rac	Stain Over 10 [	lless S packe	Steel ed  5  PI	Other MT	Nick	rel pr	r/hr
physical S	Amo Gatate	55 Jount Fu	ull [	42 ]	3/4	30  Fair   Thi	1/2 ayer ckness	1/4 Poor pH	10 C	[] <1/4 []	5 🗆 (1) _ PI	Other MT	r	pr	r/hr
ontents: ondition: Physical S pinbil	Amo	ount Fu	ll [	] 	3/4	fair	1/2ayer_ckness	1/4 Poor pH	d Meter	5	_ PI	MT [	1,4	pr	r/hr
Physical S	Gate	Good Co	olor	c	Clarity	Fair	ayer ckness	Poor pH Rac	· 🛛	5	_ PI	.3	1,4	m:	r/hr
Physical Solid	State	Co	olor	С	Clarity Clondy	y I.	ayer ckness	pH Rac	<u>ح</u> d Meter	Error error en en en en	ð	,3		m:	r/hr
T. Liquid		. 0			Cloudy	Thi	ckness	Rac	d Meter	Error error en en en en	ð	,3		m:	r/hr
٨	Gel		se td. lors	Clear											
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X		1		1	X		2	•			•				
					γ		1	MF	'G Name	e <u></u>	INKN	لدين			· 
4					X			Ch	emical l	Name	Un	IKNOW	اسا.		*******************************
ial Infor	matio	n: <u>/</u> /	'o <u>(</u>	ABO	<u> ۲</u>	INFO	(ompi	<i>ጀፕሮ</i> ፒ	/ Rus	57ED	(NE	AK 1a	UFCATA	BLE RA	FB)
							OMPATI	BILITY	ANAL	YSES					
ical State			Cl	larity		Sol.	React.	pH	Sol.	Per.	Oxid.	CN	Sul.	Biel- Stein	Flas Poi
Solid	Sludge	Std.	Clear	Cloudy	Opaque	Sol. Sor I Density	A-Air W-Water	Std. Unit	SorI	+ or -	+ or -	+ or-	+ or -	+ or-	er or
			X			٤		5	I	_	_				7/8
i	cal State  Pilos  S  ts:	cal State  pilos  pilos  ts: Note	cal State Color  pilos Std. Colors  ts: Nore For 7	Cal State Color Cincol Colors Std. Colors Std. X	LABO  cal State Color Clarity  Discourse Std. Colors Color	LABORATI cal State Color Clarity  Disconsist Colors	LABORATORY Cocal State Color Clarity Water Sol.  Description of Colors of Co	LABORATORY COMPATII  cal State   Color   Clarity   Water   Sol.	LABORATORY COMPATIBILITY  cal State	LABORATORY COMPATIBILITY ANAL cal State	LABORATORY COMPATIBILITY ANALYSES  cal State	LABORATORY COMPATIBILITY ANALYSES  cal State	LABORATORY COMPATIBILITY ANALYSES  cal State   Color   Clarity   Water   React.   pH   Hex.   Per.   Oxid.   CN   Sol.   A - Air   Std.   Sor   For   Sor   W - Water   Unit   Unit   Colors   C	LABORATORY COMPATIBILITY ANALYSES  cal State   Color   Clarity   Water   React.   pH   Hex.   Per.   Oxid.   CN   Sul.    Sol.   A - Air   Std.   Sor   + or - + or - + or - + or -    Sol.   B   Sor   Density   Water   Unit   Sor   + or - + or - + or -    W-Water   Unit   Sor      Str.   More   For The Perpose of LAB Analyses   All Samples   Went   Classed    Be sindless	LABORATORY COMPATIBILITY ANALYSES  cal State   Color   Clarity   Water   React.   pH   Hex.   Per.   Oxid.   CN   Sul.   Biel-Stein

Compatibility Comp. Bulk No. 6-301



Data Reviewer MOB / KJM

Field Reviewer KIM / PHAI

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Wea	ther			Ρ.	Cla	104	6	<u>o 's</u>		Date _	11/4	, 192	_ Ti	me _	091	3		<del> </del>
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Dru:	m Si	ze:	85		5	5 🔯	42	2 🗆	3	0 🔲 1	16	10 [		5 🗌	Other	r		
Dru	m Co	nte	ıts:	Am	ount	Full [	].	3/4		1/2	1/4 🏋	<u> </u>	<1/4 [	] :	MT [	]		
Dru	m C	ondi	tion:		Good	1 🗆			Fair		Poor	凶						
1						Color				Layer		<i>'</i>	-	_ PI	D0	. 3	pp	m
ŀ						Use			<u> 1</u>	hickness Inches							m	
	Layers	Liquid	Solid	Gel	Sludge	Std. Colors	Clear	Cloudy	Opaque		•						34	
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Add	litio	nal I	nfor	mati	on:	,				COMPAT					Kum			
Add		nal I		mati	on:	L		RAT	ORY Wate	COMPAT		ANAI			CN CN	Sul.	Biel-	
Layers	Phy			Sludge		L	ABO	RAT	ORY	COMPAT  React.  A-Air  W-Wate	IBILITY	ANAI	_YSES	}			Biel- Stein + or -	P
	Phy	sical i	State		Colo Use Std	L	ABO Clarit	RAT	Wate Sol. Sol.	COMPAT  React.  A-Air  W-Wate	IBILITY	ANAI Hex. Sol.	LYSES Per.	Oxid.	CN	Sul.	Stein	(d)
Layers	Phy	sical i	State		Colo Use Std	L. rs Close	ABO Clarit	RAT	VORY  Wate Sol. Sol. Sor	COMPAT  React.  A-Air  W-Wate	IBILITY pH Std. r Unit	ANAI Hex. Sol. Sor I	LYSES Per.	Oxid.	CN + or -	Sul.	Stein	FIP

Compatibility Comp. Bulk No. 6-804



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Drum No.	
D026	

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										Sa								1
We	ather		P	·. C	1000	·Y	60'	ځ		Date _	11/6	192	_ Ti	me _	0919	) 		
Dru	ım Ty	pe:	B	Fib Pol	er y-Lir	1ed		teel ing T	Cop [	Poly Closed T	op [	] Stai	nless S rpack	steel ed		Nick	el	
r																_		<del></del>
Dri	ım Co	nte	nts:	Ām	ount	Full		3/4		1/2	1/4	3	<1/4 }	<b>X</b> ) (	MT [	] )		
Dri	ım C	ondi	tion:		Goo	d 🗌			Fair		Poor				RCR	A M	Τ	
	<u> </u>	Phys	ical S	tate		Color	C	larity		Layer ickness	pН			_ PI	D	3-3-	pr	m
						Use Std.		>	Y	nches	Rac	l Mete	r	_ <del>0,3</del>		<u></u>	m.:	r/br
	Layers	Liquid	Solid	Gel	Sludge	Colors	Clear	Cloudy	Opaque		Oth	ier _	F10=		LĒ	102=		
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1	M										MF	'G Nan	1e	UNKNO	<u>لىرىن و</u>			
	В										Ch	emical	Name	<u> </u>	KN 0 W	لدور		
								NG.	on	TOP.		2 ∪.~ .	610	15 7	APEN	04		
						L	ABO	RAI	ORY C	OMPATI	BILITY	ANA	LYSES	S				
	Phy	ical S	State		Col		Clarit	у	Water Sol.	React	pН	Hex. Sol.	Per.	Oxid.	CN	Sul.	Biel- Stein	Flasi Poin
2,040	Liquid	Solid	Gel	Sludge	Us Sta Cold	i. 🕍 💃	Cloudy	Opaque	Sol. S or I Density	A - Air W - Water	Std. Unit	SorI	+ or-	+ or -	+ or-	+ or -	+ or -	°C or °F
T																		
М											<u> </u>		ļ					
В	<u> </u>			<u></u>	<u> </u>					<u> </u>			<u> </u>				<u></u>	<u> </u>
Co	mme	nts:																
PC	B Co	nc.		. 1 ×		ppm	. 1	lash	Point	e sale a	°C							
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	eld R						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			. ———	-	٠	_					



Data Reviewer MOB/KIM

Field Reviewer KIM /PAM

Drum No.	DO	27	
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Project No.   19/33   Project Manager
Sampler   Pam   KIM   TFT     Weather   P, CLOUDY   60'S   Date   11/c/42   Time   0919     Poly     Fiber   Steel   Poly   Stainless Steel   Nickel     Drum Type:   Poly-Lined   Ring Top   Closed Top   Overpacked     Drum Size: 85   55
Weather
Fiber
Fiber
Drum Type:   Poly-Lined   Ring Top   Closed Top   Overpacked
Drum Contents: Amount Full   3/4   1/2   1/4   <1/4   MT    Drum Condition: Good   Fair   Poor    Physical State   Color   Clarity   Layer   Thickness   Rad Meter   0.3   mr/hr    State   St
Physical State Color Clarity Layer Thickness Rad Meter 0.3 ppm Thickness Std. Std. Std. Std. Std. Std. Std. Std.
Physical State Color Clarity Layer Thickness Rad Meter 0.3 ppm Thickness Std. Std. Std. Std. Std. Std. Std. Std.
Physical State Color Clarity Layer Thickness Rad Meter 0.3 ppm mr/hr    State   Color   Clarity   Layer Thickness   Rad Meter   0.3   mr/hr   State
Thickness Rad Meter 0.3 mr/hr    State   State
T X MFG Name NAKNOWN  Additional Information: Missing Laker Bung Contaminated Oil Stenciced on LABORATORY COMPATIBILITY ANALYSES
T X MFG Name VNKNOWN  B X 1 Chemical Name VNKNOWN  Additional Information: Missing Lakes Bung Contaminated OIL STENCICED ON  THE SIDE.  LABORATORY COMPATIBILITY ANALYSES
M X 2 MFG Name WAKNOWN  B X 1 Chemical Name WAKNOWN  Additional Information: Missing Laker Bung Contaminated OIL Stenciced on  THE SIDE.  LABORATORY COMPATIBILITY ANALYSES
Additional Information: MISSING LAKGE BUNG CONTAMINATED OIL STENCICED ON THE SIDE.  LABORATORY COMPATIBILITY ANALYSES
Additional Information: Missing Lakes Bung Contaminated OIL Stenciced on The Side.  LABORATORY COMPATIBILITY ANALYSES
THE SIDE.  LABORATORY COMPATIBILITY ANALYSES
THE SIDE.  LABORATORY COMPATIBILITY ANALYSES
LABORATORY COMPATIBILITY ANALYSES
Physical State Color Clarity Water React. pH Hex. Per. Oxid. CN Sul. Biel- Fla Sol. Sol. Sol. Stein Poi
Use Sol. A-Air Std. SorI + or + or + or + or + or -
Std. Sor I Density W-Water Unit Density Work and Density
T X Brown X 5 - 5 5 71
M OLGION
В П П П П П П П П П П П П П П П П П П П
Comments: NOTE FOR THE PORPOSE OF LAB ANALYSES ALL SAMPLES WERE: CONSIDERED F. B. S.NGLE CAYLORD PCB Conc. NA ppm Flash Point 782 °C

Compatibility Comp. Bulk No. 6-605



Drum	No. 7028
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Project Location
Logger   KJM   Sampler   PAM   KJM   7FT
Weather       P. CLOUDY       60'S       Date       11/6/42       Time         Drum Type:       ☐ Fiber       ☐ Steel       ☐ Poly       ☐ Stainless Steel       ☐ Nickel         Drum Type:       ☐ Poly-Lined       ☐ Ring Top       ☐ Closed Top       ☐ Overpacked         Drum Size:       85       ☐ 55       ☐ 42       ☐ 30       ☐ 16       ☐ 10       ☐ 5       ☐ Other         Drum Contents:       Amount Full       ☐ 3/4       ☐ 1/2       ☐ 1/4       ☐ MT       ☐ MT       ☐ MT       ☐ Poor
Poly   Stainless Steel   Nickel   Drum Type:   Poly-Lined   Ring Top   Closed Top   Overpacked   Nickel   Drum Size: 85   55   42   30   16   10   5   Other
Drum Type: Poly-Lined Ring Top Closed Top Overpacked  Drum Size: 85   55
Drum Contents: Amount Full   3/4   1/2   1/4   <1/4   MT    Drum Condition: Good   Fair   Poor   Poor   PCRA MT  Physical State   Color   Clarity   Layer   Thickness   Rad Meter   C.3   mr/hr    State   Std.   St
Drum Condition: Good Fair Poor Poor PCRA MT  Physical State Color Clarity Layer Thickness Rad Meter 0.3 mr/hr  Std. Std. Std. Colors Std. Std. Std. Std. Std. Std. Std. Std.
Drum Condition: Good Fair Poor Poor PCRA MT  Physical State Color Clarity Layer Thickness Rad Meter C.3 mr/hr  Stat. Fr. Fr. Fr. Fr. Fr. Fr. Fr. Fr. Fr. Fr
Thickness  Rad Meter
Additional Information: Lubricating oil Factor of Date
MFG Name BANGEFIELD AMEXICAN, INC  Chemical Name LUBRICATING OIL  RCRA MT  Additional Information: LUBRICATING OIL BATCH - A - 629-86 TEST DATE 1/86
MFG Name BATILFTIELD AMERICANJUNC  B Chemical Name LUBRICATING OIL  RCRA MT  Additional Information: LUBRICATING OIL BATCH - A-629-86 TEST DATE 1/86
Chemical Name LUBRICATING OIL  RCRA MT  Additional Information: LUBRICATING OIL BATCH - A - 629-86 TEST DATE 1/86
Additional Information: Lubricating oil \$\frac{1786}{186} \text{BATCH} - A - 629 - 86 \text{Test DATE 1/86}
Additional Information: Lubricating OIL # BATCH - A-629-86 TEST DATE 1/86
DIFLECTRIC FLUID CERTIFIED TO HAVE LESS THAN 50 PPM PCBS
LABORATORY COMPATIBILITY ANALYSES
Physical State Color Clarity Water React. pH Hex. Per. Oxid. CN Sul. Biel- Flas Sol. Sol. Stein Poir
Star Density Std. Sor I + or + or + or + or + or + or - + or - or -
T
M N N N N N N N N N N N N N N N N N N N
B
Comments:
PCB Conc ppm Flash Point °C
Data Reviewer Compatibility Comp. Bulk No.
Field Reviewer



Data Reviewer

Field Reviewer

Drum	No.		- a
DI UIII	110.	TOO	24

Project No.   19133   Project No.   19133   Project Manager   RPW   Telephone   (717)   451-1725	Baker En	inviron	imental	, inc									·		Dr	um No	. Do 2	9	
Project Manager	roje	ect L	<b>,</b> оса	tion		CAN	, p	170	EUNE		····	Pr	oject N	o	1913.	3			
Sampler   PAM KIM TET	Proje	ect N	Tans	ager		RP	w				· · · · · · · · · · · · · · · · · · ·	Te	lephon	ie 🤆	719)	451-	1725	-	
Weather P. CLOUDY 60'S  Date // C /92 Time    Fiber	Logge	er			· K	グル					Sa	ampler	Pr	1,01	KJM	TF	T	·	
Fiber   Steel   Poly   Stainless Steel   Nickel   Drum Type:   Poly-Lined   Ring Top   Closed Top   Overpacked												. ,							
Drum Size: 85													·				·	····	
Drum Contents: Amount Full   3/4   1/2   1/4	Drum	n Ty	pe:	H	Pol	er y-Lin	ed		ting :	Гор 🔀	Closed	Гор [	Ove	rpacke	ed		INICA	.CI	
Drum Condition: Good	Drum	n Si:	ze:	85		5	5 💢	4	2 🗀	3	0 🗍 1	L6 🔲	10 [		5 🔲	Other			
Drum Condition: Good	Drum	n Co	nte	nts:	Am	ount	Full		3/4	<b>1</b> 🔲	1/2	1/4	<b>]</b>	<1/4	<b>d</b> (	MT [	1)		
Physical State Color Clarity Layer Thickness Rad Meter																7/2	AM	27	
Thickness Rad Meter mr/l    Property	_												· ' `.						m
T PIN PO DE COLORS LE DIO DE COLORS LE D	-		1 11/1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				-	1	T	hickness								
M MFG Name BATTLEFIELD AMERICAN, INC  Chemical Name LUBRICATING OIL  RCRA NIT		Layers	Liquid	Solid	Gel	Sludge		Clear	Cloudy	Opaque		•							
B Chemical Name LUBRICATING OIL  RCRA MIT	,   T	т						$\dagger$							•				
RCRA MIT	1	м						1-				MF	G Nan	1e <u><i>Br</i></u>	7728 71	ELD F	mer	1CAN, /A	JC,
		В										Ch	emical	Name	LUBI	RILATI	1369	016	
				-							_							• .	
	Addi	itior	nal I	nfor	mati	on:	L.	BRIC	47/N	6 G	•		Come	CS170	J, G	FRADE	30		
										•									סיירו
-81 JAN 26 AMD 81 APRIL 8 CERTIFIED TO CONTAIN LESS THAN SOPPER	-0,		ייים נ			FAVUD		7 12	1 7 1		COK	THEO		<u> </u>	MIR		(100)	9 300	· 135
LABORATORY COMPATIBILITY ANALYSES		· .	···				·								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Sol. Sol. Stein I	F	Phys	sical S	State	·	L		Clari	·	Sol.	1		Sol.					Stein	Fla Poi
The state of the s	Layers	Liquid	Solid	Gel	Sludge	Std	1	Cloudy	Орадие	Sorl	W-Wate		Sori	+ or -	+ or -	+ or ·	+ or-	+ or -	or'
T	Т											1							
M	М																		
B	В																	<u></u>	
Comments:	Comi	ımei	nts:																
PCB Conc ppm Flash Point °C	)								י - ויכו	- D - •									S a

Compatibility Comp. Bulk No.



Baker	Envito	nmental	,,•• () ₍	Ĭ.	· · · · · · · · · · · · · · · · · · ·			, <u>.</u>				<del></del>	:	D	rum N	o. Do:	30	
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						Color			y I	ayer	рH			P	ID		pı	om
-			•			Use Std.	-		T.	ickness nches	Ra	d Mete	r				m	r/hr
	Layers	Liquid	Solid	Gel	Sludge	Colors	Clear	Cloudy	Opaque		Otl	ner _	F10 =	•		LEL O	z =	
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Data Reviewer MDB /KJM

Field Reviewer KIM / PAM

Drum	No. DO31	
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Dru	m Co	onte	its:	Am	ount l	Full {	Z)	3/4		1/2	1/4 [	]	<1/4 [		MT [	]		
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						Use Std.			Υ,	ckness iches	Rac	d Mete	r	0,-	4-		m	r/hr
	Layers	Liquid	Solid	Gel	Sludge	Sid. Colors	Clear	Cloudy	Opaque		Oth	ier _	F10=	0.5		LEL 0	2 = BG	<u> </u>
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	Phys			Sludge	Color Use Std. Color	· (			Water			Hex.	·	والمستوالية	CN + or -	Sul. + or -	Stein	Poi:
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Layers	Physical Phy	sical S	State	Sludge	Use Std.	Clear	Clarit	y	Water Sol. Sol. Sor I Density	React.	pH Std. Unit	Hex. Sol. SorI	Per.	Oxid.	+ or -	<u> </u>	Stein + or -	

Compatibility Comp. Bulk No. 6 Bon



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Data Reviewer MOS /KJM

Field Reviewer KIM / FAM

Dames Ma	*
Drum No	· D034

Baker Environmental, 10. Do34
Project Location <u>Camp Letune</u> Project No. 19133
Project Manager RPW Telephone (919) 451-1725
Logger KJM Sampler PAM KJM TFT
Weather P. CLOUDY 60'S Date 11/6/92 Time 1303
☐ Fiber ☐ Steel ☐ Poly ☐ Stainless Steel ☐ Nickel Drum Type: ☐ Poly-Lined ☐ Ring Top ☑ Closed Top ☐ Overpacked
Drum Size: 85
Drum Contents: Amount Full ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ <1/4 ☐ MT ☐
Drum Condition: Good Fair Poor X
Physical State Color Clarity Layer pH 6 PID 0,4 ppm
Thickness
Table 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
T X
M X MFG Name UNKNOWN
B 1 Chemical Name UNKNOWN
Additional Information: EMPTY TRIPLE RINSE 8336" STENCILED ON SIDE  LUBRICATING OIL GEAR 12 OCT 1976
LABORATORY COMPATIBILITY ANALYSES
Physical State Color Clarity Water React. pH Hex. Per. Oxid. CN Sul. Biel- Fl Sol. Sol. Stein Po
The state of the s
T X
M N
B
Comments: NOTE FOR THE PURPOSE OF LAB ANALYSES ALL SAMPLES WERE CONSIDERED
PCB Conc. NA ppm Flash Point 782 °C

Compatibility Comp. Bulk No. 6-Bc2



Drum No.	Da	24	~
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Layers	Solid	Gel	Sludge	Use Std. Color	.   5	Cloudy	Opaque	Sol, Sor I Density	A - Air W - Water	Std. Unit	SorI	+ or -	+ or -	+ or-	+ or -	+ or·	
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Data Reviewer

Field Reviewer

Drum No. Do36	Drum	No.	D 036
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Layers	Liquid	Solid	Gel	Sludge	Us Sto Colo	1.	Cloudy	Opaque	Sol. Sor Densi	A-Air W-Water	Std. Unit	SorI	+ or-	+ or -	+ or-	+ or -	+ or-	°C or°I
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Compatibility Comp. Bulk No.



Field Reviewer KIM /PAM

: Light	1 10000	minents)										· · · · · · · · · · · · · · · · · · ·	<del></del>		~111 110	<u> D</u>	037	- <del></del>
Pro	ect I	.oca	tion	<u></u>	CAN	1P 1	E TE	نج رر			Pr	oject N	lo	1913.	3			<del></del>
Proj	ect l	Man	ager		/	PN			-		Te	lephor	ie _	(919	) 45	-/-/7	25	
		, <del>.</del>								Sa								. ·
										Date _	,					7		<del></del>
Dru	m Ty	ype:		Fib Pol	er y-Lii	ned	] S	teel ing I	Cop 🔀	Poly Closed T	Гор	Stai Ove	nless S rpack	Steel ed		] Nick	el	
Dru	m Si	ze:	85		ŧ	55 💢	45	2 🔲	30	0 🗍 1	6 🗌	10 [		5 🔲	Other	r	<del> </del>	
Dru	m Co	onte	nts:	Am	oun	tFull ]	XÍ	3/4	t 🔲	1/2	1/4	J	<1/4 [		мт [	]		
Dru	m Co	ondi	tion:	:	Goo	d 🔲			Fair		Poor						-	
			sical S			Color		larity		Layer		<i>(</i> ' '	5	_ PI	D	೨, 5	pr	m
						Use				hickness Inches	Rac	i Mete	r	0,2			m	r/hr
	Layers	Liquid	Solid	Gel	Sludge	Std. Colors	Clear	Cloudy	Opaque		•						B4	
		<del>-</del>	<u> </u>		<i>•</i> .		χ.				*****							·
ì	М	*					<u>~</u> *			12	MF	'G Nan	1e	ואאלא <i>א</i>	لرسه			
<i>,</i>	В	7,					×			12	Che	emical	Name	НУ	DRAVE	LIC F	LUID	
				·	<u> </u>		A			······································							·	
Ada	lition	noll	nfor	meti	on.	• • •	_			UID F			•	T=1/1<	: <b>=</b> 1,	ά10.	MAV	
									*	DUCES /								
										-AROUN					77072	<i>XXX Y</i>	<u> </u>	
						L	ABO	RAT	ORY	COMPATI	BILITY	ANA	LYSES	3				
	Phys	sical S	State		Col	or	Clarit	У	Water Sol.		pН	Hex. Sol.	Per.	Oxid.	CN	Sul.	Biel- Stein	Fla Poi
Layers	Liquid	Solid	Gel	Sludge	Us Sta Cole	d.	Cloudy	Opaque	Sol. Sor I Densit		Std. Unit	SorI	+ or -	+ or -	+ or-	+ or-	+ or·	of.
T	×				-	×			5		5	I	_		_	_	_	718
М																		
В	:	<u> </u>							<u></u>							<u> </u>	<u> </u>	<u> </u>
<b>)</b>										- 7 E		ALL	SHM	1, ² , ES			15,0=R	
Dot	a Re	wiev	ver	M	. הכנו	/ KIM				Cor	nnatihil	ity Co	, mn Ri	illr No	í	5 - B	: <del>4</del>	

pH = 12 > 180°F

D063

BATCH NO.

6-B10

Corrosive Solid #2

pH = 13 > 180°F

Strong oxidizer and sulfide

D055

BATCH NO.

6-B11

Base Neutral Solid #1

pH = 3> 180°F

D056, D058



Field Reviewer KIM / PAM

Project	Loca	tion		CAR	mp i	e Ja	INE			_ Pr	oject N	o	1913	3			
Project	Man	ager		RA	ow					_ Te	lephor	ie 🤇	919)	451	1- 172	_5	
Logger			どろ	М					Sar	npler	PA	M	KJM	TFI	-		
Weathe	r _	P, C	200	DY		ro	60	<u>'s</u>	Date _	11/6	182	Ti	me _	1324	<u> </u>		
Drum I	ype:		Fib Pol	er y-Lin	ed [	] S	teel ing I	Гор 🔲	Poly Closed To	] qc	] Stai	nless S rpack	Steel ed		] Nick	el	
Drum S	Size:	85		5	5 KJ	43	2 🔲	30	<u> </u>		10 [		5 🔲	Othe	r		-
Drum (	Conte	nts:	Am	ount	Full [	]	3/4	<b>4</b> 🔲	1/2 🗌 🕏	z 1/4 [	Plus	<1/4 [		MT [	]		
Drum C									~ ⊐								
			`.		Color		Clarity		ayer			6	PI	m_5	74	<u>.</u> pr	m
	T 7.				Use			Thi	ckness iches							m	
Lavers	Liquid	Solid	Gel	Sludge	Std. Colors	Clear	Cloudy	enbado		•		-				B4	
т	1×				Rrn			Х,	2			· · · · · · · · · · · · · · · · · · ·	•				·
М	X					χ		2	- 1	MF	'G Nan	1e	ことてとる	لمصو			
В	1					X		2	2	Ch	emical	Name	HYT	DRAUL	16 7	LUID	)
					TYPE			HELF	ID. PO LIFE IT	ĒΝ	THI	s FL			Con	J MIN	)
						4 D O	יי א כדי	TOPY C	OMPATII	אייו וויכ	7 A NY A 1	VODO	<u> </u>				
Ph	ysical:	State	<u></u>	Colo		Clarit		Water	React.	pH	Hex.	Per.	Oxid.	CN	Sul.	Biel-	Fla
Layers	Solid	Gel	Sludge	Use Std. Color	. 4	Cloudy	Opaque	Sol. Sol. Sor I Density	A - Air W - Water	Std. Unit	Sol. SorI	+ or -	+ or -	+ or -	+ or -	Stein + or -	Poi or
					X	· ·		PS.		6	P _S		_	_			7/
TX																	
т <u>х</u>			<u> </u>	<u> </u>			<del></del>	<del></del>									1



Field Reviewer KIM / PAM

LIBATE	rEnviton	mental,	i e									·		Dr	um No	). Do	39	
^b ro	ject L	ocat	ion		CAN	np_	LED	ه در رکتا	<u> </u>		_ Pr	oject N	o					
						2Pu					_ Te	lephon	e <u></u>	919)	451-	- /725		
Log	ger			K	5M					Sar	npler		'AM	KJI	<u>4 77</u>	ET.		
Wes	ther		P. C	100	04	· · · · · · · · · · · · · · · · · · ·	60	<u>'S</u>	······································	Date _	11/6/	92	_ Ti	me _	133	9		
Dru	m Ty	pe:		Fib Pol	er y-Lin	red		teel ling I	Cop 🔀	Poly Closed To	p [	] Stair	iless S packe	teel ed	Ē	] Nick	el	
Dru	m Siz	ze:	85		5	5 🔯	4	2 🔲	30	<u> </u>		. 10 [		5 🗌	Other	r		
Dru	m Co	nter	ıts:	Am	ount	Full		3/4	4 🔲	1/2	1/4	<b></b>	<1/4	X	MT [	]		
Dru	m Co	ndit	ion:		Good	d [			Fair		Poor	M						
		Phys	ical S	tate		Color	1	Clarity		Layer ickness	pН	<u> 0</u>	6	PI	D _0	.7	pr	om
	80					Use Std.	1	<b>b</b> 2	1	nches	Rac	l Mete	·	0,1		<del></del>	m	r/hr
	Layers	Liquid	Solid	Gel	Sludge	Colora	Clear	Cloudy	Орадие		Oth	ier _	F10=	NA	Li	EL   02:	: BC	
<b>)</b>	т	X			X			人		/								<del></del>
)	М	*					X			/ .		'G Nan						
	В	X					X		/		Ch	emical	Name	UN	ابدياه	الديد		<del></del>
Ad	ditior	ıal I	nfor	mati	on:		<u>, (</u>	ABE	Z In	FO,								
		<del></del>		<del></del>			ABC	RAT	ORY C	OMPATII	BILITY	ANA	LYSES	3				
	Phys	ical S	tate		Cole	or	Clari	ty	Water Sol.	React.	pН	Hex. Sol.	Per.	Oxid.	CN	Sul.	Biel- Stein	Flash Point
	Liquid	Solid	.Gel	Sludge	Use Std Colo	. 1	Cloudy	Opaque	Sol. S or I Density	A - Air W - Water	Std. Unit	SorI	+ or -	+ or -	+ or-	+ or -	+ or -	°C or°F
Lavers	ā				<del> </del>				P_5		6	P ₅						7/80
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т						<b>&gt;</b>									·			



Data Reviewer MDB /KJM

Field Reviewer KIM/PAM

Drum No.	DOAO
	13020

Bake	e Enviro	nmental	, he												D	rum No	o. D	040	**************************************
Pro	ject l	Loca	tion	_	CAI	np	لقق	Eval:	٤			Proj	ect N	₹0					
Pro	ject l	Man	ager		R	PW			· 			Tele	phor	1e <u>(</u>	(919)	451-	/725	_	
Log	ger				KTM	1					Samp	ler _	F	AM	KJM	TF	7		
										Date									·····
Dru	ım T	ype:		Fib Pol	er y-Lir	red [	] S	teel ling'	Top [	Poly Closed	l Top		Stai Ove	nless s	Steel ed		] Nicl	cel	
										0 🔲								•	<del></del>
Dru	ım C	onte	nts:	-Am	ount	Full		3/4	4 🔲	1/2 🏹	1	/4 🔲		<1/4 [		MT [	]		
Dru	ım C	ondi	tion:		Good	i 🗆			Fair		F	oor	Ø						
l	<del></del>			`		Color				Layer 'hickness			, `	6	P	(D <u>0</u>	,5	pr	pm
						Use				hickness Inches	. • •	Rad l	Mete	r	۸,3			m	r/hr
	Layers	Liquid	Solid	Gel	Sludge	Std. Colors	Clear	Cloudy	Opaque									BG	
	T	メ				·		Х		6			·····		•				
ì	М	X						Х		10		MFG	Nan	ne	UNKA	لمساه			
.	В	×			Х			×		2_		Chen	nical	Name	UX	ו סלגאו	لديد		
						<u>LID</u>		,	CUT	OFF	2 5	HOAR	ΣD	LIDS	lois,	ρē	DRUA	м	
						L	AB0	RAT	CORY	COMPA'	ribil	ITY A	NA	LYSES	}		-		
	Phy	sical S	State		Colo	or (	Clarit	У	Water Sol.	r React	L p		Hex. Sol.	Per.	Ozid.	CN	Sul.	Biel- Stein	Flasi Poin
Layers	Liquid	Solid	Gel	Sludge	Use Std Colo	.   5	Cloudy	Opaque	Sol. Sor I Densit	1		kd. S nit	orI	+ or-	+ or -	+ or -	+ or -	+ or-	or F
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M B							<u> </u>			_									
L .	<u> </u>		<u> </u>		<u> </u>		<u> </u>	<u> </u>	<u></u>						<u> </u>	<u> </u>		<u> </u>	<u></u>
Cor	nme	nts:	N072	: <i>F</i>	on i	THE F	الم جر و	نجدد	OF LA	is AN	9 LY S E.	s A	در -	SAMP	ies u				
PC	B Co	nc.	 	M		nm	¥	(lack	Point	78	2	°C				5	, N465	CA 4-1	2:(1)

Compatibility Comp. Bulk No. 6-803



			i 										Dr	um No	, DO	41	
ct M	ana	ger			RPW					_ Te	lephon	e 🤆	919)	451-	- /725		
er				KT,	M				Sa	mpler	PA	M	KJA	1		· · · · · · · · · · · · · · · · · · ·	
ıer		P.	CC	<u> 007</u>	<u> </u>	60	· 'S		Date	11/0	6/92	_ Ti	me <u> </u>	347	· · · · · · · · · · · · · · · · · · ·	····	
Ty			Fib Pol	er y-Li	ned [		teel ing T	op 🔀	Poly Closed T	op [	] Stair	iless S packe	teel ed		] Nick	æl	
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											,						
1	Physi	cal S	tate		Color	(	Clarity			pН		0 .	_ PI	D	015	pp	m
$\neg$	<u> </u>				Use			• T		Rac	l Mete	·	0.1			m:	r/hr
Layers	Liquid	Solid	Gel	Sludge	1	Clear	Cloudy	Opaqu		Oth	er £	-10=	NA	LEL	102=	BG	
T	X		χ						2		·		1				
м	*					×	<u> </u>		5	MF	'G Nan	re	INKN	لمس			
						×			5	Ch	emical	Name	LUB	RICAT	7,24	010	
					Miss	126	1 _A	NGE_	BUNG		(	<i>N</i> G <	9/6 (	SZAU	<u>г</u> М	ULTIPO	VR POS
	<del></del>		,		L	ABO	RAT	ORY	COMPATI	BILITY	ANA	LYSES	3				
Physi	ical S	tate		Col	lor	Clarit	У	1	React.	pН	Hex. Sol.	Per.	Oxid.	CN	Sul.	Biel- Stein	Flas Poin
Liquid	Solid	Gel	Sludge	St		Cloudy	Opaque			Std. Unit	SorI	+ or -	+ or -	+ or -	+ or-	+ or-	°C or°F
					X			PS	_	6	3	_					718
X	ı						ļ	ļ							<u> </u>		
<u>X</u>			1									1					
	Tyn Siz	Type: Size: Content Condit  Physical S  Physical S	Type:  Size: 85 Contents: Condition: Physical S  Find H  Find	Type: Fib Type: Pol Size: 85 C Contents: Am Condition:  Physical State  Physical Informational Informational Informational Informational Informational State  Physical State	Fiber Type: Poly-Lin Size: 85   6 Contents: Amount Condition: Goo  Physical State    Physical State   7	Fiber   Poly-Lined     Size: 85   55       Contents: Amount Full     Condition: Good       Physical State   Color     Size: 85   55       Condition: Good       Physical State   Color     Size: 85   55       Condition: Good       Physical State   Color     Size: 85   55       Condition: Good       Use   Color     Condition: Miss	Fiber   Size: 85   Poly-Lined   Risize: 85   55   42     Contents: Amount Full   Condition: Good   Physical State   Color   Colors   Std. Colors   Std. Colors   Co	Fiber   Steel   Ring To     Size: 85   55   42     Contents: Amount Full   3/4     Condition: Good       Physical State   Color   Clarity     Fiber   Poly-Lined   Ring To     Contents: Amount Full   3/4     Condition: Good       Physical State   Color   Clarity     Fiber   Ring To     Contents: Amount Full   3/4     Condition: Good       Physical State   Color   Clarity     Color   Color   Clarity     Color   Clarity   Color   Clarity   Color   Clarity     Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color   Clarity   Color	Fiber   Steel   Ring Top   Size: 85   55   42   30     Contents: Amount Full   3/4       Condition: Good   Fair    Physical State   Color   Clarity   The state   Colors   Std.   Colors   Col	Fiber   Steel   Poly   Closed To   Size: 85   55   42   30   16   16   16   16   16   16   16   1	Fiber   Steel   Poly   Poly   Closed Top   Size: 85   55   42   30   16       Size: 85   55   42   30   16       Contents: Amount Full   3/4   1/2   1/4     Condition: Good   Fair   Poor     Physical State   Color   Clarity   Layer   Thickness   Inches   Rac     Fiber   Fiber	Fiber   Steel   Poly   Stain   Over   Size: 85   55   42   30   16   10       Contents: Amount Full   3/4   1/2   1/4       Condition: Good   Fair   Poor       Physical State   Color   Clarity   Layer   Thickness   Rad Meter     Fiber   Poor       Physical State   Color   Clarity   Layer   Thickness   Rad Meter     Fiber   Poor       Physical State   Color   Clarity   Layer   Thickness   Rad Meter     Fiber   Poor       Physical State   Color   Clarity   Layer   Thickness   Rad Meter     Fiber   Poor       Fair   Poor   Physical State   Color   Fiber   Poor   Physical State   Color   Physical State   Physical State   Physical State   Physical State   Color   Clarity   Physical State   Color   Clarity   Physical State   Color   Clarity   Water   React   Physical State   Physical Sol.   Physical State   Physica	Fiber   Steel   Poly   Stainless Stainless State   Poly   Closed Top   Overpacked   Size: 85   55   42   30   16   10       Contents: Amount Full   3/4   1/2   1/4   <1/4     Condition: Good   Fair   Poor       Condition: Good   Fair   Poor       Physical State   Color   Clarity   Layer   Thickness   Rad Meter       Fiber   Poor       Physical State   Color   Clarity   Layer   Thickness   Rad Meter   Other   FiD       Fiber   Fiber   Fiber   Poor       Fiber   Poor       Physical State   Color   Clarity   Layer   Thickness   Rad Meter   Other   FiD       Fiber   Physical State   Physical State   Physical State   Physical State   Physical State   Color   Clarity   Physical State   Color   Clarity   Physical State   Physical St	Fiber	Fiber	Fiber   Steel   Poly   Stainless Steel   Nick   Nick   Size: 85   55   42   30   16   10   5   Other   Nick   Ni	Condition: Good   Fair   Poor   Poo



Baker	Enviror	mental,	lte ,								المششيد عدد	<del> </del>		Dr	um No	Do	4.2	
Proj	ect I	ocai	tion	. <u>.</u>	CAN	18	LEJE	ح کر رہ			Pr	oject N	o	1913	33	<i>y</i>		
Proj	ect N	Mane	iger	•	R	PW		•			_ Te	lephon	ie <u>(</u>	(919)	45	1- 17	25	
Logi	ger				KJ	TM				San	npler		PA~1	KJ	M			
										Date _								
Dru	m Ty	pe:	R	Fib Pol	er y-Li	ned		teel ing I	Cop 🔯	Poly Closed To	] qc	] Stai	nless S rpacke	teel ed		] Nick	el	
	_	-							. •						Other			
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r				`						-		•	5	ΡI	D ,	2	pr	m
	<del></del> 1	1 11/3	icai c	, wa w		Use			Thi	ckness								
	Layers	Liquid	Solid	Gel	Sludge	Std. Colors	Clear	Cloudy	Opaque									
Ì	т	X					X			12	<del></del>							
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′	В	χ					X			12	Ch	emical	Name	. 01	VKNO	WN		
Add	litio	nal I	nfor	mati	on:		· · · · · · · · · · · · · · · · · · ·					'ANA	LYSES					
	Phys	sical S	State	<del></del>	Col	or	Clarit	у	Water	React.	pН	Hex.	Per.	Oxid.	CN	Sul.	Biel- Stein	
Layers	Llquld	Solid	Gel	Sludge	St	L	Cloudy	Opaque	Sol. Sor I		Std. Unit		+ or-	+ or -	+ or -	+ or-	+ or -	•c
т	X					×			S		5	Ī		_				780
М				ļ				ļ									<u> </u>	<u> </u>
В				<u></u>	<u>                                      </u>		<u></u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>
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Dat	Additional Information:    No Cabel Information   No Cabel Informati																	
Fie	ld R	eviev	wer	<i>K</i> .	JM	1 PAM	· · · · · · · · · · · · · · · · · · ·											



Field Reviewer KIM / PAM

roject	Loca	tion	s (galle <mark>ja)</mark>	CAN	np c	! E JA	5WI		e garagayan Tarih	Pr	oject N	lo	1913	3		By 1814	
roject	Man	ager	: —	R	PW					_ Te	lephor	ie (	912)	451-	1725	·	
ogger				KJ	M		<del>,</del>	· · · · · · · · · · · · · · · · · · ·	Sa	mpler	<u>_P</u>	AM	KJA	a		· · · · · · · · · · · · · · · · · · ·	··········
Weathe	er	P. C.	000	<u>/</u>	60	٤		<del></del> .	Date _	11/61	192	_ Ti	me _	135	೭	<del></del>	·····
Orum I	Гуре:		Fib Pol		ed [	] S	teel ing I	Гор 📮	Poly Closed T	op [	] Stai ] Ove	nless S rpack	Steel ed	· [_	] Nick	el	
Orum S	Size:	85		5	5 🛛	42	2 🗆	30		3 <u></u>	10 [		5 🗌	Othe	r		·
Orum (	Conte	nts:	Am	ount	Full [		3/4		1/2	1/4		<1/4 [		MT [	]		
Drum (	Condi	tion:		Good				Fair [	<b>1</b>	Poor	. 🛛						
<u> </u>	Phys	sical S	tate	· ·	Color	C	Clarity		ayer	pН		5	_ PI	D (I	4	pr	m
					Use Std.		<b>b</b>	Ty	ckness nches	Ra	d Mete	r	5			m	r/hr
T ever	Liquid	Solid	Gel	Sludge.	Colors	Clear	Cloudy	Opaque		Otl	ier _	F10=	NA		₹L 02=	B6	
	X		¥				~		2	•							<del></del>
Т	X																
Т						Χ			1	MF	'G Nan	1e	ه سریریم	الا، س			·
	X					X			1			<u> </u>	ه در برره ماری				
M B	X X		mati			x ICA			1 /NTETE BUNG	Ch 2NAL	emical	Name	<u>. (, 0, 2</u>	BRICA	7/2)6		
M B Additi	X X onal I	10 i	mati	0	<i>M153</i> L	X ING ABO	RAT	3° <i>TH</i> ORY C	迟っれら OMPATI	Ch	emical Ccase	Name	<u> </u>	3RICA ENG/	7/NG NE	,01C	
M B	X X	10 i	mati	Colo	<i>M153</i>	XICA ING ABO Clarit	RAT	ORY Co	OMPATII	Ch	Cantal (ANA) Hex. Sol.	Name	Coz	SNG,	アルは ルモ Sul.	Biel- Stein	Fla
M B Addition	X X onal I	10 i	mati	0	<i>M</i> 153	X ING ABO	RAT	ORY Co	迟っれら OMPATI	Ch	Contain ANA	Name	<u> </u>	3RICA ENG/	7/NG NE	OIC Biel-	Fla Po
M B Addition	X X onal I	10 i	mati √3	Colo Use Std	<i>M153</i>	XICA ING ABO Clarit	RAT	CORY Co Water Sol. Sol. Sor I	OMPATII	Ch	Cantal (ANA) Hex. Sol.	Name	Coz	SNG,	アルは ルモ Sul.	Biel- Stein	Fla Po
M B Additi	X X onal I	10 i	mati √3	Colo Use Std	L. Clear	XICA ING ABO Clarit	RAT	ORY Co Water Sol. Sol. Sor I Density	OMPATII	Ch  ENAL  BILITY  pH  Std. Unit	(ANA) Hex. Sol. Sor I	Name	Coz	SNG,	アルは ルモ Sul.	Biel- Stein	



Field Reviewer KIM / PAM

															Dr	um No	. Do	44	
Pro	oject)	Locat	tion		CAN	nP	C = Ja	<u>خ</u> ىدر			<u> </u>	Pro	oject N	o					
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l I																			
Dr	um T	ype:	H	Pol	er y-Lir	red		Ring	r To	op 💆	Poly Closed To	p [	] Over	packe	ed		j itton	.CI	
Dr	um Si	ze:	85		5	5 🛛		12 [		30	☐ 16		10 [		5	Other	r		
Dr	um C	onter	nts:	Am	ount	Full		8	3/4		1/2 🔲	1/4 🔀	<b>4</b>	<1/4 [		MT [	]		
Sol.   Sol.   Sol.   Stein   Point   Sol.   Sol.																			
		Phys	ical S	tate		Color	T	Clar	ity	Li	ıyer	pН		5	_ PI	D	0,4	pp	m
	-						-	T.	T	In		Rac	i Meter	·	0,,	/		mı	r/hr
	Layers	Llquid	Solid	Gel	Sludge		Clear	Cloudy		Opaqu		Oth	ier <u>/</u>	-10=	· · ·	<u>/c</u> L	102=	BG	
	T	メ								× Z	-				<u>. L </u>				
	М	X								X 2		MF	'G Nan	ie <u>/</u>	NKNO	لدسا	<u>:</u>		<del></del>
	В	X						*	2	× 2	-	Ch	emical	Name	LUB	RICAT	7,2169	016	
Ac	lditio	nal I	nfor	mati	on:	120	BRIC	ATIX	<u>) G</u>	OLL	INTERI	UAL C	Combi	157101	J EW	G1N2			<del>-                                    </del>
-	M155	1NG	/	BOT	.H	Bun	145				· ··								<del></del>
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	Project No.   9/33   Project Manager   Project																		
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	Project Location																			
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	Drum No. Doas   Drum No. Doa																			
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Da	ta R	eviev	ver							·- · · · · · · · · · · · · · · · · ·		Com	patibi	lity Co	mp. Bı	ılk No.	· <u> </u>		·	



Bake	Environ	mental	<b>!</b> •							,					Di	rum No	). D	 046	
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Wea	ther		7.	Cloc	104	·	6	د <u>' ن</u>	<u> </u>	<del></del>	Date	11/61	42	Ti	me _				-
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	Phys	iicai S	tate		<u> </u>					Sol.	_		Sol.					Stein	Poin
Layers	M   MFG Name   WAKNOWN    Chemical Name   GRADE 80   LUBE OIL    RCRA MT    Chemical Name   GRADE 80   LUBE OIL    Chemical Name   GRAD																		
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PC	B Co	nc.		4.4 ° 4.	· · · · · ·	ppm		F	lash	Point		°C							
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2 y 4 %	100	to the late of								46 10 10 10 10	and the second		garanta da 🔭				
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Weath	ner	P. C	100	DY	60'	5			Date	11/6	192	_ Ti	me _	1417	<u></u>		
 Drum	Type:	8	Fibe Poly	er y-Line	d [	] St	eel ing T	op 🖫	Poly Closed To	q	] Stair	aless S rpacke	teel ed		Nick	el	
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	в 🗶						Х	<u>l</u> ı	2	Ch	emical	Name	Dies	₹ L	FUEL	<u>-</u>	<del></del>
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	hysical S	State			3								<del></del>	+ or-	+ or -	+ or-	6r.
	Physical Solid	State Col	Sludge	Use Std. Colors	Clear	Cloudy	Opaque	Sol. Sor I Density	A - Air W - Water	Std. Unit	SorI	+ or-	+ or -	, 0.			1
Layers	<u> </u>		Sludge	Std.	X Clear	Cloudy	Opaque	Sol. Sor I			SorI I	+ or -	+ or -				21
Layers	Llquid		Sludge	Std.		Cloudy	Орадие	Sol. S or I Density		Unit		+ or -	+ or -				718
H Layers	Llquid		Sludge	Std.		Cloudy	Opaque	Sol. S or I Density		Unit		+ or -	+ or -				712
M T Tayers	X Liquid	Gel		Std. Colors	×			Sol. Sor I Density		Unit 5	I			eni	Cowsii	oene o	7.0
T M B	Pidniq X	Peg Ge₁	ě /	Std. Colors	X	PURP	032	Sol. Sor I Density	W-Water	Unit 5	I			eni	د ن. ب ج ر د ^{ید}	oen=0 CAYC	7.0



Project Location CAMP LEJWAE Project No. 19133  Project Manager RPW Telephone (919) 451-1725  Logger KJM Sampler PAM KJM  Weather P. CLOUDY GO'S Date 11/6/92 Time    Fiber   Steel   Poly   Stainless Steel   Nickel
Project Manager         R PW         Telephone         (919) 451-1725           Logger         KJM         Sampler         PAM         KJM           Weather         P. CLOUDY         60'S         Date         11/6/92         Time
Logger KJM Sampler PAM KJM  Weather P. CLOUDY 60'S Date 11/6/92 Time
Weather P. CLOUDY 60's Date 11/6/92 Time
Fiber Steel Poly Stainless Steel Nickel
☐ Fiber ☐ Steel ☐ Poly ☐ Stainless Steel ☐ Nickel  Drum Type: ☐ Poly-Lined ☐ Ring Top ☒ Closed Top ☐ Overpacked
Drum Size: 85
Drum Contents: Amount Full 3/4 1/2 1/4 1 <1/4   MT 1
Drum Condition: Good   Fair   Poor   Poor   Poor
Thickness
Rad Weter
Tayong Dilog Colors as DO Douglo Other Fio= LELO2*
T
MFG Name UNKNOWN
B Chemical Name צאלאטשא
Additional Information: NO CABEL INFO: RCRA MT
Y A DOD AMONY COATS A MEDIT TO A STATE OF THE STATE OF TH
LABORATORY COMPATIBILITY ANALYSES  Physical State   Color   Clarity   Water   React.   pH   Hex.   Per.   Orid.   CN   Sul.   Biel-   Fla
Sol. Sol. Stein Poi
Sol. A-Air Std. SorI + or - + or - + or - + or - or
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M N N N N N N N N N N N N N N N N N N N
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Comments:
PCB Conc ppm Flash Point °C
Data Reviewer Compatibility Comp. Bulk No
Field Reviewer



Drum	No.				_	
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	poject Location																		
Pro	ject :	Loca	tion	_	CA	mP	LE	TEU ~	2		an julijan a Sajaraja	<b>P</b>	roject l	No.	191	33	·		<del></del>
Pro	ject	Man	ager			2 PW			· ·			T	elepho	ne	(919	) 45	-/- /-	725	
Log	ger			/	JM						Sa	mpler		AM	KJM				
We	ather	•	P.	Cco.	برج ب		01	<u> </u>			Date _	11/6	192	T	ime _				
Dri	ım T	ype:		Fil Pol	er ly-Li	ned		Steel Ring	Тор		Poly Closed T	] qo'	Stai	inless erpack	Steel ed	C	Nic	kel	
Drı	ım Si	ze:	85			55 🂢		42 [	)	30	<u> </u>	6 🔲	10		5	Othe	r		
Dri	ım C	onte	nts:	An	ioun	t Full		3/	⁄4 []		1/2	1/4 [		<1/4	Ø	MT [	X/		
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		Phys	ical S	state		Color		Clarit	у			pН			_ P	ID _z	\$50,0	<u> </u>	pm
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	В				<u> </u>		<u> </u>		<u> </u>	<u> </u>		Ch	emical	Name	<u></u>	WKN.	משוני		
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	Phys	ical S	tate	<del>,</del>	Col				Wa	ter	React.	рН	Hex.	Per.	Oxid.	CN	Sul.	Biel-	Flash
<b>50</b>	75			٥		- 1		. 9	So	l.	A - Air	Std.	Sol. Sor I	+ or -	+ or -	+ or-	+ or -	Stein + or -	•c
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) C	В Сол	1c			1	ppm		Flast	Poi	nt _		°C							-
Dat	a Re	Physical State   Color   Clarity   Layer   Thickness   Inches   Rad Meter   , 2   mr/hr    Other   Fig.   NH   Lelo:   BG    Other   Fig.   NH   Lelo:   BG    Other   Fig.   NH   Lelo:   BG    M   M   M   M   M   M   M   MFG Name   UNKNOWN    B   MFG Name   UNKNOWN   MFG Name   UNKNOWN    Chemical Name   UNKNOWN   MFG Name   UNKNOWN    Out: Book   Contained   Attention   This   Contained   NH   NH   NH    Out: Book   Contained   MAX   Contained   Factorine   YHFOLS   OR DANIGHTONS    Outside   Delotted   Contained   Solidary   Solida																	



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Bake	er Enviro	nmenta)							• •					Di	rum No	). D	050	
100	5.7													1913	33		Tally in page	
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Wes	ather		P. C	(001	97	60	<u>'</u> 5			Date	11/7/	۶۷_	_ Ti	me _	10	125		<del></del>
Dru	ım Ty	pe:		Fib Pol	er y-Line	d [	X S	teel ing '	Гор 📙	Poly Closed T	op [	] Stai ] Ove	nless S rpack	Steel ed		] Nick	cel	
Dru	ım Si	ze:	85		55		4	2 🗌	30		6 🔲	. 10 [		5 🗌	Othe	r _10	QT CA	<u>کلہ</u>
Dru	ım Co	onter	nts:	Am	ount F	ull J	XI	3/4	<b>4</b> 🔲	1/2	1/4 [	]	<1/4 [		MT [	]		
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) + <u> </u>	В	X			ι	UHITE			X	2	Ch	emical	Name	P	OLISHI.	υ <i></i> ( ο	in Pour	10
Ado	ditio	nal II	nfor					197	- CAN	POINT & S - PO. - D	LISHIA							
						L	ABO	RAT	ORY C	OMPATII	BILITY	ANA	LYSES	3				
	Phys	ical S	state		Color		Clarit	У	Water Sol.	React.	pН	Hex. Sol.	Per.	Oxid.	CN	Sul.	Biel- Stein	Flash Point
Layers	Liquid	Solid	Gel	Sludge	Use Std. Colors	Clear	Cloudy	Opaque	Sol. Sor I Density	A • Air W • Water	Std. Unit	SorI	+ or •	+ or -	+or-	+ or •	+ or -	°C or°F
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Comments: NOTE FOR THE PURPOSE OF LAB ANALYSES PCB Conc. NA ppm Flash Point 782 °C Data Reviewer MOB / KIM Compatibility Comp. Bulk No. 6-BOG Field Reviewer KIM / PANI



Project Location																				
Proje	ect I	ocat	ion	<u>C</u>	AMP	LZJEU	ج بہ					<u> </u>	Pro	ject N	o	19133				
Proje	ect N	lans	iger	-	RF	w_						1.	Tel	ephon	e <u>(</u>	919)	45	1- 17	25	
Logg	er		٠.	KI	M						S	Samj	pler		PANI	KJ	MI	FT		
Drui	n Ty	pe:		Fib.	er y-Li	ned		eel ing T	op		Poly Closed	Тор	, [	] Stair	aless S rpacke	teel d		Nick	el	
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Г		Phys	ical S	tate		Color	C	larity		La	yer		pН		6	_ PI	D3	5,/	pp	m
-	T	<u> </u>				Use							Rad	l Mete	r0	.3			mı	r/hr
	Layers	Liquid	Solid	Gel	Sludge		Clear	Cloudy	Opaqu	,										
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	М	X							X		2_		MF	G Nan	ne <u>ν</u>	NKNO	س ما			
	В	X				LT BR			X				Che	emical	Name	UN	KNOW	لہ		·
Add	itio	ıal I	nfor	mati	on:	<u> 500</u>	TH	<u>. L</u>	)T	20	o J.			·						
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	Phys	ical 9	Stata		Col				•								CN	Sul.	Biel-	Flasi
<del>                                     </del>				Sludge	Us St	ie .	1	· · · · · · · · · · · · · · · · · · ·	So So	l. l. r I	A - Ai	r	Std.	Sol.	<u> </u>	+ or -	+ or -	+ or -		*C
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PCI	3 Co	nc.		A	<del></del> .	ppm	1	Plast	ı Poi	nt _	7 E	32	_ °C				٠٠	26 27	. 42	
Dat	a Re	eviev	ver	M	DB	1 KJ N	1			·	C	omp	atibil	ity Co	mp. Bı	ılk No.	6	- В <u>о</u>	7	
Fiel	d R	evie	wer	K.	Jм	/ PA.	M													



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Field Reviewer _ KJM / PAM

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Proj	ect N	Ians	ger	· .	R	PW					· ·	_ Tel	ephon	e _	(919	) 45	1-17	25	
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Field Reviewer KIM / PAM

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Baker	Environ	mental		<u> </u>				<del> </del>				······································		Dr	um No	). Do	54	
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Field Reviewer KIM / PAM

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Field Reviewer KJM / PAM

Drum No.	DUCT
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Field Reviewer KJM / PAM

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Dru	m Ty	/pe:		Fib Pol	er y-Li	ned		] S	teel ing '	Top 🔀	Poly Close	ed To	pp [	] Stai	nless S rpack	Steel ed	C	] Nick	el	
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						·	L	ABO	RAT	ORY	COMPA	ATIF	BILITY	ANA	LYSES	 }				2.44
	Phys	sical S	State		Col	or	C	larit	у	Water Sol.	Rea	ct.	pH.	Hex. Sol.	Per.	Oxid.	CN	Sul.	Biel- Stein	Flash
Layers	Liquid	Solid	Gel	Sludge	Us Sta Cole	ì.	Clear	Cloudy	Opaque	Sol. Sor I Densit			Std. Unit	SorI	+or-	+ or -	+ or -	+ or-	+ or -	°C or°F
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PC	В Со	nc.		ټر ب	····	ppm	١.	F	lash	Point		82	°C				⇒. ~ <b>u</b>		•	
Det	n Re	vieu	ver	м	DA	/x1	·M					Com	natihil	lity Co	mn Ri	ılk No	6	- 811		



Data Reviewer _____ Compatibility Comp. Bulk No. _____

Field Reviewer

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Pro	ject ľ	Man	ager	erricht er j	RI	MP						37 1 12	_ Te	lephor	ie _	1913 (919	3 ) 45	//////////////////////////////////////		
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	Layers	Liquid	Solid	Gel	Sludge .	Use Std. Colors	Clear	Cloudy	Opaque	nches						c 0z=		•
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T M B	Phy Y	pilos	State	Sludge	Cold Us Std Cold	L re	ABO Clarit	PRAT	Water Sol. Sol. SorI Density	React.  A - Air W - Water	BILITY PH Std. Unit	Y ANA Hex. Sol. SorI	Per. + or -	Oxid.	+ or -	+ or -	Stein + or -	Point °C or °F
T M B	Phy pinbil X	pilos	State Teg	Sludge	Cold Us Std Cold	L re	ABO Clarit pno _{IO}	PRAT	Water Sol. Sol. Sor I Density	React.  A - Air W - Water	BILITY PH Std. Unit	Hex. Sol. SorI	Per. + or -	Oxid.	+ or -	+ or -	Stein + or -	Point °C or °F
T M B Cor	Phy. pinbil	pilos nts:	State  State	egbulg .	Cold Us Std Cold	L de la	ABO Clarit	PRAT y enbedo	Water Sol. Sol. Sor I Density	React.  A - Air W - Water	BILITY PH Std. Unit	Hex. Sol. SorI	Per. + or -	Orid. + or -	+ or -	+ or -	Stein + or -	Point °C or °F



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	M B dition		X X mfor:			Liws Li	50	RAT	× .	7 20	Ch	emical	Name	<i></i> A	سدسه.		Biel- Stein	
	M B dition	(Te	X X mfor:		STAL	Lime	S# ABO	RAT	Y CORY CO	7 20°	Cho	emical	Name  AD≥  LYSES  Per.	A	RZA	<i>ـــــ</i>	Biel-	P
	M B lition	(Te	X X mfor:	KY:	Colo Use Std.	Lime Lime	Se ABO	RAT	Y CORY CO	7 Zer	Chesses Chesse	ANA  Hex. Sol.	Name	A Orid.	RZA CN	Sul.	Biel- Stein	P
Layers	M B lition	sical S	X X mfor:	KY:	Colo Use Std. Color	Lime Lime	Se ABO	RAT	CORY CON Water Sol. Sol. Sor I Density	7 Zer	Che SILITY pH Std. Unit	ANA Hex. Sol. SorI	Name  LYSES  Per.  + or-	A Orid.	RZA CN	Sul.	Biel- Stein	FP
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B W L Layers	M B dition	sical S	X X X State	Sludge	Colo Use Std. Color	Clear Clear	ABO Apnor	RAT	CORY CON Water Sol. Sol. Sor I Density	7 Zer	Che Std. Unit	ANA Hex. Sol. SorI	Name  LYSES  Per.  + or-	Oxid.	CN + or -	Sul. + or-	Biel- Stein + or -	P

Summary of Compatibility Analyses

### SUMMARY OF COMPATIBILITY ANALYSES

BATCH NO.

6-B01

Base Neutral Liquid with Solids #1

Water soluble pH = 5.0

D004, D024, D031, D044, D047, D062, D010-(no solids)

BATCH NO.

6-B02

Base Neutral Liquid with Solids #2

Water Soluble pH = 6.0

D002, D009, D017, D032, D033, D034, D008-(oil w/water)

BATCH NO.

6-B03

Base Neutral Liquid with Solids #3

Water soluble pH = 6-7

D005, D006, D007, D040, D057, D060, D011-(oil w/water)

BATCH NO.

6-B04

Base Neutral Liquid #1

Water Soluble pH = 5-7

D003, D016, D018, D022, D025, D037, D042

BATCH NO.

6-B05

### Combustible Liquid #1

Hexane and Water Soluble pH = 4 100-200°F

D001, D027, D038, D039, D041, D043

BATCH NO.

6-B06

### Flammable Liquid #1

Hexane Soluble pH = 5 70-140°F

D012, D014, D015, D050, D052

BATCH NO.

6-B07

#### Combustible Liquid #2

Hexane Soluble pH = 4 100-200°F

D013, D051, D053

BATCH NO.

6-B08

### Flammable Solid #1

Hexane Soluble pH = 5 < 70°F

D054, D061

BATCH NO.

6-B09

Corrosive Solid #1

pH = 12 > 180°F

D063

BATCH NO.

6-B10

## Corrosive Solid #2

pH = 13 > 180°F

Strong oxidizer and sulfide

D055 `

BATCH NO.

6-B11

## Base Neutral Solid #1

pH = 3 > 180°F

D056, D058

## APPENDIX B TEST PIT RECORDS

# Baker Environmental, Inc.

## TEST PIT RECORD

PROJECT: CAMPLETEUNE RIFS

S.O. NO.: 19133 TEST PIT NO.: 6-TP 5

COORDINATES: EAST NORTH:

SURFACE ELEVATION: DATE: 3 MARCH 9.3

WEATHER: OVERCAST 50°F

REMARKS: SOIL APPEARED UNDISTURBED, I-GHADNAND S-GALLON CONTAINERS PRESENT NEAR TEST RIT HREH, STURKAL CONTHINIERS LOCATED WITHIN SUBSURFACE.

#### DEFINITIONS

HNU = Photo Ionization Detector Reading
OVA = Organic Vapor Analyzer Reading

L	UVA :	Organic	Vapor Analyze	ar Neading	
De	pth	Sample Type	HNU or (OVA) ppm		Elevation
(1	(Ft.) and Field		Field	Visual Description	
1-		NA	<2	UNDISTURBED SOIL DISTINCT HORIZONS PRESENT NO DEBRIS PRESENT	
3-		NA	<a< td=""><td>UN DISTURBED SOIL DISTINCT HORIZONS PRESENT SMALL PIECES OF METAL DEBRIS.</td><td></td></a<>	UN DISTURBED SOIL DISTINCT HORIZONS PRESENT SMALL PIECES OF METAL DEBRIS.	
5-	-	NA	<2	METAL DEBRIS INCREMSES  SEVERAL 1/2 GALLON UP, TO 5 GALLON CONTAINERS  ENCOUNTERED FROM 5-7'  O O O SUBSURFACE CONTAINERS O O O	)-
7-		6-TP5 02- 6-TP5 02- 6-TP5 02	p- 10	SAMPLE TAKEN UNDERNEATH CONTAINERS SAMPLE 6-TRS-OD AND DUPLICATE SAMPLE 6-TRSD-OD. SAMPLE 6-TRSBR-OD WAS OF	
9.		NA	10	A GREENISH BLUE GREASE TYPE MATERIAL FROM ONE OF THE CONTAINERS. UNDISTURBED SOIL DISTINCT HORIZONS PRESENT	
11-					
13-				-	
15	1				

CONTRACTOR: GEOCKNERS

BAKER REP.: FETE MONDEY

EQUIPMENT: CASE 580 BACKHOE

TEST PIT NO.: G-TP5

SHEET 1 OF

## Baker Baker Environmental, Inc.

## TEST PIT RECORD

PROJECT: CANIPLETEUNE RIFFS	
S.O. NO.: _/9/33	TEST PIT NO.: 6-TP 7
COORDINATES: EAST	NORTH:
SURFACE ELEVATION:	DATE: 3 MARCH 93
WEATHER: OUERCAST 50%	

REMARKS: SOIL APPEARED UNDISTURBED. I-GALLON AND 5-GALLON CONTAINERS PRESEN.

NEAR TEST PIT AREA, SEVERAL CONTAINERS LOCATED WITHIN SUBSURFACE **DEFINITIONS** HNU = Photo Ionization Detector Reading OVA = Organic Vapor Analyzer Reading HNU or Sample (OVA) ppm Depth Type Elevatio (Ft.) Visual Description and Field No. UNDISTURBED SOIL DISTENCT HORIZONS PRESENT 1 <2 NO DEBRIS PRESENT NA 2. UNDISTURBED SOIL <2 DISTINCT HORIZONS PRESENT 3. SMALL PIECES OF METAL DEBRIS NA 4. METAL DEBRIS INCREASES SEVERALY LGALLOW OF TO 5 GALLON CONTAINERS ENCOUNTERED FROM 5'-7' 5. NA OSUBSURFACE CONTAINERSO 6. TP7-7-SAMPLE 6-TPF-OR TAKED UNDERNEATH 0a 10 CONTAINERS, TOTAL EXCAVATION DEPTH. 8. 9-10-11-12-13 14-15

CONTRACTOR: GEOCENTERS BAKER REP .: PETE MONDAY EQUIPMENT: CASE 580 RACKHOE TEST PIT NO.: 6-7P7

SHEET 1 OI

Baker Environmental, mc

## TEST PIT RECORD

PROJECT: CAMP LE JEUNE	RILFS		
S.O. NO.: 19133		TEST PIT NO.:	GS 1960 D
COORDINATES: EAST		NORTH:	
SURFACE ELEVATION:		DATE: 29	SEPT. 92

SURFACE ELEVATION: WEATHER: P. CLOUDY 45 .F

	**************************************						
DELKARDIC.	/			<b>1</b>		77	
KEMIAKKS:	COMMUNICATION	W.RZ	1-3 GALLOW	CONTHINETLS	[ BUCKETS]	KUSTEL	I AROUGH.
					·		

SAMPLE OBTAINED OF GEVID / SLYDIE

OVA	= Organio	HNU or	Reading	
Depth (Ft.)	Type and No.	(OVA) ppm Field	Visual Description	Elevation
1			COMMUNICATION WIRE, SCRAP METAL AND 5-GALLON BUCKETS CLASSIFIED AS MILITARY DEBRIS.	
3-	NA G5 1960 U2	1.0	1-5 GALLON CONTAINERS CONTAINING LIQUIDS (MAY HAVE BEEN WATER.) SAMPLE OBTAINED OF LIQUID/SLUDGE, CONTAINERS IN POUR CONDITION.	
5-	6 65 1960 03	1,0	1-5-GALLON CONTAINTRS (BULKETS), COMMUNICATION WIRE  SAMPLE OBTRINED AT BUTTOM OF TRENIN	
7				
11-				1 - Leader Labor
13-	-			

CONTRACTOR: GEO-CENTERS EQUIPMENT: CASE 580 BACKHUE BAKERREP .: KZNASTN J. MARTIN TEST PIT NO .: GS 1960 TO

SHEET 1 OF 1

## Baker

## Baker Environmental, inc

# TEST PIT RECORD

<del>-</del>	
PROJECT: CAMP LEJEUNE RIFS	
S.O. NO.: /9/33	TEST PIT NO .: 45 1960 E
COORDINATES: EAST SURFACE ELEVATION:	NORTH:
SURFACE ELEVATION:	DATE: <u>30 SEPT 92</u>
WEATHER: P. CLOUDY 65°F	

		onization Detector Vapor Analyzer R		
Depth	Sample Type	HNU or (OVA) ppm		Elevatio
(Ft.)	and No.	Field	Visual Description	
7			COMMUNICATION WIRE AND ROOTS ENCOUNTERED.	-
1-				1
2-	NA	1,0	-	]
			BURIND 5-GALLON (BULKET) CONTAINED 3.0 PPM	
3-			ON OVA. COMMUNICATION WIRE SCRAP METAL	-
	A U	1,0	ENCOUNT ERED.	-
1			SOIL APPEARS UNDISTURBED AT 5' MARK.	
5_			SMALL AMOUNT OF COMMUNICATION WIRD ENCOUNTERED	
		2,0	The American Commence of the C	<u>'</u>
6	NA			$\dashv$
_				1
7-				
8.				4
4				4
9-				1
_				
0				1
1-				-
4				4
2—	1			-
3				
4-				4
1				+
5				$\dashv$

CONTRACTOR:	GEO-	CENT	xs, 1	NC.	 BAKER REP.:	KENNE
EQUIPMENT:					 TEST PIT NO.:	45

45 1960 E SHEET 1 OF .