

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. Tate-1
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tre Breedlove
 DATE SAMPLED 6/29 TIME SAMPLED 1400 WEATHER humid TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☒ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: 300 ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

L A Y E R S	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	Q	L	E	L		L	L	P	
	U	I	L	I		E	O	A	
	I	D	D	D		A	D	Q	
	D					R	Y	U	
TOP	<input checked="" type="checkbox"/>				brown			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
BOTTOM	<input checked="" type="checkbox"/>							<input checked="" type="checkbox"/>	

FIELD READINGS

HNU 0 UNITS
 OVA 19 UNITS
 % LEL/O2 0/20.9
 H₂S CO 0/20
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION granular bottom material

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

L A Y E R S	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	Q	L	E	L		L	L	P	
	U	I	L	I		E	O	A	
	I	D	D	D		A	D	Q	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-051 DRUM NO. late-2
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tre Bredlowe
 DATE SAMPLED 6/29 TIME SAMPLED 1418 WEATHER humid TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☒ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: 300 ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				black			X	
MIDDLE	X							X	
BOTTOM		X						X	

FIELD READINGS

HNU 0 UNITS
 OVA 5 UNITS
 % LEL/O2 0/20.9
 CW CO H2S = 0

RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)

OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION granular bottom material

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-005 DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC Note 3
 OSC NAME LES Sims SAMPLER Paul Korb
 DATE SAMPLED 6/29/07 TIME SAMPLED 1546 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☒ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☒ OTHER 300
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
TOP	X					X			
MIDDLE	X					X			
BOTTOM	X					X			

FIELD READINGS
 HNU 0 UNITS
 OVA 2 UNITS
 % LEL/02 0/205
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. T-3
 LOCATION (City, County, State) MARTINEOS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Jre
 DATE SAMPLED 6/30/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. T-4
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Tye
 DATE SAMPLED 6/20/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	A	I	S	S		C	C	O	
Y	Q	S	L	L		L	L	P	
E	I	E	E	E		E	E	A	
R	D	L	L	L		A	A	Q	
S	D	L	L	L		R	R	U	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	A	I	S	S		C	C	O	
Y	Q	S	L	L		L	L	P	
E	I	E	E	E		E	E	A	
R	D	L	L	L		A	A	Q	
S	D	L	L	L		R	R	U	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. T-6
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Tre
 DATE SAMPLED 6/30/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08-003-0041 DRUM NO. T-8
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Pre
 DATE SAMPLED 6/30/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TNA-08-003-0041 DRUM NO. T-10
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul King
 DATE SAMPLED 4/20/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. T-11
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Kay
 DATE SAMPLED 6/30/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____



DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA 003-0041 DRUM NO. 7-13
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Tre
 DATE SAMPLED 6/30/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. T-14
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Lane
 DATE SAMPLED 6/20/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 7-17
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul King
 DATE SAMPLED 6/30/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ B5 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 7-20
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tye
 DATE SAMPLED 6/24/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08-003-0041 DRUM NO. 1-25
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Tre
 DATE SAMPLED 6/20/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	INCHES
AYER	LIQ	SOL	GEL	SLUDG		LEAR	LOUDY	PAQUE	
S	ID	ID		E					
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS

HNU _____ UNITS % LEL/O2 _____

OVA _____ UNITS

RADIATION SURVEY METER _____ mrem/hr

(Radiation Background _____ mrem/hr)

OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	INCHES
AYER	LIQ	SOL	GEL	SLUDG		LEAR	LOUDY	PAQUE	
S	ID	ID		E					
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. T-26
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Birt
 DATE SAMPLED 6/30/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT — DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TNA-05-003-0041 DRUM NO. 9-27
 LOCATION (City, County, State) MATTHEW, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul LANE
 DATE SAMPLED 6/20/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS

HNU _____ UNITS % LEL/O2 _____

OVA _____ UNITS

RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)

OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____

MFG. NAME _____

ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____

WITNESS: _____

HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-003-0041 DRUM NO. 97-3
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Pine
 DATE SAMPLED 6/30/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PT-3

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. TT-2
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Jve
 DATE SAMPLED 6/30/07 TIME SAMPLED _____ WEATHER 80°E TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

Trailer
Tennis

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER 8200 Gallons
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

L A Y E R S	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES	FIELD READINGS	
	L	S	G	S		C	C	O		HNU	% LEL/02
	LI	SOL	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE			
TOP											
MIDDLE											
BOTTOM											

RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

L A Y E R S	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES	WATER SOLUBILITY: TOP MID. BOT.	pH (0-14) _____	NEG AIR H2O REACTIVITY: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> (If Reactive STOP Test)	HEXANE SOLUBILITY: TOP MID. BOT.	PEROXIDE: NEG. POS. (blue test pos.) <input type="checkbox"/> <input type="checkbox"/>	OXIDIZER: NEG. POS. (black test pos.) <input type="checkbox"/> <input type="checkbox"/>	COPPER WIRE: NEG. POS. (green flame pos.) <input type="checkbox"/> <input type="checkbox"/>	FLAMMABLE: <input type="checkbox"/> <input type="checkbox"/>
	L	S	G	S		C	C	O									
	LI	SOL	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE									
TOP																	
MIDDLE																	
BOTTOM																	

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 1
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul
 DATE SAMPLED 6/28 TIME SAMPLED 8:10 WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Brown		X		
MIDDLE	X				Brown		X		
BOTTOM	X				Colorless	X			1/2

FIELD READINGS
 PID φ UNITS
 OVA 150 UNITS
 % LEL/O2 5/18%
 CO/H2S/Hen φ
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT — DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 01
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER W. Roy
 DATE SAMPLED 8/10 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE					Brown				
BOTTOM					colorless				

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 2
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Pam
 DATE SAMPLED 6/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Colorless	<input checked="" type="checkbox"/>			
MIDDLE	<input checked="" type="checkbox"/>				"	<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>				"	<input checked="" type="checkbox"/>			

P.D. HNU 30 UNITS
 OVA 1500 UNITS
 % LEL/02 6/2014
 Co: 200
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 02
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Le Roy
 DATE SAMPLED 8/2 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ ~~EX-0000~~ ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP	<input checked="" type="checkbox"/>				colorless	<input checked="" type="checkbox"/>			
MIDDLE	<input checked="" type="checkbox"/>				4	<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>				4	<input checked="" type="checkbox"/>			

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 3
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul
 DATE SAMPLED 6/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP					Green				
MIDDLE					11				
BOTTOM					11				

FIELD READINGS
 HNU 0 UNITS
 OVA 0.4 UNITS
 % LEL/02 6.29
 CO: 0
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s); Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA 05-003-0041 DRUM NO. D-3
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER helo
 DATE SAMPLED 8/15 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYER	L	S	G	S		C	C	O	
QUICK	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP	X				green			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS

HNU _____ UNITS
 OVA _____ UNITS
 % LEL/02 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYER	L	S	G	S		C	C	O	
QUICK	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-4
 LOCATION (City, County, State) MARTINEZ, MCKINNEY, TX
 OSC NAME LES Sims SAMPLER Low VO
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☒ POOR low
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

RUSTED?
RING TOP
won't leak on

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				green			X	
MIDDLE				X				X	
BOTTOM				X				X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/20.9
 CO 2 ppm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 4
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul
 DATE SAMPLED 6/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP	X				green			X	
MIDDLE								X	
BOTTOM								X	

FIELD READINGS
 HNU 6 UNITS
 OVA 12 UNITS
 % LEL/02 0/22.9
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____
 Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA 05-003-0041 DRUM NO. 5
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Joe Breedlove
 DATE SAMPLED 6/29 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				Black			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA 2 UNITS
 % LEL/02 0/29
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 774-05 DRUM NO. 6
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Fre Bredo Vt
 DATE SAMPLED 6/16 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☒ open top

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				Dark Green			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 900 UNITS
 OVA 890 UNITS
 % LEL/02 of 200
 CO: 80
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O _____
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

EA 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 7
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tre' Breedlove
 DATE SAMPLED 6/28/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP	X				Black			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 PID 800 UNITS
 OVA 000 UNITS
 % LEL/O2 0/20.9
 (CO: 6 ppm)
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 8
003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER _____
 DATE SAMPLED 10-28-73 TIME SAMPLED 10:15 WEATHER 90's F, 10's W TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Brown			X	2
MIDDLE		<input checked="" type="checkbox"/>			BLK			NA	
BOTTOM		<input checked="" type="checkbox"/>			BLK				

FIELD READINGS 0/209
 P10 HNU 0 UNITS
 OVA 22 * 3 UNITS % LEL/02 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D-8
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER heloj
 DATE SAMPLED 8/15 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP	<input checked="" type="checkbox"/>				Black			<input checked="" type="checkbox"/>	
MIDDLE				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

no
Ring Top
closure
W

10%
90%

Ed 11/91

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE.				COLOR	CLARITY			LAYER THICKNESS
LAYER S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP.	L				DR BROWN			X	4
MIDDLE		X			BLACK				
BOTTOM		X			BLACK			MA	

FIELD READINGS

PROB. HNU 0 UNITS

% LEL/02 0/209

PROB. OVA 11 UNITS

CO 0 H2S 0

RADIATION SURVEY METER _____ mrem/hr

(Radiation Background _____ mrem/hr)

OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

[illegible]

WATER SOLUBILITY: TOP ☐ ☐ ☐
MID. ☐ ☐ ☐
pH (0-14) BOT. ☐ ☐ ☐

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

		S	P	I
HEXANE SOLUBILITY:	TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	MID.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	BOT.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PEROXIDE: NEG. POS.
(blue test pos.) ☐ : ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: ☐ NEG. ☐ POS. ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

<input type="checkbox"/> Base-Neutral	<input type="checkbox"/> Base	<input type="checkbox"/> Peroxide	<input type="checkbox"/> Halogen
<input type="checkbox"/> Organic	<input type="checkbox"/> Acid	<input type="checkbox"/> Oxidizer	<input type="checkbox"/> Flammable
<input type="checkbox"/> Reactive			

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 129
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER DeRay
 DATE SAMPLED 8/1 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ ~~GOOD~~ ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

NO
RING TOP
Closure

L A Y E R S	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	
TOP	<input checked="" type="checkbox"/>				Black			<input checked="" type="checkbox"/>	
MIDDLE				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

L A Y E R S	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

ED 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 10
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER _____
 DATE SAMPLED 6/28/77 TIME SAMPLED 10:29 WEATHER Humid TEMPERATURE (F) 85

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM	X				<u>Red</u>		X		

FIELD READINGS
 HNU 0 UNITS
 OVA 2 UNITS
 % LEL/D2 0/209
 RADIATION SURVEY METER 0.0 mrem/hr
 (Radiation Background 0.0 mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME OIL
 MFG. NAME _____
 ADDITIONAL INFORMATION LABELED OIL

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-10
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Nixon
 DATE SAMPLED 8/15 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☒ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP	X				BROWN			X	1/4
MIDDLE	X				BROWN			X	
BOTTOM	X				Colorless	X			

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 11
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Tre Breedlove
 DATE SAMPLED 1/28/07 TIME SAMPLED 10:00 WEATHER win 10 TEMPERATURE (F) 50

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP	X				Dark green			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA 7 ppm UNITS
 % LEL/02 0/20.9
 RADIATION SURVEY METER mm/hr
 (Radiation Background mm/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-11
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LeRoy
 DATE SAMPLED 8/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				green			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				U			<input checked="" type="checkbox"/>	
BOTTOM	<input checked="" type="checkbox"/>				U			<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 744-05 DRUM NO. 12
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tre Brendlove
 DATE SAMPLED 6/28/07 TIME SAMPLED 1031 WEATHER humid TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				shiny glass			X	
MIDDLE	X							X	
BOTTOM			X	X				X	2

FIELD READINGS

HNU 0 UNITS

OVA 18 UNITS

% LEL/O2 8/20
 @ CN-O 4.5 = 6

RADIATION SURVEY METER mm/hr

(Radiation Background mm/hr)

OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME

MFG. NAME

ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY:

WITNESS:

HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 012
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Wesley
 DATE SAMPLED 8/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				Green			X	
MIDDLE	X							X	
BOTTOM	X			X				X	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 013
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/28/07 TIME SAMPLED 1110 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☒ < 1/4 ☐ EMPTY

LAYERS	PHYS. STATE				COLOR			CLARITY			LAYER THICKNESS INCHES
	L	S	G	S				C	C	O	
	L	S	G	S				C	C	O	
TOP											
MIDDLE											
BOTTOM											

FIELD READINGS

HNU 0 UNITS
 FTA 30 UNITS
 % LEL/02 0/20.8
 CN-0 4.5-0

RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)

OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____

MFG. NAME _____

ADDITIONAL INFORMATION _____



FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____

WITNESS: _____

HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ ☐
 MID. ☐ ☐ ☐ ☐
 BOT. ☐ ☐ ☐ ☐

pH (0-14) _____

NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ ☐
 MID. ☐ ☐ ☐ ☐
 BOT. ☐ ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D-13
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NAREN
 DATE SAMPLED 8/06 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP									
MIDDLE	X				DRK			A	
BOTTOM	X				DRK			X	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 7NA-05 DRUM NO. D14
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/28/07 TIME SAMPLED 1117 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE	X				Orange			X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA 2 UNITS
 % LEL/02 0/20.9
 CN-0 CO-0
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-14
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Namen
 DATE SAMPLED 8/15/97 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	<input checked="" type="checkbox"/>				yellow		<input checked="" type="checkbox"/>		
BOTTOM	<input checked="" type="checkbox"/>				H		<input checked="" type="checkbox"/>		

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME CALORIA HT-43
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

along
 Bung cap
 no seal
 (w)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D15
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Kirk
 DATE SAMPLED 6/28/02 TIME SAMPLED 1120 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

LAYERS	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE	X					X			2
BOTTOM	X					X			8

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LFL/02 0/20.8
 CN-0 H₂S-0
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME DTE OIL HEAVY
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

LAYERS	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-15
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER _____
 DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				yellow	<input checked="" type="checkbox"/>			
MIDDLE	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>			

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TNA-05 DRUM NO. 16
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/25/02 TIME SAMPLED 1132 WEATHER hazy TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR		CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE			CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				Yellow		X			4
MIDDLE	X				Clear		X			
BOTTOM	X				Clear		X			

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 209
 CN-PH2S 0.00
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME DTE OIL HEAVY
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR		CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE			CLEAR	CLOUDY	OPAQUE	INCHES
TOP										
MIDDLE										
BOTTOM										

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-16
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LCS Sims SAMPLER Naren
 DATE SAMPLED 8/25/97 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Yellow	<input checked="" type="checkbox"/>			
MIDDLE	<input checked="" type="checkbox"/>				11	<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>				11	<input checked="" type="checkbox"/>			

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION DTE HEAVY OIL HEAVY
R

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 17
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/28/07 TIME SAMPLED 1139 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☒ < 1/4 ☐ EMPTY

LAYERS	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	Q	L	E	L		L	L	P	
	I	I	L	L		E	O	A	
	D	D	D	D		A	D	Q	
						R	Y	U	
								E	
TOP									
MIDDLE									
BOTTOM	X				dk brown			X	3

FIELD READINGS

HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/20.9
 CN-P H2S 0.0
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

LAYERS	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	Q	L	E	L		L	L	P	
	I	I	L	L		E	O	A	
	D	D	D	D		A	D	Q	
						R	Y	U	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14)
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D17
 LOCATION (City, County, State) MARTINEAU, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER _____
 DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☒ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUIDS	QUIDS	QUIDS	QUIDS	QUIDS		LEAR	LOUDY	PAQUE	
TOP									
MIDDLE									
BOTTOM	X				BLUE				9/11

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUIDS	QUIDS	QUIDS	QUIDS	QUIDS		LEAR	LOUDY	PAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TAP-05- DRUM NO. 18
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/28/01 TIME SAMPLED 1147 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LI	SOL	GEL	S		CL	CL	OP	
	QU	ID		L		EA	OU	AQ	
	ID					R	DY	UE	
TOP									
MIDDLE	X				Brown			X	4
BOTTOM	X				Gray			X	

FIELD READINGS
 PID HNU 200 UNITS
 PID OVA 1100 UNITS
 % LEL/O2 0/20.4
 CO-1000 H₂S 0 C
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME

MFG. NAME

ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY:

WITNESS:

HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LI	SOL	GEL	S		CL	CL	OP	
	QU	ID		L		EA	OU	AQ	
	ID					R	DY	UE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D-18
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Namen
 DATE SAMPLED 8/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE					COLOR			CLARITY			LAYER THICKNESS
L	L	S	G	S				C	C	O	INCHES
AYER	LI	SOL	GEL	LU				LEAR	LOUDY	PAQUE	
S	QUID	ID	CE	DGE							
TOP	X				DRY					X	
MIDDLE	X				Colorless						
BOTTOM	X										

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE					COLOR			CLARITY			LAYER THICKNESS
L	L	S	G	S				C	C	O	INCHES
AYER	LI	SOL	GEL	LU				LEAR	LOUDY	PAQUE	
S	QUID	ID	CE	DGE							
TOP											
MIDDLE											
BOTTOM											

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

DENTS
RUST

NO sample collected @ < 1" of SOLIDS in BOTTOM

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TWA - 003-0041 DRUM NO. 19
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME Les Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/28/07 TIME SAMPLED 1151 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

L A Y E R S	PHYS. STATE				COLOR			CLARITY			LAYER THICKNESS
	L	S	G	S				C	C	O	INCHES
	I	O	E	L				L	L	P	
	Q	L						E	O	A	
	U							A	U	Q	
	I							R	D		
	D										
TOP											
MIDDLE											
BOTTOM											

FIELD READINGS
 HNU 0 UNITS
 OVA 11 UNITS
 % LEL/D2 0/205
 Co-S H₂S CN
 RADIATION SURVEY METER mm/m/hr
 (Radiation Background mm/m/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

L A Y E R S	PHYS. STATE				COLOR			CLARITY			LAYER THICKNESS
	L	S	G	S				C	C	O	INCHES
	I	O	E	L				L	L	P	
	Q	L						E	O	A	
	U							A	U	Q	
	I							R	D		
TOP											
MIDDLE											
BOTTOM											

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TMA-05-003-0041 DRUM NO. 20
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Tra Breedlove
 DATE SAMPLED 6/29 TIME SAMPLED 1407 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				white			X	
MIDDLE	X							X	
BOTTOM	X	X						X	

FIELD READINGS

HNU 0 UNITS

OVA 5 UNITS

% LEL/02 0/20
 H₂S = 0 CO = 0

RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)

OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

pH (0-14)

NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 12-20
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER to be
 DATE SAMPLED 8/14 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP									
MIDDLE	X				Green			X	
BOTTOM	X				H			X	

FIELD READINGS
 HNU UNITS
 OVA UNITS
 % LEL/O2
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-005- DRUM NO. 21
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tr. Breedlove
 DATE SAMPLED 6/28 TIME SAMPLED 1409 WEATHER hazy TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				Black			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA 11 UNITS
 % LEL/D2 0/20.9
 CO, H₂S, C₂H₆ = 0
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME BRAKE FLUID
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14)
 NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS. (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS. (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS. (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐

Ed. 11/91

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				DARK BROWN			X	
MIDDLE	X				4			X	
BOTTOM	X				4			X	

CHEMICAL NAME		DRUM LABELS / MARKINGS	
MFG. NAME			
ADDITIONAL INFORMATION		BRAKE FLUID	

FIELD HAZCAT TESTING

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

WATER SOLUBILITY: TOP ☐ ☐ ☐
MID. ☐ ☐ ☐
pH (0-14) BOT. ☐ ☐ ☐

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

		S	P	I
HEXANE SOLUBILITY:	TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	MID.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	BOT.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: ☐ NEG. ☐ POS. ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08-003-0041 DRUM NO. 22
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tre Breedlove
 DATE SAMPLED 6/29 TIME SAMPLED 1406 WEATHER humid TEMPERATURE (F) 96's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
QUID	L	I	S	G	S	C	C	O	
CELS	L	I	S	G	S	C	C	O	
SLUDGE	L	I	S	G	S	C	C	O	
TOP	X				Black			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 39 UNITS
 OVA 43 UNITS
 % LEL/O2 0/209
 CO = 5 CN = 0
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
QUID	L	I	S	G	S	C	C	O	
CELS	L	I	S	G	S	C	C	O	
SLUDGE	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D-22
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LeRoy
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE	X				Dark oil			X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/100
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME CALORIA HT-43
 ADDITIONAL INFORMATION C 1 of 4 similar drums

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 23A
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER TR5 Dredlove
 DATE SAMPLED 6/28/67 TIME SAMPLED 1420 WEATHER humid TEMPERATURE (F) 90

(1 of 4)

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				Black			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS

HNU 0 UNITS
 OVA 18 UNITS
 % LEL/02 0/26.7
 CO ± 0 H₂S = 0

RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)

OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME Eri-Gon 818
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D23
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NAREN
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE					DRK PINK				
BOTTOM	X				DRK PINK			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/20.9
 Co: 3 ppm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME ERIFON 818
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08- DRUM NO. 24
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER TR Breedlove
 DATE SAMPLED 6/78 TIME SAMPLED 1424 WEATHER humid TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☒ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X						X		
MIDDLE	X						X		
BOTTOM	X						X		

FIELD READINGS

HNU 0 UNITS

OVA 1 UNITS

% LEL/D2 0/60

H₂S, CO, CO₂

RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)

OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME

MFG. NAME

ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY:

WITNESS:

HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

PH (0-14)

NEG AIR H₂O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐ NEG. POS.

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 25
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tra Breedlove
 DATE SAMPLED 6/28/01 TIME SAMPLED 1432 WEATHER humid TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				green			X	6-7
MIDDLE		X						X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA 14 UNITS
 % LEL/02 0/20.9
 CN, H₂S CO = 0
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H₂O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D25
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER he fox
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

Naren
8/28/07

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☒ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Green	<input checked="" type="checkbox"/>			
MIDDLE				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 20.9/0
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 26
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Tra Breedlove
 DATE SAMPLED 6/28/67 TIME SAMPLED 1442 WEATHER humid TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	✓				green			+	5-6
MIDDLE		x						+	
BOTTOM		x						+	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0.208
 H₂S 0 CN 0.000
 RADIATION SURVEY METER mm/hr
 (Radiation Background mm/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-005- DRUM NO. D26
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER he Roys
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 15 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Green			X	
MIDDLE				X	11			X	
BOTTOM				X	11			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 9/20-9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Hologen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TNA-05-003-0041 DRUM NO. 27
 LOCATION (City, County, State) MARTINEOS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/26/07 TIME SAMPLED 1539 WEATHER humid TEMPERATURE (F) 80

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP	<input checked="" type="checkbox"/>								10
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 0 UNITS
 OVA 10 UNITS
 % LEL/02 0/20.8
 RADIATION SURVEY METER mm/hr
 (Radiation Background mm/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-27
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Le Roy
 DATE SAMPLED 8/25/97 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ SPRING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

DEWTS
 RUST
 (b)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	<input checked="" type="checkbox"/>				DRY BRN			<input checked="" type="checkbox"/>	
BOTTOM	<input checked="" type="checkbox"/>				0			<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 28
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Kirk
 DATE SAMPLED 6/28/67 TIME SAMPLED 1530 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

L A Y E R S	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE	X				Brown			X	10
BOTTOM				X	Brown			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 15 UNITS
 % LEL/O2 2108
 COG 16250 CN
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

L A Y E R S	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D-28
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Lefox
 DATE SAMPLED 8/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	S.LUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	X				Yellow		X		
BOTTOM				X				X	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	S.LUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

no
 Ring
 Top -
 RUST

90%
 90%

Ed. 11/91

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE.				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X						X		
MIDDLE	X						X		
BOTTOM				X				X	

FIELD READINGS

HNU 0 UNITS % LEL/02 0.0

OVA 11 UNITS COG 4.5 0 CM

RADIATION SURVEY METER _____ mrem/hr

(Radiation Background _____ mrem/hr)

OTHER _____

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION _____

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST DATE: _____

[illegible]

WATER SOLUBILITY: TOP ☐ S ☐ P ☐ I
MID. ☐ ☐ ☐ ☐
BOT. ☐ ☐ ☐ ☐

pH (0-14) _____

NEG AIR H2O
REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

		S	P	I
HEXANE SOLUBILITY:	TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	MID.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	BOT.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: ☐ NEG. ☐ POS. ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D-29
 LOCATION (City, County, State) MARTINEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LeRoy
 DATE SAMPLED 8/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	INCHES
AYER	LI	SOL	GEL	SLUD		LEAR	CLOUDY	PAQUE	
S	QUID	ID		GE					
TOP									
MIDDLE					orange				
BOTTOM					Brown				

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	INCHES
AYER	LI	SOL	GEL	SLUD		LEAR	CLOUDY	PAQUE	
S	QUID	ID		GE					
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 30
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/28/02 TIME SAMPLED 1404 WEATHER humid TEMPERATURE (F) 80

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE					COLOR		CLARITY			LAYER THICKNESS
L	L	S	G	S			C	C	O	INCHES
AYER	I	O	E	L			LEAR	LOUDY	PAQUE	
S	UID	ID	L	DGE						
TOP	X				brown				X	12
MIDDLE				X					X	
BOTTOM				X					X	

FIELD READINGS
 HNU 0 UNITS
 OVA 20 UNITS
 % LEL/02 0/20.9
 COG 4.25 8.00
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE					COLOR		CLARITY			LAYER THICKNESS
L	L	S	G	S			C	C	O	INCHES
AYER	I	O	E	L			LEAR	LOUDY	PAQUE	
S	UID	ID	L	DGE						
TOP										
MIDDLE										
BOTTOM										

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

Ed 11/91

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD #: TNA-08-003-0041 DRUM NO. D-21
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LOW
 DATE SAMPLED 8/24/91 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP	X				brown			X	
MIDDLE	X				brown			X	
BOTTOM	X			X	light brown			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 32
003-0041
 LOCATION (City, County, State) MARTINEOS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/18/07 TIME SAMPLED 1416 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G		C	C	O	INCHES
	L	I	S	G		C	C	O	
	L	I	S	G		C	C	O	
TOP	<input checked="" type="checkbox"/>				<u>Orange/brn</u>			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				<u>X</u>			<input checked="" type="checkbox"/>	
BOTTOM	<input checked="" type="checkbox"/>				<u>yellow</u>			<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU 6 UNITS
 OVA 6 UNITS
 % LEL/02 0/20.9
 CO 6
 RADIATION SURVEY METER mm/hr
 (Radiation Background mm/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G		C	C	O	INCHES
	L	I	S	G		C	C	O	
	L	I	S	G		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D-32
 LOCATION (City, County, State) MARTINEAU, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/14 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE	X				Brown			X	
BOTTOM	X				Brown			X	

FIELD READINGS
 HNU 1 UNITS
 OVA 0 UNITS
 % LEL/O2 0/20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

EL 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 7WA-08 DRUM NO. 33
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/28/02 TIME SAMPLED 1417 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	LI	SOL	GEL	SL		CL	CL	OP	
	QU	ID		DGE		EAR	LOUDY	AQUE	INCHES
TOP	X				pinkish			X	
MIDDLE	X				X			X	
BOTTOM	X				yellow	X		X	

FIELD READINGS
 HNU 6 UNITS
 OVA 6 UNITS
 % LEL/02 0/20.9
 RADIATION SURVEY METER mm/hr
 (Radiation Background mm/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	LI	SOL	GEL	SL		CL	CL	OP	
	QU	ID		DGE		EAR	LOUDY	AQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 9-33
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LDV
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP	<input checked="" type="checkbox"/>				BRN			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				IF			<input checked="" type="checkbox"/>	
BOTTOM	<input checked="" type="checkbox"/>				IF			<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/209
 CO: 4 ppm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 34
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 10/28/07 TIME SAMPLED 1419 WEATHER humid TEMPERATURE (F) 80

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR		CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S		C	C	O	
	L	I	S	G	S		C	C	O	
	L	I	S	G	S		C	C	O	
TOP	X					Orange				X
MIDDLE	X									X
BOTTOM	X					Yellow			X	

FIELD READINGS
 HNU 8 UNITS
 OVA 3 UNITS
 % LEL/O2 0/20.9
 Co: 5
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR		CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S		C	C	O	
	L	I	S	G	S		C	C	O	
	L	I	S	G	S		C	C	O	
TOP										
MIDDLE										
BOTTOM										

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14)
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08- DRUM NO. D-34
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LDV
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP								X	4/10 liq sludge at bottom
MIDDLE	X				Brown			X	↓
BOTTOM	X			X	Brown			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/100
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s); Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT — DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 35
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tra Bredlove
 DATE SAMPLED 6/29 TIME SAMPLED 0930 WEATHER Boiled TEMPERATURE (F) 50

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				none	X			
MIDDLE	X				none	X			
BOTTOM	X				black			X	8 inches

FIELD READINGS

HNU 0 UNITS
 OVA 22 UNITS
 % LEL/02 8/20.9
 H₂S (N, CO) 0
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME A- Acid
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D-35
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NAREN
 DATE SAMPLED 8/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	<input checked="" type="checkbox"/>				DK BRN			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				colorless				
BOTTOM	<input checked="" type="checkbox"/>				"				

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION A. Acid pH-3

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

2 of 8

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 36
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER TRE BREXLOW
 DATE SAMPLED 6/29 TIME SAMPLED 0732 WEATHER humid TEMPERATURE (F) 70

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
QUID	QUID	QUID	QUID	QUID	QUID	QUID	QUID	QUID	
GE	GE	GE	GE	GE	GE	GE	GE	GE	
SLUDGE	SLUDGE	SLUDGE	SLUDGE	SLUDGE	SLUDGE	SLUDGE	SLUDGE	SLUDGE	
TOP	X				Black			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS

HNU 2500 UNITS
 OVA 1200 UNITS
 % LEL/O2 0/20.7
 H₂S, CN, CO = 0
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME A-Acid
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
QUID	QUID	QUID	QUID	QUID	QUID	QUID	QUID	QUID	
GE	GE	GE	GE	GE	GE	GE	GE	GE	
SLUDGE	SLUDGE	SLUDGE	SLUDGE	SLUDGE	SLUDGE	SLUDGE	SLUDGE	SLUDGE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-36
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Naren
 DATE SAMPLED 8/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>DRK. BRN</u>			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				<u>II</u>			<input checked="" type="checkbox"/>	
BOTTOM	<input checked="" type="checkbox"/>				<u>II</u>			<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION A. Acid pH - 3

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

Ed. 11/91

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

D37

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA 05-003-0041 DRUM NO. 037
 LOCATION (City, County, State) MARTINEZ, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER 1280
 DATE SAMPLED 12/1 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☒ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 20 UNITS
 OVA 20 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s); Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 38
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES' Sims SAMPLER Tre Brec Hove
 DATE SAMPLED 6/29 TIME SAMPLED 0940 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☒ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP	<input checked="" type="checkbox"/>								
MIDDLE	<input checked="" type="checkbox"/>								
BOTTOM	<input checked="" type="checkbox"/>								

FIELD READINGS
 HNU 0 UNITS
 OVA 12 UNITS
 % LEL/02 0.20
 CN CO H2 0
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14)
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TWA - 05 - 003 - 0641 DRUM NO. 38
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Love
 DATE SAMPLED 5/2 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 85 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
Y	A	I	O	E		L	L	P	
E	Q	L	L	L		E	L	A	
R	I	I	I	I		A	O	Q	
S	D	D	D	D		R	U	U	
									INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA 30 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
Y	A	I	O	E		L	L	P	
E	Q	L	L	L		E	L	A	
R	I	I	I	I		A	O	Q	
S	D	D	D	D		R	U	U	
									INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-005- DRUM NO. 39
003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Te Bredlove
 DATE SAMPLED 6/29 TIME SAMPLED 0943 WEATHER humid TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				black			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 370 UNITS
 OVA 220 UNITS
 % LEL/O2 0/20.1
 H2S, CO = 0
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 40
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Tie Breeders
 DATE SAMPLED 6/29 TIME SAMPLED 0745 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

LAYERS	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP	X				BLK SW ME			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA 7 UNITS
 % LEL/02 0/20.7
 (CO 20 H2S = 0)
 RADIATION SURVEY METER mm/hr
 (Radiation Background mm/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

LAYERS	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D-40
 LOCATION (City, County, State) MARTINEZ, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Brown			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				Yellow		<input checked="" type="checkbox"/>		
BOTTOM	<input checked="" type="checkbox"/>				11		<input checked="" type="checkbox"/>		

FIELD READINGS
 HNU 40 UNITS
 OVA 0 UNITS
 % LEL/O2 0/20.9
 RADIATION SURVEY METER 425.2 mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐ NEG. POS.

COMMENTS: _____
 Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 41
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Trl Breedlove
 DATE SAMPLED 6/29/00 TIME SAMPLED 0950 WEATHER humid TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

L A Y E R S	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	Q	L	E	L		L	L	P	
	U	I	L	I		E	O	A	
	I	D	D	D		A	U	Q	
	D					R	D	U	
						E	E	E	
TOP	X				lt Brown			X	
MIDDLE	X				lt Brown			X	
BOTTOM	X				Black			X	12

FIELD READINGS
 HNU 0 UNITS
 OVA 7 UNITS
 % LEL/02 0/20.9
 HS CN, CO = 0
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

L A Y E R S	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	Q	L	E	L		L	L	P	
	U	I	L	I		E	O	A	
	D					E	U	Q	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SONS SAMPLER LOO
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Brown			X	
MIDDLE	X				Dull BRN			X	
BOTTOM	X				Dull BRN			X	

FIELD READINGS
 HNU 2 UNITS
 OVA 0 UNITS
 % LEL/02 8/20.9
 Co: 4
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____
 Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT — DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TNA-05-003-0041 DRUM NO. 42
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tie Breedlove
 DATE SAMPLED 6/14/07 TIME SAMPLED 0950 WEATHER humid TEMPERATURE (F) 70

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	C	S	C	C	O	INCHES
	L	I	S	C	S	C	C	O	
	L	I	S	C	S	C	C	O	
TOP	X				Black			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA 5 UNITS
 % LEL/D2 0/30.9
 H2S, CO, Cn
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	C	S	C	C	O	INCHES
	L	I	S	C	S	C	C	O	
	L	I	S	C	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Naen
 DATE SAMPLED 12/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQ	SOL	GEL	SLODGE		CL	CL	OP	INCHES
	UID	ID				EAR	LOUDY	AQUE	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS

HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQ	SOL	GEL	SLODGE		CL	CL	OP	INCHES
	UID	ID				EAR	LOUDY	AQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT -- DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 43
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tre Breedlove
 DATE SAMPLED 6/29 TIME SAMPLED 0957 WEATHER humid TEMPERATURE (F) 90.5

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☒ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				Black			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS

HNU 0 UNITS

OVA 7 UNITS

% LEL/02 0/10.9
 CN CO. H₂S = 0

RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)

OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME

MFG. NAME

ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:

HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

NEG AIR H₂O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐ NEG. POS.

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

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REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 744-05 DRUM NO. 243
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Lekey
 DATE SAMPLED 4/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>BROWN</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>0.75</u>
MIDDLE	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>BROWN</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>0.50</u>
BOTTOM	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>BROWN</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>0.75</u>

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
MIDDLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
BOTTOM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 44
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER TR Greedlove
 DATE SAMPLED 0/29 TIME SAMPLED 1063 WEATHER humid TEMPERATURE (F) 70

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

L A Y E R S	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				haze	X			
MIDDLE	X					X			
BOTTOM	X					X			

FIELD READINGS
 HNU 0 UNITS
 OVA 5 UNITS
 % LEL/02 0/10.1
 H₂S (N CO = 0)
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14)
 NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-003-0041 DRUM NO. 047
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Lele
 DATE SAMPLED 12/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<u>clear</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<u>0.05</u>
MIDDLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
BOTTOM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
MIDDLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
BOTTOM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TWA-08 DRUM NO. 45
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tra Bredlove
 DATE SAMPLED 6/29 TIME SAMPLED 10:07 WEATHER hazy TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☒ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLODGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				clear	X			
MIDDLE	X					X			
BOTTOM	X					X			

FIELD READINGS
 HNU 0 UNITS
 OVA 4 UNITS
 % LEL/O2 0/20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION white crystals on bottom

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLODGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

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REGION IV / TAT HAZCAT - DRUM INVENTORY FORM Ed. 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA - 05 DRUM NO. 44
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER 100
 DATE SAMPLED 2/22 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA 100 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS
 CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING
 HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ MID. ☐ ☐ ☐ BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ MID. ☐ ☐ ☐ BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS. (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS. (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS. (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐
 COMMENTS: _____
 Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA - 051-003-0041 DRUM NO. 1745
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER 12/25/91
 DATE SAMPLED 12/25/91 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR		CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE			CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>						<input checked="" type="checkbox"/>			100%
MIDDLE										
BOTTOM										

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME Dissolve E39
 MFG. NAME _____
 ADDITIONAL INFORMATION Corrosive

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR		CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE			CLEAR	CLOUDY	OPAQUE	INCHES
TOP										
MIDDLE										
BOTTOM										

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TNA-05- DRUM NO. 46
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Kirk
 DATE SAMPLED 6/29/67 TIME SAMPLED 1103 WEATHER humid TEMPERATURE (F) 80

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☒ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE									
BOTTOM	X				Gray			X	2

FIELD READINGS
 HNU 0 UNITS
 OVA 3 UNITS
 % LEL/02 0/20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD #: TNA-05-003-0041 DRUM NO. D460
 LOCATION (City, County, State) MARTINEZ, MECKLENBURG, NC
 OSC NAME Les Sims SAMPLER NA
 DATE SAMPLED 7/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 47
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/29/87 TIME SAMPLED 1105 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Clear	X			
MIDDLE	X				Clear	X			
BOTTOM	X				Clear	X	X		4

FIELD READINGS
 HNU 0 UNITS
 OVA 3 UNITS
 % LEL/02 40.8
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TNA-05-003-0041 DRUM NO. D47
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LEE SIMS SAMPLER None
 DATE SAMPLED 4/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S	S		C	C	O	INCHES
QUID	OLID	EL	LUDGE				LEAR	LOUDY	PAQUE	
TOP										1000
MIDDLE										
BOTTOM										

FIELD READINGS

HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S	S		C	C	O	INCHES
QUID	OLID	EL	LUDGE				LEAR	LOUDY	PAQUE	
TOP										
MIDDLE										
BOTTOM										

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08-003-0041 DRUM NO. 48
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/29/07 TIME SAMPLED 1111 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE					clear			X	
BOTTOM	X				orange			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 4 UNITS
 % LEL/02 0/20.9
 RADIATION SURVEY METER _____ mm/m/hr
 (Radiation Background _____ mm/m/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 243
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Nose
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
LIQUID									
SOLID									
GEL									
SLUDGE									
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
LIQUID									
SOLID									
GEL									
SLUDGE									
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 49
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/29/07 TIME SAMPLED 1114 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				yellow	X			10
MIDDLE	X				yellow	X			
BOTTOM	X				gray			X	

FIELD READINGS

HNU 0 UNITS
 OVA 2 UNITS
 % LEL/02 0/20.9

RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)

OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____

MFG. NAME _____

ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____

WITNESS: _____

HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. DLA
 LOCATION (City, County, State) MARTIN, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NAREN
 DATE SAMPLED 10/25 TIME SAMPLED 10:00 WEATHER Clear TEMPERATURE (F) 65

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Clear	<input checked="" type="checkbox"/>			100%
MIDDLE									
BOTTOM									

FIELD READINGS

HNU _____ UNITS % LEL/02 _____

OVA _____ UNITS

RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)

OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME ETON 448
 MFG. NAME W. CANNING INC
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐ NEG. POS.

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 50
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/29/87 TIME SAMPLED 1116 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X					X			
MIDDLE	X					X			
BOTTOM	X					X			

FIELD READINGS
 HNU 0 UNITS
 OVA 3 UNITS
 % LEL/02 0/200
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

Ed. 11/91

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

[illegible]

DRUM LABELS / MARKINGS

FIELD HAZCAT TESTING

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

WATER SOLUBILITY: TOP ☐ ☐ ☐
MID. ☐ ☐ ☐
pH (0-14) BOT. ☐ ☐ ☐

REACTIVITY: ☒ ☐ ☐ (If Reactive STOP Test)

	S	P	I
HEXANE SOLUBILITY: TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MID.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
BOT.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: ☐ NEG. ☐ POS. ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT — DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 57
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/25/07 TIME SAMPLED 1118 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
TOP	X				Clear	X			5
MIDDLE	X				tan	X	X		6
BOTTOM	X				Brown			X	4

FIELD READINGS
 HNU 0 UNITS
 OVA 15 UNITS
 % LEL/O2 0/200
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 744-08- DRUM NO. D31
 LOCATION (City, County, State) WILKESBORO, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Nasen
 DATE SAMPLED 2/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	S		C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>2.5</u>	<input checked="" type="checkbox"/>			<u>0.02</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/02 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	S		C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 52
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/29/07 TIME SAMPLED 1121 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				clearly		X		6-8
MIDDLE	X				gray		X		
BOTTOM	X				gray			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 3.8 UNITS
 % LEL/O2 0/20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NOREN
 DATE SAMPLED 9/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>clear</u>				<u>0.03</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 53
 LOCATION (City, County, State) MARTINELO, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Kirk
 DATE SAMPLED 6/29/07 TIME SAMPLED 6:25 WEATHER humid TEMPERATURE (F) 80

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>Green</u>			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>							<input checked="" type="checkbox"/>	
BOTTOM	<input checked="" type="checkbox"/>							<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU 0 UNITS
 OVA 35 UNITS
 % LEL/02 4/20.8
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. DA3
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LCS Sims SAMPLER Neven
 DATE SAMPLED 5/27 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUIDS	OLID	EL	LUDGE			LEAR	LOUDY	PAQUE	
TOP	<input checked="" type="checkbox"/>				<u>green</u>				<u>1000</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS
 OVA UNITS
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION corrosive liquid n.o.s.

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUIDS	OLID	EL	LUDGE			LEAR	LOUDY	PAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 54
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/29/07 TIME SAMPLED 1127 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUID	Q	Q	Q	Q		C	C	O	
SOLID	S	S	S	S		C	C	O	
SLUDGE	S	S	S	S		C	C	O	
TOP	X				Green				Y
MIDDLE	X								Y
BOTTOM	X								Y

FIELD READINGS
 HNU 0 UNITS
 OVA 2.5 UNITS
 % LEL/O2 0/208
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUID	Q	Q	Q	Q		C	C	O	
SOLID	S	S	S	S		C	C	O	
SLUDGE	S	S	S	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 554
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Nasen
 DATE SAMPLED 2/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER: _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 55
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 10/29/07 TIME SAMPLED 1129 WEATHER humid TEMPERATURE (F) 40

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	LI	QU	SOL	GEL	SLUDGE	CL	CL	OP	INCHES
	UID	ID	ID			EAR	LOUDY	AQUE	
TOP									
MIDDLE									
BOTTOM	X				Brown			X	

FIELD READINGS
 HNU D UNITS
 OVA 4 UNITS
 % LEL/02 0/20.9
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	LI	QU	SOL	GEL	SLUDGE	CL	CL	OP	INCHES
	UID	ID	ID			EAR	LOUDY	AQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA 005 DRUM NO. 055
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NAMES
 DATE SAMPLED 4/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>blue</u>	<input checked="" type="checkbox"/>			<u>100%</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 570
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Kirk Tr. Bre-dlove
 DATE SAMPLED 6/19/07 TIME SAMPLED 11:35 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				green			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS

HNU 0 UNITS
 OVA 3 UNITS
 % LEL/D2 0/20.9
 CW CO. HgS =

RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)

OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 456
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NONE
 DATE SAMPLED 8/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☒ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 57
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tie Brec 2 Love
 DATE SAMPLED 6/27 TIME SAMPLED 1554 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LI	OLI	CEL	SLUD		CL	CL	OP	
	QU	QU	CE	GE		EA	OU	PA	
	ID	ID				R	DY	QUE	
TOP	X				green			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA 7 UNITS
 % LEL/02 0.209
 EN CO H2O 0
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LI	OLI	CEL	SLUD		CL	CL	OP	
	QU	QU	CE	GE		EA	OU	PA	
	ID	ID				R	DY	QUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

D57

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D57
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Nates
 DATE SAMPLED 7/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
TOP	✓								100%
MIDDLE									
BOTTOM									

FIELD READINGS

HNU _____ UNITS
 OVA _____ UNITS
 % LEL/02 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 58
 LOCATION (City, County, State) MARTIN, MECKLENBURG, NC
 OSC NAME Les Sims SAMPLER Joe Breedlove
 DATE SAMPLED 6/29 TIME SAMPLED 1:56 WEATHER humid TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				yellow/green			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS

HNU 0 UNITS
 OVA 4 UNITS
 % LEL/O2 0/20.9
 CN CO H2S = 0
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

D58

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA 05- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Naren
 DATE SAMPLED 2/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

		PHYS. STATE			COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP					green				100%
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

		PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES	
TOP										
MIDDLE										
BOTTOM										

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08-003-0041 DRUM NO. 59
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tr Breedlove
 DATE SAMPLED 6/29/07 TIME SAMPLED 1403 WEATHER humid TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE			COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLODGE	CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X						X	
MIDDLE	X						X	
BOTTOM	X	X						1

FIELD READINGS

HNU 0 UNITS
 OVA 11 UNITS
 % LEL/02 0/20.9
 CN, CO, H₂S = 0
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION pressurized drum, blew small cap in air after loosened

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE			COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLODGE	CLEAR	CLOUDY	OPAQUE	INCHES
TOP								
MIDDLE								
BOTTOM								

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D59
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NASEN
 DATE SAMPLED 8/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP	<input checked="" type="checkbox"/>				<u>Dark</u>				<u>0.14</u>
MIDDLE									<u>100%</u>
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 60
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tre Breedlove
 DATE SAMPLED 6/29 TIME SAMPLED 1422 WEATHER humid TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP	X				brown			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA 5 UNITS
 % LEL/O2 0.20.1
 CN CO H2S = 0
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA - 05 - 003-0641 DRUM NO. D60
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Naren
 DATE SAMPLED 9/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP	<input checked="" type="checkbox"/>				<u>colorless</u>	<input checked="" type="checkbox"/>			<u>1.00</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 61
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER TR BREEDLOVE
 DATE SAMPLED 8/27 TIME SAMPLED 1414 WEATHER humid TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

L A Y E R S	PHYS. STATE				COLOR		CLARITY			LAYER THICKNESS INCHES
	L I Q U I D	S O L I D	G E L	S L U D G E			C L E A R	C L O U D Y	O P A Q U E	
TOP	X				Black				X	
MIDDLE	X								X	
BOTTOM	X								X	

FIELD READINGS
 HNU 0 UNITS
 OVA 5 UNITS
 % LEL/02 0/20.9
 CP, CO, H₂S = 0
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

L A Y E R S	PHYS. STATE				COLOR		CLARITY			LAYER THICKNESS INCHES
	L I Q U I D	S O L I D	G E L	S L U D G E			C L E A R	C L O U D Y	O P A Q U E	
TOP										
MIDDLE										
BOTTOM										

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 06
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Nasen
 DATE SAMPLED 2/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 62
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER TRE BREEDLOVE
 DATE SAMPLED 6/29 TIME SAMPLED 1426 WEATHER humid TEMPERATURE (F) 90S

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				light green	<input checked="" type="checkbox"/>			
MIDDLE	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>				brown			<input checked="" type="checkbox"/>	

FIELD READINGS

HNU 0 UNITS
 OVA 6 UNITS
 % LEL/02 0/20.9
 in H₂S CO-0

RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)

OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME

MFG. NAME

ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY:

WITNESS:

HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14)

NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐ NEG. POS.

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 774-05 DRUM NO. 260
 LOCATION (City, County, State) MARTINEA, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER None
 DATE SAMPLED 2/2 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP	<input checked="" type="checkbox"/>				<u>green</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
MIDDLE					<u>4</u>		<input checked="" type="checkbox"/>		
BOTTOM					<u>brown</u>			<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNP-05- DRUM NO. 63
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME Les Sims SAMPLER Tie Breedlove
 DATE SAMPLED 6/19 TIME SAMPLED 1430 WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				lt brown			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS

HNU 0 UNITS

OVA 11 UNITS

% LEL/02 22.9

W CO H₂S 0

RADIATION SURVEY METER _____ mrem/hr

(Radiation Background _____ mrem/hr)

OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____

MFG. NAME _____

ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____

HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H₂O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen

☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable

☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-005- DRUM NO. 203
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER MS
 DATE SAMPLED 8/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 64
003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tee Bredlos
 DATE SAMPLED 6/29 TIME SAMPLED (4:32) WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Reddish brown			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA 6 UNITS
 % LEL/02 0/209
CH, CO, H2S
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14)
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 1064
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NA
 DATE SAMPLED 8/28 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUIDS	L	S	G	S		C	C	O	
SLUDGE	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS % LEL/O2
 OVA UNITS
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUIDS	L	S	G	S		C	C	O	
SLUDGE	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

Ed. 11/91

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

		PHYS. STATE.			COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
MIDDLE	X					X			
BOTTOM	X					X			

HNU 0 UNITS
OYA 5 UNITS

RADIATION SURVEY METER _____ mrem/hr
(Radiation Background _____ mrem/hr)

OTHER

CHEMICAL NAME

MFG. NAME

ADDITIONAL INFORMATION

HAZCAT ANALYSIS BY:

WITNESS:

HAZCAT TEST-DATE:

[illegible]

WATER SOLUBILITY: TOP ☐ ☐ ☐
MID. ☐ ☐ ☐
pH (0-14) BOT. ☐ ☐ ☐

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

		S	P	I
HEXANE SOLUBILITY:	TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	MID.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	BOT.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PEROXIDE: NEG. POS.
(blue test pos.) ☐ : ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: ☐ NEG. ☐ POS. ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

<input type="checkbox"/> Base-Neutral	<input type="checkbox"/> Base	<input type="checkbox"/> Peroxide	<input type="checkbox"/> Halogen
<input type="checkbox"/> Organic	<input type="checkbox"/> Acid	<input type="checkbox"/> Oxidizer	<input type="checkbox"/> Flammable
<input type="checkbox"/> Reactive			

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 7NA-05- DRUM NO. D65
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NA
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS

HNU _____ UNITS
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME Potassium Hydroxide 45%
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 66
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sams SAMPLER Paul Kirk
 DATE SAMPLED 6/22/01 TIME SAMPLED 1535 WEATHER Humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X					X			
MIDDLE	X					X			
BOTTOM	X					X			

FIELD READINGS
 HNU 0 UNITS
 OVA 2 UNITS
 % LEL/02 0/20.5
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LEE SIMS SAMPLER NAREN
 DATE SAMPLED 02/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYER	L	I	S	G	S	C	C	O	
QUIDS	L	I	S	G	S	C	C	O	
IDS	L	I	S	G	S	C	C	O	
GE	L	I	S	G	S	C	C	O	
SLUDGE	L	I	S	G	S	C	C	O	
INCHES	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYER	L	I	S	G	S	C	C	O	
QUIDS	L	I	S	G	S	C	C	O	
IDS	L	I	S	G	S	C	C	O	
GE	L	I	S	G	S	C	C	O	
SLUDGE	L	I	S	G	S	C	C	O	
INCHES	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 67
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/29/02 TIME SAMPLED 1516 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	<input checked="" type="checkbox"/>								
MIDDLE	<input checked="" type="checkbox"/>								
BOTTOM	<input checked="" type="checkbox"/>								

FIELD READINGS
 HNU 0 UNITS
 OVA 7 UNITS
 % LEL/02 0209
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 26
LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
OSC NAME LES Sims SAMPLER Nason
DATE SAMPLED 2/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYER	L	I	S	G		C	C	O	
QUID	L	I	S	G		C	C	O	
SOLID	L	I	S	G		C	C	O	
GEL	L	I	S	G		C	C	O	
SLUDGE	L	I	S	G		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
HNU _____ UNITS
OVA _____ UNITS
% LEL/O2 _____
RADIATION SURVEY METER _____ mrem/hr
(Radiation Background _____ mrem/hr)
OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION In to freeze DSD part
part one
1006

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYER	L	I	S	G		C	C	O	
QUID	L	I	S	G		C	C	O	
SOLID	L	I	S	G		C	C	O	
GEL	L	I	S	G		C	C	O	
SLUDGE	L	I	S	G		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐
pH (0-14) _____
NEG AIR H2O
REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
HEXANE SOLUBILITY: TOP ☐ ☐ ☐
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐
PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐
OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐
COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐
FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____
Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
(S=Soluble/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 68
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/29/07 TIME SAMPLED 1540 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

LAYERS	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				black				
MIDDLE	X								
BOTTOM	X								

FIELD READINGS
 HNU 0 UNITS
 OVA 13 UNITS
 % LEL/02 0/20.5
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

LAYERS	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO: 068
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER N/A
 DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	INCHES
A	I	O	E	L		L	L	P	
Y	Q	L	L			E	O	A	
E	I					A	U	Q	
S	D					R	D	U	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS

HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	INCHES
A	I	O	E	L		L	L	P	
Y	Q	L	L			E	O	A	
E	I					A	U	Q	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

Ed. 11/91

DRUM TYPE: ☐ FIBER ☒ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L.IQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X								
MIDDLE	X						X		
BOTTOM	X						X		

FIELD READINGS

HNU 0 UNITS
FDR 0 UNITS
GVA 0 UNITS

% LEL/02 0/20.1

RADIATION SURVEY METER mrem/hr
(Radiation Background mrem/hr)

OTHER

FID shall be on
no more
Readings
taken

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION _____

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST DATE: _____

[illegible]

WATER SOLUBILITY: TOP ☐ ☐ ☐
MID. ☐ ☐ ☐
pH (0-14) BOT. ☐ ☐ ☐

REACTIVITY: ☒ ☐ ☐ (If Reactive STOP Test)

		S	P	I
HEXANE SOLUBILITY:	TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	MID.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	BOT.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PEROXIDE: NEG. POS.
(blue test pos.) ☐ : ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: - NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: ☐ NEG. ☐ POS. ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- | | | | |
|---------------------------------------|-------------------------------|-----------------------------------|------------------------------------|
| <input type="checkbox"/> Base-Neutral | <input type="checkbox"/> Base | <input type="checkbox"/> Peroxide | <input type="checkbox"/> Halogen |
| <input type="checkbox"/> Organic | <input type="checkbox"/> Acid | <input type="checkbox"/> Oxidizer | <input type="checkbox"/> Flammable |
| <input type="checkbox"/> Reactive | | | |

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0641
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NAREN
 DATE SAMPLED 8/16 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	INCHES
LAYERS	L	I	S	G	S	C	C	O	
TOP	✓								402
MIDDLE									
BOTTOM									105

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	INCHES
LAYERS	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s); Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-005- DRUM NO. 70
 LOCATION (City, County, State) MARTINEAU, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Kirk
 DATE SAMPLED 6/22/07 TIME SAMPLED 1553 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUID						LEAR	LOUDY	PAQUE	
IDE									
S									
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0.208
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUID						LEAR	LOUDY	PAQUE	
IDE									
S									
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 7NA-05- DRUM NO. 070
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Les Sims
 DATE SAMPLED 8/26 TIME SAMPLED 10:00 WEATHER Clear TEMPERATURE (F) 75

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-005- DRUM NO. 71
003-0041
 LOCATION (City, County, State) MATTHELOS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Kirk
 DATE SAMPLED 6/20/92 TIME SAMPLED 1555 WEATHER Humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Orange			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				Orange			<input checked="" type="checkbox"/>	
BOTTOM	<input checked="" type="checkbox"/>				Orange			<input checked="" type="checkbox"/>	

FIELD READINGS

HNU 0 UNITS % LEL/02 0/20.8

OVA — UNITS

RADIATION SURVEY METER — mrem/hr
 (Radiation Background — mrem/hr)

OTHER —

DRUM LABELS / MARKINGS

CHEMICAL NAME —

MFG. NAME —

ADDITIONAL INFORMATION —

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: —

WITNESS: —

HAZCAT TEST-DATE: —

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐

pH (0-14) — BOT. ☐ ☐ ☐

NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐ NEG. POS.

COMMENTS: —

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0841
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER N/A
 DATE SAMPLED 8/28 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	INCHES
Y	I	O	E	L		L	L	P	
E	Q	L				E	O	A	
R	I					A	U	Q	
S	D					R	D	U	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS % LEL/02
 OVA UNITS
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	INCHES
Y	I	O	E	L		L	L	P	
E	Q	L				E	O	A	
R	I					A	U	Q	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s); Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08- DRUM NO. 72
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 10/10/02 TIME SAMPLED 1557 WEATHER hazy TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	LI	QU	ID	EL	LU	GE	AR	UD	PA
	Q	I	D	L	D	E		Q	
TOP	<input checked="" type="checkbox"/>						<input checked="" type="checkbox"/>		
MIDDLE	<input checked="" type="checkbox"/>						<input checked="" type="checkbox"/>		
BOTTOM	<input checked="" type="checkbox"/>						<input checked="" type="checkbox"/>		

FIELD READINGS
 HNU D UNITS
 OVA — UNITS
 % LEL/02 0/20.9
 RADIATION SURVEY METER — mrem/hr
 (Radiation Background — mrem/hr)
 OTHER —

DRUM LABELS / MARKINGS

CHEMICAL NAME —
 MFG. NAME —
 ADDITIONAL INFORMATION —

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: — WITNESS: —
 HAZCAT TEST DATE: —

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	LI	QU	ID	EL	LU	GE	AR	UD	PA
	Q	I	D	L	D	E		Q	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: —

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-003-0041 DRUM NO. D77
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NA
 DATE SAMPLED 5/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 23
003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/25/07 TIME SAMPLED 1559 WEATHER humid TEMPERATURE (F) 92

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☒ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR		CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S		C	C	O	INCHES
	L	I	S	G	S		C	C	O	
	L	I	S	G	S		C	C	O	
	L	I	S	G	S		C	C	O	
TOP	X					black			X	
MIDDLE	X								X	
BOTTOM	X								X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/20.9
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSTIVE ☐ NEGATIVE (if Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR		CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S		C	C	O	INCHES
	L	I	S	G	S		C	C	O	
	L	I	S	G	S		C	C	O	
	L	I	S	G	S		C	C	O	
TOP										
MIDDLE										
BOTTOM										

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (if Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 78
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/25/02 TIME SAMPLED 1600 WEATHER humid TEMPERATURE (F) 92

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

LAYERS	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				black				
MIDDLE	X								
BOTTOM	X								

FIELD READINGS

HNU 12 UNITS
 OVA UNITS
 % LEL/02 920.5
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14)
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NA
 DATE SAMPLED 2/26 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS % LEL/O2
 OVA UNITS
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 75
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME Les Sims SAMPLER Paul
 DATE SAMPLED 6/29/02 TIME SAMPLED 1603 WEATHER humid TEMPERATURE (F) 80

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Clear	X			172
MIDDLE	X								
BOTTOM	X								

FIELD READINGS

HNU D UNITS
 OVA ✓ UNITS % LEL/02 0/20.8

RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)

OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME

MFG. NAME

ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY:

WITNESS:

HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NA
 DATE SAMPLED 3/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD #: TNA-05-003-0041 DRUM NO. 76
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Kirk
 DATE SAMPLED 6/29/07 TIME SAMPLED 1608 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP	X				Brown				
MIDDLE	X								
BOTTOM	X								

FIELD READINGS
 HNU 0 UNITS
 OVA — UNITS
 % LFL/02 1/20.9
 RADIATION SURVEY METER — mrem/hr
 (Radiation Background — mrem/hr)
 OTHER —

DRUM LABELS / MARKINGS

CHEMICAL NAME —
 MFG. NAME —
 ADDITIONAL INFORMATION —

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: — WITNESS: —
 HAZCAT TEST-DATE: —

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) —
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: —

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNP-05 DRUM NO. 516
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NA
 DATE SAMPLED 8/8 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LI	SOL	GEL	SLUDG		CL	CL	OP	INCHES
	QU	ID		E		EA	OU	AQ	
	ID					R	DY	UE	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LI	SOL	GEL	SLUDG		CL	CL	OP	INCHES
	QU	ID		E		EA	OU	AQ	
	ID					R	DY	UE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-005-003-0041 DRUM NO. 27
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/19/97 TIME SAMPLED 1610 WEATHER Humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Yellow	X			
MIDDLE	X					X			
BOTTOM	X					X			

FIELD READINGS
 HNU 0 UNITS
 OVA — UNITS
 % LEL/02 0/20.8
 RADIATION SURVEY METER — mrem/hr
 (Radiation Background — mrem/hr)
 OTHER —

DRUM LABELS / MARKINGS

CHEMICAL NAME —
 MFG. NAME —
 ADDITIONAL INFORMATION —

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: — WITNESS: —
 HAZCAT TEST DATE: —

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: —

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 7NA-05- DRUM NO. 51
 LOCATION (City, County, State) MARTINEZ, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NA
 DATE SAMPLED 5/28 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS
 OVA UNITS
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s); Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TNA-05-003-0041 DRUM NO. 78
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Paul Kirk
 DATE SAMPLED 6/4/90 TIME SAMPLED 11:00 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP	X				Red	X			
MIDDLE	X					X			
BOTTOM	X					X			

FIELD READINGS
 HNU 0 UNITS
 OVA — UNITS
 % LEL/O2 8/20
 RADIATION SURVEY METER — mrem/hr
 (Radiation Background — mrem/hr)
 OTHER —

DRUM LABELS / MARKINGS

CHEMICAL NAME —
 MFG. NAME —
 ADDITIONAL INFORMATION —

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: — WITNESS: —
 HAZCAT TEST-DATE: —

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) —

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: —

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT — DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 018
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NA
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
L	A	I	O	E	L	L	L	P	
A	I	O	E	L	L	L	L	P	
Y	I	O	E	L	L	L	L	P	
E	I	O	E	L	L	L	L	P	
R	I	O	E	L	L	L	L	P	
S	I	O	E	L	L	L	L	P	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
L	A	I	O	E	L	L	L	P	
A	I	O	E	L	L	L	L	P	
Y	I	O	E	L	L	L	L	P	
E	I	O	E	L	L	L	L	P	
R	I	O	E	L	L	L	L	P	
S	I	O	E	L	L	L	L	P	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 79
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Kell
 DATE SAMPLED 6/4/07 TIME SAMPLED 11:17 WEATHER Clear TEMPERATURE (F) 70

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Green			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU D UNITS
 OVA - UNITS
 % LEL/02 0/204
 RADIATION SURVEY METER - mrem/hr
 (Radiation Background - mrem/hr)
 OTHER -

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D-10
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER N/A
 DATE SAMPLED 2/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/31

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 80
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Kirk
 DATE SAMPLED 6/29/07 TIME SAMPLED 1612 WEATHER Humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>Br/cream</u>			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>							<input checked="" type="checkbox"/>	
BOTTOM	<input checked="" type="checkbox"/>				<u>Brown</u>			<input checked="" type="checkbox"/>	

FIELD READINGS

HNU 0 UNITS
 OVA — UNITS

% LEL/02 0/20.8

RADIATION SURVEY METER — mrem/hr
 (Radiation Background — mrem/hr)

OTHER —

DRUM LABELS / MARKINGS

CHEMICAL NAME —

MFG. NAME —

ADDITIONAL INFORMATION —

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: —

WITNESS: —

HAZCAT TEST DATE: —

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>								
MIDDLE	<input checked="" type="checkbox"/>								
BOTTOM	<input checked="" type="checkbox"/>								

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) —
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: —

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D80
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NA
 DATE SAMPLED 1/16 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	L	I	S	G		C	C	O	
	Q	U	I	E		L	L	P	
	I	I	I	L		E	O	A	
	D	D	D	D		A	U	Q	
						R	D	U	
								E	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS % LEL/O2
 OVA UNITS
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	L	I	S	G		C	C	O	
	Q	U	I	E		L	L	P	
	I	I	I	L		E	O	A	
	D	D	D	D		A	U	Q	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
- ☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
- ☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TNA-05- DRUM NO. 81
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Paul Kirk
 DATE SAMPLED 6/29/01 TIME SAMPLED 1616 WEATHER humid TEMPERATURE (F) 90

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

LAYERS	PHYS. STATE				COLOR			CLARITY			LAYER THICKNESS INCHES
	L	S	G	S				C	C	O	
	L	S	G	S				C	C	O	
TOP	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Green						<input checked="" type="checkbox"/>
MIDDLE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							<input checked="" type="checkbox"/>
BOTTOM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							<input checked="" type="checkbox"/>

FIELD READINGS

HNU 2 UNITS % LEL/02 2/20.2

OVA — UNITS

RADIATION SURVEY METER — mrem/hr
 (Radiation Background — mrem/hr)

OTHER —

DRUM LABELS / MARKINGS

CHEMICAL NAME —

MFG. NAME —

ADDITIONAL INFORMATION —

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: —

WITNESS: —

HAZCAT TEST-DATE: —

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

LAYERS	PHYS. STATE				COLOR			CLARITY			LAYER THICKNESS INCHES
	L	S	G	S				C	C	O	
	L	S	G	S				C	C	O	
TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							<input type="checkbox"/>
MIDDLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							<input type="checkbox"/>
BOTTOM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							<input type="checkbox"/>

WATER SOLUBILITY: TOP ☐ ☐ ☐

MID. ☐ ☐ ☐

pH (0-14) — BOT. ☐ ☐ ☐

NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: —

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 08
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NA
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION Round the safe alternative
Hazardous (toxic), Detergent

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNR-05- DRUM NO. 82
003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME Les Sims SAMPLER Tr. Bredlove
 DATE SAMPLED 6/30 TIME SAMPLED 647 WEATHER hazy TEMPERATURE (F) 90's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	C	S		C	C	O	
	L	S	C	S		C	C	O	
	L	S	C	S		C	C	O	
TOP	X				none	X			
MIDDLE	X					X			
BOTTOM	X				↓	X			

FIELD READINGS

HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0.249
 (EN, CO, H₂S) 0
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME Caloria HT 43
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	C	S		C	C	O	
	L	S	C	S		C	C	O	
	L	S	C	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s); Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 83
003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Jim Bredlow
 DATE SAMPLED 6/30 TIME SAMPLED 650 WEATHER hazy TEMPERATURE (F) 70's

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				5 min			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA --- UNITS
 % LEL/O2 0/20.9
 (N C O H S) 0
 RADIATION SURVEY METER --- mrem/hr
 (Radiation Background --- mrem/hr)
 OTHER ---

DRUM LABELS / MARKINGS

CHEMICAL NAME ---
 MFG. NAME ---
 ADDITIONAL INFORMATION ---

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: --- WITNESS: ---
 HAZCAT TEST-DATE: ---

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) ---
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: ---

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 84
003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER TA. Bredlow
 DATE SAMPLED 6/30 TIME SAMPLED 650 WEATHER hazy TEMPERATURE (F) 80's

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				green			X	
MIDDLE	X				green			X	
BOTTOM	X				brown			X	4

FIELD READINGS
 HNU 0 UNITS
 OVA UNITS
 % LEL/O2 8/12.9
100/1120/10/10
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reacts STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 85
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Joe Breedlove
 DATE SAMPLED 6/30 TIME SAMPLED 655 WEATHER hazy TEMPERATURE (F) 70's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				green				
MIDDLE	X				green				
BOTTOM	X				green				4

FIELD READINGS

HNU 0 UNITS
 OVA — UNITS
 % LEL/02 0/20.1
 CO, CN, H₂S = 0
 RADIATION SURVEY METER — mrem/hr
 (Radiation Background — mrem/hr)
 OTHER —

DRUM LABELS / MARKINGS

CHEMICAL NAME —
 MFG. NAME —
 ADDITIONAL INFORMATION flammable label

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: — WITNESS: —
 HAZCAT TEST DATE: —

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: —

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD #: TNA 05-003-0041 DRUM NO. 86
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Trk Bgeed
 DATE SAMPLED 6/30 TIME SAMPLED 700 WEATHER hazy TEMPERATURE (F) 70's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Black			X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU 0 UNITS
 OVA — UNITS
 % LEL/02 0/20.9
 (N CO H₂S=0)
 RADIATION SURVEY METER — mrem/hr
 (Radiation Background — mrem/hr)
 OTHER —

DRUM LABELS / MARKINGS

CHEMICAL NAME —
 MFG. NAME —
 ADDITIONAL INFORMATION inside recycling plant

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: — WITNESS: —
 HAZCAT TEST DATE: —

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) —

NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: —

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-06-003-0041 DRUM NO. 87
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Tra Brecklow
 DATE SAMPLED 6/30 TIME SAMPLED 705 WEATHER humid TEMPERATURE (F) 70's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	x				lt Brown			x	
MIDDLE	x							x	
BOTTOM	x							x	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION leaking out the side

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 88
003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Tre Bredlove
 DATE SAMPLED 6/30 TIME SAMPLED 708 WEATHER humid TEMPERATURE (F) 70

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE.		COLOR		CLARITY			LAYER THICKNESS	
LAYERS	LIQUID	SOLID	GEL	SLUDGE	CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				Dark Gr		X	
MIDDLE	X				↓		X	
BOTTOM	X						X	

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0841 DRUM NO. 89
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Ge Bledsoe
 DATE SAMPLED 6/30 TIME SAMPLED 7:12 WEATHER hazy TEMPERATURE (F) 70's

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				Black				
MIDDLE	X								
BOTTOM	X								

FIELD READINGS

HNU 6 UNITS
 OVA UNITS
 % LEL/02 0/20.9
 CW, CO, H₂S = 0
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 90
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LOU
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
TOP	X							X	
MIDDLE								X	
BOTTOM								X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/10.9
 Do = 8 ppm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 7NA-05 DRUM NO. 092
 LOCATION (City, County, State) MATTHEW, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NA
 DATE SAMPLED 8/20 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYER	L	S	G	S		C	C	O	
THICKNESS	L	S	G	S		C	C	O	
INCHES	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYER	L	S	G	S		C	C	O	
THICKNESS	L	S	G	S		C	C	O	
INCHES	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

091
 093
 094
 095
 096

D-97

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D-97
 LOCATION (City, County, State) MARTINELO, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LDM
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

RUSTED
DENTED
P

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	X				Brown			X	2 1/2"
BOTTOM				X	Light-Brown			X	1/3"

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/100-9
00:8 ppm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA - 05 DRUM NO. 098
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NA
 DATE SAMPLED 8/28 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS
 OVA UNITS
 % LEL/O2
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08-003-0041 DRUM NO. D-99
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LOW
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	<input checked="" type="checkbox"/>				Brown			<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>	light			<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/20
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08- DRUM NO. D-100
 LOCATION (City, County, State) MARTIN, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	X				Brown			X	
BOTTOM				X	"			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/10.9
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 101
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NA
 DATE SAMPLED 5/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LI	QU	SOL	GEL	SLUDGE	CL	CL	OP	INCHES
	QU	ID	ID	GE	GE	AR	UD	AQUE	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LI	QU	SOL	GEL	SLUDGE	CL	CL	OP	INCHES
	QU	ID	ID	GE	GE	AR	UD	AQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s); Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08- DRUM NO. 2102
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Naren
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE	X				Brown				
BOTTOM	X								12" solid

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/100.9
 Co: 600pm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

Ed. 11/91

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ ~~G006~~ ~~FAIR~~ ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ ~~3/4~~ ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE.					COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	X				Brown			X	18"
BOTTOM				X	11			X	22"

ROSD
Improper
BUNG
CAPS
(w)

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION _____

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST-DATE: _____

PHYS. STATE		COLOR		CLARITY			LAYER THICKNESS	
LAYERS	LIQUID	SOLID	GEL	SLUDGE	CLEAR	CLOUDY	OPAQUE	INCHES
TOP								
MIDDLE								
BOTTOM								

WATER SOLUBILITY: TOP ☐ S ☐ P ☐ I
MID. ☐
BOT. ☐

pH (0-14) _____

NEG AIR H2O
REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

	S	P	I
HEXANE SOLUBILITY: TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MID.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
BOT.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
(block test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: ☐ NEG. ☐ POS. ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-06 DRUM NO. D105
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LDA
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Brown			X	
MIDDLE	X				II			X	
BOTTOM				X	II			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s); Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Hologen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

pool
 Corrosion
 RUST -
 DENTS
 (u)

4/10
 3/10

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D106
 LOCATION (City, County, State) MARTINELO, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

DENTED
 RUSTED
 (initials)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE	X				Dark Brown			X	1/2"
BOTTOM				X	light Brown			X	7/32"

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/100
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

D 107

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LDU
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
SLUDGES	L	S	G	S		C	C	O	
SLUDGES	L	S	G	S		C	C	O	
TOP									
MIDDLE	X				Brown				6"
BOTTOM				X	Light BRN				

FIELD READINGS

HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/100.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
SLUDGES	L	S	G	S		C	C	O	
SLUDGES	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D108
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NA
 DATE SAMPLED 6/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (H Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA 005 DRUM NO. D109
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NAYON
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQUID	SOLID	GEL	S		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	X				DRK BRN			X	
BOTTOM	X				LT BRN			X	10" solid

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/20.9
 CO 4 ppm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQUID	SOLID	GEL	S		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

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REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08- DRUM NO. D1110
 LOCATION (City, County, State) MARTINELOA, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Naren
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	X				DRK BRN			X	
BOTTOM				X	LIGHT BRN			X	

FIELD READINGS
 HNU 1 UNITS
 OVA 0 UNITS
 % LEL/D2 0/100-9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME ROPER PAPER PAK NB
 ADDITIONAL INFORMATION OUTSIDE

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-111
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NAREN
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 5/4 2/3 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE	X				Brown			X	
BOTTOM	X				Brown			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/100
 RADIATION SURVEY METER 60-8 ppm
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION BLEND PART 1-NPM
COGNITIVE-8

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08-003-0041 DRUM NO. D 112
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Nylon
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	X				blown			X	
BOTTOM	X				11			X	

FIELD READINGS

HNU 6 UNITS
 OVA 0 UNITS
 % LEL/O2 0/100-9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION CORROSIVE - 8

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-113
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Le Roy
 DATE SAMPLED 8/14/91 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				BROWN				
MIDDLE	<input checked="" type="checkbox"/>				"				
BOTTOM				<input checked="" type="checkbox"/>	"				

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/20.9
 CO 6 ppm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-1114
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LeRoy
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	Q	L	L	L		L	L	P	INCHES
	I	I	I	I		E	E	A	
	D	D	D	D		A	A	Q	
						R	R	U	
						O	O	E	
						P	P		
						A	A		
						Q	Q		
TOP									
MIDDLE	X				DRK BRN			X	
BOTTOM			X		LT BRN			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/20.9
 Co: 6 ppm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	Q	L	L	L		L	L	P	INCHES
	I	I	I	I		E	E	A	
	D	D	D	D		A	A	Q	
						R	R	U	
						O	O		
						P	P		
						A	A		
						Q	Q		
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D-115
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER he Pop
 DATE SAMPLED 8/14 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYER	L	S	G	S		C	C	O	
QUID	L	S	G	S		C	C	O	
SOLID	L	S	G	S		C	C	O	
GEL	L	S	G	S		C	C	O	
SLUDGE	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				DRK BRN			X	
MIDDLE	X							X	
BOTTOM				X	LAT BRN			X	

FIELD READINGS
 HNU 1 UNITS
 OVA 0 UNITS
 % LEL/D2 0/10.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYER	L	S	G	S		C	C	O	
QUID	L	S	G	S		C	C	O	
SOLID	L	S	G	S		C	C	O	
GEL	L	S	G	S		C	C	O	
SLUDGE	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

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REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D-116
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Le-Pao
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLODGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	X				BROWN			X	
BOTTOM				X	II			X	

FIELD READINGS
 HNU 2 UNITS
 OVA 0 UNITS
 % LEL/O2 0/20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION RUSTY

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLODGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

Corrosion
 Neg

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D117
 LOCATION (City, County, State) MAITHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER he for
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				Brown			X	
MIDDLE				X	Dark			X	
BOTTOM				X	U			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/20.9
 CO 8 ppm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

NO
RING
closure
@
NO proper
Cover
@

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TNA-08-003-0041 DRUM NO. D-118
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Le Roy
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				DRK BEN			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				LI			<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>	LT BBN			<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEI/02 0/10.9
 co 0.6 ppm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐ NEG. POS.

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08-003-0041 DRUM NO. D-119
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LeRoy
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
TOP	X				DRK. BLEN			X	
MIDDLE	X							X	
BOTTOM				X	Wht. BLEN			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/20.9
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

DELETED
 RUSTED
 (W)

YA-L
 2-5

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-120
 LOCATION (City, County, State) MARTINEUX, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LeRoy
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ ~~GOOD~~ ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Dark Red				
MIDDLE	<input checked="" type="checkbox"/>				"				
BOTTOM				<input checked="" type="checkbox"/>	Light Red				

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/100
 CO 4 ppm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-121
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Le Roy
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ ~~GOOD~~ ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

RUSTED

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
TOP									
MIDDLE	X				DRK BRN			X	
BOTTOM				X	LAT BRN			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/100
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D 122
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Naren
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ ~~GOOD~~ ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Green			<input checked="" type="checkbox"/>	6"
MIDDLE				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/mo-9
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

RUSTED
 poor
 Ring closure
 R

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D123
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Le Roy
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Green			X	
MIDDLE				X	Dark white			X	
BOTTOM				X				X	

FIELD READINGS
 HNU 10 UNITS
 OVA 0 UNITS
 % LEL / O2 0/20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNP-05- DRUM NO. D124
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NA
 DATE SAMPLED 8/16 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	INCHES
Y	I	O	E	L		L	L	P	
E	Q	L	L			E	O	A	
R	I					A	D	Q	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	INCHES
Y	I	O	E	L		L	L	P	
E	Q	L	L			E	O	A	
R	I					A	D	Q	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-125
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LeRoy
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLODGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	X			X	Green			X	15"
BOTTOM				X	"			X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/10-9
 RADIATION SURVEY METER 0 mrem/hr
 (Radiation Background 0 mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLODGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s); Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

RUSTED
 (W)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D126
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Le Roy
 DATE SAMPLED 8/24/91 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Green			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				"			<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>	"			<input checked="" type="checkbox"/>	

FIELD READINGS

HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/10.9
 CO 7
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

NO
RING
TOP
RUST

Y2L
Y2S

Ed. 11/91

D 127

Rust -
BAD
Ring closure

FIELD READINGS

HNU 0 UNITS
OVA 0 UNITS

% LEL/02 0/229
CO: 8.88 ppm

RADIATION SURVEY METER _____ mrem/hr
(Radiation Background _____ mrem/hr)

OTHER _____

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION _____

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST DATE: _____

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

D128, D129
DB0, D131

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NA
 DATE SAMPLED 2/28 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS
 OVA UNITS
 % LEL/O2
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA - 05 - 003-0041 DRUM NO. D130
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER _____
 DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☒ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TNA-06- DRUM NO. D134
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER lefly
 DATE SAMPLED 1/10 TIME SAMPLED 10:30 WEATHER clear TEMPERATURE (F) 60

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
S	L	S	G	S		C	C	O	
TOP	<input checked="" type="checkbox"/>				DRK. BRN				
MIDDLE	<input checked="" type="checkbox"/>								
BOTTOM	<input checked="" type="checkbox"/>								

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME CALORIA HT-43
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
S	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

ED 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-005 DRUM NO. 1033
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NA
 DATE SAMPLED 8/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	INCHES
Y	I	O	E	L		L	L	P	
E	Q	L	L			E	O	A	
R	I	I				A	D	Q	
S	D	D				R	Y	U	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	INCHES
Y	I	O	E	L		L	L	P	
E	Q	L	L			E	O	A	
R	I	I				A	D	Q	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 0136
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER before
 DATE SAMPLED 8/10 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP	X							X	
MIDDLE	X							X	
BOTTOM	X							X	

FIELD READINGS
 HNU UNITS % LEL/O2
 OVA UNITS
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

also
ring top
tested

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 0137
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LeRoy
 DATE SAMPLED 8/27 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP	<input checked="" type="checkbox"/>				<u>Dark Ben</u>			<input checked="" type="checkbox"/>	<u>6 1/2</u>
MIDDLE				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

CORRODED
 RUSTED
 QUESTIONABLE
 RING TOP
 (w)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-003-0041 DRUM NO. D138
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER re box
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

DEWTS
rest

L A Y E R S	PHYS. STATE				COLOR		CLARITY			LAYER THICKNESS INCHES
	L I Q U I D	S O L I D	G E L	S L U D G E			C L E A R	C L O U D Y	O P A Q U E	
TOP	X				Brown				X	
MIDDLE				X	H				X	
BOTTOM				X	H				X	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/20.9
 CO 6 ppm
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

L A Y E R S	PHYS. STATE				COLOR		CLARITY			LAYER THICKNESS INCHES
	L I Q U I D	S O L I D	G E L	S L U D G E			C L E A R	C L O U D Y	O P A Q U E	
TOP										
MIDDLE										
BOTTOM										

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-139
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LeRoy
 DATE SAMPLED 8/05 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE	X				Brown-Yellow		X		
BOTTOM	X						X		

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 8153
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NA
 DATE SAMPLED 2/26 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER S	L	S	C	S		C	C	O	INCHES
	L	S	C	S		C	C	O	
	L	S	C	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS % LEL/O2
 OVA UNITS
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER S	L	S	C	S		C	C	O	INCHES
	L	S	C	S		C	C	O	
	L	S	C	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS:

Choose the Classification Group(s); Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D-141
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER hefay
 DATE SAMPLED 8/10 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
SLUDGE	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE					Yellow				
BOTTOM					11				

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
SLUDGE	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. D-142
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER helay
 DATE SAMPLED 8/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR (W) ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DRUM-BEN	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	h	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
BOTTOM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	D	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION pH 13 - Furnes

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
MIDDLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
BOTTOM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

WATER SOLUBILITY: TOP ☐ S ☐ P ☐ I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ S ☐ P ☐ I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

D143

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA - 05 - 003-0041 DRUM NO. D-143
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LeRoy
 DATE SAMPLED 8/20 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ ~~GOOD~~ ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

DENTS
RUST
P

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	X				DRK BRN			X	
MIDDLE	X				U			X	
BOTTOM	X				U			X	

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION PH 13 - Fumes

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D-144
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LELOW
 DATE SAMPLED 8/22 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>DRK BEN</u>			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>							<input checked="" type="checkbox"/>	
BOTTOM	<input checked="" type="checkbox"/>							<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION Runes

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

RUST
 DENTS

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. D-145
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER haley
 DATE SAMPLED 8/11 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<u>DRUM BODY</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MIDDLE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
BOTTOM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION Pures

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MIDDLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
BOTTOM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D146
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER DeBoy
 DATE SAMPLED 8/1/95 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR WSD
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>colorless</u>	<input checked="" type="checkbox"/>			
MIDDLE	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>			

FIELD READINGS

HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08- DRUM NO. D-147
 LOCATION (City, County, State) MARTINELO, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER ReRay
 DATE SAMPLED 8/12 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE	X				BROWN			X	
BOTTOM	X				yellow	X			

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s); Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

MISSING
 RING CAP -
 NOTED
 (P)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 2-148

LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC

OSC NAME LES SIMS SAMPLER DeLong

DATE SAMPLED 8/05 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	X				Brown			X	
BOTTOM	X				Yellow	X			

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____

MFG. NAME MOBIL THERM 603

ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____

HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

MISSING
 BUNG CAP
 GASKET -
 RUSTED
 (W)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-005 DRUM NO. D-149
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LeRoy
 DATE SAMPLED 8/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				DRY BBN			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				"			<input checked="" type="checkbox"/>	
BOTTOM	<input checked="" type="checkbox"/>				"			<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

NO RIM
 NO BUNG
 CAP
 -RUSTED
 (W)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-180
 LOCATION (City, County, State) MATTHEW, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LeRoy
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLODGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	<input checked="" type="checkbox"/>				<u>blotchy</u>	<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>				<u>it</u>	<input checked="" type="checkbox"/>			

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLODGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

poor
 BONG CAP
 no SEAL
 (W)

151
152
153
154

D151 D152
D153 D154

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-003-0041 DRUM NO. _____
LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
OSC NAME LES SIMS SAMPLER _____
DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☒ 16 ☐ 10 ☐ 5 ☐ OTHER _____
DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
HNU _____ UNITS
OVA _____ UNITS
% LEL/O2 _____
RADIATION SURVEY METER _____ mrem/hr
(Radiation Background _____ mrem/hr)
OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION Carbon Solids

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐
pH (0-14) _____
NEG AIR H2O
REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐
PEROXIDE: NEG. POS. (blue test pos.) ☐ ☐
OXIDIZER: NEG. POS. (black test pos.) ☐ ☐
COPPER WIRE: NEG. POS. (green flame pos.) ☐ ☐
FLAMMABLE: ☐ ☐ NEG. POS.

COMMENTS: _____
Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

EL 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. P155
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Le Roy
 DATE SAMPLED 8/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	S LUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Pink		<input checked="" type="checkbox"/>		
MIDDLE	<input checked="" type="checkbox"/>				Deep Pink		<input checked="" type="checkbox"/>		
BOTTOM	<input checked="" type="checkbox"/>						<input checked="" type="checkbox"/>		

FIELD READINGS

HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	S LUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. D156
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LeRoy
 DATE SAMPLED 8/75 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE	X				Yellow		X		
BOTTOM	X			X	U			X	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. D157
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER ReFox
 DATE SAMPLED 8/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP	<input checked="" type="checkbox"/>				DRY PINK	<input checked="" type="checkbox"/>			
MIDDLE	<input checked="" type="checkbox"/>				U	<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>				U	<input checked="" type="checkbox"/>			

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-158
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Le Roy
 DATE SAMPLED 8/95 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ B5 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLODGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				DRK. PNR	<input checked="" type="checkbox"/>			
MIDDLE	<input checked="" type="checkbox"/>				U	<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>				U	<input checked="" type="checkbox"/>			

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLODGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TAP - 05 - 003-0041 DRUM NO. 159
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NA
 DATE SAMPLED 2/20 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION Concentrated Spack
Corrosive

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08-003-0041 DRUM NO. D160
 LOCATION (City, County, State) MARTINEAU, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Le Roy
 DATE SAMPLED 8/05 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

RUST
CORROSION

	PHYS. STATE			COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLUDGE	CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>			
MIDDLE	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>			

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE			COLOR	CLARITY			LAYER THICKNESS
LAYER	LIQUID	SOLID	GEL	SLUDGE	CLEAR	CLOUDY	OPAQUE	INCHES
TOP								
MIDDLE								
BOTTOM								

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

Ed. 11/9

Imply

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☒ EMPTY

FIELD READINGS

HNU _____ UNITS

OVA _____ UNITS

% LEL/02 _____

RADIATION SURVEY METER _____ mrem/hr
(Radiation Background _____ mrem/hr)

OTHER _____

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION _____

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST DATE: _____

WATER SOLUBILITY: TOP ☐ ☐ ☐
MID. ☐ ☐ ☐
pH (0-14) _____ BOT. ☐ ☐ ☐

		S	P	I
HEXANE SOLUBILITY:	TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	MID.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	BOT.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: ☐ NEG. ☐ POS. ☐

Choose the Classification Group(s): Check Box(es)

<input type="checkbox"/> Base-Neutral	<input type="checkbox"/> Base	<input type="checkbox"/> Peroxide	<input type="checkbox"/> Halogen
<input type="checkbox"/> Organic	<input type="checkbox"/> Acid	<input type="checkbox"/> Oxidizer	<input type="checkbox"/> Flammable
<input type="checkbox"/> Reactive			

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-005- DRUM NO. D-162
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Nansen
 DATE SAMPLED 8/24 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>Dark Grey</u>	<input checked="" type="checkbox"/>			
MIDDLE	<input checked="" type="checkbox"/>				<u>h</u>	<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>				<u>h</u>	<input checked="" type="checkbox"/>			

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

WRONG
BUNG CAP
NO SEAL

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D164
 LOCATION (City, County, State) MARTINELO, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NAREN
 DATE SAMPLED 8/22/97 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP	X				green			X	2"
MIDDLE				X				X	
BOTTOM				X				X	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08- DRUM NO. D-165
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Nanen
 DATE SAMPLED 8/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

NEEDS
RING TO
SCREEN

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	
AYER	LI	SOL	GEL	SLU		LEAR	CLOU	PAQUE	INCHES
S	QUID	ID		DGE			DY		
TOP	<input checked="" type="checkbox"/>				<u>Green</u>			<input checked="" type="checkbox"/>	<u>2H</u>
MIDDLE				<input checked="" type="checkbox"/>					
BOTTOM				<input checked="" type="checkbox"/>					

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/D2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	
AYER	LI	SOL	GEL	SLU		LEAR	CLOU	PAQUE	INCHES
S	QUID	ID		DGE			DY		
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

Ed. 11/91

D166
2
D163
2
D169

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

FIELD READINGS

HNU _____ UNITS

OVA _____ UNITS

% LEL/02 _____

RADIATION SURVEY METER _____ mrem/hr
(Radiation Background _____ mrem/hr)

OTHER _____

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION _____

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST DATE: _____

FLAMMABLE: ☐ NEG. ☐ POS. ☐

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER N/A
 DATE SAMPLED 12/28 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS
 OVA UNITS
 % LEL/O2
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-06-003-0041 DRUM NO. D170
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Namen
 DATE SAMPLED 8/25/00 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Black			<input checked="" type="checkbox"/>	12"
MIDDLE				<input checked="" type="checkbox"/>	h			<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>	h			<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

RUSTED
 DENTED
 QUESTIONABLE
 RING TOP
 CLOSURE -

REGION IV / TAT HAZCAT — DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 271
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NAREN
 DATE SAMPLED 8/15/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP	<input checked="" type="checkbox"/>				Green			<input checked="" type="checkbox"/>	4"
MIDDLE				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-003-0041 DRUM NO. D172
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Naren
 DATE SAMPLED 8/2/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>Green</u>			<input checked="" type="checkbox"/>	<u>4"</u>
MIDDLE				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA 05- DRUM NO. D-173
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Namen
 DATE SAMPLED 8/25/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Green			n	11
MIDDLE								n	
BOTTOM								n	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

RUSTED

(w)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D-175
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Nancy
 DATE SAMPLED 8/05 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUID						LEAR	LOUDY	PAQUE	
SOLID									
GEL									
SLUDGE									
TOP	<input checked="" type="checkbox"/>				<u>Yellow</u>	<input checked="" type="checkbox"/>			<u>10"</u>
MIDDLE				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER	L	S	G	S		C	C	O	INCHES
QUID						LEAR	LOUDY	PAQUE	
SOLID									
GEL									
SLUDGE									
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

RUSTED
 corroded

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D-176
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Nanen
 DATE SAMPLED 8/16/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

RUSTED
CORRODED

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>Dark</u>				12"
MIDDLE									
BOTTOM				<input checked="" type="checkbox"/>					

FIELD READINGS
 HNU _____ UNITS % LEL/02 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08- DRUM NO. 0178
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Nanon
 DATE SAMPLED 8/16/97 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Black			<input checked="" type="checkbox"/>	6"
MIDDLE				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	
BOTTOM				<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

RUSTED
 (2)

2174

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO: 117
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LGS S/M SAMPLER NA
 DATE SAMPLED 7/8 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

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REGION IV / TAT HAZCAT - DRUM INVENTORY FORM Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 1577
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NA
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	L	I	S	G	S	C	C	O	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS
 CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING
 HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	L	I	S	G	S	C	C	O	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ ☐
 MID. ☐ ☐ ☐ ☐
 BOT. ☐ ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ ☐
 MID. ☐ ☐ ☐ ☐
 BOT. ☐ ☐ ☐ ☐
 PEROXIDE: NEG. POS. (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS. (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS. (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS. ☐ ☐
 COMMENTS: _____
 Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D-180
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Noven
 DATE SAMPLED 8/25/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	I	O	E	L		L	L	P	
	D	I	L	D		E	E	A	
						A	A	Q	
						R	R	U	
						O	O	E	
						P	P		
						A	A		
						Q	Q		
TOP	X				Green			X	1/4"
MIDDLE		X						X	
BOTTOM		X						X	

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D181
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Naren
 DATE SAMPLED 8/25/07 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Green			X	6"
MIDDLE		X							
BOTTOM		X							

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TWA - 05 - 003-0041 DRUM NO. 018
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LEBO
 DATE SAMPLED 8/21 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
TOP	✓				✓	✓	✓	✓	100%
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 2 UNITS
 OVA 2 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION COE CHEM PEG

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TMA-065 DRUM NO. 118
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Lekey
 DATE SAMPLED 12/1 TIME SAMPLED 10:30 WEATHER Clear TEMPERATURE (F) 55

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<u>Clear</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<u>100%</u>
MIDDLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
BOTTOM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

HNU 0 FIELD READINGS 200
 UNITS % LEL/O2
 OVA 0 UNITS
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION Phos MPG (FFA-01)
UN1800

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
MIDDLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
BOTTOM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TMA-05- DRUM NO. 108
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER _____
 DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
S	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME Acetone Carbon
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
S	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

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REGION IV / TAT HAZCAT - DRUM INVENTORY FORM Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 085
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER _____
 DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS
 CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION Activated Carbon

FIELD HAZCAT TESTING
 HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ MID. ☐ ☐ ☐ BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ MID. ☐ ☐ ☐ BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS. (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS. (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS. (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐
 COMMENTS: _____
 Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive (S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 774-05- DRUM NO: D186
 LOCATION (City, County, State) MARTIN, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQ	SOL	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQ	SOL	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 018
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	L	I	S	G	S	C	C	O	INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____
Activated Carbon

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	L	I	S	G	S	C	C	O	INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 0188
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP					green				
MIDDLE									
BOTTOM					green				

HNU 10 FIELD READINGS 8/209
 UNITS _____
 OVA 2 UNITS _____
 % LEL/02 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS
 CHEMICAL NAME Ammonia Stabilizer
 MFG. NAME 720 Part
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT -- DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 0189
 LOCATION (City, County, State) MARTINEA, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LBO
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	L	I	S	G	S	C	C	O	INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 0 UNITS
 OVA 2 UNITS
 % LEL/02 20.9
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS
 CHEMICAL NAME Monoethanolamine
 MFG. NAME Worthington Chemical Company
 ADDITIONAL INFORMATION DOT Corrosive 2

FIELD HAZCAT TESTING
 HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	L	I	S	G	S	C	C	O	INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-06 DRUM NO. 1190
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LDV
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 2 UNITS
 OVA 0 UNITS
 % LEL/02 000
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS
 CHEMICAL NAME Potassium Hydroxide Solution
 MFG. NAME WORTH Chemical Corp
 ADDITIONAL INFORMATION DOT Compressed

FIELD HAZCAT TESTING
 HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LCS Sims SAMPLER LDV
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS 01/20/9
 HNU 2 UNITS
 OVA 2 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/m/hr
 (Radiation Background _____ mm/m/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 197
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOD
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS	FIELD READINGS	
L	L	S	G	S		C	C	O	INCHES	HNU	% LEL/O2
AYERS	QUID	LID	EL	LUDDGE		LEAR	LOUDY	PAQUE		UNITS	UNITS
TOP											
MIDDLE											
BOTTOM											

RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

CHEMICAL NAME SOLONG 43
 MFG. NAME EXXON
 ADDITIONAL INFORMATION A Dams AD

HAZCAT ANALYSIS BY: _____ FIELD HAZCAT TESTING WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS	WATER SOLUBILITY: TOP		S P I		
L	L	S	G	S		C	C	O	INCHES	MID.	BOT.			
AYERS	QUID	LID	EL	LUDDGE		LEAR	LOUDY	PAQUE						
TOP														
MIDDLE														
BOTTOM														

PH (0-14) _____ NEG AIR H2O _____
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP _____ S P I
 MID. _____
 BOT. _____
 PEROXIDE: NEG. POS. (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS. (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS. (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS. ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-067 DRUM NO: 0193
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP	<input checked="" type="checkbox"/>				<u>Color</u>				
MIDDLE									
BOTTOM					<u>Color</u>				

FIELD READINGS
 HNU 2 UNITS
 OVA 0 UNITS
 % LEL/O2 CO 9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS
 CHEMICAL NAME MOD-1-THYM
 MFG. NAME MOD-1
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING
 HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-06 DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
TOP	✓				Black			✓	
MIDDLE									
BOTTOM	✓				Black				

FIELD READINGS
 HNU 105 UNITS
 OVA 0 UNITS
 % LEL/O2 9/209
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS
 CHEMICAL NAME Methyl-therm 603
 MFG. NAME MOBI
 ADDITIONAL INFORMATION _____

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 0194
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LDU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 20 UNITS
 OVA _____ UNITS
 % LEL/02 20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS
 CHEMICAL NAME MOSOL
 MFG. NAME MOSOL
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING
 HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 190
 LOCATION (City, County, State) WINTHROP, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☒ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU ☒ UNITS
 OVA ☐ UNITS
 % LEL 02
 RADIATION SURVEY METER 10 mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. DVI
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☒ CORN ☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR Don
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>Pink</u>	<input checked="" type="checkbox"/>			
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 18 UNITS
 OVA 0 UNITS
 % LEL/O2 10
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D198
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP	<input checked="" type="checkbox"/>				<u>ORANGE</u>	<input checked="" type="checkbox"/>			
MIDDLE	<input checked="" type="checkbox"/>				<u>BROWN</u>	<input checked="" type="checkbox"/>			
BOTTOM					<u>BROWN</u>	<input checked="" type="checkbox"/>			

FIELD READINGS
 HNU 17 UNITS
 OVA 0 UNITS
 % LEL/02 9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO: 0199
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☒ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 45 UNITS
 OVA 0 UNITS
 % LEL/O2 0/20.9
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 200
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LEV
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 15 UNITS
 OVA 0 UNITS
 % LEL/O₂ 9/20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H₂O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

Ed. 11/98

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D 202
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER _____
 DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☒ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	LI	SOL	GEL	SLUDG		CL	CL	OP	INCHES
	QU	ID		E		EAR	LOUDY	PAQUE	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	LI	SOL	GEL	SLUDG		CL	CL	OP	INCHES
	QU	ID		E		EAR	LOUDY	PAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D203
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				BROWN				
MIDDLE	X				H				
BOTTOM	X				H				

FIELD READINGS
 HNU 0 UNITS
 OVA 12 UNITS
 % LEL/02 9/2009
 CO: 1
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION East bottom

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

ED 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 204
 LOCATION (City, County, State) MARTINEZ, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER _____
 DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☒ EMPTY

Empty top

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	QUID	LID	EL	LUDGE		LEAR	LOUDY	PAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	QUID	LID	EL	LUDGE		LEAR	LOUDY	PAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08-003-0041 DRUM NO. D20X
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER _____
 DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☒ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	Q	Q	Q	Q		C	C	O	
SLUDGES	S	S	S	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION USA / M 4884 - Label

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	Q	Q	Q	Q		C	C	O	
SLUDGES	S	S	S	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

EA 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 744-05 DRUM NO. D206
 LOCATION (City, County, State): MATTHEWS, MECKLENBURG, NC
 OSC NAME: LES SIMS SAMPLER: LOU
 DATE SAMPLED: 8/26 TIME SAMPLED: _____ WEATHER: _____ TEMPERATURE (F): _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP								X	
MIDDLE	X				Brown			X	
BOTTOM	X				Dull brown			X	

FIELD READINGS
 HNU 10 UNITS
 OVA 2 UNITS
 % LEL/O2 9/10.4
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS. (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS. (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS. (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS. ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA - 087 DRUM NO. D207
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LDU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP								X	
MIDDLE	X				Brown			X	
BOTTOM	X				Yellow-Brown			X	

FIELD READINGS
 HNU 26 UNITS
 OVA 0 UNITS
 % LEL/O2 9/20.9
 W: 0
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 22

LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC

OSC NAME LES Sims SAMPLER _____

DATE SAMPLED 2/2/20 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
HNU _____ UNITS
OVA _____ UNITS
% LEL/O2 _____
RADIATION SURVEY METER _____ mrem/hr
(Radiation Background _____ mrem/hr)
OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐
pH (0-14) _____

NEG AIR H2O
REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D208
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LDD
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G		C	C	O	
	L	I	S	G		C	C	O	
	L	I	S	G		C	C	O	
TOP									
MIDDLE	X				BLACK			X	
BOTTOM	X				"			X	

FIELD READINGS
 HNU >1000 UNITS
 OVA 0 UNITS
 % LEL/D2 0/100
 Co: 0
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION funnel top - replace
Spigot top

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G		C	C	O	
	L	I	S	G		C	C	O	
	L	I	S	G		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 0209
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Yellow		<input checked="" type="checkbox"/>		
MIDDLE	<input checked="" type="checkbox"/>				"		<input checked="" type="checkbox"/>		
BOTTOM	<input checked="" type="checkbox"/>				"		<input checked="" type="checkbox"/>		

FIELD READINGS
 HNU 20 UNITS
 OVA 0 UNITS
 % LEL/02 9/20.9
 CO: 0
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D210
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LDU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP	X				Brown			X	
MIDDLE	X				Dark white		X		
BOTTOM	X				"		X		

FIELD READINGS
 HNU 25 UNITS
 OVA 0 UNITS
 % LEL/O2 0/20.9
 CO: 0
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

EG 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D 211
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 1/2 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP									
MIDDLE	<input checked="" type="checkbox"/>				<u>mil white</u>		<input checked="" type="checkbox"/>		
BOTTOM	<input checked="" type="checkbox"/>				<u>11</u>		<input checked="" type="checkbox"/>		

FIELD READINGS
 HNU 20 UNITS
 OVA 0 UNITS
 % LEL/O2 92.9
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08- DRUM NO. D212
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE	X				Green			X	
BOTTOM	X				II			X	

FIELD READINGS
 HNU 5 UNITS
 OVA 0 UNITS
 % LEL/02 0/29
 CO: 0
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION Replace Metal bung on Poly drum

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TAH-05- DRUM NO. 0213
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE	X				BLACK			X	
BOTTOM	X				Brown			X	

FIELD READINGS
 HNU 1 UNITS
 OVA 0 UNITS
 % LEL/02 0/10-9
 RADIATION SURVEY METER 0.2 mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D214
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LDV
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☒ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM	<input checked="" type="checkbox"/>				<u>Deep pink</u>		<input checked="" type="checkbox"/>		<u>2"</u>

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0/20.9
 CO 0
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION No BUNGS - Replace missing bungs

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. D215
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOU
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				BROWN			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				GRY	<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>				"	<input checked="" type="checkbox"/>			

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 20.9
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 0216
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LDV
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	Q	U	I	E	L	L	L	P	
	I	I	D	L	D	E	E	A	
	D	D	D	L	C	A	R	Q	
	D	D	D	L	C	A	R	U	
	D	D	D	L	C	A	R	Y	
	D	D	D	L	C	A	R	E	
TOP	<input checked="" type="checkbox"/>				<u>Brown</u>			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				<u>Gold</u>			<input checked="" type="checkbox"/>	
BOTTOM	<input checked="" type="checkbox"/>				<u>il</u>			<input checked="" type="checkbox"/>	

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/O2 0/20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION oil/waste liquid on top

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	Q	U	I	E	L	L	L	P	
	I	I	D	L	D	E	E	A	
	D	D	D	L	C	A	R	Q	
	D	D	D	L	C	A	R	U	
	D	D	D	L	C	A	R	Y	
	D	D	D	L	C	A	R	E	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D217
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LOW
 DATE SAMPLED 8/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				Brown			<input checked="" type="checkbox"/>	
MIDDLE	<input checked="" type="checkbox"/>				Yellow	<input checked="" type="checkbox"/>			
BOTTOM	<input checked="" type="checkbox"/>				Gold	<input checked="" type="checkbox"/>			

FIELD READINGS
 HNU 2 UNITS
 OVA 0 UNITS
 % LEL/02 92.9
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

D218

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D218
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER 108
 DATE SAMPLED 4/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP	<input checked="" type="checkbox"/>				<u>Dark</u>				<u>100%</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

ED 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 021
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Loren
 DATE SAMPLED 1/1 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

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REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 0220
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LES Sims
 DATE SAMPLED 2/27 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS
 OVA UNITS
 RADIATION SURVEY METER mm/m/hr
 (Radiation Background mm/m/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

Ed. 11/9

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open

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

FIELD READINGS

HNU _____ UNITS

OVA ☒ UNITS

% LEL/O2 _____

RADIATION SURVEY METER _____ mm/hr

(Radiation Background _____ mm/hr)

OTHER _____

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION _____

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

WATER SOLUBILITY: TOP ☐ ☐ ☐
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H₂O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

Black Box(es)

Halogen

Flammable

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

NEG. POS.

FLAMMABLE: ☐ ☐

Choose the Classification Group(s): Check Box(es)

<input type="checkbox"/> Base-Neutral	<input type="checkbox"/> Base	<input type="checkbox"/> Peroxide	<input type="checkbox"/> Halogen
<input type="checkbox"/> Organic	<input type="checkbox"/> Acid	<input type="checkbox"/> Oxidizer	<input type="checkbox"/> Flammable
<input type="checkbox"/> Reactive			

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 744-05 DRUM NO. 5722
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LGS Sims SAMPLER MA
 DATE SAMPLED 8/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQ	SOL	GEL	SLUDGE		CL	CL	OP	INCHES
	UID	ID				EAR	LOUDY	PAQUE	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LIQ	SOL	GEL	SLUDGE		CL	CL	OP	INCHES
	UID	ID				EAR	LOUDY	PAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO: 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER N/A
 DATE SAMPLED 2/1 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER S	L	S	G	S		C	C	O	INCHES
LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE		
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS
 OVA UNITS
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYER S	L	S	G	S		C	C	O	INCHES
LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE		
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D224
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Les Sims
 DATE SAMPLED 3/21 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☒ OPEN TOP

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA SA UNITS % LEL/02 20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 0224
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOEY
 DATE SAMPLED 8/27 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>GREEN</u>				<u>1/2</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS
 OVA 45 UNITS
 % LEL/O2
 RADIATION SURVEY METER mm/hr
 (Radiation Background mm/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNR-05- DRUM NO. 220
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LeRoy
 DATE SAMPLED 4/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☒ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LI	SOL	GEL	SLUDG		CL	CL	OP	
	QUID	ID		E		EAR	LOUDY	PAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA 20 UNITS
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
	LI	SOL	GEL	SLUDG		CL	CL	OP	
	QUID	ID		E		EAR	LOUDY	PAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNP-05 DRUM NO. D22
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES: Sims SAMPLER LOREN
 DATE SAMPLED 5/2 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☒ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA 5 UNITS
 % LEL/02 0/20
 RADIATION SURVEY METER _____ mm/m/hr
 (Radiation Background _____ mm/m/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER 10/20
 DATE SAMPLED 8/2 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA 2 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 177
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER 10/29
 DATE SAMPLED 8/27 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA 3 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

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REGION IV / TAT HAZCAT - DRUM INVENTORY FORM Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 223
LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
OSC NAME LES SIMS SAMPLER MA
DATE SAMPLED 2/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E			C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP										
MIDDLE										
BOTTOM										

FIELD READINGS
HNU _____ UNITS
OVA _____ UNITS
% LEL/O2 _____
RADIATION SURVEY METER _____ mrem/hr
(Radiation Background _____ mrem/hr)
OTHER _____

DRUM LABELS / MARKINGS
CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING
HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E			C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP										
MIDDLE										
BOTTOM										

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐
pH (0-14) _____
NEG AIR H2O
REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐
PEROXIDE: NEG. POS. (blue test pos.) ☐ ☐
OXIDIZER: NEG. POS. (black test pos.) ☐ ☐
COPPER WIRE: NEG. POS. (green flame pos.) ☐ ☐
FLAMMABLE: ☐ ☐ NEG. POS.

COMMENTS: _____
Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO: 23
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LABOR
 DATE SAMPLED 02 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
GE	L	S	G	S		C	C	O	
SLUDGE	L	S	G	S		C	C	O	
TOP									1000
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 4 UNITS
 OVA 4 UNITS
 % LEL/02 209
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME MATTHEWS
 MFG. NAME MOD
 ADDITIONAL INFORMATION 203

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
GE	L	S	G	S		C	C	O	
SLUDGE	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 523
LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
OSC NAME LES SIMS SAMPLER LOE
DATE SAMPLED 12/1 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP					black				0.05
MIDDLE									
BOTTOM									

FIELD READINGS
HNU _____ UNITS
OVA 4 UNITS % LEL/O₂ 0.2
RADIATION SURVEY METER _____ mrem/hr
(Radiation Background _____ mrem/hr)
OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐
pH (0-14) _____
NEG AIR H₂O
REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐
PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐
OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐
COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐
FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO: 023
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LeRoy
 DATE SAMPLED 3/21 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 5 UNITS
 OVA 5 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MD. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MD. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

EA 11/93

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08-003-0641 DRUM NO. D25
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER N/A
 DATE SAMPLED 9/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☒ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									100%
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL 102
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME SOLVENT HYDROLYSE
 MFG. NAME _____
 ADDITIONAL INFORMATION SOLVENT HYDROLYSE
ON 12/25/93 PG 42

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08- DRUM NO: 0257

LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC

OSC NAME LES Sims SAMPLER NA

DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP					white				100%
MIDDLE									
BOTTOM									

FIELD READINGS
HNU _____ UNITS
OVA _____ UNITS
% LEL/O2 _____
RADIATION SURVEY METER _____ mrem/hr
(Radiation Background _____ mrem/hr)
OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION Molecular Sieves

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H2O
REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM ROCKERS TDD#: TNA-05-003-0041 DRUM NO. 0228
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER N/A
 DATE SAMPLED 2/7 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☒ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0641 DRUM NO. 023
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER None
 DATE SAMPLED 2/2 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/02 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 024
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER W. J. JEN
 DATE SAMPLED 02/02 TIME SAMPLED 10:00 WEATHER Clear TEMPERATURE (F) 60

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
S	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS 0.20
 OVA UNITS 0.02
 RADIATION SURVEY METER mm/hr
 (Radiation Background mm/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: W. J. JEN WITNESS: W. J. JEN
 HAZCAT TEST-DATE: 02/02

RADIATION: ☐ POSITIVE ☒ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
S	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) 7.0

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 729
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NCES
 DATE SAMPLED 2/25 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									100%
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/02 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 2240
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER None
 DATE SAMPLED 9/27 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	Q	L	L	E		L	L	P	INCHES
	I	I	I	L		E	E	A	
	D	D	D	D		A	A	Q	
						R	R	U	
						Y	Y	E	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/Q2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	Q	L	L	E		L	L	P	INCHES
	I	I	I	L		E	E	A	
	D	D	D	D		A	A	Q	
						R	R	U	
						Y	Y	E	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 102
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Naren
 DATE SAMPLED 5/1 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP	<input checked="" type="checkbox"/>				<u>Black</u>				<u>0.05</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS
 OVA UNITS
 % LEL/O2
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. D24
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Nose
 DATE SAMPLED 5/7 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>Black</u>				<u>100%</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 2/30 UNITS
 OVA 30 UNITS
 RADIATION SURVEY METER CO mrem/hr
 (Radiation Background CO mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT -- DRUM INVENTORY FORM

Ed. 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Robert
 DATE SAMPLED 8/6/81 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP					<u>Dark</u>				<u>1008</u>
MIDDLE									
BOTTOM									

FIELD READINGS 8/20/81
 HNU UNITS
 OVA UNITS
 % LEL/O2
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSTIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 0290
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Agren
 DATE SAMPLED 1/7 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>Black</u>				<u>100%</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA 90 UNITS % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

FID
CO

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 224
003-0041
LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
OSC NAME LES Sims SAMPLER LOLA
DATE SAMPLED 2/1/99 TIME SAMPLED 10:00 WEATHER 10:00 TEMPERATURE (F) 60

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
DRUM SIZE: ☐ 85 ☒ 85 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
HNU 2009 UNITS
OVA 20 UNITS
% LEL/02 CO
RADIATION SURVEY METER mm/hr
(Radiation Background mm/hr)
OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
MFG. NAME
ADDITIONAL INFORMATION AKA

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐

NEG AIR H2O
REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
MID. ☐ ☐ ☐
BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s); Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT -- DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TAP-05 DRUM NO. 248
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LeRoy
 DATE SAMPLED 6/27 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LI	SOL	GEL	SLUDG		LEAR	LOUDY	PAQUE	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA 30 UNITS % LEL/O2 0/200
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LI	SOL	GEL	SLUDG		LEAR	LOUDY	PAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 0229
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER _____
 DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-081 DRUM NO.: 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LeRoy
 DATE SAMPLED 2/1 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G		C	C	O	
Y	A	I	O	E		L	L	P	
E	Q	L	L	L		E	O	A	
R	I	I	I	I		A	U	Q	
S	D	D	D	D		R	D	U	
									INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS
 OVA 20 UNITS % LEL/O2 20
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G		C	C	O	
Y	A	I	O	E		L	L	P	
E	Q	L	L	L		E	O	A	
R	I	I	I	I		A	U	Q	
S	D	D	D	D		R	D	U	
									INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

D251

D251

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 774-05 DRUM NO. D251
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NA
 DATE SAMPLED 2/27/98 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	L	I	S	G		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G		C	C	O	
LAYERS	L	I	S	G		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT -- DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 025
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Naren
 DATE SAMPLED 8/1 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE		COLOR	CLARITY	LAYER THICKNESS	FIELD READINGS
L A Y E R S	L I Q U I D S O L I D G E L S L U D G E		C L E A R C L O U D Y O P A Q U E	I N C H E S	
TOP	<input checked="" type="checkbox"/>				HNU <u> </u> UNITS OVA <u> </u> UNITS RADIATION SURVEY METER <u> </u> mrem/hr (Radiation Background <u> </u> mrem/hr) OTHER <u> </u>
MIDDLE					
BOTTOM	<input checked="" type="checkbox"/>	<u>Black</u>		<u>0.020</u>	

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE		COLOR	CLARITY	LAYER THICKNESS
L A Y E R S	L I Q U I D S O L I D G E L S L U D G E		C L E A R C L O U D Y O P A Q U E	I N C H E S
TOP				
MIDDLE				
BOTTOM				

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS. (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS. (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS. (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐ NEG. POS.

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 025
 LOCATION (City, County, State) MARTINEAU, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Nave
 DATE SAMPLED 9/27 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS	FIELD READINGS	
L	L	S	G	S		C	C	O		HNU	% LEL/O2
AYERS	LIQUID	SOLID	GEL	SLUDGE		LEAR	LOUDY	PAQUE	INCHES	UNITS	UNITS
TOP											
MIDDLE											
BOTTOM											

RADIATION SURVEY METER _____ mm/m/hr
 (Radiation Background _____ mm/m/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	
AYERS	LIQUID	SOLID	GEL	SLUDGE		LEAR	LOUDY	PAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s); Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/98

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 209
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NADEL
 DATE SAMPLED 3/7 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									Color
MIDDLE									
BOTTOM									952

FIELD READINGS
 HNU _____ UNITS
 OVA 30 UNITS % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. 0255
 LOCATION (City, County, State) MAITHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Allen
 DATE SAMPLED 7/7 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	
AY	I	O	E	L		L	L	P	
E	Q	L	L	D		E	O	A	
R	I	I				A	U	Q	
S	D	D				R	D	U	
								E	
TOP					<u>Black</u>				<u>100%</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU UNITS
 OVA UNITS
 % LEL/O2
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS
 CHEMICAL NAME MAITHEWS TARM CO2
 MFG. NAME MAITHEWS
 ADDITIONAL INFORMATION FOR SIMS

FIELD HAZCAT TESTING
 HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L	L	S	G	S		C	C	O	
AY	I	O	E	L		L	L	P	
E	Q	L	L	D		E	O	A	
R	I	I				A	U	Q	
S	D	D				R	D	U	
								E	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14)
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05 DRUM NO. 2250
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER N/A
 DATE SAMPLED 4/2 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/02 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NONE
 DATE SAMPLED 8/20/91 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA 10 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NAREN
 DATE SAMPLED 1/2 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☒ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	C	S		C	C	O	
LAYERS	L	S	C	S		C	C	O	
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>black</u>				<u>100%</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 LNU _____ UNITS
 OVA 20 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	C	S		C	C	O	
LAYERS	L	S	C	S		C	C	O	
	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

D 259

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM Ed. 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-06- DRUM NO. D259
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER NGSEN
 DATE SAMPLED 2/27 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☒ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 2 UNITS
 OVA 2 UNITS
 % LEL/O2 CO 2
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

Ring
 missing
 open

Ed. 11/91

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED. ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR *Re*
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

PHYS. STATE.		COLOR		CLARITY		LAYER THICKNESS		
LAYERS	LIQUID	SOLID	GEL	SLUDGE	CLEAR	CLOUDY	OPAQUE	INCHES
TOP								
MIDDLE								
BOTTOM								

FIELD READINGS

HNU 2 UNITS 01/20/9
DVA 2 UNITS % LEL/02

RADIATION SURVEY METER _____ mrem/hr
(Radiation Background) _____ mrem/hr

OTHER

CHEMICAL NAME _____
MFG. NAME _____
ADDITIONAL INFORMATION _____

HAZCAT ANALYSIS BY: _____ WITNESS: _____
HAZCAT TEST-DATE: _____

[illegible]

	S	P	I
WATER SOLUBILITY: TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MID.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
BOT.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
pH (0-14)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

		S	P	I
HEXANE SOLUBILITY:	TOP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	MID.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	BOT.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: ☐ NEG. ☐ POS. ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

<input type="checkbox"/> Base-Neutral	<input type="checkbox"/> Base	<input type="checkbox"/> Peroxide	<input type="checkbox"/> Halogen
<input type="checkbox"/> Organic	<input type="checkbox"/> Acid	<input type="checkbox"/> Oxidizer	<input type="checkbox"/> Flammable
<input type="checkbox"/> Reactive			

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 0261
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER N. J. J.
 DATE SAMPLED 2/27 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>Black</u>				<u>1.570</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 5 UNITS
 OVA 2 UNITS
 % LEL/O2 20.9
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-06- DRUM NO. 1200
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NESEN
 DATE SAMPLED 7/2 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 0 UNITS
 OVA 2 UNITS
 % LEL/O2 CO2
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
QUIDS	L	S	G	S		C	C	O	
IDS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-005 DRUM NO. D263
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER No Sample
 DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS

HNU _____ UNITS % LEL/O2 _____

OVA _____ UNITS

RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)

OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____

MFG. NAME _____

ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____

WITNESS: _____

HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐ NEG. POS.

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER L. Sims
 DATE SAMPLED 2/7 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	Q	L	L	E	L	L	L	P	INCHES
	I	I	I	L		E	L	A	
	D	D	D	D		A	O	Q	
						R	D	U	
								E	
TOP									10070
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 0 UNITS
 OVA 0 UNITS
 % LEL/02 0.1
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS
 CHEMICAL NAME Calcium Hydroxide
 MFG. NAME HT 43
 ADDITIONAL INFORMATION 3 drums

FIELD HAZCAT TESTING
 HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	Q	L	L	E	L	L	L	P	INCHES
	I	I	I	L		E	L	A	
	D	D	D	D		R	O	Q	
								E	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS. (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS. (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS. (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐

COMMENTS:
 Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TAH-05 DRUM NO. 026

LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC

OSC NAME LESI SIMS

SAMPLER

DATE SAMPLED 6/7 TIME SAMPLED

WEATHER

TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☒ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS

HNU _____ UNITS

OVA _____ UNITS

% LEL/O2 _____

RADIATION SURVEY METER _____ mrem/hr
(Radiation Background _____ mrem/hr)

OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____

MFG. NAME _____

ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____

WITNESS: _____

HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

NEG AIR H2O

REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I

MID. ☐ ☐ ☐

BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
(blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
(black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
(green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNP-08 DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LOPER
 DATE SAMPLED 3/27 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>color</u>	<input checked="" type="checkbox"/>			<u>0.50</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 5 UNITS
 OVA 0 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION Code Glycol
3 drums

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMALE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

Ed. 11/9

Choose the Classification Group(s): Check Box(es)

<input type="checkbox"/> Base-Neutral	<input type="checkbox"/> Base	<input type="checkbox"/> Peroxide	<input type="checkbox"/> Halogen
<input type="checkbox"/> Organic	<input type="checkbox"/> Acid	<input type="checkbox"/> Oxidizer	<input type="checkbox"/> Flammable
<input type="checkbox"/> Reactive			

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: 774-05- DRUM NO. 0208
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER KOR
 DATE SAMPLED 9/27 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>ORANGE</u>				<u>100%</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 0.209 UNITS
 OVA 1 UNITS
 % LEL 02
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS
 CHEMICAL NAME MOBIL THERM 603
 MFG. NAME MOBIL
 ADDITIONAL INFORMATION what transfer oil

FIELD HAZCAT TESTING
 HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST-DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14)

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:
 Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 0269
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Les Sims
 DATE SAMPLED 10/2 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☒ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP	✓				Dark				100%
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 9 UNITS
 OVA 7 UNITS
 % LEL/O2 20.9
 RADIATION SURVEY METER 600 mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☒ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	S	G	S		C	C	O	
LAYERS	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: JAN - 05 - DRUM NO. 003-0041
 LOCATION (City, County, State) MARTINEZ, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER _____
 DATE SAMPLED 9/21 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☒ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 7 UNITS
 OVA 4 UNITS
 % LEL/O2 20.9
 RADIATION SURVEY METER COI mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 021
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER LEP
 DATE SAMPLED 6/27 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☒ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 10 UNITS
 OVA 10 UNITS
 % LEL/O2 209
 RADIATION SURVEY METER CO mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 0210
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER _____
 DATE SAMPLED 12/27 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	LI	QU	ID	EL	LU	LEAR	LOUDY	PAQUE	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS % LEL/O2 _____
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS & MARKINGS
 CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION Motion Components
and Customer Field

FIELD HAZCAT TESTING
 HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	LI	QU	ID	EL	LU	LEAR	LOUDY	PAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____
 Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

D273

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA 05-003-0041 DRUM NO. D273
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Lele
 DATE SAMPLED 8/21 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU 20 UNITS
 OVA X25 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS
 CHEMICAL NAME MOD-THRM 603
 MFG. NAME MOJO
 ADDITIONAL INFORMATION Heat Treat 8-2-1

FIELD HAZCAT TESTING
 HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	L	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)
 HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: ☐ ☐ NEG. POS.

COMMENTS: _____
 Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

EA 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-08 DRUM NO. 0274
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER Lafay
 DATE SAMPLED 8/21 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☒ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									100%
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____

MFG. NAME _____

ADDITIONAL INFORMATION _____

Caloria HT 43

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____

WITNESS: _____

HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
	L	I	S	G	S	C	C	O	
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 1211
 LOCATION (City, County, State) MARTINEZ, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER KNOW
 DATE SAMPLED 9/8 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION Coastal Petrol Inc 488

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s); Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. D21
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER NA
 DATE SAMPLED 2/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E		C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)
☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive
 (S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐
 OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐
 COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐
 FLAMMABLE: NEG. POS.
☐ ☐

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05-003-0041 DRUM NO. D278
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Les
 DATE SAMPLED 4/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☒ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE					COLOR		CLARITY			LAYER THICKNESS
	L	L	S	G	S			C	C	O	INCHES
	A	I	O	E	L			L	L	P	
	Y	Q	L	L				E	O	A	
	E	I						A	U	Q	
	R	D						R	D		
	S	I									
TOP											
MIDDLE											
BOTTOM											

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE					COLOR		CLARITY			LAYER THICKNESS
	L	L	S	G	S			C	C	O	INCHES
	A	I	O	E	L			L	L	P	
	Y	Q	L	L				E	O	A	
	E	I						A	U	Q	
	R	D						R	D		
	S	I									
TOP											
MIDDLE											
BOTTOM											

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TAA-05 DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Lafay
 DATE SAMPLED 2/28 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR
 DRUM SIZE: ☐ 85 ☐ 55 ☐ 42 ☒ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP	<input checked="" type="checkbox"/>				<u>Color</u>	<input checked="" type="checkbox"/>			<u>(0.08)</u>
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed 11/81

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES Sims SAMPLER LeRo
 DATE SAMPLED 1/26 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☐ FULL ☒ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									10070
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	LIQUID	SOLID	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	INCHES
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO: 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Nelson
 DATE SAMPLED 07/1 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☒ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER _____
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA 70 UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	I	S	G	S	C	C	O	INCHES
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
	L	I	S	G	S	C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) _____
 NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P-PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 1228
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SONS SAMPLER N/A
 DATE SAMPLED 4/25/86 TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☐ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☒ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mrem/hr
 (Radiation Background _____ mrem/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	L	S	G	S		C	C	O	
	L	S	G	S		C	C	O	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ S ☐ P ☐ I
 MID. ☐ S ☐ P ☐ I
 BOT. ☐ S ☐ P ☐ I

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ S ☐ P ☐ I
 MID. ☐ S ☐ P ☐ I
 BOT. ☐ S ☐ P ☐ I

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TNA-05- DRUM NO. 003-0041
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER _____
 DATE SAMPLED _____ TIME SAMPLED _____ WEATHER _____ TEMPERATURE (F) _____

DRUM TYPE: ☐ FIBER ☐ STEEL ☒ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☒ CLOSED TOP ☐ OVERPACKED ☐ _____

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☐ POOR
 DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER
 DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☒ EMPTY

	PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E			C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP										
MIDDLE										
BOTTOM										

FIELD READINGS
 HNU _____ UNITS
 OVA _____ UNITS
 % LEL/O2 _____
 RADIATION SURVEY METER _____ mm/hr
 (Radiation Background _____ mm/hr)
 OTHER _____

DRUM LABELS / MARKINGS

CHEMICAL NAME _____
 MFG. NAME _____
 ADDITIONAL INFORMATION _____

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: _____ WITNESS: _____
 HAZCAT TEST-DATE: _____

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE					COLOR	CLARITY			LAYER THICKNESS
L A Y E R S	L I Q U I D	S O L I D	G E L	S L U D G E			C L E A R	C L O U D Y	O P A Q U E	I N C H E S
TOP										
MIDDLE										
BOTTOM										

WATER SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐
 pH (0-14) _____

NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: NEG. POS.
☐ ☐

COMMENTS: _____

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S=SOLUBLE/P=PARTIALLY SOLUBLE/I=INSOLUBLE)

REGION IV / TAT HAZCAT - DRUM INVENTORY FORM

Ed. 11/91

SITE NAME: NATIONAL PETROLEUM PACKERS TDD#: TAP-05 DRUM NO. 028
 LOCATION (City, County, State) MATTHEWS, MECKLENBURG, NC
 OSC NAME LES SIMS SAMPLER Nare
 DATE SAMPLED 8/78 TIME SAMPLED WEATHER TEMPERATURE (F)

DRUM TYPE: ☐ FIBER ☒ STEEL ☐ POLY ☐ STAINLESS STEEL ☐ NICKEL
☐ POLY-LINED ☐ RING TOP ☐ CLOSED TOP ☐ OVERPACKED ☐

DRUM CONDITION: ☐ MEETS DOT SPEC ☐ GOOD ☐ FAIR ☒ POOR

DRUM SIZE: ☐ 85 ☒ 55 ☐ 42 ☐ 30 ☐ 16 ☐ 10 ☐ 5 ☐ OTHER

DRUM CONTENTS: ☒ FULL ☐ 3/4 ☐ 1/2 ☐ 1/4 ☐ < 1/4 ☐ EMPTY

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LI	SOL	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP	<input checked="" type="checkbox"/>				<u>COG</u>	<input checked="" type="checkbox"/>			<u>0.075</u>
MIDDLE									
BOTTOM					<u>COG</u>	<input checked="" type="checkbox"/>			<u>0.075</u>

FIELD READINGS
 HNU UNITS
 OVA UNITS
 RADIATION SURVEY METER mrem/hr
 (Radiation Background mrem/hr)
 OTHER

DRUM LABELS / MARKINGS

CHEMICAL NAME
 MFG. NAME
 ADDITIONAL INFORMATION

FIELD HAZCAT TESTING

HAZCAT ANALYSIS BY: WITNESS:
 HAZCAT TEST DATE:

RADIATION: ☐ POSITIVE ☐ NEGATIVE (If Radiation Detected do NOT test Further)

	PHYS. STATE				COLOR	CLARITY			LAYER THICKNESS
LAYERS	L	S	G	S		C	C	O	INCHES
	LI	SOL	GEL	SLUDGE		CLEAR	CLOUDY	OPAQUE	
TOP									
MIDDLE									
BOTTOM									

WATER SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

pH (0-14) NEG AIR H2O
 REACTIVITY: ☐ ☐ ☐ (If Reactive STOP Test)

HEXANE SOLUBILITY: TOP ☐ ☐ ☐ S P I
 MID. ☐ ☐ ☐
 BOT. ☐ ☐ ☐

PEROXIDE: NEG. POS.
 (blue test pos.) ☐ ☐

OXIDIZER: NEG. POS.
 (black test pos.) ☐ ☐

COPPER WIRE: NEG. POS.
 (green flame pos.) ☐ ☐

FLAMMABLE: ☐ ☐

COMMENTS:

Choose the Classification Group(s): Check Box(es)

- ☐ Base-Neutral ☐ Base ☐ Peroxide ☐ Halogen
☐ Organic ☐ Acid ☐ Oxidizer ☐ Flammable
☐ Reactive

(S-SOLUBLE/P-PARTIALLY SOLUBLE/I-INSOLUBLE)