



TANK BATTERY DECOMMISSIONING FORM

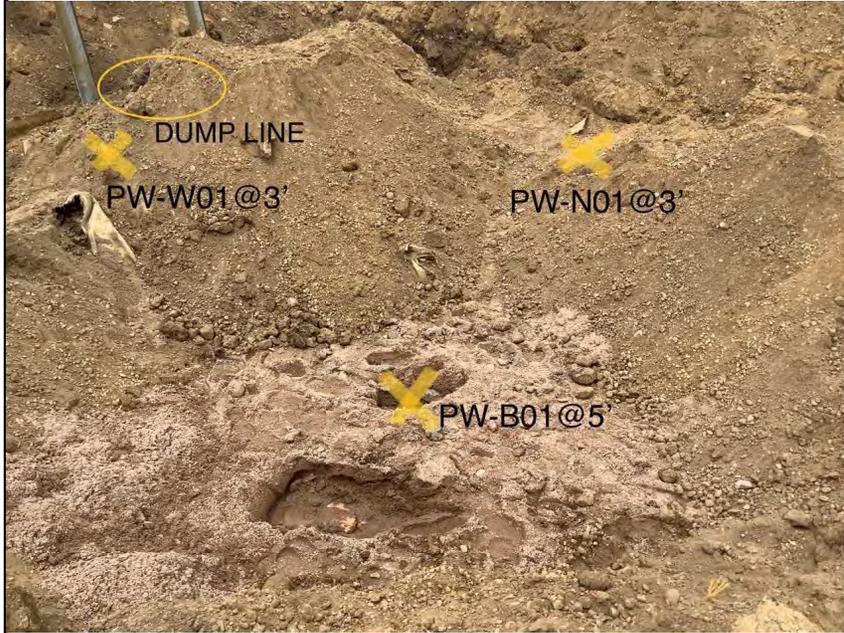
SITE NAME: Poudre 10,14,15,19,23,25-28 Tank Battery Decommissioning							DATE: 7/14/2021	REM. PROJECT #: 90379413	WEATHER: Overcast 72		
SITE DIRECTIONS: WCR 17 & WCR 62, N. to New Liberty Rd., E@ 1st roundabout to center roundabout, N 1/10, NE into							CLIENT: Oxy				
LEGALS AND LAT/LONG: 40.453382, -104.900155							TASMAN PERSONNEL: Colette Ramey				
SOIL TYPES: Poorly Graded Gravel - GW beneath PW, Sandy Clay beneath ASTs and SEPs							SURFACE GRADIENT: West				
SOIL SAMPLING							FACILITY INFRASTRUCTURE				
Date/Time	Soil Sample ID	PID (ppm)	Visual	Olfactory	Photo?	Grab or Lab Sample?	EQUIPMENT		Quantity		
							Above Ground Storage Tank (AST)		4		
7/14/2021 11:20	PW-B01@5'	5.5	No Staining	No Odor	Yes	Lab	Buried or Partially Buried Vessel		1		
7/14/2021 11:25	PW-N01@3'	6.5	No Staining	No Odor	Yes	N/A	Separator		2		
7/14/2021 11:30	PW-S01@3'	7.8	No Staining	No Odor	Yes	N/A	Emission Control Device (ECD)		1		
7/14/2021 11:35	PW-E01@3'	5.5	No Staining	No Odor	Yes	N/A	Dump Line		1		
7/14/2021 11:40	PW-W01@3'	8.2	No Staining	No Odor	Yes	Lab	Wellhead				
7/16/2021 15:17	MH01-B01@3"	0.0	No Staining	No Odor	Yes	N/A	Flowline				
7/14/2021 12:58	ECD-01@1'	3.8	No Staining	No Odor	Yes	N/A	Other:				
7/14/2021 14:55	BG-01@3'	0.0	No Staining	No Odor	Yes	Lab	Soil Loads Removed				
7/14/2021 14:55	BG-01@5'	0.0	No Staining	No Odor	Yes	Lab	IMPACTED SOIL IDENTIFIED?				
7/14/2021 15:11	BG-02@3'	0.0	No Staining	No Odor	Yes	Lab	ESTIMATED VOLUME OF IMPACTS:				
7/14/2021 15:11	BG-02@5'	0.0	No Staining	No Odor	Yes	Lab	Date	Number	CY		
7/14/2021 14:44	BG-03@3'	1.3	No Staining	No Odor	Yes	Lab					
7/14/2021 14:44	BG-03@5'	0.0	No Staining	No Odor	Yes	Lab					
7/16/2021 12:30	AST01-B01@3"	4.0	No Staining	No Odor	Yes	Lab					
7/16/2021 12:35	AST01-B02@3"	0.2	No Staining	No Odor	Yes	N/A					
7/16/2021 12:45	AST02-B01@3"	4.6	No Staining	No Odor	Yes	Lab	Total Removed		0	0	
7/16/2021 12:40	AST02-B02@3"	0.7	No Staining	No Odor	Yes	N/A	Disposal Facility:				
7/16/2021 13:00	AST03-B01@3"	12.0	No Staining	No Odor	Yes	N/A	Groundwater Recovery				
7/16/2021 13:10	AST03-B02@3"	14.3	No Staining	No Odor	Yes	Lab	DATE GW ENCOUNTERED:			DEPTH:	
7/16/2021 13:20	AST04-B01@3"	24.1	No Staining	No Odor	Yes	Lab	GROUNDWATER IN CONTACT WITH IMPACTED SOIL?				
7/16/2021 13:30	AST04-B02@3"	8.3	No Staining	No Odor	Yes	N/A					
7/16/2021 14:41	DL-B01@4'	0.6	No Staining	No Odor	Yes	N/A	LNAPL OR SHEEN OBSERVED ON GW?				
GROUNDWATER SAMPLING							Date		BBLs		
Date/Time	Groundwater Sample ID	Depth Collected	Turbid?	Sheen?	Odor?	Photo?					
							Total Removed		0		
							Disposal Facility:				



TANK BATTERY DECOMMISSIONING FORM

SITE NAME: POU DRE 10,14,15,19,23,25-28-TB DECOMMISSIONING							DATE: 7/16/2021	REM. PROJECT #:	WEATHER: SUNNY 95
SITE DIRECTIONS: WCR 17 & WCR 62, N. to New Liberty Rd., E@ 1st roundabout to center roundabout, N 1/10, NE into							CLIENT: Oxy		
LEGALS AND LAT/LONG: 40.453382, -104.900155							TASMAN PERSONNEL: Colette Ramey		
SOIL TYPES: Clayey Sand - SC							SURFACE GRADIENT: West		
SOIL SAMPLING							FACILITY INFRASTRUCTURE		
Date/Time	Soil Sample ID	PID (ppm)	Visual	Olfactory	Photo?	Grab or Lab Sample?	EQUIPMENT	Quantity	
							Above Ground Storage Tank (AST)	4	
7/16/2021 14:55	DL-B02@4'	0.0	No Staining	No Odor	Yes	N/A	Buried or Partially Buried Vessel	1	
7/16/2021 16:10	SEP01-01@3"	0.0	No Staining	No Odor	Yes	Lab	Separator	2	
7/16/2021 16:22	SEP01-02@3"	0.0	No Staining	No Odor	Yes	Lab	Emission Control Device (ECD)	1	
7/16/2021 16:36	SEP02-01@3"	.0.0	No Staining	No Odor	Yes	Lab	Dump Line	1	
7/16/2021 16:46	SEP02-02@3"	0.0	No Staining	No Odor	Yes	Lab	Wellhead		
							Flowline		
							Other:		
Soil Loads Removed									
							IMPACTED SOIL IDENTIFIED?		
							ESTIMATED VOLUME OF IMPACTS:		
							Date	Number	CY
							Total Removed	0 0	
							Disposal Facility:		
Groundwater Recovery									
							DATE GW ENCOUNTERED:	DEPTH:	
							GROUNDWATER IN CONTACT WITH IMPACTED SOIL?		
							LNAPL OR SHEEN OBSERVED ON GW?		
GROUNDWATER SAMPLING							Date	BBLs	
Date/Time	Groundwater Sample ID	Depth Collected	Turbid?	Sheen?	Odor?	Photo?			
							Total Removed	0	
							Disposal Facility:		

Photographic Log

 <p>DUMP LINE</p> <p>PW-W01@3'</p> <p>PW-N01@3'</p> <p>PW-B01@5'</p>			 <p>PW-E01@3'</p> <p>PW-S01@3'</p> <p>PW-B01@5'</p>		
Equipment ID:		Equipment Type:	Equipment ID:		Equipment Type:
Material:	Volume:	Contents:	Material:	Volume:	Contents:
Notes/Conditions: PW-B01@5', PW-N01@3', PW-W01@3' FACING NORTH WEST			Notes/Conditions: PW-B01@5', PW-S01@3', PW-E01@3' FACING SOUTH EAST		

Photographic Log

					
Equipment ID:		Equipment Type:	Equipment ID:		Equipment Type:
Material:	Volume:	Contents:	Material:	Volume:	Contents:
Notes/Conditions: PW-B01@5', PW-N01@3', PW-W01@3' SHOWING DUMPLINE JOINT FACING NORTH EAST			Notes/Conditions: BG-01@3', BG-01@5' FACING SOUTH		

Photographic Log



Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: BG-02@3', BG-02@5' FACING EAST			

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: BG-03@3', BG-03@5' FACING WEST			

Photographic Log



Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST01 showing hatch and connection - each tank had four connection points			

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST01 TANK BOTTOM			

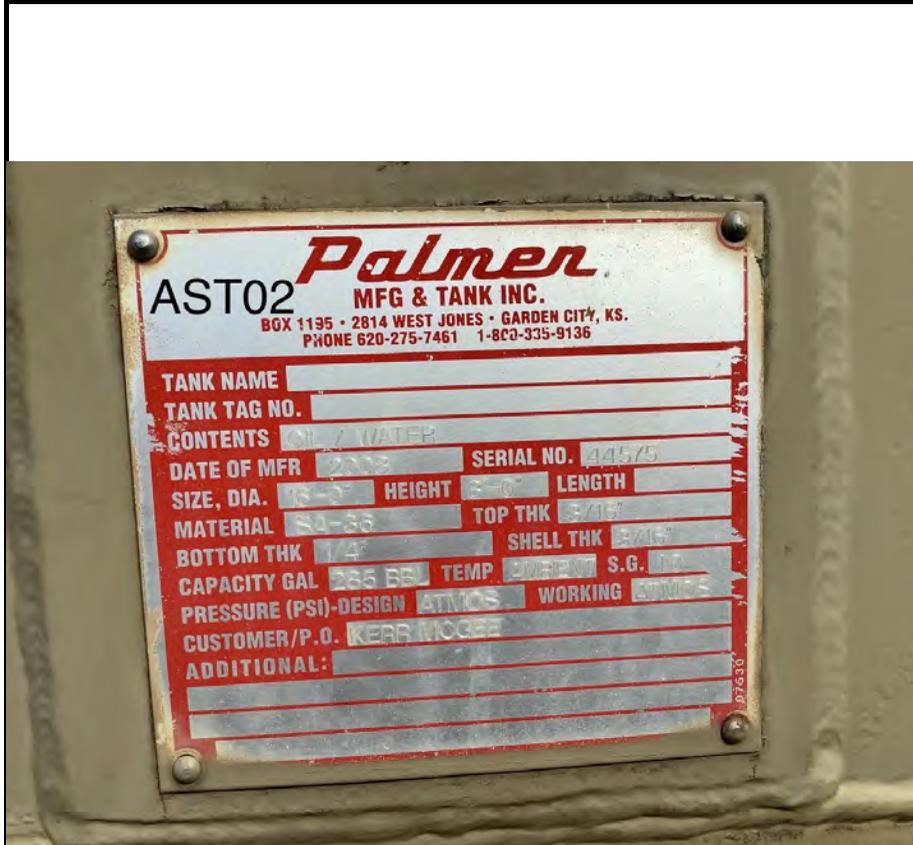
Photographic Log



Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST01 TANK PAD AND LINER BENEATH			

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST01 TANK PAD AND LINER BENEATH			

Photographic Log



Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST02 ID plate			

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST02 showing hatch and connection - each tank had four connection points			

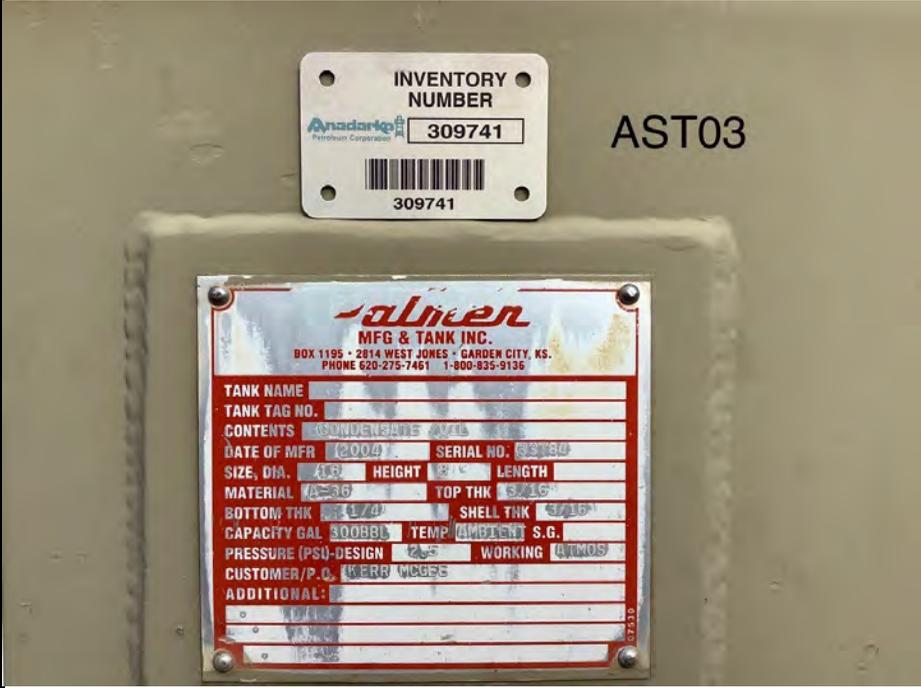
Photographic Log



Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST02 TANK SIDE and well head connection information			

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST02 TANK BOTTOM			

Photographic Log

 <p>INVENTORY NUMBER 309741</p> <p>AST03</p> <p>Aliner MFG & TANK INC. BOX 1195 • 2814 WEST JONES • GARDEN CITY, KS. PHONE 620-275-7461 1-800-835-9136</p> <table border="1"> <tr><td>TANK NAME</td><td></td></tr> <tr><td>TANK TAG NO.</td><td></td></tr> <tr><td>CONTENTS</td><td>CONDENSATE WATER</td></tr> <tr><td>DATE OF MFR</td><td>2004</td></tr> <tr><td>SERIAL NO.</td><td>63384</td></tr> <tr><td>SIZE, DIA.</td><td>48"</td></tr> <tr><td>HEIGHT</td><td>12'</td></tr> <tr><td>LENGTH</td><td></td></tr> <tr><td>MATERIAL</td><td>A36</td></tr> <tr><td>TOP THK</td><td>5/16"</td></tr> <tr><td>BOTTOM THK</td><td>1/4"</td></tr> <tr><td>SHELL THK</td><td>5/16"</td></tr> <tr><td>CAPACITY GAL</td><td>300BBL</td></tr> <tr><td>TEMP</td><td>AMBIENT</td></tr> <tr><td>S.G.</td><td></td></tr> <tr><td>PRESSURE (PSI-DESIGN)</td><td>125</td></tr> <tr><td>WORKING</td><td>ATMOS</td></tr> <tr><td>CUSTOMER/P.O.</td><td>WEBB WAGGS</td></tr> <tr><td>ADDITIONAL:</td><td></td></tr> </table>			TANK NAME		TANK TAG NO.		CONTENTS	CONDENSATE WATER	DATE OF MFR	2004	SERIAL NO.	63384	SIZE, DIA.	48"	HEIGHT	12'	LENGTH		MATERIAL	A36	TOP THK	5/16"	BOTTOM THK	1/4"	SHELL THK	5/16"	CAPACITY GAL	300BBL	TEMP	AMBIENT	S.G.		PRESSURE (PSI-DESIGN)	125	WORKING	ATMOS	CUSTOMER/P.O.	WEBB WAGGS	ADDITIONAL:		 <p>AIRS 123-7095-001</p> <p>CRUDE OIL</p> <p>For more information on SDS call the APC IDC @ (970) 556-5980</p> <p>DANGER CONFINED SPACE ENTER BY PERMIT ONLY</p> <p>AST03</p>		
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Equipment ID:		Equipment Type:		Equipment ID:		Equipment Type:																																					
Material:	Volume:	Contents:		Material:	Volume:	Contents:																																					
Notes/Conditions: AST03 ID plate				Notes/Conditions: AST03 showing hatch and connection - each tank had four connection points																																							

Photographic Log



Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST03 tank side and well head connection information			

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST03 Tank bottom			

Photographic Log



AST03 Tank pad and liner



AST03 Tank pad and liner

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST03 showing pad and liner beneath tank			

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST03 showing pad and liner beneath tank			

Photographic Log



Equipment ID:	Equipment Type:
Material:	Volume:
Contents:	

Notes/Conditions: AST04 showing tank side and well head connection information

Equipment ID:	Equipment Type:
Material:	Volume:
Contents:	

Notes/Conditions: AST04 showing hatch and connection - each tank had four connection points

Photographic Log



Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST04 tank bottom			

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST04 showing pad and liner beneath tank			

Photographic Log



Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST04 showing pad and liner beneath tank			

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST01-B01@3' and AST01-B02@3' samples collected after removal of liner #1 @1' and liner #2 @3'			

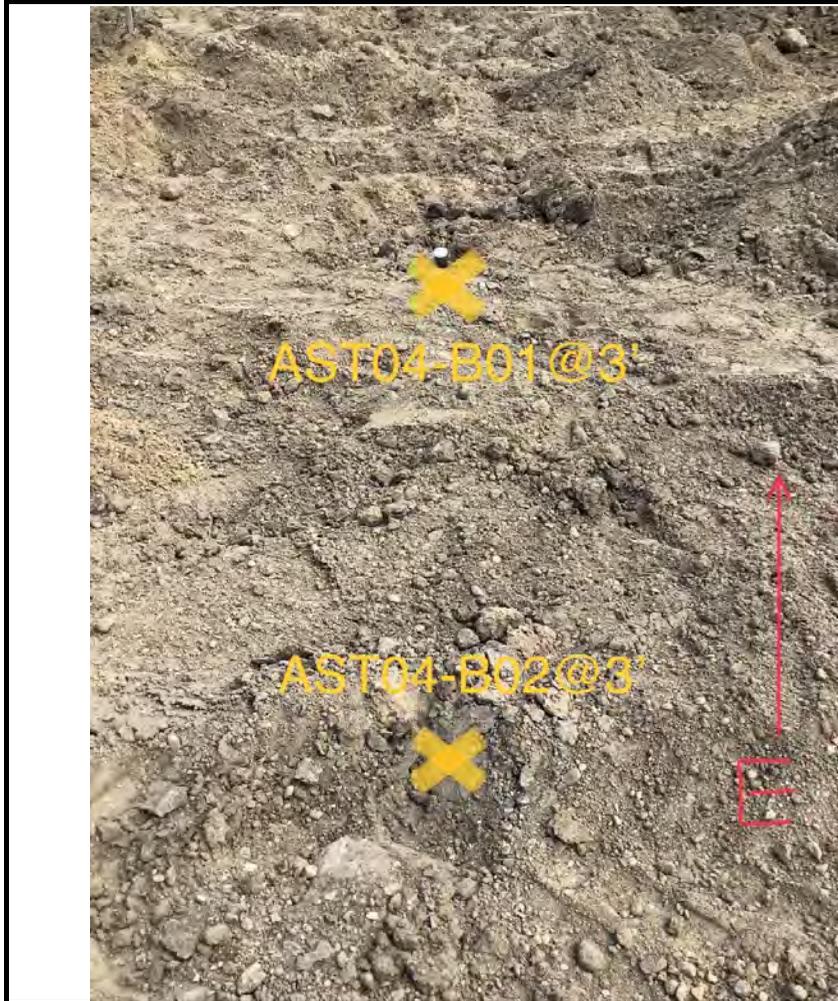
Photographic Log



Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST02-B01@3' and AST02-B02@3' samples collected after removal of liner #1 @1' and liner #2 @3'			

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST03-B01@3' and AST03-B02@3' samples collected after removal of liner #1 @1' and liner #2 @3'			

Photographic Log



Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: AST04-B01@3' and AST04-B02@3' samples collected after removal of liner #1 @1' and liner #2 @3'			

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: MH-B01@3'			

Photographic Log

 <p>ECD-B01@1'</p>			 <p>SEP01-B01@3' SEP01-B02@3'</p>		
Equipment ID:		Equipment Type:	Equipment ID:		Equipment Type:
Material:	Volume:	Contents:	Material:	Volume:	Contents:
Notes/Conditions: ECD-B01@1' facing North			Notes/Conditions: SEP01-B01@3' and SEP01-B02@3' showing area prior to excavation - Xs mark GPS of samples that were taken after excavation facing north		

Photographic Log



Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	

Notes/Conditions: SEP02-B01@3' and SEP02-B02@3' showing area prior to excavation - Xs mark GPS of samples that were taken after excavation facing north

Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:	

Notes/Conditions: DL-B01@4' Facing East

Photographic Log

							
Equipment ID:		Equipment Type:		Equipment ID:		Equipment Type:	
Material:		Volume:		Material:		Volume:	
Contents:				Contents:			
Notes/Conditions: DL-B02@4' Facing East				Notes/Conditions:			