
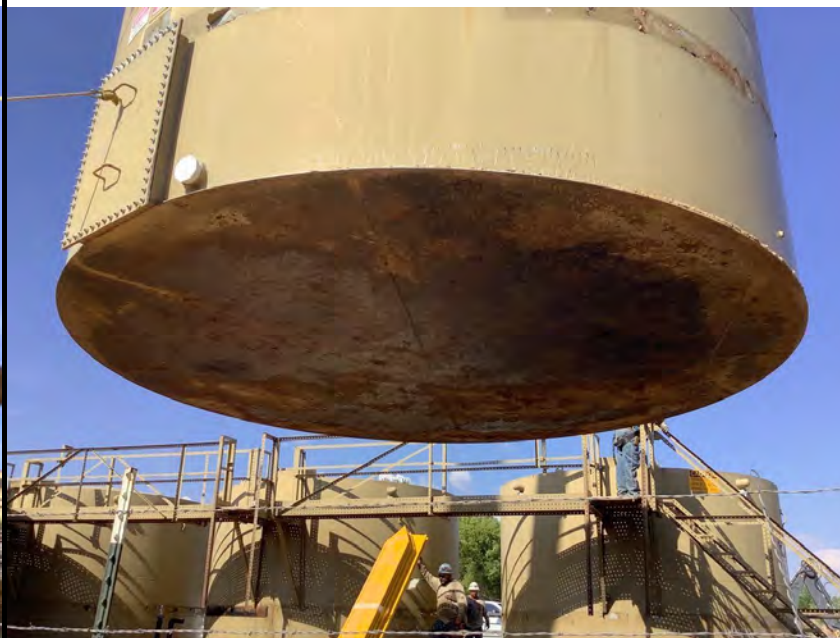






# TANK BATTERY DECOMMISSIONING FORM

<b>SITE NAME:</b> Bryant 9&34-30A O SA Facility							<b>DATE:</b> 9/14/2021	<b>REM. PROJECT #:</b>	<b>WEATHER:</b> Sunny 64 degrees	
<b>SITE DIRECTIONS:</b> CR 16.5 & CR 3.25, W. 0.1, SW. 0.1, INTO							<b>CLIENT:</b> Oxy			
<b>LEGALS AND LAT/LONG:</b> 40.106044, -105.039492							<b>TASMAN PERSONNEL:</b> Sierra Kirylo			
<b>SOIL TYPES:</b> Poorly Graded Sand - SP							<b>SURFACE GRADIENT:</b> Southwest			
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)		7	
9/14/2021 14:24	AST-B01@3"	0.0	No Staining	No Odor	Yes	N/A	Buried or Partially Buried Vessel			
9/14/2021 14:25	AST-B02@3"	0.1	No Staining	No Odor	Yes	Lab	Separator			
9/14/2021 11:10	AST-B03@3"	0.6	Oxidization	No Odor	Yes	Lab	Emission Control Device (ECD)			
9/14/2021 11:11	AST-B04@3"	0.5	No Staining	No Odor	Yes	N/A	Dump Line			
9/14/2021 14:15	AST-B05@3"	0.0	No Staining	No Odor	Yes	N/A	Wellhead			
9/14/2021 14:16	AST-B06@3"	0.1	Oxidization	No Odor	Yes	Lab	Flowline			
9/14/2021 11:18	AST-B07@3"	1.0	Oxidization	No Odor	Yes	Lab	Other:			
9/14/2021 11:19	AST-B08@3"	0.2	No Staining	No Odor	Yes	N/A	Soil Loads Removed			
9/14/2021 14:00	AST-B09@3"	5.2	Oxidization	No Odor	Yes	Lab	IMPACTED SOIL IDENTIFIED?			
9/14/2021 14:01	AST-B10@3"	0.6	Oxidization	No Odor	Yes	N/A	ESTIMATED VOLUME OF IMPACTS:			
9/14/2021 11:41	AST-B11@3"	3.9	Oxidization	No Odor	Yes	Lab	Date	Number	CY	
9/14/2021 11:42	AST-B12@3"	0.1	No Staining	No Odor	Yes	N/A				
9/14/2021 12:15	AST-B13@3"	0.8	Oxidization	No Odor	Yes	Lab				
9/14/2021 12:16	AST-B14@3"	0.2	Oxidization	No Odor	Yes	N/A				
9/14/2021 14:30	AST-BG01@3"	0.7	No Staining	No Odor	Yes	Lab				
9/14/2021 14:32	AST-BG02@3"	0.8	No Staining	No Odor	Yes	Lab	Total Removed		0	0
9/14/2021 14:34	AST-BG03@3"	0.4	No Staining	No Odor	Yes	Lab	Disposal Facility:			
9/14/2021 14:36	AST-BG04@3"	0.4	No Staining	No Odor	Yes	Lab	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

	
<b>Equipment ID:</b>	<b>Equipment ID:</b>
<b>Equipment Type:</b> Above Ground Storage Tank	<b>Equipment Type:</b> Above Ground Storage Tank
<b>Material:</b> Steel	<b>Volume:</b> 315 BBL
<b>Contents:</b> Crude Oil	<b>Material:</b> Steel
<b>Volume:</b> 315 BBL	<b>Contents:</b> Crude Oil
<b>Notes/Conditions:</b> Tank #1 (refer to field sketch)	<b>Notes/Conditions:</b> Tank #2 (refer to field sketch)


## Photographic Log

	
<b>Equipment ID:</b>	<b>Equipment ID:</b>
<b>Equipment Type:</b> Above Ground Storage Tank	<b>Equipment Type:</b> Above Ground Storage Tank
<b>Material:</b> Steel	<b>Material:</b> Steel
<b>Volume:</b> 315 BBL	<b>Volume:</b> 315 BBL
<b>Contents:</b> Crude Oil	<b>Contents:</b> Crude Oil
<b>Notes/Conditions:</b> Tank #3 (refer to field sketch)	<b>Notes/Conditions:</b> Tank #4 (refer to field sketch)



## Photographic Log

							
<b>Equipment ID:</b>		<b>Equipment Type:</b> Above Ground Storage Tank		<b>Equipment ID:</b>		<b>Equipment Type:</b> Above Ground Storage Tank	
<b>Material:</b> Steel		<b>Volume:</b> 315 BBL		<b>Material:</b> Steel		<b>Volume:</b> 315 BBL	
		<b>Contents:</b> Crude Oil				<b>Contents:</b> Crude Oil	
<b>Notes/Conditions:</b> Tank #5 (refer to field sketch)				<b>Notes/Conditions:</b> Tank #6 (refer to field sketch)			

## Photographic Log

																									
<table border="1"> <tr> <td colspan="2"><b>Equipment ID:</b></td> <td colspan="2"><b>Equipment Type:</b> Above Ground Storage Tank</td> </tr> <tr> <td><b>Material:</b> Steel</td> <td><b>Volume:</b> 315 BBL</td> <td colspan="2"><b>Contents:</b> Crude Oil</td> </tr> <tr> <td colspan="4"><b>Notes/Conditions:</b> Tank #7 (refer to field sketch)</td> </tr> </table>	<b>Equipment ID:</b>		<b>Equipment Type:</b> Above Ground Storage Tank		<b>Material:</b> Steel	<b>Volume:</b> 315 BBL	<b>Contents:</b> Crude Oil		<b>Notes/Conditions:</b> Tank #7 (refer to field sketch)				<table border="1"> <tr> <td colspan="2"><b>Equipment ID:</b></td> <td colspan="2"><b>Equipment Type:</b></td> </tr> <tr> <td><b>Material:</b></td> <td><b>Volume:</b></td> <td colspan="2"><b>Contents:</b></td> </tr> <tr> <td colspan="4"><b>Notes/Conditions:</b> AST-B01 @ 3" and AST-B02 @ 3" facing west</td> </tr> </table>	<b>Equipment ID:</b>		<b>Equipment Type:</b>		<b>Material:</b>	<b>Volume:</b>	<b>Contents:</b>		<b>Notes/Conditions:</b> AST-B01 @ 3" and AST-B02 @ 3" facing west			
<b>Equipment ID:</b>		<b>Equipment Type:</b> Above Ground Storage Tank																							
<b>Material:</b> Steel	<b>Volume:</b> 315 BBL	<b>Contents:</b> Crude Oil																							
<b>Notes/Conditions:</b> Tank #7 (refer to field sketch)																									
<b>Equipment ID:</b>		<b>Equipment Type:</b>																							
<b>Material:</b>	<b>Volume:</b>	<b>Contents:</b>																							
<b>Notes/Conditions:</b> AST-B01 @ 3" and AST-B02 @ 3" facing west																									



## Photographic Log

 <p>AST-B03@3" X AST-B04@3" X</p>			 <p>AST-B05@3" X AST-B06@3" X</p>				
Equipment ID:		Equipment Type:		Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:		Material:	Volume:	Contents:	
Notes/Conditions: AST-B03@3" and AST-B04@3" facing west				Notes/Conditions: AST-B05@3" and AST-B06@3" facing west			

## Photographic Log

					
<b>Equipment ID:</b>		<b>Equipment Type:</b>	<b>Equipment ID:</b>		<b>Equipment Type:</b>
<b>Material:</b>	<b>Volume:</b>	<b>Contents:</b>	<b>Material:</b>	<b>Volume:</b>	<b>Contents:</b>
<b>Notes/Conditions:</b> AST-B07 @3" and AST-B08 @3" facing west			<b>Notes/Conditions:</b> AST-B09 @3" and AST-B10 @3" facing west		

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<b>Equipment ID:</b>		<b>Equipment Type:</b>	<b>Equipment ID:</b>		<b>Equipment Type:</b>
<b>Material:</b>	<b>Volume:</b>	<b>Contents:</b>	<b>Material:</b>	<b>Volume:</b>	<b>Contents:</b>
<b>Notes/Conditions:</b> AST-B11 @3" and AST-B12@3" facing west			<b>Notes/Conditions:</b> AST-B13@3" and AST-B14@3" facing west		

## Photographic Log



AST-BG01@3"

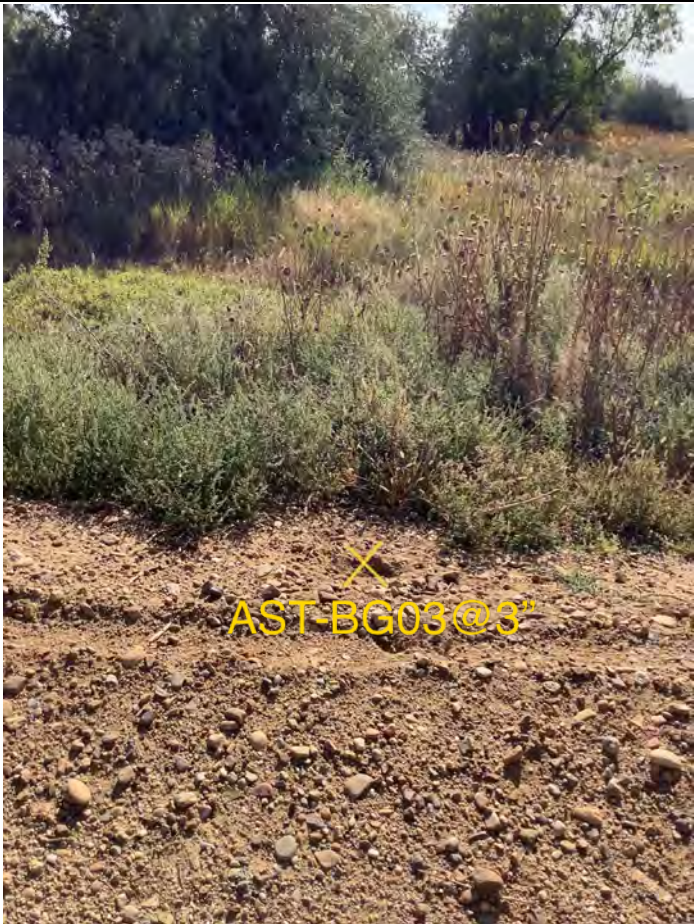



AST-BG02@3"



Equipment ID:		Equipment Type:		Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:		Material:	Volume:	Contents:	
Notes/Conditions: AST-BG01 @3" to the north of tank berm				Notes/Conditions: AST-BG02 @3" to the south of tank berm			

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<b>Equipment ID:</b>		<b>Equipment Type:</b>		<b>Equipment ID:</b>		<b>Equipment Type:</b>	
<b>Material:</b>		<b>Volume:</b>		<b>Material:</b>		<b>Volume:</b>	
<b>Contents:</b>				<b>Contents:</b>			
<b>Notes/Conditions:</b> AST-BG03@3" to the east of tank berm				<b>Notes/Conditions:</b> AST-BG04@3" to the west of tank berm			