

Husky Energy		Non Pressure Storage		Husky Purchase Order No. P.O. 8400899432	
Data Collected By: <u>Ryan Rirao</u>		Entry Date: <u>24-Mar-15</u>			
Equipment Class	<input type="checkbox"/> Bin <input type="checkbox"/> Silo	<input type="checkbox"/> Gas Boot <input type="checkbox"/> Sump	<input type="checkbox"/> Pond <input checked="" type="checkbox"/> Tank	P&ID #: _____ Parent Equip #: _____	
Equipment Description: <u>100BBL skidded tank</u>		Exist. Equip. ID : _____		13665 Tag No.: <u>T-100</u>	
Unit Yard	<u>ea</u>	Acquis Value \$ <u>\$13,115.00</u>		Acquis Date <u>2015</u>	
Equipment Status:	<input type="checkbox"/> In-Service Fully Utilized <input type="checkbox"/> In Service Under-utilized <input type="checkbox"/> Idle <input type="checkbox"/> Scrap <input type="checkbox"/> Field Idle				
Ownership Status:	<input type="checkbox"/> Leased <input type="checkbox"/> Rented <input checked="" type="checkbox"/> Owned				
Manufacturer:	<u>Argo Sales</u>		Year Built: <u>2015</u>		
Equipment Condition:	<u>new</u>	Model No.: <u>100 BBL</u>		Serial No.: <u>13665</u>	
Construction:	<input checked="" type="checkbox"/> Skidded <input type="checkbox"/> Packaged <input type="checkbox"/> Housed <input type="checkbox"/> Packaged Portable <input type="checkbox"/> Packaged Stationary				
Skid Weight:	<u>153/338</u> Kg / Lbs	Skid Size: W <u>96"</u> x L <u>126"</u> x H <u>6"</u> m / ft			
Common Characteristics					
Fluid Description: _____		Service: <input checked="" type="checkbox"/> Sweet <input type="checkbox"/> Sour		Volume: <u>16 m3</u> m3 / ft3	
MAWP:	<u>16 oz.</u> kPag / psig / oz	@ Max. Temp: <u>80 C</u> °C / °F		MDMT: <u>-29C</u> °C / °F	
Diameter:	<u>2896/ 114</u> mm / in	Length/Height (S/S): <u>2.438/ 8</u> m / ft		Depth: <u>2.438/ 8</u> m / ft	
Shell Mat'l:	<u>A36</u>	Shell Thickness: <u>4.8/ 3/16"</u> mm / in		Shell C.A.: <u>0</u> mm / in	
Floor Mat'l:	<u>A36</u>	Floor Thickness: <u>6.4/ 1/4"</u> mm / in		Floor C.A.: <u>0</u> mm / in	
Roof Mat'l:	<u>A36</u>	Roof Thickness: <u>4.8/ 3/16"</u> mm / in		Roof C.A.: <u>0</u> mm / in	
Nozzle Mat'l:	<u>A105/A106</u>	Nozzle Thickness: <u>Sch. 40</u> mm / in		Nozzle Rating: <u>150</u> Ansi	
Insulated:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Insulation Type <u>None</u>		Insulation Thick.: <u>NIL</u> mm / in	
# Manways:	<u>1</u>	# of Inspection Ports: <u>1</u>		Painted / Primed: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Secondary Containment Type:		<input type="checkbox"/> Earthen Clay <input type="checkbox"/> Imperious Synthetic Material <input type="checkbox"/> Double Wall <input checked="" type="checkbox"/> Other _____			
<i>Internals:</i>					
Component Types: <u>N/A</u>		Component Man. <u>N/A</u>		Component Model: <u>N/A</u>	
Component Removable: <input type="checkbox"/> Yes <input type="checkbox"/> No				Component C.A.: <u>N/A</u> mm / in	
Internal Coating: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Int. Coating / Cladding Type: <u>NIL</u>			
Additional Characteristics for Tank					
Tank Type: <input type="checkbox"/> Underground <input checked="" type="checkbox"/> Surface		# Of Walls: <input checked="" type="checkbox"/> single <input type="checkbox"/> Double			
Design Standard: <input type="checkbox"/> API 650 <input type="checkbox"/> API 620 <input checked="" type="checkbox"/> API 12F <input checked="" type="checkbox"/> Other _____ Mod.					
Fabrication Type: <input checked="" type="checkbox"/> Shop <input type="checkbox"/> Field					
Pressure Protection: <input checked="" type="checkbox"/> Vent <input checked="" type="checkbox"/> Thief Hatch		Vacuum Breaker Manufacturer: <u>N/A</u>			
<input type="checkbox"/> Vacuum Breaker		Vacuum Breaker Model: <u>N/A</u>			
Fire Tubes Exists: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Vacuum Breaker Service Date: <u>N/A</u>			
# of Firetube: <u>N/A</u>		Firetube S/N: <u>N/A</u>		Firetube Rating: <u>N/A</u> But/hr	
Desand Type: <u>N/A</u>		Desand Connection: <u>N/A</u> mm / in		Truck Connection: <u>N/A</u> mm / in	
Enviro Vault: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Burner Manufacturer: <u>N/A</u>			
Sacrificial Anodes: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		# of Sacrificial Anodes: _____			
Additional Characteristics for Gas Boot					
Prov.Reg. No.: _____		CRN#: _____			
Head Mat'l: _____		Head Thickness: _____ mm / in		Head C.A.: _____ mm / in	
Additional Characteristics for Pond, Silo					
Volume: _____ m³		Liner : <input type="checkbox"/> Yes <input type="checkbox"/> No		Liner Material: _____	
Fluid Description: _____		Service: <input type="checkbox"/> Sweet <input type="checkbox"/> Sour			
Diameter: _____ m		Depth: _____ mm			
Design Min Temp: _____ °C		Design Max Temp: _____ °C			
Capacity: _____ tonne					
Comments					
Material Transfer Information					
Transfer Recorded by: _____		Date _____			
From	LSD _____	Sec _____	Twp _____	Rge _____	W/ _____
Transfer Yard					
To	LSD _____	Sec _____	Twp _____	Rge _____	W/ _____
Facility					
Receiving AFE: _____					