

Tank ID	Capacity	Contents	Status
T00001	3000	Gasoline	Removed
T00002	6000	Gasoline	Removed
T00003	6000	Gasoline	Removed
T00004	300	Diesel	Removed
T00005	300	Used Oil	Removed
T00006	300	Kerosene	Removed
T00007	6000	Diesel	Currently In Use
T00008	8000	Gasoline	Currently In Use
T00009	6000	Gasoline	Removed
T00010	8000	Gasoline	Removed

Date Of Installation	Date Removed	Date Last Used	Date CIP
05/01/1963	10/20/1995	10/20/1995	
05/01/1963	10/20/1995	10/20/1995	
05/01/1974	10/20/1995	10/20/1995	
05/01/1974	07/14/1993	07/14/1993	
05/01/1974	07/14/1993	07/14/1993	
05/01/1974	07/14/1993	06/01/1982	
10/01/1995			
10/01/1995			
	10/20/1995		
	10/20/1995		

[illegible]

Site Configuration	Site Configuration Comme UST Configuration	UST Construction
		BM - Bare Metal
		BM - Bare Metal
		BM - Bare Metal
		BM - Bare Metal
		BM - Bare Metal
		BM - Bare Metal
SWS-Single wall system all	SW - Single Wall	FRP-Fiberglass Reinforced
SWS-Single wall system all	SW - Single Wall	FRP-Fiberglass Reinforced

Construction Comments	Corrosion Protection	Corrosion Protection Com	Primary Release Detection
			AMO - Alternative Method
			AMO - Alternative Method
			AMO - Alternative Method
			AMO - Alternative Method
			AMO - Alternative Method
			AMO - Alternative Method
	NR - None Required by Rule		ATG - Automatic Tank Gauge
	NR - None Required by Rule		ATG - Automatic Tank Gauge

Secondary Release Detection	Release Detection Configuration	Piping Styles
	RDTank: / RDLine:	S - Suction
	RDTank: / RDLine:	S - Suction
	RDTank: / RDLine:	S - Suction
	RDTank: / RDLine:	S - Suction
	RDTank: / RDLine:	NA - Not Applicable
	RDTank: / RDLine:	S - Suction
ATG - Automatic Tank Gauge	SC - Secondly Contained	S - Suction
ATG - Automatic Tank Gauge	SC - Secondly Contained	S - Suction

Piping Construction	Piping Corrosion Protection	Piping Release Detection	Piping Comments
BM - Bare Metal	OTH - Other (explain)	OTH - Other(explain)	
BM - Bare Metal	OTH - Other (explain)	OTH - Other(explain)	
BM - Bare Metal	OTH - Other (explain)	OTH - Other(explain)	
BM - Bare Metal	OTH - Other (explain)	OTH - Other(explain)	
BM - Bare Metal	OTH - Other (explain)	OTH - Other(explain)	
BM - Bare Metal	OTH - Other (explain)	OTH - Other(explain)	
FRP - Fiberglass Reinforced	NR - None required by rule	SS - Safe Suction	
FRP - Fiberglass Reinforced	NR - None required by rule	SS - Safe Suction	

Spill Primary Preventions	Spill Secondary Prevention	Spill Prevention Comment	OverFill Primary Preventio
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NP - None Present			
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NP - None Present			
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NP - None Present			
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NP - None Present			
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NP - None Present			
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NP - None Present			
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			FILL - Fill Pipe (drop tube -
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			FILL - Fill Pipe (drop tube -
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