MPCA UST Inspection Checklist  Site ID #: 556  Site Name: Crosh, Croo Piping Type: Flex  Owner/Oper. Name: Dright Pring  Date: 100							
Tank Leak Detection	PASS	FAIL	Date of Passing Paperwork	Comments			
Auto Tank Gauging SIR *1	X	Х		T 2 7			

Piping Leak Detection	PASS	FAIL	Date of Passing Paperwork	Comments
Auto Tank Gauging				
SIR "				
Electronic Line Leak Detector	٧.	, ,	·	
Interstitial Monitoring	X			
Tightness Test *4				
Mech. Line Leak Detection *5				
N/A *8				

Tank Corrosion Protection	PASS	FAIL	Date of Passing Paperwork	Comments
Sacrificial Anode *6	. /	X		(a) X (x)
Impressed Current 7	1		,	10 / CX
N/A *8				V

Piping Corrosion Protection	PASS	FAIL	Date of Passing Paperwork	Comments
Sacrificial Anode *6				
Impressed Current *7				
N/A *8	$\mathcal{N}$			

NO Changes needed in Database:

- \*1 SIR may only be used if approved by MPCA. Contact Bryan Olson
- \*2 Manual Tank Gauging may only be used on tanks less than 2000 gallons
- \*3 Inventory Control may only be used for 10 years after installation of system and must be coupled with a tank tightness test within 6 months of installation and every five years there after.
- \*4 Line tightness testing must be completed annually

Manual Tank Gauging Inventory Control 3 Tightness Test 3

- \*5 Mechanical line leak detection test must be completed annually
- \*6 Sacrificial Anode must be tested within 6 months and every three years after
- \*7 Impressed current system voltage and current readings must be written down every 60 days and corrosion test done every 3 years. every 3 years.
- \*8 Pipe leak detection is not applicable on suction systems, tank corrosion protection is not applicable on double walled or fiberglass coated tanks, and piping corrosion protection is not applicable on double wall or fiberglass piping. Lined tanks must be inspected every 10 years.