

LAMPTON-LOVE GROUP OF AFFILIATED COMPANIES
CATHODIC PROTECTION RECORD SHEET
FOR UNDERGROUND PROPANE SYSTEMS

Customer _____

Branch _____

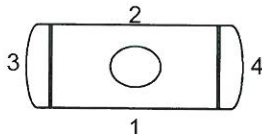
Address _____

City, State, Zip _____

Initial Cathodic Protection Test Information

Date	Year Mfg	Tank Mfg.	Tank S/N	Tank to Soil	Tech Signature	Test Readings 1 - 4			
		#1				1)	2)	3)	4)
		#2				1)	2)	3)	4)
		#3				1)	2)	3)	4)
		#4				1)	2)	3)	4)

CATHODIC PROTECTION SYSTEMS SPECIFICATIONS

Tank Size	Circle One	TANK DIAGRAM	REMARKS
Anode Size 5lb, 9lb, 17lb, 32lb			
Anode Qty _____			
Type: Copper Sulfate or _____			
Tank Isolation: Yes or No _____			
Soil Condition _____			

12-18 Month Cathodic Protection Test Information

Date	Tank S/N	(3) Test Reading 1 - 4	Tech. Signature	Remarks (Problems, Weather)
		1) 2) 3) 4)		
		1) 2) 3) 4)		
		1) 2) 3) 4)		
		1) 2) 3) 4)		
		1) 2) 3) 4)		
		1) 2) 3) 4)		
		1) 2) 3) 4)		

36 Month Cathodic Protection Test Information

Date	Tank S/N	(3) Test Reading 1 - 4	Tech. Signature	Remarks (Problems, Weather)
		1) 2) 3) 4)		
		1) 2) 3) 4)		
		1) 2) 3) 4)		
		1) 2) 3) 4)		
		1) 2) 3) 4)		
		1) 2) 3) 4)		
		1) 2) 3) 4)		

Date: _____

Manager's Signature _____

(J) Producing a voltage of -0.85 volts or more negative, with reference to a saturated copper-copper sulfate half cell.
 (K) 1) Upon installation of the cathodic protection system, unless prohibited by climatic conditions, in which case testing shall be done with 180 days after the installation of the system. 2) For continued verification of the effectiveness of the system, 12 to 18 months after the initial test. 3) Upon successful verification testing and in consideration of previous test results, periodic follow-up testing shall be performed at intervals not to exceed 36 months. 4) Systems failing a test shall be repaired as soon as practical unless climatic conditions prohibit this action, in which case the repair shall be made not more than 180 days thereafter. The testing schedule shall be restarted as required in 6.6.6.1(K)(1) and (2), and the results shall comply with 6.6.6.1(J). 5) Documentation of the results of the two most recent tests shall be retained. (M) Prior to burial, the container shall be visually examined for damage to the coating. Damaged areas shall be repaired with a coating recommended for underground service and compatible with the existing coating.