CATHODIC PROTECTION RECORDS for UNDERGROUND PROPANE TANK

Company: _____ Customer: _____

Representative: _____ Address: _____

TANK AND SITE SPECIFICATIONS

TANK ID	TANK SERIAL #	MANUFACTURER	YEAR	PHYSICAL LOCATION	REMARKS

INITIAL CATHODIC PROTECTION INSTALLATION

TANK ID	UG OR AG/UG	TANK SIZE	TANK INSTALL DATE	CP (ANODE) INSTALL DATE	ANODE POTENTIAL BEFORE CONNECT TO TANK	NATIVE TANK POTENTIAL BEFORE CONNECT TO ANODE	ACTIVE TANK POTENTIAL AFTER CONNECT TO ANODE	REMARKS

CATHODIC PROTECTION SYSTEM SPECIFICATIONS

CIRCLE ONE

ANODE **9lb.** or **17lb.** or **32lb.**

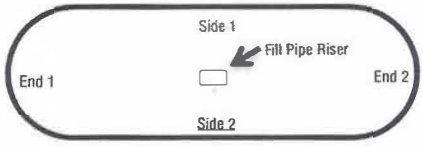
MATERIAL **Magnesium** or **Zinc**

TYPE **H1** or **HP** (High Potential)

QUANTITY _____

TANK ISOLATED? **Yes** or **No**

DRAW DIAGRAM OF ANODE POSITIONS AND CONNECTION LOCATIONS ON TANK



TOP VIEW OF TANK

CATHODIC PROTECTION SURVEY

DATE	4 TANK-TO-SOIL POTENTIALS				TECHNICIAN	REMARKS i.e. weather, soil, conditions etc.
	Side 1	Side 2	End 1	End 2		

Each potential reading must be -0.85V or more negative, otherwise tank is not fully protected.