CATHODIC PROTECTION RECORDS for UNDERGROUND PROPANE TANK

Company: _____ Customer: _____

Representative: _____ Address: _____

TANK AND SITE SPECIFICATIONS

TANK ID	TANK SERIAL NUMBER	MANUFACTURER	YEAR	PHYSICAL LOCATION	REMARKS

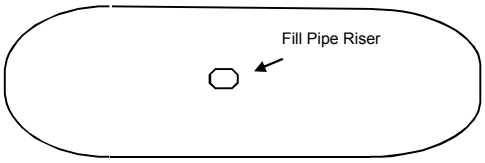
INITIAL CATHODIC PROTECTION INSTALLATION

TANK ID	UG or AG/UG	SIZE	TANK INSTALLATION DATE	CP INSTALLATION DATE	NATIVE T/S POTENTIAL (NO C.P.)	ACTIVE T/S POTENTIAL (C.P. APPLIED)	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

ANNUAL CATHODIC PROTECTION SURVEY

DATE	TANK-TO-SOIL POTENTIAL	HOUSE-TO-SOIL POTENTIAL **	TECHNICIAN	REMARKS i.e. weather, soil conditions, etc.

Note: ** House-to-soil potential is the reading you get measuring on the other side of a tank isolation device, between it and the house.