## LEAK SURVEY, INSPECTION AND REPAIR REPORT (S.P. 460.2-2)

	PLAT
	BLOCK
,	USA TICKET NC
	<del></del>
	INSTALLED
	ANODE:
L	OCATION SKETCH SUSED SKETCH NO NO NO
	S OSED SKETCH MOST SHOW LOC.
ADDRESS	LOCATION
CITY	
LEAK SURVEYREPORT	☐ MAIN ☐ SERVICE INSPECTION REPORT
LEAK NO.:	DATE REPORTED BY
DATETIME	SIZE WALL THICKNESS
REPORTED BY	SPECIFICATION COVER ON PIPE
LEAK GRADE: 1 2 3	MATERIAL: STL. PL. C.I. OTHER
PLAT SHEETBLOCK	FEET OF PIPE EXPOSED
COMBUSTION TEST	TESTPSIGTIME
SYSTEM PRESSURE	COATING:   BARE   DOUBLE-WRAP   SINGLE-WRAP   OTHER
COMBUSTIBLE GAS IN: 🗆 BLDG. 🗆 METER BC	OX SPECIFY
☐ MANHOLE ☐ CATCH BA	SIN CONDITION OF WRAP: ☐ EXCELLENT ☐ FAIR
ODOR IN AIR OTHER	□ POOR
SPECIFY SPECIFY	PIPE CONDITION: EXTERNAL
SURFACE OVER LEAK:   CONCRETE TAR COMP  UNSURFACED TOTHER	RUST: NONE LIGHT HEAVY
SPECIFY NOTE: This Section May Be Used In Lieu Of The Daily Surve	PITTING: NONE LIGHT HEAVY
LEAK FOLLOW-UP DATA	FIT DEPTH (MAX.)
PRE-REPAIR CHECK:	GRAPHITIZED (C.I.): YES NO
DATE READING BY	INTERNAL (LEAVE BLANK IF NOT INSPECTED)
	INSPECTION: □ CLEAN □ DIRTY □ OILY RUST: □ NONE □ LIGHT □ HEAVY
DATE READING BY	PITTING: NONE LIGHT HEAVY
DATE READING BY	PIT DEPTH (MAX.)
DATE READING BY	SOIL TYPE:
REPAIR:	OTHER PERTINENT INFORMATION:
DATE BY	_
DATE BY	- <sup>-</sup>
POST REPAIR RECHECK REQUIRED: D YES D NO	
REVIEWED:	
	<b>1</b>
DATE BY	
POSTED: DATE BY	FILE NO

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MAP\_\_

Material Redacted GTR0042651

PG⇒E Gas Operations 62-3117 (Rev. 4/79)

## LEAK SURVEY, INSPECTION AND REPAIR REPORT - FORM A

ENTRY CODE		1.NEW. 2-CHANGE/ADDITION, 3-DELETE.	
JOB CODE		${f C}$ -capital replacements, ${f M}$ -maintenance repairs	
3 RC NO.		COLUMNS 3-4: DIVISION NO., COLUMNS 5-7: RC-NO.	
8 DIST. NO.		TWO-DIGIT CODE	
10 LEAK NO.	12 17	3-PART CODE: COLUMNS 10-11 - YEAR NO., COLUMNS 12-1 17 - SUFFIX NO. (SEE PROCEDURE OUTLINE.)	6 - LEAK NO., COLUMN
LEAK GRADE		GRADE 1, 2, OR 3 REF. S.P. 460.21-4	
19 WALL MAP 23 PLAT SHEET		THOSE DIVISIONS NOT USING CALIF COORD. SYSTEM WIL NO. IN BLOCKS 23 THRU 27 TRANSMISSION MAIN - 6-DIGIT DRAWING NO. ENTERED I	N COLUMNS 19 THRU 24
26 BLOCK		AND MAIN NO. ENTERED IN COLUMNS 25 THRU 28 OMITT OR COLUMNS WHEN NO LETTER DESIGNATION REQUIRE TWO DIGITS.	
CPUC/OPS RPT.		Y.YES, N.NO	
30 LINE SIZE	32	COLUMNS 30-31: NOMINAL PIPE SIZE, COLUMNS 32-33: FF	ACTION
34 <u>MATERIAL</u>		Least iron or ductile iron. Sisteel and/or wrou C-copper, $\Theta$ other	GHT IRON PPLASTIC
35 LINE USE		D-distribution F-distribution feeder main (no LI 60 PSI) S-SERVICE T-TRANSMISSION. G-GATHERING.	NE NUMBER, BUT OVER -OTHER
36 CATHODIC PROTECTION		Y-YES N-NO	
37 YEAR INSTALLED		YEAR MAIN OR COMPONENT ORIGINALLY INSTALLED - UNKNOWN.	JSE 00 <u>ONLY</u> IF YEAR
39 REPORTED BY		M-MOBILE, F-FOOT SURVEY, C-CALL IN D-DAMAGING OUTSIDE FORCE. P-PUBLIC SERVICE (POLICE OR FIRE, ETC.), S-SERVICEM COMPANY EMPLOYEE, O-OTHER	
LEAK CAUSE		CO-corrosion, DF-damage by outside forces, CI defects, ED-damage by electric failure, MF-mat OO-other	Aconstruction ERIAL FAILURE,
LEAK SOURCE		BP-BODY OF PIPE, GWGIRTH WELD, LWLONGITUDINAL WELDS, CC-COMPRESSOR COMPONENTS, VO-VALVES, SFO-FITTING, TC-TAP CONNECTION, GC-GAS COOLER, MO-METER, PJ-PHYSICAL (MECHANICAL) JOINT, DO-DE-OTHER	BJ-SCRAPER TRAP,
44 MAOP-20% YIELD		OOVER, U.UNDER	
45 TYPE REPAIR	46	TWO PART CODE: COLUMN 45 - T-TEMPORARY, P-PERMAI WWELD OVER SLEEVE, P-PATCH WELDED, C-CLAMP B-B FIRST INSTALLATION, J-BELL JOINT CLAMP REPLACEME SEAL, R-REPLACE PIPE AND/OR SERVICE, Q- OTHER	ELL JOINT CLAMP
DATE FOUND & HOW  RIRST PRE-REPAIR CHECK:			
CHECKED & HOW 61 REPAIRED		*METHOD USED TO FIND OR CHECK THE LEAK -  F-FLAME IONIZATION, A-GAS IN AIR, C-COMBUSTABLE -  O-OTHER [SPECIFY ON REPORT FORM] OR	
COND (AND DLLOWING) <u>PRE</u> -REPAIR HECK: <u>RECHECKED &amp; HOW</u>		R IN COLUMN 73 FOR PERMANENT REPAIR DATE, REPLA	CING TEMP. REPAIR,
74 CATHODIC PROTECTION AREA		SIX-DIGIT CODE	
80 JOB IN PROGRESS		Y-YES, (LEAVE BLANK IF JOB NOT IN PROGRESS).	
ALL UNDERLINED TITLES	ARE FIELD DATA	F	age 7-4