NOISE AND TEMPERATURE SURVEY

COMPANY Southern Cal. Gas FIELD Aliso Canyon WELL NAME & NO. Porter 32 D

SURVEY DATA	
DATE OF SURVEY	11-12-91
WELL STATUS	SHUTIN
TYPE OF FLUID	GAS WATER
FLUID RATE (S)	
EFFECTIVE DEPTH	7748'
LOGGER'S DEPTH (PICKUP)	7728'
AMOUNT OF FILL	20'
LOG WITNESSED BY	R. PATTERSON
LOG RECORDED BY	R. SCHRADER
REASON FOR SURVEY	CHECK FOR TEMPERATURE ANOMALIES OR SHOE LEAK

WELLBORE DATA — CASING AND TUBING RECORD

SIZE	WEIGHT	FROM	TO	PRESSURE	FLUID LEVEL
13-3/8"	48#	0'	806'		
8-5/8"	36#	0'	7494'	2660 PSI	7594'
6-5/8"	28#	7369'	7748'		
2-7/8"	6.5# TBG	0'	7363'	2660 PSI	N/A

PACKER (S) 7352' MANDREL (S) MMA 7261, SSSV 7321

PERFORATIONS 7374-7747' SLOTTED @ INT. NO-GO 7342'

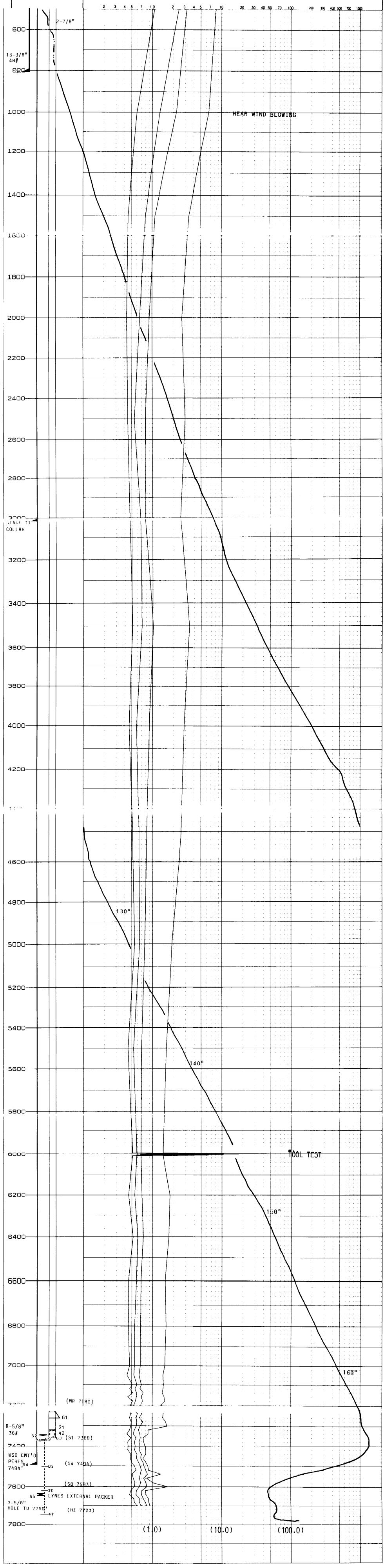
RESULTS AND REMARKS: FIELD INVENTORY WAS 57.00 Bcf.
NO INDICATION OF LEAK WAS OBSERVED.

DIVISION OF OIL AND GAS
RECEIVED
SEP 1 1992
VENTURA, CALIFORNIA

LOGGING UNIT 712 LINE SIZE 3/16" LINE LENGTH 23,600' NOISE TOOL NO. 407

DIAGRAM OF TOOLS USED

DIAMETER OF TOOLS 1-3/8"

2-60" BARS, T-BAR, 30" BAR, CAPACITANCE, COLLAR LOCATOR, TEMPERATURE, NOISE

MEASUREMENT DATUM
17' K.B.
DEPTH REFERENCE
LINER TOP