

SED-263
April 1984 Noise Log for SS-25
I.19-06-016
ALJs: Hecht/Poirier
Date Served: May 3, 2021

PERMANENT DATUM	6" K.D.	ELEVATION	2927'
LOG MEASURED FROM	6" A.H.L.	CORRECTED TO	TUBING MAIL
TOTAL DEPTH	8748'	OBSERVED DEPTH (FRESH)	8709'
TOP OF LOGGED INTERVAL	200'	BOTTOM LOGGED INTERVAL	8709'
TYPE OF FLUID IN HOLE	GAS	FLUID LEVEL	?
LOG RECORDED BY	CLARK & HELMS	WITNESSED BY	BRET LAHE

CASING AND TUBING RECORD			WELL STATUS			SHUT-IN GAS STORAGE		
Size	Weight	From	To	Pressure	Flowing	Injecting	Shut-in	
11-3/4"	42	0	990	TBG			1595	
7	23	0	8585	CRG			1595	
5-1/2	20	8559	8748	INS. RATE		TYPE		
				OBS. RATE				
TUBING SIZE	2-7/8	DEPTH	8496	PRODUCTION OIL		Gravity	140	
			8491	Water				
			8405	Gas				
PACKERS								
MANDRELS								
PERFORATIONS	8510-38	8562-8559'		BOTTOM TEMPERATURE				
	8592-8748'							
LOGGING UNIT	711	LINE SIZE	3/16"	LINE LENGTH	20,000'			
TOOLS USED	5" BAR	5" BAR	5" BAR	CCL	TEMP	NOISE		
TOOL NUMBERS						4030		
DIAMETER	1-3/8"							

COMPANY SOUTHERN CALIFORNIA GAS
 WELL NO. STANDARD SECTION NO. 25
 FIELD ALISO CANYON
 COUNTY LOS ANGELES STATE CA
 DATE 4-11-84

