Form 9-330 Nev. 5-43)

## UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICATE.\*
(See other in

(See other instructions on 5, LEASE DESIGNATION AND SERIAL NO.

copy to		21-
Form Aproved		
Budget Bureau No.	42	R355,5.

	DLI AIT	GEOLOGICAL	SURVEY		reverse	NM 0558	and the second s		
WELL COM	PLETION	OR RECOMP	LETION R	EPORT AN	ID LOG	xlc	ALLOTTES OR TRIBE NAME		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*  16. TYPE OF WELL:  OIL GAS WELL OTHER OTH						7. UNIT AGRE	7. UNIT AGREEMENT NAME		
b. TYPE OF COMPI		EP- PLUG X	DIFF.	- was	-IVE[	S. FARM OR	LEASE NAME		
WELL OVER EN BACK A RESVE. OTHER						Harris	Harris-Bell		
2. NAME OF OPERATOR		V	,		9 1977				
Meadco Prop				L.S. GEOLOGIC ARTESIA, NEW	'M 0.		and the second s		
P. O. Box	2236, Mid	land, Texas	79702	ARTESIA, NEW	MEXICO	10. FIELD AN	D POOL, OR WILDCAT		
P. O. Box 2236, Midland, Texas 79702  ARTESIA, NEW MEXICO  LOCATION OF WELL (Report location clearly and in accordance with any State requirement)  At surface 660' FEL & 1980' FNL Sec. 5, TELES PRIMER D						Golden 11. sec., t., or area	Golden Lane Stiawn  11. BEC., T., B., M., OR BLOCK AND SURVEY OR AREA		
At top prod. inter						5-21S	201:		
Same nrc n 1677							5.11.		
At total depth <sub>Sal</sub>	ne		14. PERMIT NO.		ISSUED	12. COUNTY PARISH	12. COUNTY OR 13. STATE		
				. s. ¢.		Eddv	New Mexico		
i. DATE SPUDDED	16. DATE T.D.					RKB, RT, GR, ETC.)*	19. ELEV. CANINGBEAD		
2/28/77	3/3/77		3/77		159 Gr.	VALS ROTARY TOO	LE CABLE TOOLS		
H. TOTAL DEPTH, MD &	TVD 21. PL	UG, BACK T.D., MD A TVD	22. IF MULT HOW MA	IPUE COMPL.,	DRILL	(0-12,712			
12,712'		12,000 ts completion—top, B	OTTOM NAME (M	D AND TVD)		10-12,712	25. WAS DIRECTIONAL		
11,260-11,			OTTOM, NAME (M	,			NO NO		
II. TYPE ELECTRIC AN	O OTHER LOGS	RUN					NO NO		
Et.		CASING		ort all strings set	in well)				
CARINO BIZE	WEIGHT, LB		\	E SIZE		NTING RECORD	NAMOI NT PULLED		
13-3/8"	48 & 70#			$\frac{7-1/2!!}{1-1/4!!} = \frac{650 \text{ sx}}{3600 \text{ sx}}$			None None		
8-5/8"	24 8 48#			7-7/8"		0 sx	None		
4-1/2"	11.60# 8 N-80	13.30 12,7	12.			.,, .,,			
27.		LINER RECORD			30.	The second secon			
SIRE	TOP (MD)	BOTTOM (MD) =		NURREN (MD)	2-3/8	11,200	II, 200		
					<u> </u>		m downers bac		
1. PERFORATION REC	ORD (Interval,	size and number)				FRACTURE, CEMEN			
	265 6 1	noles		11,260-1					
11,260-11,	205 0 1	10165			-	100 8021 25			
`									
83.*				OUCTION			. STATUS (Producing or		
3/3/77	ON PRO	Flowing	wing, gas lift, pi			sh	Producing		
3/7/77	HOURS TESTE	8/64"	PROD'N. FOR TEST PERIOD	оп.—вв. 8	320	40	40/1		
FLOW. TURING PRIME.	CASING PRESS	CALCULATED 24-HOUR BATE	оіц—вы. 8	GAS—MCF 320		WATER—BBL. 40	57.6		
850 34. DISPOSITION OF G	pkr	for fuel vented, etc.)	1 ''	1 340		TEST WITH	SSED BY		
Sol <b>d</b> t	o El Paso	o Natural Gas	Company	and the second s			Stokes		
25. LIST OF ATTACH		lat maniforal	y furnicho	.1					
36. I hereby certify	that the foreg	lat previously	ormation is comp	dete and correct	as determine	d from all available	records 3/30/77		
SIGNET 77	Ullem	Kussell	/ TITLE	Agent		DAT			