UNITED STATES

SUBMIT IN DUPLICATE* (See other instructions on reverse side) Form approved. Budget Bureau No. 42-R355.5.

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

5. LEASE DESIGNATION AND SERIAL NO.

24-20-0503-6377

WELL CO	MPLETION	OR RECON	APLETION	REPORT AN	ND LOG	* 6. IF INDIAN	TA 10	
1a. TYPE OF WELL: OIL GAS WELL DRY Other					7 UNIT		T AGREEMENT NAME	
b. TYPE OF COMI		, L C						
NEW WORK DEEP PLUG DIFF. Other OVER EN BACK RESVR. Other							S. FARM OR LEASE NAME NEVELO Tract 2A	
	OR		CONE	IDEN	ΓΙΔΙ	9. WELL NO.		
		ig company	COME	IDTI	1 11 \ Lag		3	
A LOCATION OF WELL (Report location clearly and in accordance with any State requirements).							10. FIELD AND POOL, OR WILDCAT	
4 LOCATION OF WEI	LL (Report location	South	Water flow					
At surface	(- '•				_	11. SEC., T., OR AREA	R., M., OR BLOCK AND SUR	
At top prod. int	erval reported be	low 2060	Fil & 1990	y pri	, st	Sec. 1	18-729N-P19V	
At total depth				-			·	
			14. PERMIT N	IO. DAT	e istred	12. COUNTY PARISH	•	
						San Au		
5. DATE SPUDDED	16. DATE T.D. R	REACHED 17. DAT	E COMPL. (Ready	to prod.) 18. EI		REB, RT, GR, ETC.)*	10. EDEV. CHOTHER	
1-13-64	1-21-	3.	3-22-64	ULTIPLE COMPL.,	23. INTER		OLS CABLE TOOLS	
20. TOTAL DEPTH, MD		JG, BACK T.D., MD &	How How	MANY*	DRILL			
4. PRODUCING INTE	DUAL (S) OF THIS	COMPLETION—TO	P. BOTTOM, NAME	(MD AND TVD)*			25. WAS DIRECTION SURVEY MADE	
24. PRODUCING INTE	RVAL(S), OF IIIIS	002222000	,	•			SURVET BIADE	
11781-11	osı d	killup		~			Tos	
6. TYPE ELECTRIC	AND OTHER LOGS	RUN					27. WAS WELL CORED	
Industrion	Electric	er Germana Res	y Acoustic	w/Caliper			No	
28.		CAS	ING RECORD (A	Report all strings se		NTING RECORD	AMOUNT PULL	
CASING SIZE	WEIGHT, LB.			HOLE SIZE		125 Sx		
8-5/8"			2091	6-264		135 63		
ligin	9.5	<u> </u>	12651	- C J/ 13				
	_							
29.	LINER RECORD			30.		TUBING RECORD		
SIZE	TOP (MD)	BOTTOM (MD)	TOM (MD) SACKS CEMENT*		SIZE	DEPTH SET (MD) PACKER SET (M	
					2-3	184 Mari		
	/* * * * * * * * * * * * * * * * * * *	in and number		1 00	ACID SHOT	EDACTURE CEME	NT SQUEEZE, ETC.	
31. PERFORATION RE			DEPTH INTER			IND OF MATERIAL USED		
4176-4162	, 6198-415	73'				900 ml	MGA	
1 hole per foot.						25:000 mal	Crescia 041	
T nore be					25,000/ 2	Odo Sand		
							· ·	
33.*				RODUCTION t, pumping—size an	ad tune of num	wei	L STATUS (Producing or	
DATE FIRST PRODUC	PRO:	DUCTION METHOD	(Flowing, gas ii)	i, pumping—size an	:		hut-in)	
3276	HOURS TESTER	Pust ing	PROD'N. FO	R OIL-BEL	GAS-MC	F. WATER-B		
DATE OF TEST	_		TEST PERIO		TIVE TO THE	76		
FLOW, TUBING PRESS	. CASING PRESS	URE CALCULATE		- 20	<i>FIMFU</i>	WATER-BBL.	OIL GRAVITY-API (COR	
0	0	24-HOUR RA	ATE	/011	7711	<i>"</i>	410	
34. DISPOSITION OF	GAS (Sold, used f	or fuel, vented, etc	2.)	Line	1961	TEST WITH	(ESSED BY	
Yemi	ed				X 4 120	~M.		
35. LIST OF ATTAC	HMENTS			, (A.)	् _{रक} ्रिक	<i>y y</i>		
	None	oing and attached	information is a	complete and correct	t as determine	ed from all available	e records	
PROV	ORIGINAL B	M BRADLE	Y	And Anna Contraction		1		
SIGNED	(SIGNED) D.	III. PITAPLI	TITLE	District	Productio	n Euper. DA	TE 3-05-6;	