Form 3160-4 (November 1983) (formerly 9-330)

UNI D STATES

N.M. DIV-Pit. 2 Form approved.
Budget Bureau No. 1004-0137
Bureau No. 1004-0137
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DEPARTMENT OF THE INTERIOR AND SERIAL NO. 10000000 AND MANAGEMENT

			- 712							2933					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*									6. IF INDIAN, ALLOTTEE OR TRIBB NAME						
1a. TYPE OF WELL: OIL WELL WELL ORY Other O24 252								7. UNIT AGREEMENT NAME							
b. TYPE OF COMPLETION:															
WELL WORK DEEP DECK DIFF. Other O								S. FARM OR LEASE NAME							
2. NAME OF OPERATOR								JACKSON A							
	L CO., INC.		17/332		Tree	REC	1 40(g) Cham		9. WELL NO.						
3. ADDRESS OF OPERATOR BURNETT PLAZA- SUITE 1500 CO ADE									24 (API 30-015-32067)						
801 CHERRY STREET- UNIT #9 FORT WORTH, TX 76102-688 ESTA 4. LOCATION OF WELL (Report location clearly and in accordance with any State Requirements)*										L, OR WILDCAT AKE, YESO					
				with any	State requi			John /							
· At surface U	NIT G, 2310' FN	IL, 1650' FE	EL			: وقعرة	lut vel		OR AREA	K., M.,	OR BLOCK AND SURVEY				
At top prod. into	erval reported below	SAME A	AS SURI	FACE	**	1.53	1000								
At total depth	SAME AS	SURFACE							SEC 13, T17S, R30E						
	<i>5,1112,10 55 111</i>			14. PERMIT NO.			DATE ISSUED			OR	13. STATE				
		3160-			3 8/31/9			PARISH EDD	Υ	N. M.					
15. DATE SPUDDED	5. DATE SPUDDED 16. DATE T.D. REACHED 17. D			Ready to	prod.) 18	. ELEV	, RKB, R	T, GR, ETC.)*	19.	ELEV. CASINGHEAD					
4/22/02	5/2/02		5/20/0		3738' GR										
	TOTAL DEPTH. MD A TVD 21. PLUG, BACK T.D., MD			. IF MULT HOW MA	IPLE COMPL. NY*	23. INTERVALS DRILLED BY			ROTARY TOO.	CABLE TOOLS					
5100' 24. PRODUCING INTER	TALLAN OF THIS CO.	THE STICK - TOP	BOTTOM	NAME (M	D AND TVD)			<u>→ </u>	X	1 2	5. WAS DIRECTIONAL				
24. PRODUCING INTER	VAL(8), OF THIS CO.	11 LE 110 N 101	, bollow,	(SURVEY MADE				
4638'-4945'	CEDAR LAKE Y	ESO									NO				
26. TYPE ELECTRIC A					.				1	27. W	AS WELL CORED				
DLL MICRO-SI	FL & SD DSN SF	ECTRAL GR	}								NO				
28.		CASI	NG RECO	RD (Repo	rt all string	s set in									
CASINO SIZE	WEIGHT, LB./FT.	DEPTH SE	T (MD)	HOL	E SIZE	·		ENTING			AMOUNT PULLED				
8-5/8"	24#		495'	495' 12-1/4							C" + 25 Yds Rat Hele cement.				
5-1/2"	5-1/2" 15.50#		<u>5098'</u> 7-			-7/8" 1397 sks. 50-50 CL "				2 stag	es				
		_	.			 									
29.	LII	NER RECORD		<u> </u>		. 1	30.	7	UBING RECO	ORD	<u> </u>				
8122	TOP (ND) BO	TTOM (MD)	SACKS CI	MENT*	SCREEN (M	D)	SIZE		DEPTH SET (M		PACKER SET (MD)				
							2-7/	8"	501	4'					
21 07270240707 220	onn (Internal elec	and numbers				1	D GILOM	ED 4 OT	UDB OEMEN	E COLL	PROFESSION DESC				
31. PERFORATION RECORD (Interval, size and number) 82										URE, CEMENT SQUEEZE, ETC.					
4638'-4945' Total 20 holes @ 2SPF.															
									000 Gals 15% HCL 000 Gals 20% HCL w/54,000 Gals						
									0 mesh sand & Adomite Aqua-regain						
					463	8'-49	45'	5,2	95 Gals 15%	HCL					
33.*					UCTION										
DATE FIRST PRODUCT	1	ION METHOD (F			mping—size	and to	pe of pum	p)	WELL	STATU t-in)	B (Producing or				
5/20-GAS, 5/26		nping 25 x 2							CWATER BBI		Producing				
DATE OF TEST	HOURS TESTED	CHOKE SIZE		N. FOR PERIOD	ACC	ACCEPTEDE			ORD 7 462	- 1	GAS-VID RATIO				
5/30/02 FLOW. TUBING PRESS.	24		BBI	GAS-MCF. V			WATER-	<u> </u>	BAVITT-API (CORR.)						
		24-HOUR RAT	•			11.1	1	2003							
34. DISPOSITION OF G	· · · · ·				1.1	JU	N Z	2002	TEST WITHE						
	NOCO, INC. TH	ROUGH JAC	CKSON	A BATTI	ERY.				BOB	BY C	CLABORN				
35. LIST OF ATTACH						- 1	ES BAB	YAK	EED						
DLL MICRO-S	SFL & SD DSN S	PECTRAL G	K	la compi			LEUM E			ecorde					
Ou. I hereby tertify	f oregoing	and attached if	ormatioi	· in combi					mi midnenic i	/	/19/2000				
SIGNED //	WIMA KA	MIST	TI	TLE	PETROL	LEUM	ENGINE	ER	DATI	e <i>b</i> ,	111/2040				
	*/51			C- A	ا : ۱ ال	Dest	D				/				
	/ *(3ee l	nstructions a	na Spac	es ici A	aditional	uata	on Keve	rse Jid	(3)						

1.	· .		, , , , , , , , , , , , , , , , , ,	•					FORMATION	recoveries):
									TOP	iciuaing aepin in
	í								воттом	terval tested, cus
									DESCRIPTION, CONTENTS, ETC.	drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):
					SAN ANDRES GLORIETA YESO	SEVEN RIVERS QUEEN GRAYBURG	ALLUVIUM ANHYDRITE SALT	2 × × × ×		38. GEO
		84:8 MA 12	S NUL SOOS C Uabrub Turoba		3033' 4564' 4632'	1703' 2320' 2700'	SURFACE 200' 503'	MEAS, DEPTH	T	GEOLOGIC MARKERS
		EINED	BEC				.′	TRUE VERT. DEPTH	TOP	