Form 3160-4 (July 1992)

UNITEL FATES DEPARTMENT OF THE INTERIOR 311 S. 1st Strengtons on

A SUBMITITY DUBLICA 13101

FORM APPROVED OMB NO. 1004-0137

BUREAU OF LAND MANAGEMENT

811 S. 1st Strengtons on reverse side)

11 S. 1st Strengtons on reverse side)

12 Strengtons on Expires February 28, 1995

13 Strengtons on Expires February 28, 1995

13 Strengtons on Province Strengtons on

					a E	OF		D			02941					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG *												6. IF INDIAN, ALLOTTEE OR TRIBE NAME N/A				
1a. TYPE OF WELL:	C	OIL	GAS	7		har			1.00	7. ÚNIT A		NT NAME	3			
b. TYPE OF COMPLETION: WELL WELL DRY Other MAR 2 8 1987										Skelly Unit						
NEW WO WELL OVE		DEEP-	PLUG BACK	DIFF RES	' I I	ther	- n.a G	NAN A		8. FARM 0 # 220		NAME, V	WELL NO.			
2. Name of Operator The Wiser Oil Company												9. API WELL NO.				
2 ADDDESS AND TELEBOURNE NO																
P.O. Box 2568 Hobbs, New Mexico 88241 (505) 392-9797 Grayburg Jack																
4. LOCATION OF WELL	L (Report lo	cation clearl	and in acc	ordance wi	th any State re	equireme	ents)	لالانتيا	1-1-1-1	Gia						
At Surface 1217' FNL & 1117' FEL											11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA					
At top prod. Interval reported below At total depth												Sec. 22-T17S-R31E				
14. PERMIT NO. DATE ISSUED										12. COUNTY OR 13. STATE						
					09/24/96			PARIS	н Eddv		l _{NM}					
15. DATE SPUDDED	17 DATE C	OMPL. (Ready	To prod	prod.) 18 ELEVATIONS (DF						9. ELEV. CASINGHEAD						
15. DATE SPUDDED 16. DATE T.D. REACHED 1 10/23/96 10/28/96					12/16/96	ro prom)	385									
20. TOTAL DEPTH, MIL	MD & TVD	22. IF MU		PLE COMPL., 23. INT			TERVALS ROTARY TOOL			CABLE	TOOLS					
4000' 3957'					HOW	MANY *	NY * DI			ILLED BY						
24. PRODUCING INTER	BOTTOM.	NAME (MD A)	ND TVD)	VD) *			<u>→</u>	 		VIATION						
San Andres Th				,		,					ŀ	SURVE	Y MADE			
San Andres Va											ŀ					
Grayburg 3322'-3498'												Yes				
26. TYPE ELECTRIC AND OTHER LOGS RUN												S WELL C	:ORED			
Dual Spaced	Neutro	n Log									L	No				
28. CASING SIZE/GRADE	I WEIGH	HT, LB./FT.	DEPTH S		SING RECO					ELL) EMENTING I	RECORD		AMOUNT I	PULLED		
8-5/8"		ISW-42	12-1/4"				sx. + 2% CaC			Circ. 93						
8-5/8" 23# ISW-42 448' 5-1/2" 17# J-55 4000'					7-7/8"		1000 sx. Halliburton Lite + 8# sal									
250 sx. Premium Plus + 3#										KCL/sk. + 5	/10% Hal	ad				
					344 + 1/4# FC/sk.					TUBING RECORD Circ. 117 sx.						
29.	TOP (MD)	LINER RECORD OP (MD) BOTTOM (MI		SACKS	CEMENT *	SCRI	SCREEN (MD) SIZE			DEPTH SET (MD)			PACKER SET (MD)			
JIEL .	LOT (ME)						2-7/8"			3861'						
						1 22		D SUOT	TO A OTT	TIDE CELEN	TROLEES	ZE ETY	<u> </u>			
31. PERFORATION RE 3758',59',70',				E (10 ha	loc)	32. I	ACI DEPTH INTE			URE, CEMENT SQUEEZE, ETC. AMOUNT AND KIND OF MATERIAL USED						
3519',20',27',2		ics)	37	3758'-3783'			Acidized w/1500 gals.			15% NE-Fe acid						
3322',23',47'-49',91',92',3419'-21',27'-29'.					,93',94' &	35	3519'-3545'			Acidized w/1800 gals,			5% NE-FE	E acid		
98' w/1 SPF (19 holes)						33	3322'-3498'			Acidized w/2900 gals.						
										Frac'd w/12,000 gals, gel, 40,000 gals. Delta Frac 20# & 100,000# 16/30 sand						
33					PR	ODUCT	ION			Della Fra	C ZUH (X	, 100,00	30#_10/30 	<u>sanu</u>		
DATE FIRST PRODUC	TION				as lift, pumpi	ng—size		ритр)		WE			ucing or shut-	in)		
12/16/96					" x 16' R						Produc					
DATE OF TEST 02/05/97	HOURS TESTED 24 hrs.		CHOKE SIZ	CHOKE SIZE PROI		01L—B			-MCF.	MCF. WATER-		GAS-OIL RATIO				
FLOW. TUBING PRESS.	CASING P	CASING PRESSURE			IL—BBL.		GASMCF.			TER-BBL			VITY-api (CORR.)			
				TE	75		98			49		37 7				
34. DISPOSITION OF C	13		TEST WITNESSED BY													
Sold					100	7	-		- ا	D.	Capert	on				
35. LIST OF ATTACHN					T AUG	en er	D) DA	VID	R. GI	ASS						
Deviation Su 36. I hereby certify th	at the forego	JOBS	hed informat	tion is comm	lete and corre	go. ⊃ clas deb	rmined from	all-avai	able rec	ords.						
SIGNED	_	and and	anoma	TITI	1 1	4 48 25 4	Departme	47 1		DATE	Fehr	uary 5	1997			
SIGNED 111	my you	142014											<u> </u>			
		*	(See Insti	ructions a	and Spaces	for Ad	enional D	ata.or	Reve	se Side)						