(formerly 9–3:	30)	EPART	MEN OI	THE	INTE	RIOR	OF CO	EFOR NO PIES REQ her Instru Syside)	JABER		Andified Fo IM060-316	rm No. 0-3			
WELLO		BUREAU	OF L. "ID	MANA	GEMI	ENT	, , , (her Instru	Έυ	5. 1	LC-03	GNATIO	N AND SERIAL NO.		
1a. TYPE OF V	OMPLE	WĒLL [TION:	WELL [MPLE	ΓΙΟΝ RY	Other CAR	TAN	ND LO	G* # '92	5		LLOTTE	E OR TRIBE NAME		
NEW WELL X	WORK OVER	DEEP- EN	PLUG [DIFI RES	ÉR.	Other_ARE	l 116,		MIRCE	8.6	ARM OR LE	ASE NA	ME		
MERIDIAN OIL					_				<u>++#3</u> -				HERD FED.		
3. ADDRESS OF OPERA P.O. Box 5	1810,			0-1810	,	3a. AREA COO				1	VELL NUME				
4. LOCATION OF WELL At surface P R	(Report loc	ation clearly.	and in accordance	ce with any	State rec	quirements)*	 -		·				OR WILDCAT TES-7 RVRS GAS		
At top prod. interva			/- C.C										R BLOCK AND SURVEY		
At total depth											SEC. 6	, T-2	6-S, R-37-E		
9a. API WELL NO. 30-025-31	610			14. PER	MIT NO.		DATE	ISSUED		12. (COUNTY OR		13. STATE		
15. DATE SPUDDED		T.D. REACHE	D 17, DATE	COMPL. (Re	ady to av	od) I		/1/92		1 L	PARISH EA		NM		
6-10-92	1	15-92	6-16	5-92	ady to pri	00.,	8. ELEV 29 7	O.7 GR	, RKB, RT, C	A, ETC	.}*	19. EI	LEV. CASINGHEAD		
20. TOTAL DEPTH, MD 3131'		3058'			HOW MAI		er .		ERVALS LLED BY		TARY TOO	LS 	CABLE TOOLS		
24. PRODUCING INTERV 2861'-2994	AL (S), OF T	HIS COMPLETI	ON - TOP, BOTTÓ	M, NAME (N	O AND TV	r)*	Arz	<u></u>		-k			. WAS DIRECTIONAL SURVEY MADE		
26. TYPE ELECTRIC AND DLL/MSFL/		GS RUN					<u> </u>	. - 	19 92		T	27. WA	S WELL CORED		
28. CASING SIZE	1		CASI	VG RECO	ORD (R	epor i (a) p	st ring	s set i	n well)	 -		NO.)		
8-5/8"	28#	T, LB./FT.	DEPTH SET 432'	(MD)	12-	LE SI				ECORD			AMOUNT PULLED		
4-1/2"	11.6	#	3131'		7-7/	<u></u>		0 SX "C			······		CIRC		
							 						CIRC		
29.		LIN	ER RECORD												
SIZE	TOP (MD		TOM (MD)	SACKS CE	MENT*	SCREEN (N	ID)	30. SIZE			RECOR				
								2-3/8		346	SET (MD)		PACKER SET (MO)		
31. PERFORATION RECOR	ID (Interval,	Size, and nur	nber)				10.0								
2861'-2994'						32. AC	ID, S	HOT, FF			, CEMENT SQUEEZE, ETC.				
						2861'-2							2% NEFE HCL		
									FW/	31.9	M GAL	50 C	LTY		
_						<u> </u>					& 1071				
33.* DATE OF FIRST PRODUCT				···········	PROD	DUCTION			12/20	BRA	NDY SAN	iD .			
7/10/92 DATE OF TEST	HOURS TE	FLOWIN	·			- size and typ	e of pur	np)				TATUS DUCI	(Producing or shut-in)		
7/10/92	24	3160	24/64"	PROD'N. TEST PE		OIL - BBL.		GAS - N		W/	TER - BBL	. 1	GAS - OIL RATIO		
FLOW. TUBING PRESS.	CASING PR]:	CALCULATED 24 HOUR RATE	OIL -		T I	S - MC 139	- 1	WATER	- BBL	. 1	OIL GR	AVITY - API (CORR.)		
34. DISPOSITION OF GAS WILL BE SOL	(Sold, use D	d for fuel, ven	ted, etc.)					J.	1	TEST	WITNESSE	D BY			
35. LIST OF ATTACHMEN	27 .77 1				 			 -		··	······································		·		
36. I heraby certify that	the foregoli	ng and attach	ed information is	complete	and corre	ct as determin	ed from	ali availat	ole records			·			
	rann		Λ			DDUCTION					- DATE	08	/11/92		
		*(See Ins	tructions a	ind Spa	ces fo	or Addition	nal D	ata on	Revers	e Sid	le)				

SALADO TANSIL YATES SEVEN RIVERS	RUSTLER	RED BEDS	FORMATION	37. SUMMARY OF intervals; and flowing and s
1275' 2660' 2850' 3120'	995'	SURF	40T	POROUS ZONES I all drill-stem hut-in pressur
2660' 2850' 3120' TD-3131'	1275'	995'	BOTTOM	SUMMARY OF POROUS ZONES: (Show all important intervals; and all drill-stem tests, including depth flowing and shut-in pressures, and recoveries).
ANHY & POLO SS & POLO GYP, SS & POLO	ANHY & SAND	RED SS	DESCRIPTION, CONTENTS, ETC.	zones of interval
			NAME NAME	38.
RECEIVED		MEAS. DEPTH		GEOLOGIC MARKERS
AUG Z U 1992 OCD HOBBS OFFI	F	TRUE VERT. DEPTH		S