Form 3160-4 (July 1992)	DEF	PARTI	UN ID MEN (O AU OF LAN	F TH	E IN	TERIO	OR		n Jn: tions on	wer DNO	MB NO.	MR ISSION IPPROVED 1 1004-0137 MP2TO 28, 1995 TIUN AND BERIAL NO
WELL CO	MPLET	ION C	OR RECO	MPLET	ION I	REPOR			-	6. IF INDI	AN, ALLO	OTTER OR TRIBE NAME
1a. TYPE OF WEL		QII. WRLL			DRY []	Childy	30 1	(i co 11	100	7. UNIT AC	REEMEN	T NAMB
L TYPE OF COM		:						ण जन हा	735			
WELL.	OVER	DEED-	BACK	DIF	ivn. 🗆	Other	RE-EI	NTRY		-1		ASE NAME, WELL NO
2. NAME OF OPERAT												'Z" #2
RAY WEST		ONE NO								9. API WEI		524
P.O. BOX			HILLS, 1	8 M <i>V</i>	8255	50	5-67	7-2370)			DL, OR WILDCAR //
4. LOCATION OF WE									<u> </u>	BONE	PRIN	too Eddy Mi
At surface 1	980'	FSL &	660 FW	L						11. SEC., T	., R., M.,	OR BLOCK AND BURYEY
At top prod. int	erval repo	rted below	SAME									,
At total depth	SA	MF								SEC 2	9 T2	OS R27E
-	J.A	ME		14. PE	RMIT NO.		DATE	188UED		12. COUNT		13. STATE
RE-ENT	ERED									EDDY		NM
15. DATE SPUDDED		T.D. REAC	HED 17. PATI	COMPL.	(Ready to	prod.)	18. ELE	VATIONS (F, RKB,	RT, GE, ETC.)	19.	ELEV. CASINGHEAD
11/16/94				/15/9				210 GI				3211
20. TOTAL DEPTH, MD	4 170		ACK T.D., MD A	22	HOW M	TIPLE CON	PL.,	23. INT	ERVALS LLED BY	ROTARY TO	30L8	CABLE TOOLS
24. PRODUCING INTER	 VAL(8), 0		OO '	BOTTOM,	NAME (N	ID AND TV	D) •	! -	→ !		1 2	5. WAS DIRECTIONAL
6200 - 6 26. TYPE ELECTRIC A		LOGS RUN	BONE SI	PRING	S	 		ro e			27.	SURVEY MADE
25.			CASI	NG RECO	ORD (Rep	ort all etr	ings set	HAIL .			D) -	
CASING SIZE/GRADE	WEIGH	T, LB./FT.	DEPTH SE			i.e size		IOP OF CE	MENT, CE	MENTING RECO	RD	AMOUNT PULLED
	_							1	ш 0.	6 1995		
	_											
	_				.				<u> </u>		₩—	
29.		7.13	NER RECORD		<u> </u>			30.		ON'DINC DE	CORE	L
eizz	TOP (MI		TTOM (MD)	SACKS C	EMENT*	SCREEN	(MD)	8128	DIS	DEPTH SET	(MD)	PACKER SOT (MD)
								2 7	/8	6200		FREE
	 											
31. PERFORATION BEC	•	rval, size e	and number)			32.	A	пр. внот	. FRACT	TURE, CEME	NT SQU	JEEZE, ETC.
6200 - 6	400	15	.42 C	ΑL			INTERVA		I			MATERIAL USED
						6200) - (5400		OO GAL		
										OOO GAL		
									14]	1000# 1	6/30	י אט
33.*					PROI	C'CTION			1	<u>_</u>		
DATE FIRST PRODUCT	КОН	PRODUCT	ION METHOD (F	lowing, g			ize and t	ype of pu	mp)			B (Producing or
'04/08/9	1/08/95 PUMP		PING								hut-in) RODU	JCING
DATE OF TEST	HOURS T	ESTED	CHOKE SIZE		N. FOR PERIOD	OIL-BB	L.	GAS-M	CF.	WATER-B	BL.	GAS-OIL RATIO
05/20/95	24				>	10	,	75		1 1		7500
FLOW. TUBING PRISS.	CABING 1	PRESSURE	24-HOUR RATI	• OIL	BBI.	1.3	EP.	. 1	WATER-	HBL.	OIL O	GRAVITT-API (CORR.)
34. DISPOSITION OF G. VENTED	AB (Sold, 1	ued for fue	el, vented, etc.)			The state of the s		on inc	K	R.	WEST	

*(See Instructions and Spaces for Additional Data on Reverse Side)

36. I hereby certify that the foregoing and attached information is complete and orrect as design and attached information is complete and orrect as design and attached information is complete and orrect as design and attached information is complete and orrect as design and attached information is complete.

35. LIST OF ATTACHMENTS

TITLE PRODUCTION ANALYST

SJS

vallable records

DATE

05/26/95

	FORMATION	37. SUMMARY OF POI drill-stem, tests, ii recoveries):
	TOP	ROUS ZONES: (S
	BOTTOM	show all important zon nterval tested, cushic
fund Completin	DESCRIPTION, CONTENTS, ETC.	SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):
	NAME MEAS. DEPTH VERT. DEPTH	38. GEOLOGIC MARKERS