Form 9-350 Rev. 5-63)	H. H. (IL P. O. BO	X 1980 [JOH Table MENT C	STATE	S NTEF	SUBMIT IN	(See o	other in- tions on		Budget 1	oproved. Bureau No. 42-R355.5.	
	MORD2.	GE	OLOGIC	AL SURV	EY			se side)	LC-063		ON AND SERIAL NO.	
		TION C		MPLETIO	V REP	RECEI		G *	_		TTEE OR TRIBE NAME	
la. TYPE OF	WELL:	WELL OII.	GAS WELL	DRY	Other	0 2 3	12 T 1 B	1	7. UNIT AGE	EEMENT	NAME	
b. TYPE OF	COMPLETION WORK	N: Deep-	□ PLUG #	CT DIFF. C	DUI.		1 10:17					
WELL L	OVER	EN	PLUG F BACK	DIFF. DESVR.	Ofher		(iii:si		S. FARM OB		•	
		TX & 1	N M Inc						9. WELL NO.		ley Federal	
Mobil Producing TX. & N.M. Inc. 3. ADDRESS OF OPERATOR										1		
Nine Greenway Plaza, Suite 2700, Houston, Texas 77046										10. FIELD AND POOL, OR WILDCAT		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements). At surface 660'FSL & 660'FEL Sec.13, T185, R33E									E-K Yates 7-Rivers Quee			
				-	, 11001				OR AREA	R., M., C	OR BLOCK AND SURVEY	
At top prod	. interval rep	ported below	Same a	s surface					Sec 1	3. T	18S, R33E	
At total der	ьь Sam	e as su	rface							~ 9	-oo, nool	
					NO.	DATE ISSUE			12. COUNTY OR PABISE		13. STATE	
									Lea		New Mexico	
5. DATE SPUDDI 07/27/8		TE T.D. REAC	HED 17. DAT	E COMPL. (Rea	ty to prod	10. 22.	•		, KB 3976	19. E	LEV. CASINGHEAD	
. TOTAL DEPTH,	1	21. PLUG, B	ACK T.D., MD &		MULTIPLE		23. INTE	CRVALS	BOTARY TOO	LS	CABLE TOOLS	
4405		4280		но	W MANY*		DRIL	LED BY		. 1	•	
none				P, BOTTOM, NAM							NO AS WELL CORED	
•			CAS	ING RECORD	Report all	strings set	n well)	 _	!		no	
CASING SIZ	e wei	GHT, LB./FT.	DEPTH S		HOLE SIZ			ENTING	RECORD	1	AMOUNT PULLED	
8-5/8		24#		1649		NA Original (Casing			
	20	#	4375		NA		Undis	turb	ed			
												
).		LIN	VER RECORD	· · · · · · · · · · · · · · · · · · ·	* *****	30.			TUBING RECORD		· · · · · · · · · · · · · · · · · · ·	
		P (MD) BOTTOM (MD)		SACKS CEMEN	r* SCRI	EEN (MD)	SIZE		DEPTH SET (MD)		PACKER SET (MD)	
									1			
. PERFORATION	RECORD (In	terval. Aize d	ind number)	<u> </u>			VD SWOT	TED A CC	TURE, CEMEN	D. GOTT		
	(, , , , , , , , , , , ,	,		32. DE1	TH INTERVA			SOUNT AND KIN			
l <u> </u>						75-4405				OHZ w/50x C cmt		
					42	95-4280		Set	cmt ret @	429	5 w/15' cmt	
							<u>. </u>	cap.		· · ·		
J. ≠					RODUCTI	ON						
TE FIRST PRO	DUCTION	PRODUCT	ION METHOD (Flowing, gas lij			ype of pun	1p)	WELL	STATUS	(Producing or	
none									Shu t	t-in)	- Waiting on	
TE OF TEST	HOURS	TESTED	CHOKE SIZE PROD'N. FOR TEST PERIOD			OIL—BBL. GAS—MCF.			WATER-BBI		GAS-OIL BATIO	
OW, TUBING PR	BSS. CASING	PRESSURE	CALCULATED	OIL—BBL.	-	GAS-MCF.	<u> </u>	WATER-	— PPT	OII. GB	AVITY-API (CORR.)	
			24-HOUR RAT		ĺ	ALLE.	1	AIDR		OID GB		
1. DISPOSITION	OF GAS (Sold	, used for fue	el, vented, etc.)	[TEST WITHE	SSED BY	<u> </u>	
									<u> </u>			
5. LIST OF ATT												

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 $+ \left(\frac{1}{2} \left(\frac{1}{2} \frac{d}{d} \frac{d}{d} \right) \right) = \left(\frac{1}{2} \left(\frac{1}{2} \frac{d}{d} \right) + \frac{1}{2} \left(\frac{1}{2} \frac{d}{d} \right) \right)$