(October 1990)	DEP		NITED ENT O			(%) SUBI		Aggra Aggra	ATE* other!	n- Expire	OR APPROVED 4B NO. 1004-0137 s: December 31, 1991		
			U OF LAN				ann	reve	gile side	NM-30395	BIGNATION AND RERIAL NO.		
WELL CO	MPI FTI	ON O	RECO	MPI FT	I ROL	REPORT	WEN	DMO	*		, ALLOTTRE OR TRIBE NAME		
1a. TYPE OF WEI		OIL WELL	SAR WELL D	7	., Q.	Other	ART	(D),1-0	9 /-	7. UNIT AGRI	EMENT NAME		
b. TYPE OF COM					/0	OC O		رگر ک	/	-			
WELL 🔀	OVER	EN DEEL-	BACK [DIE	VR. O	Фழет		, co'/			R LEASE NAME, WELL NO		
Gruy Petroleum Management Co.										Crow Flats 7 Federal No. 1			
3. ADDRESS AND TELEPHONE NO.										30-015-3467			
P O Box 140907 Irving Tx. 75014-0907										_/	10. FIELD AND POOL, OR WILDCAT		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface 1980' FNL & 1260' FWL									Diamond Mound; Atoka Wildcat				
At top prod. interval reported below 1980' FNL & 1260' FWL									OR AREA 2-7-16S-28E				
			w.							2 / 105 202			
At total depth 1980' FNL & 1260' FWL								12. COUNTY	OR 13. STATE				
										Eddy	NM		
15. DATE SPUDDED	16. DATE	T.D. REACH	D 17. DAT	COMPL. (Ready to	prod.) 1	8. ELE	VATION# (I	OF, RKS	, RT, GB, ETC.)*	19. ELEV. CABINGHEAD		
03-24-06	04-17-06	1 91110 940	07-08-0		to Milita	TIPLE COMP	610' C	R 1 23. INT	ERVALR	ROTARY TOO	LE CABLE TOOLS		
9350'	92	-	A 1.D., AD =		HOW M		,		LLED BY		(
24. PRODUCING INTE	RVAL(8). OF	THIS COMI		, BOTTOM,	NAME (N	AD AND TVD)	•	<u></u>			25. WAS DIRECTIONAL SURVEY MADS		
3810' - 8864' Diamo													
MorrowZone is cui	1		will either s	urface co	mmingle	e or downh	ole co	nmingle o	depend	ling on pressure			
26. TYPE ELECTRIC A Dual Spaced N			rd Coment	Pand I aa							27. WAR WELL CORED		
Duar Spaced N	t-	L Microgu				ort all string		n spell)			No		
CASING SIZE/GRADE					CASING RECORD (Report FITH SET (MD) HOLD			E SIZE TOP OF CEMENT, CE			AMOUNT PULLED		
3-3/8" H-40	48 #		430'		17-1/2"		535	535 sx, 1" w/ 85 sx cir		circ 25 sx			
5/8" J- 55	40 #		1808'		12-1/4"		600 sx circ 116 sx						
1/2" P-110	17#		9350'		8-3/4"	' '' 	137	5 sx TOC	1320'				
29.	. !	LINE	R RECORD]			30.		TUBING RECO	ORD		
DIZE	TOP (MD)		OM (MD)	SACES CE	BACKS CEMENT®		MD)) SIZE		DEPTH BET (M	D) PACKER BET (MD)		
								2-3/8"		3780'	8780'		
1 277707 77	Topo (Veter	10/ 1/20 00	d anomher)										
31. PERPORATION RECORD (Interval, size and number) 8982' - 8984' 6 SPF 18 holes DEPTH INTERVAL (MD)								,		D OF MATERIAL USED			
9001 0069								·	0155 gal foam 70-61Q 35# water CMHPG &				
8998' - 9024' 2 SPF 54 holes 9058' - 9068' 6 SPF 66 holes									1	5# Versaprop	old son water civilia o ca		
<u> </u>										:			
8810' - 8864' 6 SP	r 156 holes	KBL @ 88	50' w/ 7' san	ıd		NI COMPANY			<u> </u>	·			
NS." DATE FIRST PRODUCT	ion !	PRODUCTION	METHOD (A	lowing, go		OUCTION Imping—size	and 1	ype of pur	np)		STATUS (Producing or		
07-13-06	1		w/ compress								t-in)		
DATE OF TEST	HOURS TE	STED	HOKE BIZE	PROD'N	. FOR PERIOD	OIL-BBL.		GAS-N	CF.	WATER—BBL	. GAS-OIL BATIO		
07-23-06	24 CASING PE		64/64		->	10	W.C=	613	101 A Tr	0	61300		
	460		ALCULATED	011	,	GAS-	М СР.	1	WATE	R—-HBL.	OIL GRAVITY-API (CORR.)		
130	F	ed for fuel.	vented, etc.)		· · · · · · ·	1		!		TEST WITHE	SED BY		
150 34. DISPOSITION OF G	AB (8068, 80												
34. DISPOSITION OF G													
34. DISPOSITION OF G									<u> </u>				
34. DISPOSITION OF G	MENTS Inclination S	Summary	l alto shed to			lata and ac-		3 ,43-37					

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