UNLTED STATES SUBMIT IN DUPLINATES

DEPARTML..T ... THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED

N.M. succions un

S. Division

CISF

							-		MM B	3210-28	3 AM	18831		
WELL COM	PLET				TION	REPO	RT	VINDSI E C	G.	6. IF INDIA	i, ALLOT	TEE OR TRIB	E NAME	
a. TYPE OF WELL:	GAS WELL	ORY 🗌	Other			-	7. UNIT AG	REEMEN	TNAME					
b. TYPE OF COMPLETE								24774						
WELL X	WORK OVER	DEEP-	PLUG BACK	RES	F. SVR.	Other				0 54840			NO	
. NAME OF OPERATOR									\$	8. FARM OR LEASE NAME, WELL NO.				
Nearburg Producing Company										Crow Flats 3 Federal #1				
ADDRESS AND TELEF					-	<u>(d</u>	()2	. 4	5.	9. API WEL				
3300 North A Stre	et. Build	lina 2. Suite	e 120. Midlar	id. Texa	ıs 79705	¥915¥668.	6-8285	Wr.	Section 1		30-01	5-30706		
							1 .	r _{co}	A. I			L, OR WILDC		
LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* ARTESIA At surface											Diamond Mound; Morrow			
60-660 FSL and 7			Make	λ		/c3		Jan Jan	v /			OR BLOCK AN	ID SURVEY	
At top prod. interval	reported be	elow	1(10)			15.5	070.0			OR ARE				
At total depth			U	//			2010			Se	ction 3	, T16S, R2	8E	
At total depui				14. P	RMIT NO.		DAT	DATE ISSUED		12. COUNTY OR PARI		ISH 13. STATE		
										Ed	dy	New	Mexico	
5. DATE SPUDDED	16. DATE	T.D. REACH	D 17. DATE	COMPL.	(Ready to	prod.)	18. ELE	VATIONS (DI	F, RKB, R1	, GE, ETC.)*	19. 1	ELEV. CASIN	GHEAD	
08/03/99	08/27/	99	10/09			3,631' GL 3,64			6' KB					
0. TOTAL DEPTH, MD 8	R TVD 2	21. PLUG, BA	CK T.D., MD & 1	VD 22		PLE COMPL	,	23. INTE		ROTARY TO	OLS	CABLET	OOLS	
9,550'	9,463'	HOW MAI		DRILLED BY			X							
4. PRODUCING INTER			ETION-TOP, BO	OTTOM, N	AME (MD A	ND TVD)*					2	5. WAS DIRE		
9,127.5' - 9,134' N												SURVEY N		
9,322.5' -9,329' N	norrow "E	3										No		
26. TYPE ELECTRIC AND OTHER LOGS RUN											27. \	27. WAS WELL CORED		
DLL/LDT/CNL/GF	R/CAL										<u> </u>	No		
28.			CASI	NG REC	ORD (Rep	ort all stri	ngs set	in well)						
CASING SIZE/GRADE WEIGHT, LB./FT. DEPTH SET (MD) HOLE SIZE TOP OF CEMENT, CI										MENTING RE	CORD	AMOUN'	T PULLED	
13-3/8"		48#	350	350' 17			7-1/2" Circ. to surface; 350			sacks				
8-5/8"	24	# & 32#	2,02	2,022'			" Circ. to surface; 650) sacks				
5-1/2"		17#	9,55	52		7-7/8"	C	mt 250 sxs	, TOC @	08,590'				
	<u> </u>		<u> </u>				L_							
29.	ER RECORD			30.			TUBING RECORD							
SIZE	OP (MD) BOT		TTOM (MD)	SACKS	CEMENT*	SCREEN	(MD)	SIZE	DEPTH SET (MD		<u> </u>			
								2-3/8"		8991.40'		8991.40		
						<u> </u>						<u> </u>		
31. PERFORATION RE	CORD (Inte	erval, size and	d number)			32.		ACID, SHOT	, FRACTI	JRE, CEME	NT SQU	EEZE, ETC.		
0.407.51.0.4041	0.0011 4	1 halaa				L		VAL (MD)				MATERIAL U	 	
9,127.5' - 9,134' - 0.33" - 11 holes 9,322.5' - 9,329' - 0.33" - 4 holes							9,134'		nped 20 ton CO2 pad, 28,500 gal 70Q					
0,012.0 0,012 0.00 1 110100							9,322.5' - 9,329'		CO2/m	O2/methanol foam pad, 40,			<u> 3,300# 20/40</u>	
<u>Ec</u>								Econo	noprop.					
						1			J					
33. *						UCTION								
DATE FIRST PRODUCT	ION	PRODUCT	ION METHOD (Flowing, g	gas lift, pun	npingsize	and type	of pump)			.L STATU hut-in)	US (Producing		
10/09/99		Flowing										Produ		
DATE OF TEST	1	TESTED	CHOKE SIZE		D'N FOR I PERIOD	OILB		GASM		WATER		GAS-OIL R		
10/19/99	4	24	48		<u> </u>		0		79	6		NA DIL GRAVITY-API (CORR.)		
FLOW. TUBING PRESS.	24-1		CALCULATED 24-HOUR RAT	OUR RATE		GASMCF.			WATER	-0				
140 NA - 0 179 A										CEPTED FOR RECOMED				
34. DISPOSITION OF G	AS (Sold,	used for fuel	, vented, etc.)						1 6	TEST WITH	ESSEU B	Y	1	
Sold										Matt Lee			-	
35. LIST OF ATTACHM		1.	•							VO'	2 19	999	1	
C-104, Deviation			<i>a</i>											
36. I hereby certify tha	t the foreg	ring and atta	ned information	is comp	lete and co	rrect as det	ermined	from all avail	able recon				1	
NONE INL	11	enlla	J#		mm = C	Production	n Engin	eering Sup	pervisor	Ę	LM 1	0/20/99		
SIGNED (X4		7-4-		111LE _	TOGGCIIOI	· Lilgii	cernig ou) VI VISUI			5.20.00		
,	1 1													

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