NO. OF COPIES RECEIV	V E D		•	•		rm C-105 evised 11-1-16	
DISTRIBUTION					Esa. Inc	licate Type of Lease	
SANTA FE		LL COMPERTIONS	OTE CONSERVATION	N COMMISSION	Sto	ite Fee X	
FILE	W	LL COMPLETION O	R RECOMPLETIC	ON REPORT	AND LOG	te Oil & Gas Lease No.	
U.S.G.S.		IAN DIOCE	i		3.5	01. (, 010 2010) (()	
LAND OFFICE		JAN 3 1985	1		, Tree		
OPERATOR BY	7277 6.	O. C. D.	1				
g, TYPE OF WELL					7. Uni	t Agreement Name	
,4. 1772 07 11022	OIL	ARTESIA, OFFICE					
b. TYPE OF COMPL	OIL WELL	X WELL	DRY OTHER		6. Far	m or Lease Name	
	0RK [PLUG DI BACK RE	FF. OTHER	X - Re-en		Matlock	
well ov 2. Name of Operator	ER DEEPEN	BACK P	SVR OTHER	w - we-en	9. Wel		
Anadarko Production Company						1	
3. Address of Operator						eld and Pool, or Wildcat	
P. O. Drawer 130, Artesia, New Mexico 88210						Wildcat Canyon	
4. Location of Well						uminmm	
UNIT LETTER	LOCATED 19	80 FEET FROM THE	South	1980	FEET FROM		
			77777	1111111	11111/1/200	ounty HHHHHH	
THE East LINE OF	sec. 4 TWF	. 19S _{RGE} 251	NMPM AMM			ddy ())	
15. Date Spudded	16. Date T.D. Hed	iched 17. Date Compl. (R	leady to Prod.) 18.	Elevations (DF)	RKB, RT, GR, etc.	19. Elev. Cashinghead	
Re-entry	Re-entry	12-22-84	!	3542 1	GL	3540 ' GL	
20. Total Depth	21. Plug	Back T.D. 22.	If Multiple Compl., Ho	ow 23. Interv	als , Rotary Tools	Cable Tools	
9230'		829'	Many	Onite -	Reverse	Unit	
24. Producing Interva.	(s), of this completio	n — Top, Bottom, Name				25. Was Directional Survey	
7776' - 779	2' & 7802' -	7816' (Canyon)				No	
26. Type Electric and	Other Leas Bun					27. Was Well Cored	
_	Other Logs Run				j		
None		CASULO DECC	202 (0			No No	
28.	1 10 10 10 10 10 10 10 10 10 10 10 10 10		ORD (Report all string		NTING DECCES		
CASING SIZE	WEIGHT LB./F		HOLE SIZE	 	NTING RECORD	AMOUNT PULLED	
13-3/8"	48.0#	406	17"		rc.		
8-5/8"	24.0#	1129'	12-1/4"	600 sx c		None	
4-1/2"	11.6#	6208' 9230	7-7/8"		Replaced pip	e previously pulled	
4-1/2*·	11.6#	ER RECORD	7-7/8"	450 sx	TURNIC	RECORD	
			EMENT CORE		· · · · · · · · · · · · · · · · · · ·		
None	TOP	BOTTOM SACKS C	EMENT SCREEN	2-3,	781 7875		
none				2- 3,	701 7013	None	
11. Perforation Record	Unterval size == 3 ==	umberl	100	ACID SHOT	EDACTURE CENTS	T SOUEEZE ETC	
		umocij	32.		RACTURE, CEMEN	D KIND MATERIAL USED	
						icid by previous	
opera							
			-				
							
33.			PRODUCTION		1		
Date First Production	Product	ion Method (Flowing, gas		nd type pump)	Well	Status (Prod. or Shut-in)	
12-24-84		Pumping				Producing	
Date of Test	Hours Tested	Choke Size Froatn.		Gas — MC	F Water — Bbl	. Gas—Oil Ratio	
12-29-84	24	None Test Fe	eriod 34	1.5	156	44:1	
Flow Tubing Press.	Casing Pressure	Calculated 24- Oil — B	Bel. Gas -	MCF %	uter - Bbl.	Oil Gravity - API (Corr.)	
40#	401 <i>i</i>	Hour Hate → 34 1.5 156				43.1 Est.	
34. Disposition of Gas		vented, etc.)		<u></u>	Test Witnes		
Used for fu	el with exces	s vented			Joe	Hightower	
35. List of Attachment				<u></u>			
None							
	at the information sho	wn on both sides of this f	orm is true and comple	ete to the best o	my knowledge and b	belief.	
)_ 1						
SIGNED	West land	Als TI	Area S	Supervisor	DATE	January 2, 1985	
SIGNED	may free						