		Drawer DD			Budge	Approved. t Bureau No. 42-R14	24
		ATEStesia, NM	88210	5. LEASE			
		HE INTERIOR			<u>M - 234</u>		
GI	EOLOGICAL S	SURVEY		6. IF INDIAN,	ALLOTTEE	OR TRIBE NAME	
SUNDRY NOTIC (Do not use this form for proj reservoir, Use Form 9–331–C f				7. UNIT AGRE			
		MAY 02 198		8. FARM OR L		-	
1. oil K gas well	other		·	9. WELL NO.	ravis "	E" Federal	
2. NAME OF OPERATO	R	<b>O</b> . <b>C</b> . <b>D</b> .		<i>b.</i> meee no.	2		
Anadarko Produ	ction Com	ARTESIA, OFFIC	E 1	IO. FIELD OR V	VILDCAT N	AME	
3. ADDRESS OF OPERA	TOR		Lo			rayburg-San	
P. O. Drawer 1		· · · · · · · · · · · · · · · · · · ·		II. SEC., T., R. AREA	., M., OR BI	LK. AND SURVEY	OR
4. LOCATION OF WELL below.)	(REPORT LOCA	ATION CLEARLY. Se	e space 1/		- 185 -	- 29E	
AT SURFACE: 500	• FSL & 50		1	2. COUNTY O	R PARISH	13. STATE	
AT TOP PROD. INTE AT TOTAL DEPTH:	Came	9		Eddy		New Mexico	
	Same			4. API NO.			
16. CHECK APPROPRIAT REPORT, OR OTHER		DICATE NATURE O	E.M	5 FLEVATION		DF, KDB, AND W	
			and the state of t			UI, NUD, ANU W	U)
REQUEST FOR APPROVA	L TO: 9		RT OF:		9	· · · · · · · · · · · · · · · · · · ·	
TEST WATER SHUT-OFF FRACTURE TREAT							
SHOOT OR ACIDIZE			R30 120				
REPAIR WELL		Ш	100	(NOTE Report r	esults of mul	tiple completion or ze	
PULL OR ALTER CASING			1-04			30.)	one
			'~∂4 • 6		on Form 9–3	30.)	one
MULTIPLE COMPLETE CHANGE ZONES			· 6 · 6			30.)	one
PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) 17. DESCRIBE PROPOSE				set & ceme	on Form 9–3: ent suri	face & pdn c	sg
MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) 17. DESCRIBE PROPOSE including estimated of measured and true ver Rigged up rotary with fresh water Ran 8-5/8", 24#, with 250 sx Class Installed BOP and on 8-5/8" with 7- Ran Open Hole Log Ran 5½", 15.5#, K with 650 sx Paces Giass C w/.6% CF- 100 sx to pit. Note: Danny Cort Will file	D OR COMPLE late of starting ertical depths for tools; spunative mud K-55 casing C w/2% Cas pressure 7/8" bit. 5.55 casing etter Lite 1, .2% AF ez w/BLM wappropriat	TED OPERATIONS ( any proposed work. or all markers and zo idded 12½" hol ig with casing AC1; PD @ 12:3 tested to 100 Drilled to T g with casing e w/2% Cacl & S-S & 5# Salt/ vitnessed ceme ce forms upon	Clearly state a If well is direc nes pertinent to e @ 8:00 F shoe @ 35 0 PM 4-9-8 0#. WOC 1 D - 2800' shoe @ 279 5# salt/s sx. PD @ nting. completion	change Set & cemu II pertinent de ctionally drilled o this work.)* 2M 4-8-84; 38 KB. We 34; circula 8 hours pr with 10# 1 95' KB. We 55' KB. KB. WE 55' KB. KB. KB. WE 55' KB.	ent surf tails, and g give subs drilled estern ( ated 50 rior to brine wa estern ( led in w -15-84;	face & pdn c give pertinent dat urface locations a d to 360' KB Co. cemented sx to pit. drilling pl ater. Co. cemented with 125 sx circulated	sg es, nd
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ROSWELL, NEW MEXICO ~