	NW OIT CODS. COMPLESSION		
Form 9-331 Dec. 1973		Form Approved. Budget Bureau No. 42-R1424 RECEIVED	
	ED STATES	5. LEASE	RECEIVED
DEPARTMEN	F OF THE INTERIOR	FED - LC 055696	
	GICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE N	AMEMAR 1 2 1982
	AND REPORTS ON WELLS to drill or to deepen or plug back to a different proposals.)	7. UNIT AGREEMENT NAME 8. FARM OR LEASE NAME	Ô. Ċ. D. Artesia, ôffice
1. oil gas		Yates Premier Federal #	1
well XX well other		9. WELL NO. #1	
Premier Production Company 🧹		10. FIELD OR WILDCAT NAME	
3. ADDRESS OF OPERATOR 324 W. Main, Artesia, NM 88210		Undesignated San Andres 11. SEC., T., R., M., OR BLK. AND SU	RVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17		AREA	
below.) 660/s 1930/E AT_SURFACEXX		Sec 22 18S - 29E 12. COUNTY OR PARISH 13. STATE	
AT TOP PROD. INTERVAL:		Eddy NM	
AT TOTAL DEPTH:		14. API NO.	
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA		15. ELEVATIONS (SHOW DF, KDB, A	ND WD)
REQUEST FOR APPROVAL TO:	SUBSEQUENT REPORT OF:	3466 GL	
TEST WATER SHUT-OFF		The second Const	
SHOOT OR ACIDIZE			
REPAIR WELL		(NOTE: Report results of multiple complete	on or zone
PULL OR ALTER CASING	L <u>AN</u> JAN 1.	4 1982 Change on Form 9-330.)	
CHANGE ZONES		And a start of the	
ABANDON*		HUAG HUAL SURVEY	
	COMPLETED OPERATIONS (Clearly stat	IV MEXICO	
including estimated date o	f starting any proposed work. If well is d depths for all markers and zones pertiner	lirectionally drilled, give subsurface locat	tions and
	led $12\frac{1}{4}$ " hole to 370'; set		API casing:
cemented w/300 sax C	lass C 2% CalCl & circulate	d 85 sax to pit; shut down	WOC - 18hrs.
1/2/82 Drilled; Cmt/	plug tested to 600#, held 0	K continued drilling 7 7/8'	'hole '
w/native mud to 3185' TD 1/11/82; set 3168' of new 4 ¹ / ₂ " 10.5# J-55 API casing w/10			
centralizers; cemented w/800 sax Haliburton lite & 200 sax class C 2% CalCl. Cement did not circulate & had lOgal a min. water flo @ top of Brdn/Hd; 1/12/82 ran Temp.			
Survey, Tgd Btm @ 31	68'; show top of cement at	500' & water channeling fro	om 1612'.
Shut down to evaluate.			
Subsurface Safety Valve: Manu.		Set @	Ft.
18. I hereby certify that the for	Boing is true and correct		
SIGNED Jamp 10	me TITLE left	DATE 1-13-82	
ACCONTED FO	(This space for Federal or State off	fice use)	
APPROVED BY ROGER A. C. CONDITIONS OF APPROVAL IF AN	HAPMAN TITLE	DATE	
FEB 2 6	1982		
U.S. GEOLOGIC		Side	• •
ROSWELL, NEV	MEXICO		