STATE OF NEW MEXICO. ENERGY AND MINERALS DEPARTMENT

DISTRIBUTION		
SANTA FE	1	
FILE		1
U.S.G.S.		
LAND OFFICE		
OPERATOR	17	1

L CONSERVATION DIVISION

		1	B.O. 80 Y 2088		Form C-103	
DISTRIBUTION SANTA FE	+-	-	P. O. BOX 2088	Revised 19-1-7		
FILE	- - 	17	SANTA FE, NEW MEXICO 87501			
		1	JUL 900	Sa. Indicate Type	s	
LAND OFFICE		┼		State [_]	Fee [X]	
OPERATOR.	- , -	 	·	5, State Off & Ga	s Lease No.	
O'CHATCH.		1	;			
·····			NAME OF THE PERSON OF THE PERSON WELLS	MILLIA	77777777	
(DO NOT USE THIS FO	AM FO		Y NOTICES AND REPORTS ON WELLS POSALS TO ORICL OF TO DEEPEN OF PLUG BACK TO A DIFFERENT RESERVOIR.			
USE	"APPL	IC A	ION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	17. Unit Agreement	77777777777	
011				7. Care Agreemen	. 14	
MELL X MELL			OTHER.			
liame of Operator				8, Farm or Lease	8. Farm or Lease Name	
PREMIER PRO	יומו	ייף ר	ON CO.	EGGER	EGGER	
Address of Operator	277.77.7	مبطراه	VA VV	9. Well No.		
D O DOY 13/			ARTESIA, NEW MEXICO 88210	2		
P.O. BOX 124	0		ARTESIA, NEW MEXICO 88210	10, Field and Poo	ol, or Wildcat	
Location of Well				1	-	
UNIT LETTER G	,		310 FEET FROM THE North LINE AND 2310 FE	ET FROM ATOKA SE	n Andres	
			•			
East			on 22 TOWNSHIP 188 RANGE 26E	MARKA MARKA		
THE	. 1941., 7	, ,	19999917			
mmm'	777	17	15. Fievation (Show whether DF, RT, GR, etc.)	11. County		
		///	3327.2	Eddy		
777777777777777777777777777777777777777	777,	777				
	Che	ck	Appropriate Box To Indicate Nature of Notice, Report	or Other Data		
NOTIC	CE O	FI	NTENTION TO: SUBSE	QUENT REPORT OF:		
	7		PLUG AND ABANDON REMEDIAL WORK	ALTER	ING CASING	
RFORM REMEDIAL WORK	╡			污	NO ABANDONMENT	
MPORARILY ASANDON	╡		COMMENCE DRILLING OPNS.	 	()	
LL OR ALTER CABING	J		CHANGE PLANS CASING TEST AND CEMENT JQB	E-3	[-	
			OTHER		l.	
OTHER						
			perations (Clearly state all pertinent details, and give pertinent dates, i			
7" 20 lb. followed l Cement dro down for 1 5-5-81 was Continued	J5: oppe 18 dr: dr:	5 37 ed hr d	on cement 20hrs; pressured on casing ing 6 3/8" hole to 1800' Ran 1800' of ted w/250 sax Cacl2 cement to top w/	ax Of thick se ent to surface f reddy mix. s to 1000 lbs. h f 4½" 10.5 lb.	t, hut eld ok; new	
				*		
				. 1		
				•		
					1,1	
				· ·	,	
** Change	in	1	ease name and Well # as shown Above		$[x, x] = \frac{x^{\frac{1}{2}}}{x^{\frac{1}{2}}}$	
I hereby comity that the	inform	at to	above is true and complete to the best of my knowledge and belief.			
I nevery certify the the						
\mathcal{L}_{i}		1		-	-77-87	
10 Dans		VV.	rittle Kernsteinleiter	DATE	2001	
1/-/	ff					
104	ر (Ł	ressett THE SUPERVISOR DISTRICT.	U AUG	0 6 1981	