F (J

M Oil Cons. Commission
Drawer DD
Artesia, North Approved

orm 3160-5 une 1990)		O STATES OF THE INTERIOR		Budget Bureau No. 1004-		
unc 1770)		ND MANAGEMENT		Expires: March 31, 199 5. Lease Designation and Serial		
	BORLAG OF EAST	VD WILLIAM	WELL O. 1988 2 5	NM 19421		
SUNDRY NOTICES AND REPORTS ON WELLS				6. If Indian, Allottee or Tribe Name		
Do not use this fo	orm for proposals to drill o Use "APPLICATION FOR P	or to deepen or reen	try to a different reservo	ir.		
	SUBMIT IN	TRIPLICATE		7. If Unit or CA, Agreement De	esignation	
1. Type of Well			FEB 0 5 1993	8. Well Name and No.		
Oil Well X Gas Well	Other		O. C. D.	Catterson SS Fed	eral Com #6	
2. Name of Operator	LEUM CORPORATION	(505)	7484447 4 7 4 5	9. API Well No.		
3. Address and Telephone				30-005-62857		
	th St., Artesia, NM	10. Field and Pool, or Explorato	10. Field and Pool, or Exploratory Area			
4. Location of Well (Foota	ige, Sec., T., R., M., or Survey Descri		Pecos Slope Abo			
	' FSL & 1650' FEL, S		•	11. County or Parish, State		
01110 0, 000	102 (4 2000) 1,, 1			Charres NM		
	·			Chaves, NM		
2. CHECK	APPROPRIATE BOX(s)	TO INDICATE NAT	URE OF NOTICE, REF	PORT, OR OTHER DATA		
TYPE OF	TYPE OF SUBMISSION TYPE OF ACTION				<u> </u>	
Notice	of Intent	Abandor	nment	Change of Plans		
Notice	or inch	Recomp	letion	New Construction		
XX Subsequ	uent Report	Plugging	g Back	Non-Routine Fracturing		
- <u> </u>		Casing I	Repair	Water Shut-Off		
Final A	Abandonment Notice	Altering		Conversion to Injection		
		X Other _	Production Casing.	Dispose Water (Note: Report results of multiple com	ipletion on Well	
			Perforate	Completion or Recompletion Report	and Log form.)	
13. Describe Proposed or C	ompleted Operations (Clearly state all pecations and measured and true vertical of	rtinent details, and give pertine	nt dates, including estimated date of st es pertinent to this work.)*	arting any proposed work. If well is direc	tionally drilled,	
TU V3UU, UL	Reached TD 1-13-93	Ran 101 ioints	4-1/2" 10.5# & 11	.6# J-55 & N-80 ST&C	& LT&C	
casing set	4298'. Float shoe s	et 4298', float	collar set 4254'.	Cmt'd w/350 sx Sup	er "C" w/5%	
Salt + .35%	CF-2 + 8# Hiseal +	1% Celloseal (y	ield 1.76, wt 13.0). PD 1:50 AM 1-15	-93. Bump	
plug to 600	psi for 30 minutes.	Lost circulat	ion 20 bbls into d	isplacement.		
Perforated (6 holes (2 SPF) as f	ollows: 3712,	3713 and 3714'. T	OH w/casing guns and	. RD wire-	
line. TIH v	w/packer and 2-3/8"	tubing to 3656'	. Set packer at 3	656'. RU and pump d	own tubing	
150 bbls 2%	KCL 3.5 BPD @ 1500	psi. Did not c	irculate. RD pump.	TOH w/tubing and p	acker. RU	
wireline.	TOH w/casing guns an	d correlated gu	ns into place. Pe	rforated (4 SPF) at	3600.	
TOH w/casing	g guns. TIH w/packe	r and $2-3/8$ " tu	bing to 3023 . Ku	and pumped down 4½"	casing	
annulus. Pu	umped 100 bbls at 4	BPM @ 900 psi.	of 3680' Tooted	. TOH w/tubing and to 1000 psi. TOH w/	tuhing and	
TIH W/KBP,]	packer and 2-3/6 Tu	5' of eard or t	on of RRP Set cem	ent retainer at 3550) Cemented	
packer. Ru	wireline. Dumped i	(vield 1.32, wt	14.8). After dis	placement, went on v	acuum.	
sting out of	f retainer and rever	se out. TOH w/	2-3/8" tubing. WO	C.	•	
TIH w/bit,	drill collars, $2-3/8$	" tubing to 355	50'. RU power swiv	rel and drill out cen	nent retaine	
@ 3550;. Te	est casing to 1100 p	si, OK. TOH w/	tubing, drill coll	ars and bit. TIH w/	'retrieving	
tool and 2-	3/8" tubing. Latch	on to RBP and T	OH with tubing and	RBP. Logging well	1-21-93.	
						
	ne foregoing is true and correct	Z Produc	tion Supervisor	ACCES Date 1-22-93		
Signed (This space for Federa	22116 / 2 6 6 6 6			PETER W. CHECK		
•	a or state office use;	Tiel-	Marie y	Date	į	
Approved by Conditions of approva	l, if any:	Title		JAN 28 1993	7	
		•	<i> </i>	-···· ~ o 1993	1	