RECEIVED

	<i>ک</i> 5

orn 3160-5 Jure 1990)		TED STATES	ADD 1 C 1001	Budget Bureau No. 1004-0135
Jule 1770)		T OF THE INTERIOR	APR 1 6 1991	Expires: March 31, 1993
	BUREAU OF	LAND MANAGEMENT	O. C. D.	5. Lease Designation and Serial No.
	SHINDRY MOTICES	AND REPORTS ON WELLS	ARTESIA, OFFICE	LC 047269A
Fig. not use this		ill or to deepen or reentry to a d		6. If Indian, Allottee or Tribe Name
		R PERMIT—" for such proposals	1	N/A
	SUBMIT	IN TRIPLICATE		7. If Unit or CA, Agreement Designation
1. Type of Well				West Loco Hills G4S Unit
\square $\stackrel{\text{Oil}}{\text{Well}}$ \square $\stackrel{\text{Gas}}{\text{Well}}$ \square $\stackrel{\text{Oiher}}{\text{Other}}$ Convert SWD Well to 0il Well				8. Well Name and No.
2. Name of Operator				Tract 1, Well #8
	LEUM CORPORATION	9. API Well No.		
3. Address and Telepho		I 88210 (505) 74	0 1/71	
	th St., Artesia, NM	10. Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Loco Hills-Q-G-SA 11. County or Parish, State
2310' FNL, 330' FWL, Sec. 7-18S-30E				
				Eddy County, NM
	K APPROPRIATE BOX(r, or other data		
TYPE C	OF SUBMISSION		TYPE OF ACTION	
Noti	ce of Intent	Abandonment		Change of Plans
		Recompletion		New Construction
X Subs	equent Report	Plugging Back		Non-Routine Fracturing
		Casing Repair		Water Shut-Off
L. Fina	Abandonment Notice	Altering Casing	77.11	Conversion to Injection
		Other Repair	MeTT	Dispose Water (Note: Report results of multiple completion on Well
in hole. Co to 2787. Co 1400'. TOH of 430' to 504 TIH w/packer cement reta: Flocheck and hole @ 320' to surface. tubing. Sho packer. TIH Could not pu and stringer TIH w/tubing perforated as x C1 "C").	ut off 7" casing. We lean out open hole w/tubing. PU packer. TOH w/tubing and r. Established injectioner. Set retainer of 50 sx C + 2% CaCl. TIH w/packer to 2 Move packer to 36 wing communication w/tubing. Spot cemump into perfs @ 32 r to 360'. TIH to g to 450'. Spot 50'2 squeezeholes @ 36 TOH w/tubing. C1	eld on new collar. Inst from 2784-2814'. TOH wit. TIH to 1250'. Test RBP packer. Dumped sand on ction rate @ 2 BPM @ 120 @ 1160'. RU and cement 2. Squeezed to 1000 psi 80'. Established injecti 0'. Pump down annulus a between perfs at 320' a ent plug from 504-370'. 0'. Pick up bit, collar 530'. Circulate hole cle plug to 400'. WOC 3 hrs 0'. RD wireline. TIH w/osed BOP's and pressured	all wellhead. In the bit, collars, to 700 psi, OF RBP. Perforate of psi. Release squeeze hole w/lender on rate of 5 BPM of 300 and holes in case WOC 3 hrs. TIM and tubing. Tagan. Ran bond location. Tag cement of tubing to 374'. casing to 500	750 sx C+18% salt, 5 bbls g. RU wireline. Perf squeeze f @ 400 psi. No circulation f psi with some returns out sing from 440-500'. TOH w/ H w/tubing. Tag plug @324'. g cement @ 324'. Drill cement f psi some state of the state
	nd collars. Tag cem	ent @ 2/4'. Drilled to	461'. Circulate	(see page 2)
Signer	inta Dovole	Title Production Sup	pervisor	
(This space for Fede	eral or State office use)			ACCEPTED FOR RECORD
Approved by Conditions of appro	val, if any:	Title		\$J≲ APR 2 99
	1001, makes it a crime for any person any matter within its jurisdiction.	knowingly and willfully to make to any departm	ent or agency of the United S	tates any alse, fictitious or fraudulent statements
		*See Instruction on Reverse	Side	CARLSBAD, NEW MEXICO

*See Instruction on Reverse Side

Page 2 (continued) - April 8, 1991

West Loco Hills G4S Unit Tract 1, Well #8, Lse # LC 047269A 2310' FNL & 330' FWL, Sec. 7-18S-30E Eddy County, NM

retainer and cement to 1150'. Circulated hole clean. SI overnight. Test 7" casing out of hole from 1400' to surface. TIH w/retrieving tool and unset RBP at 1400'. TOH with tubing and RBP. TIH w/65 joints $4\frac{1}{2}$ " casing, casing packer, DV tool and 10 centralizers. Casing packer at 2763'. DV tool @ 384'. RD casing crew and rig. Drop ball and set casing packer. Break circulation and cement $4\frac{1}{2}$ " casing w/750 gals Superflush 102, 75 sx Thickset + 1/2# Flocele + 5# Gilsonite w/350 sx C1 C + 5# salt + 1/2# Flocele. Dropped plug and displace 45 bbls fresh water. Circulated 35 sx cement to pit. Did not bump plug. TIH w/2-3/8" tubing. RD pulling unit.

Work began 3-13-91, completed 3-26-91.

Production Supervisor