State of New Mexico Minerals and Natural Resources Department Enei

Form C-103 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

OIL CONSERVATION DIVISION 310 Old Santa Fe Trail, Room 206

VELL API NO. 30-025-021	349	
5. Indicate Type of Federal	Lease STATE	fee 🗌
6. State Oil & Gas NM 04591	Lease No.	

DISTRICT II	STRICT II Santa Fe, New Mexico 87503		5. Indicate Type of Lease	
P.O. Drawer DD, Artesia, NM 88210			Federal STATE FEI	E 🗌
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410			6. State Oil & Gas Lease No. NM 04591	
	AND DEDODTE ON W	CIIC		7777
(DO NOT USE THIS FORM FOR PROPOS. DIFFERENT RESERVOIR	: AND REPORTS ON WI ALS TO DRILL OR TO DEEPE L USE "APPLICATION FOR P FOR SUCH PROPOSALS.)	EN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name	
1. Type of Well:				
MEIT MEIT OYZ	other WIV	W	EK Queen Unit	
2. Name of Operator			8. Well No.	
Seely Oil Company			9. Pool name or Wildcat	
3. Address of Operator	76100		EK Yates SR Queen	
815 W. 10th St., Fort Wo	rtn, TX. 76102		ER lates by gacen	
Unit Letter C : 660 F	eet From The North	Line and1879	Feet From The West	Line
Section 19 T	ountin 18S	Range 34E	NMPM Lea Cou	inty
	10. Elevation (Show wheth			
William Charles Asset	opriate Box to Indicate	Nature of Notice Re	ervort or Other Data	
		Nature of Robert, Re	SEQUENT REPORT OF:	
NOTICE OF INTENT	ION 10:	300.	SEGULIAT TIET OF IT OF .	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	CPNS. PLUG AND ABANDONMEN	IT L
PULL OR ALTER CASING	_	CASING TEST AND CE	MENT JOB [_]	_
OTHER:		OTHER:		_ L
12. Describe Proposed or Completed Operations (a work) SEE RULE 1103.	Clearly state all pertinent details	s, and give pertinent dates, incli	uling estimated date of starting any proposed	
Seely Oil Company propose	es to repair the w	ell and resume wa	ater injection as set out be	low:
1. POOH w/cement lined t	bg. & pkr.			
2. GIH w/pkr. & test csc	; •	,	,	
3. If csg. leaks, set a	RBP above perfs.	& squeeze csg. 16	eak.	
4. Drill out cement & te	est csg., pull too	ls. of all c 4301_94		
5. Reperforate injection		US-21 & 4591-94.		
6. Acidize to clean out	c plactic lined n	kr. to 4350'±. 1	Test csg. per OCD regulation	s.
7. Run Salta lined tog. 8. Return well to water	injection.	AL. 00 1000 L.		
o. Reculii well to water	111,00010111			
I hereby certify that the information above is true and com	plate to the best of my knowledge and	belief.		
Varil & Kondo	nson		Engineer DATE 5/8/00	
TYPEOR PRINT NAME David L. Hende		TINE	TELETIONE NO. 817/332-1377	
THEORETAIN NAME DAVIG IS NOT				
(This space for State Use)				
			DATE	
APPROVED BY		mre	DATE	