to Appropriate District Office	Ener Vinerals and Natural Resources	Department Form C-103 Revised 1-1-49
DISTRICT I P.O. Box 1980, Hobbs, NM \$2240	OIL CONSERVATION DI	VISION
DISTRICT II	2040 Pacheco St.	WELL AN NO.
P.O. Drawer DD, Artesia, NM \$8210	Santa Fe, NM 875	303
DISTRICT III		5. Indicate Type of Lause STATE FEE X
1000 Rio Brazos Rd., Aziec, NM 87410		6. State Oil & Gas Lease No.
SUNDRY NOT	ICES AND REPORTS ON WELLS	
DIFFERENT RESE	OPOSALS TO DRILL OR TO DEEPEN OR PLUI RVOIR. USE "APPLICATION FOR PERMIT"	G BACK TO A  7. Lasse Name or Unit Agreement Name
(FORM (	-101) FOR SUCH PROPOSALS.)	
1. Type of Well: Of. GAS WELL WELL	DDII I INC. III	SARAH JOHNSTON
Name of Operator	OTHER DRILLING WE	ill
HOME-STAKE OIL &	GAS COMPANY	8. Well No.
3. Address of Operator 15 Fast 5th Street	Suito 2000, Tulos 04 7	9. Pool same or Wildcat
r Mett Tracerion	t, Suite 2800; Tulsa, OK 74	4103-4311 McCormack, (Silurian, South
Unit Letter :160	00' Feet From The South L	ine and 2288 Feet From The East
Section 22		7 Fact
	10. Elevation (Show whether DF, RKB,	Lea County RT. GR, etc.)
		9' KB
1. Check	Appropriate Box to Indicate Nature	of Notice, Report, or Other Data
NOTICE OF IN	TENTION TO:	SUBSEQUENT REPORT OF:
ERFORM REMEDIAL WORK	PLUG AND ABANDON REMED	DIAL WORK ALTERING CASING
EMPORARILY ABANDON		
ULL OR ALTER CASING		ENCE DRILLING OPNS. L. PLUG AND ABANDONMENT.  G TEST AND CEMENT JOB X
THER:	<u> </u>	
	OTHER	
<ol> <li>Describe Proposed or Completed Opera work) SEE RULE 1103.</li> </ol>	tions (Clearly state all pertinent details, and give per	rinent dates, including estimated date of starting any proposed
, ===		
11" hole drilled to 3425		
8-5/8" 32# I-55 interme	diate againg was set 0.04001.6	
Poz/Class 'C' cmt w/ 6	% gel 5% NaCl (wild 100 st/1 120	ed by B-J Services with 600 sacks 35/65
1% CaCl, (yield 1.34 cf	7/8 k, $14.8$ ppg.) Total slurry = 240 bbls	B ppg,) plus 200 sacks Class 'C' cement w/
Displaced to shoe W/ 20	4 bbls water Plug down @ 1.20 pm 5/	10/1000
WOC 14-1/2 hrs. Teste	d casing and BOP to 1200 psi Estimate	ed temperature of slurry at surface = 70
	poracure (a) 3400 — 93 deprese fictime	ed temperature of slurry at surface = 70 ated compressive strength = 1100 psi /14-1/2
hrs - per BJ Services cha	erts.	$\frac{1100 \text{ psi}}{14-1/2}$
	•	
narroy curity that the interpretation above is tru	e and complete to the best of my knowledge and belief.	20
SIGNATURE / James		duction Engineer PATE 7-26-99
TYPEORPROTHAME Larry Ta	rwater	<b>ТЕГЕТНОКЕ NO.</b> 583_017
(This space for State Use)		
ORIGINAL	SIGNED BY CHRIS WILLIAMS	MG 26 m
APPROVED BY	TRICT I SUPERVISOR TILE	DATE