DISTRIBUTION SANTA FE // FILE // U.S.G.S.	NEW MEXICO OIL CONSERVAT		Form C-103
SANTA FE /	NEW MEXICO OIL CONSERVAT		Supersedes Old
FILE /		ION COMMISSION	C-102 and C-103
	THE MEATER OF CONSERVAT		Effective 1-1-65
		5-	a. Indicate Type of Lease
LAND OFFICE		1	State Fee.
OPERATOR	?	<u> </u>	. State Oil & Gas Lease No.
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SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)			
I. OIL GAS WELL WELL	OTHER-	7	. Unit Agreement Name
2. Name of Operator Great Western Drilling Co.			Farm of Lease Name J. E. Decker
3. Address of Operator		9	. Well No.
	etroleum Plaza Farmington, N.M.		6
4. Location of Well			0. Field and Pool, or Wildcat
UNIT LETTER	1323 FEET FROM THE South	AND 1550 FEET FROM	Blanco P.C. Ext.
THE West	, SECTION 12 TOWNSHIP 32N	ANGENMPM.	
	15. Elevation (Show whether DF, RT,	GR, etc.)	2. County
	6271' G.L.		
16.	neck Appropriate Box To Indicate Nature	of Notice Paper Orley	Dota
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Compl work) SEE RULE 1103.	CHANGE PLANS CASING	TEST AND CEMENT JOB ER give pertinent dates, including es	ALTERING CASING PLUG AND ABANDONMENT timated date of starting any proposed
8-31-78 Spud 121" hole @ cemented w/90 sks 9-4-78 Ran 97 jt's + 1-4 gel followed w/10 Released drilling 9-5-78 Ran tempe	5:30 PM 8-30-78. Ran 3 jt's 8-5/8 class B + 3% CaCl ₂ . Plug down 1 sub, 2-7/8" J-55 csg. 2881 set of sacks class "B" + \frac{1}{4}\mathscr{#} flocele ad rig 2:45 AM 9-4-78. Frature survey @ 2:00 PM 9-4-78, to the same survey a 3:00 PM 9-4-78, to the same survey a 3:00 PM 9-4-78, to the same survey a 3:00	1:35 PM 8-30-78 cemer @ 2890' cemented w/20 ded. Plug down @ 11:	nt cir. 20 sks 65-35 Pozmix + 1 45 AM 9-4-78.
8-31-78 Spud 121" hole @ cemented w/90 sks 9-4-78 Ran 97 jt's + 1-4 gel fellowed w/10 Released drilling 9-5-78 Ran tempe outside 2450'. 9-8-78 Rigged up	class B + 3% CaCl ₂ . Plug down lusted, sub, 2-7/8" J-55 csg. 2581 set of sacks class "B" + \frac{1}{4}\textit flocele add rig 2:45 AM 9-4-78. Serature survey @ 2:00 PM 9-4-78, to pulling unit ran l" IJ tubing do	1:35 PM 8-30-78 cemer 2 2890' cemented w/20 ded. Plug down 2 11: agged bottom inside 2	ot cir. O sks 65-35 Pozmix + 1 45 AM 9-4-78. 2860' top of cement
8-31-78 Spud 121" hole @ cemented w/90 sks 9-4-78 Ran 97 jt's + 1-4 gel followed w/10 Released drilling 9-5-78 Ran tempe outside 2450'. 9-8-78 Rigged up	class B + 3% CaCl ₂ . Plug down 1 1 sub, 2-7/8" J-55 csg. 2 8 81 set; 00 sacks class "B" + \frac{1}{4}# flocele addition of the color of the	1:35 PM 8-30-78 cemer 2 2890' cemented w/20 ded. Plug down 2 11: agged bottom inside 2	ot cir. O sks 65-35 Pozmix + 1 45 AM 9-4-78. 2860' top of cement
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8-31-78 Spud 121" hole @ cemented w/90 sks 9-4-78 Ran 97 jt's + 1-4 gel followed w/10 Released drilling 9-5-78 Ran tempe outside 2450'. 9-8-78 Rigged up w/460 sks 65-35 p	class B + 3% CaCl ₂ . Plug down lusted, sub, 2-7/8" J-55 csg. 2581 set of sacks class "B" + \frac{1}{4}\textit flocele add rig 2:45 AM 9-4-78. Serature survey @ 2:00 PM 9-4-78, to pulling unit ran l" IJ tubing do	1:35 PM 8-30-78 cement 2 2890' cemented w/20 ded. Plug down 2 11: agged bottom inside 4 wm back side 2-7/8" coulled 1" and released	ont cir. On sks 65-35 Pozmix + 1945 AM 9-4-78. On 2860' top of cement ass. to 2430' cement aris 9-9-78.
8-31-78 Spud 121" hole @ cemented w/90 sks 9-4-78 Ran 97 jt's + 1-4 gel followed w/10 Released drilling 9-5-78 Ran tempe outside 2450'. 9-8-78 Rigged up w/460 sks 65-35 p	class B + 3% CaCl ₂ . Plug down lates, sub, 2-7/8" J-55 csg. 2881 set of sacks class "B" + \frac{1}{4}\frac{1}{2} flocele additional color of the color of	1:35 PM 8-30-78 cement 2 2890' cemented w/20 ded. Plug down 2 11: agged bottom inside 4 wm back side 2-7/8" coulled 1" and released	O sks 65-35 Pozmix + 1 45 AM 9-4-78. 2860' top of cement seg. to 2430' cement rig 9-9-78.
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CONDITIONS OF APPROVAL, IF ANY: