Submit 3 Copies to Appropriate District Office

## State of New Mexico Energy, Minerals and Natural Resources Department

Forme-103	
Revised 1-1-8	
Recorded 1-1-2	١

o.k

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

OIL CONSERVATION DIVISION P.O. Box 2088

WELL API NO. 30-045-27423

	Conto En Maria	Q750 <i>A_</i> 20QQ					
P.O. Drawer DD, Artesia, NM \$8210	Santa Fe, New Mexico	67304-2086	5. Indicate Type	of Losse STATE	FEE 🗌		
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & G	as Lesse No.			
1000 Kin District Line Land 1841 01-110	E-5386, B-11370, B-3150						
SUNDRY NOTIC	ES AND REPORTS ON WEL	LS					
( DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				7. Lease Name or Unit Agreement Name			
DIFFERENT RESERV	OIR. USE "APPLICATION FOR PER	RMIT"	,, 23				
	01) FOR SUCH PROPOSALS.)		1				
1. Type of Well: OIL GAS V			DITECO	STATE COM			
MEIT MEIT X	OTHER		8. Well No.	SIRIE CON			
2. Name of Operator	0.00		8. WELLING	· 4			
GREAT WESTERN DRILLIN  3. Address of Operator	G_CO.		9. Pool name or	Wildcat			
•	NM 87/01		1	iitland Coal	•		
2550 La Plata Hwy, F	armington, Nr 07401						
Unit Letter _L : _1550	For From The South	Line and920	Feet From	m The West	Line		
Unit Letter :				····			
Section 36	Township 31N Ra	inge 11We	NMPM San	Juan	County		
77777777777777	10. Elevation (Show whether	DF, RKB, RT, GR, etc.)		V/////////			
	//// 5901' GR			<u> </u>			
11. Check A	ppropriate Box to Indicate I	Nature of Notice, Re	eport, or Othe	r Data			
NOTICE OF INTE				REPORT OF:			
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING	i [_]		
1 27 4	1.4	COMMENCE DRILLING	OPNS X	PLUG AND ABAND	ONMENT		
TEMPORARILY ABANDON MAI 2	1990 GE PLANS			I Edd AND ADAND	Oliviciti (		
: 1		CASING TEST AND CE	MENT JOB $oxed{X}$				
OIL CO	W. DIA	OTHER:					
OTHER: DA	T. 3	OTNEN.					
12. Describe Proposed or Completed Operation	ons (Clearly state all pertinent details, as	nd give pertinent dates, includ	ding estimated date	of starting any proposed	<i>!</i>		
work) SEE RULE 1103.							
11-1-89 Spud 14-3/4" h	olo @ 9.00 A M ran f	5 its 10-3/4" 40	).5# csg. s	et @ 258', ce	emented		
w/250 sx class "B" 2%	on of !" flocele. F	P.D. @ 4:00 A.M.	circ. 70	sx of good ce	ement to		
. II O C O bro piper	ola un B O P test B.(	).P. & 10-3/4" C	isg to luuu	TOT 5 HE I	iera o.k.		
11 5 00 T D + h Q 21	//!!!! hold law down !) h	≀. λ collars. ra	in by its.	70% & 70% N=0	10 a 3 33		
7" csg, set @ 2271', ce	emented with 572 sx 6°	5-35 pozmix 12%	gel, follo	wed with 118	sx class "B		
5 5 6 2 2 2 A M	-air au 1ata 1/0! cmt r	rio released 🖰 t	):UU A.M.				
10 1/ 20 Marro in compl	lation ria cat un & t	test B.O.P. & /'	'csg. to i	250 P.S.I. 15	5 min. held		
1 111 31 - 4 aa 11aw £ £1	loat choo @ 2233" dri	ill Friittland CO	oar section	_ <u> </u>	JJ , Lan 106		
D CD M C EDI	/aclinon ran 8 itc	1 1 1 - 55 Set V	J/Baker /	TIMEL Hanger	, LOP OI III		
01501 1 0 2/60!	$a_{\text{omposited}} = a_{\text{omposited}} + a_{\text{omposited}} + a_{\text{od}} + a_{od$	50 nozmik + 76 9	781 T Z/2 Ca	. CI I Cellenc	Culation,		
reversed out 4 bbls cer	cemented w/JO 3x 30 1	clean out inside	4¼" liner	to 2467, ran	n bond log &		
reversed out 4 bbls cer	nent, w.o.c. 12 his. (	rologge rig			-		
perforate $4\frac{1}{2}$ " liner 230	JI to 2458 - 94 notes,	, rerease rig.	100 mesh s	and			
2-27-90 Frac with 360,0	JOU gals fresh slick v	water, 100,000	100 Mesii s				
Thereto ceruly that the information above is true a	nd complete to the best of my knowledge and	bdid.					
	//	u <u>Superinter</u>	ndent	nav 22	2, 1990		
SIONATURE A SIONATURE		LESuperince	Idene	DAII			
TO A STATE OF THE PART NAME				TELEPHONE NO.			
TYPE OR PRINT NAME							
(This space for State Use)							
Original Signed by Ch	IARLES GHOLSON	DEDITY OF CACIN	COECTAD NICT	43 MAY 9	A 1990		
Original Signed by Gr	тг	DEPUTY OIL & GAS IN	DIECTOR, MOI.	PO DATMAL	שעעע		

APPROVED BY -- ---