## PAGE 1 Submit 3 Copies to Appropriate District Office

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

Form C-103 Revised 1-1-89

_!_	//
T	اکلا
	100
	VP

DIS	RIC	LI			
P.O.	Box	1980,	Hobbs,	NM	88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

CONDITIONS OF AFFROVAL, IF ANY+---

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088 WELL API NO.
30-015-26315

5. Indicate Type of Lease
STATE FEE

				31712		
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410  RECEIVED			RECEIVED	6. State Oil & Gas Lease No.		
			LG8793			
SLIN	DRY NOTICES AND	REPORTS ON WEL	LS			
I DO NOT USE THIS FO	RM FOR PROPOSALS TO	D DRILL OR TO DEEPEN	OR PLUG BACK TO A L )	7. Lease Name or Unit Agreement Name		
DIFFE			AMIL MALE SE			
	(FORM C-101) FOR S	UCH PROPOSALS.)		Mosley Spring "32"		
1. Type of Well:	of Well:			State COM		
OIL WELL	WELL X	OTHER	ARTESIA, GITTE			
2. Name of Operator				8. Well No.		
Great West	ern Drilling	Company		3		
3. Address of Operator				9. Pool name or Wildcat		
P.O. Box 1	659, Midland,	Texas 79702	2	Und. Dark Canyon-Penn Gas		
4. Well Location			1 00	O Nombh		
Unit Letter G	: 1,980 Feet Fr	om The East	Line and $\frac{1,98}{}$	O Feet From The North Line		
Om: 2000:				7.13		
Section 32	Towns			NMPM Eddy County		
		10. Elevation (Show whether		<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		
<i>\////////////////////////////////////</i>		3,849'GR, (3	,863'KB)	<u> </u>		
VIIII III	Check Appropri	ate Box to Indicate	Nature of Notice, R	eport, or Other Data		
11. NOT!	CE OF INTENTIO			SEQUENT REPORT OF:		
NOTIO	JE OF INTENTION	N 10.		- Control of the cont		
PERFORM REMEDIAL W	ORK D PLUC	G AND ABANDON	REMEDIAL WORK	ALTERING CASING		
TEMPORARILY ABANDO	ON CHA	NGE PLANS	COMMENCE DRILLING	G OPNS. PLUG AND ABANDONMENT		
PULL OR ALTER CASING	g 🗌		CASING TEST AND C	EMENT JOB X		
			OTHER: DST'S	& Logging X		
OTHER:						
12 Describe Proposed or C	Completed Operations (Clear	ly state all pertinent details, a	ınd give pertinent dates, incli	uding estimated date of starting any proposed		
work) SEE RULE 110	ole problems en	countered from 2	2.893' to 9.200'	, commenced mud up at 9,200'.		
04/26/90: NO II	ote brontain eu	COMPLETED TEOM -	.,	-		
54 100 100 David	L O CAEL DOT #1	1 (Straum) Int	erval 9,505'-9	.645'.		
04/28/90: Dept	h 9,645', DST #	T (DETAWII).	PRESSURES	,		
	T-Chart	0 1751	114550145	B-Chart 9,644'		
				4,702		
	IHP 4,6			83 - 83		
30"	IF 84 -			1,443		
	60" ISIP 1,592			83 - 83		
60"	FF 84 -			1,728		
240"	FSIP 1,8			4,702		
	FHP 4,6			4,702		
	BHT 170		C1	with 5 noi on to choke had 2 no		
Can	to curface in	5 min of final	ITOM' ITOMEC A	with 5 psi on ¼" choke, had 2 ps		

Gas to surface in 5 min. of final flow, flowed with 5 psi on 2 cloke, had 2 psi in 15 min., 20 oz. in 25 min., 0 psi in 35 min., turned flow back into bubble bucket on 1/8" hose. At end of final flow, had 12 oz., recovered 190' of drilling mud.

Thereby certify that the information above is true and complete to the best of my knowledge and britished 
Ass!t to Gen. Supt. 05-09-90

(This space for State Use)

ORIGINAL SIGNED BY
MIKE WILLIAMS
SUPERVISOR, DISTRICT 17
TITLE

DATE

ORIGINAL SIGNED BY
MAY 1 6 1990