Submit 3 Copies to Appropriate District Office

## State of New Mexico $\mathbb{E}_{w_{-o}y}$ , Minerals and Natural Resources Department

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

OIL CONSERVATION DIVISION P.O. Box 2088

WELL API NO.

	Sant	a Fe, New Mexic	2 82504 2028	30-015-26415
P.O. Drawer DD, Artesia, NM 8	8210	, 1 · - · · · · · · · · · · · · · · · · ·	~ MERCELARY,	5. Indicate Type of Lease  STATE FEE XX
DISTRICT III 1000 Rio Brazos Kd., Aztec, NM	I <b>87410</b>			STATE FEE XX  6. State Oil & Gas Lease No.
			SEP 07 '90	G. State Oil & Gas Lease No.
SUNDR	Y NOTICES AND F	REPORTS ON W	ELLS	
( DO NOT USE THIS FORM I	FOR PROPOSALS TO I IT RESERVOIR. USE "/ FORM C=101) FOR SUC	APPLICATION FOR I	EN OF PLOG BACK TO A	7. Lease Name or Unit Agreement Name
· ·	(FORM C-101) FOR SUC	CH PROPOSALS.)	TAPPESIA, OPPICE	
1. Type of Well:  Off.  WELL  G	VELL X			Malaga 1 Cam
2. Name of Operator	MET V	OTHER		Malaga 1 Com.
Enron Oil & Gas	Company /			8. Well No.
3. Address of Operator				9. Pool name or Wildcat
P. O. Box 2267,	<u>Midland, Texas</u>	79702		Malaga (Atoka)
	: 660 Feet From	- north	1600	)
Unit Letter	: Feet From	The Hortin	Line and1680	Feet From The West Line
Section 1	Township	245	Range 28E	NMPM Eddy County
	10.		er DF, RKB, RT, GR, etc.)	
	Zhaola Arrenainte	2956.4'		
II. (	OF INTENTION T	Box to indicate	Nature of Notice, Re	
NOTICE	JE INTENTION	TO:	SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG A	ND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	CHANGE	E PLANS	COMMENCE DRILLING	OPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASING			CASING TEST AND CE	
OTHER:			1	men : 508 &A
			OTHER:	
<ol> <li>Describe Proposed or Complet work) SEE RULE 1103.</li> </ol>	ted Operations (Clearly sta	ue all pertinent details,	and give pertinent dates, includ	ling estimated date of starting any proposed
,				
8-25-90 - Spud 1	0.00 am			
0.23 30 - Spud 1	0.00 am			
8-26-90 - Set 61	5' 13-3/8" 48#	casing.		
Comont	od with E7E ov	25/65 507 0	9 200 -v Cl C C:	rculated to surface.
Cellient	ed with 5/5 SX	35/65 puz C	& 200 SX CI C C1	rculated to surface.
15 min	pressure test	ed to 500 ps	i, OK-WOC 21 hour	·S.
			i, OK-WOC 21 hour	S.
15 min 8-30-90 - Set 25				rs.
8-30-90 - Set 25	50' of 9-5/8"	40# & 36# K5	5 LT&C casing.	
8-30-90 - Set 25 Cement	50' of 9-5/8" ed w/800 sx 35	40# & 36# K5 /65 poz C &	5 LT&C casing. 350 sx C1 C Circu	lated to surface.
8-30-90 - Set 25 Cement 30 min	50' of 9-5/8" ed w/800 sx 35 utes pressure	40# & 36# K5 /65 poz C & tested to 15	5 LT&C casing. 350 sx C1 C Circu 00 psi, OK - WOC	lated to surface.
8-30-90 - Set 25  Cement 30 min	50' of 9-5/8" ed w/800 sx 35 utes pressure	40# & 36# K5  /65 poz C &  tested to 15  be best of my knowledge a	5 LT&C casing. 350 sx C1 C Circu 00 psi, OK - WOC	lated to surface. 21-1/2 hrs.
8-30-90 - Set 25 Cement 30 min	ed w/800 sx 35  utes pressure	40# & 36# K5  /65 poz C &  tested to 15  be best of my knowledge a	5 LT&C casing. 350 sx C1 C Circu 00 psi, OK - WOC	lated to surface. 21-1/2 hrs. alyst 9/6/90
8-30-90 - Set 25  Cement 30 min	50' of 9-5/8" ed w/800 sx 35 utes pressure	40# & 36# K5  /65 poz C &  tested to 15  be best of my knowledge a	5 LT&C casing. 350 sx C1 C Circu 00 psi, OK - WOC	lated to surface. 21-1/2 hrs.
8-30-90 - Set 25  Cement 30 min I hereby certify that the information at SKONATURE  TYPE OR PRINT NAME	ed w/800 sx 35 utes pressure book ut the and complete to the	40# & 36# K5 /65 poz C & tested to 15 be best of my knowledge a	5 LT&C casing. 350 sx C1 C Circu 00 psi, OK - WOC	lated to surface. 21-1/2 hrs. alyst 9/6/90
8-30-90 - Set 25  Cement 30 min I hereby certify that the information at	ed w/800 sx 35 utes pressure book of the and complete to the Betty Gildon	40# & 36# K5 /65 poz C & tested to 15 be best of my knowledge a	5 LT&C casing. 350 sx C1 C Circu 00 psi, OK - WOC	lated to surface. 21-1/2 hrs.  alyst 9/6/90 915/686-3714
8-30-90 - Set 25  Cement 30 min I hereby certify that the information at SKONATURE  TYPE OR PRINT NAME	ed w/800 sx 35 utes pressure book ut the and complete to the	40# & 36# K5  /65 poz C &  tested to 15  be best of my knowledge a	5 LT&C casing. 350 sx C1 C Circu 00 psi, OK - WOC	lated to surface. 21-1/2 hrs. alyst