mit 3 Con ppropriate

ne of New Mexico Energy, Minerals and Natural Resources Department

•	Form C-103
	Davisor 1.1.2

æ	OII	xe		
-	-			

Box 1980, Hobbs, NM 88240

OIL CONSERVATION DIVISION

2040	Pacheo	co St.	. .
Santa	Fe,	NM	87505

WELL API NO. 30-025-34438	
5. Indicate Type of Lease STATE	FE

RICTII Santa Fe. NM 87505	30-025-34438	
Drawer DD, Ameria, NM 88210	5. Indicate Type of Lease STATE FEE	
IRICT III) Rio Brazos Rd., Azzec, NM 87410	6. State Oil & Gas Lease No. NM 57285	
SUNDRY NOTICES AND REPORTS ON WELLS		
IO 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.)	7. Lease Name or Unit Agreement Name	
Type of Well: OIL GAS WELL X WELL OTHER:	Mallon 33 Federal	
Name of Operator	8. Well No.	
Mallon Oil Company	2	
Address of Operator	9. Pool name or Wildcat	
P.O. Box 3256 Carlsbad, NM 88220	Quail Ridge; Morrow	
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	NMPM Lea County	
Check Appropriate Box to Indicate Nature of Notice, R	<u> </u>	
NOTICE OF INTENTION TO: SUB	SEQUENT REPORT OF:	
FORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING	
PORARILY ABANDON CHANGE PLANS COMMENCE DRILLING	OPNS. PLUG AND ABANDONMENT	
LOR ALTER CASING CASING TEST AND CE	EMENT JOB	
ER: OTHER: API co	OTHER: API corrections	
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, incluwork) SEE RULE 1103.	ding estimated date of starting any proposed	

In reviewing our files Mallon OilCompany found that the Mallon 33 Faderal Federal No. 2 is listed with two different API numbers. The course

The correct API number for this well is 30-025-34438. However, the other listed API number is 30-0/25-33728.

	Va	lumber was	
		4/23/98	•
ereby certify that the in	of committee above 12 true and complete to the best of my	knowledge and ballef,	
$\overline{\mathcal{L}}$	iana Mannyo	Administrative	
TE OR PRINT NAME	Diana Marrujo		TELEPHONE NO. $885-4596$
hus space for State Use)	UNIGINAL SIGNED BY CHRIS DISTRICT I SUPERVI	SOR	FER 2 2 1999
TROVED BY	AL, IF ANY:	TILE	DATE

· $\mathcal{G}_{i,j} = \{ \mathbf{x}_i^{(i)} \in \mathbb{R}^{n \times n} : \mathbf{x}_i^{(i)} \in \mathbb{R}$

Carried Carlo Company

The set of the second section of the section of the second section of the section of the second section of the sect

FFT 1000 Received