Form C-102	
Salar - American de la	

NEW MEXICO OIL CONSERVATION COMM

SANTA FE, NEW MEXICO

MISCELLANEOUS NOTICES"

September 19 Septe	MISCELLIA	A CALL THE SAME WAS	mant harbard the world	specified is to
Submit this notice in triplicate to begin. A copy will be returned advisable, or the rejection by the ed, and work should not begin ur the Commission.	Commission or agent, atil approval is obtain	ed. See additional inst	ructions in the Rules and	ons considered ould be follow- Regulations of
the Commission.	Indicate nature of	f notice by checking	below:	=
NOTICE OF INTENTION TO	TEST CASING	CHEMICA	NTENTION TO SHOOT O	R
SHUT-OFF NOTICE OF INTENTION TO C	HANGE PLANS	OTHERW	TENTION TO PULL OR SE ALTER CASING	
NOTICE OF INTENTION TO I		NOTICE OF IN	TENTION TO PLUG WEL	L
NOTICE OF INTENTION TO I				<u> </u>
	# . h. h.	New Marries	July 5, 19	750
OIL CONSERVATION COMMISanta Fe, New Mexico. Gentlemen: Following is a notice of intenti		as described below	at the	in NE/h.SW/h
The Ohio Oil Compar	J. M.	Denton at al		
Company or Operator	e n 37E	, N. M. P. M.,_	Denton	Field.
01 200	County			
Lea		DRAPAGED PLA	OF WORK	
F	OLL DETAILS OF	IILES AND REGULA	TIONS OF THE COMMISS	ION
		Ran 235 joints	of 54 casing:	
Total Depth 9750 Lime	P.B. 92501.	LT&C Range 3	72 73	
5), 4ts 2104.09°	T(# W-00			
70 jts 2298.22' 68 jts 2816.34'		LT&C Range 3		
12 4te 1690.52'			onlam mirrad W/ls4	HOWCO gel
h3 jts 1690.52' set @ 8988, cemented R	/1600 sacks reg	ular cement. (C	OU BROKE BLANCKS DO	at. Plug
and 200 sacks Wellite, pumped down at 10:40	600 sacks mixe	Mall tout and dr	ill cement plug at	approximately
numbed down at 10:40 A	L.M. 7/3/1950.	MITT ORBO WINT OF		 -
10:40 A.M. 7/6/1950.				
•			_	
•••	1950 19)	The Ohio Oil Compi	TITA
Approved except as follows:	, 20		Company or Operator	
except as 1020		Ву 🕖	J. Xlewar	
		Position Ser	uperintendent d communications regardin	g well to
OIL CONSERVATI	on commission,	Name	The Ohio Oil Compa	
RAL, UMA	roulist	Address]	lex 1607	
Title A SAS INTE			lobbs, New Mexico	

Part Commence

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 $(x,y) = \left(\frac{1}{2} \sum_{i \in \mathcal{I}_{\mathcal{A}}} \right) \right) \right) \right) \right) \right) \right) \right)$

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