Santa Fe, New Mexico

## **MISCELLANEOUS NOTICES**

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or its agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

NOTICE OF INTENTION TO TEST CASING SHUT-OFF	X NOT	ICE OF INTENTION TO SHO CHEMICALLY TREAT WELL	OOT OR
NOTICE OF INTENTION TO CHANGE PLANS		ICE OF INTENTION TO PUL OTHERWISE ALTER CASING	
NOTICE OF INTENTION TO REPAIR WELL	TON	rice of intention to plu	G WELL
NOTICE OF INTENTION TO DEEPEN WELL			
	100 M	December	15 164 <b>7</b>
<u>xan</u>	ice, No bie	December Place	Date
OIL CONSERVATION COMMISSION,			
Santa Fe, New Mexico.			
Gentlemen:			
Following is a notice of intention to do certain work as	described bel	ow at the	
Danglade-Clower Clifton		Well No. 1	in KA Sa S
Company or Operator Lease of Sec. 4 , T. 22 , R. 37 , , 1			
	N. MI. P. MI.,		r ici
1ee County.			
8. caing at 1155', cemented with 10	O sacks in		WITSSION
8. cosing at 1155', cemented with 10 10" casing at 140', cemented thru tul	O sacks in	anhydrite.	MISSION
8. caing at 1155', cemented with 10	00 sa <b>cks</b> in	anhydrite.	WITSSION
6.7 casing at 1155', cemented with 10 10" casing at 140', cemented thru tubespect to test this shut off Becember	oing with l	anhydrite.	MISSION
6.7 casing at 1155', cemented with 10 10" casing at 140', cemented thru tubespect to test this shut off Becember	00 sa <b>cks</b> in	anhydrite.	MISSION
6.7 casing at 1155', cemented with 10 10" casing at 140', cemented thru tubespect to test this shut off Becember	oing with l	anhydrite.	MISSION
6.7 casing at 1155', cemented with 10 10" casing at 140', cemented thru tubespect to test this shut off Becember	oing with l	anhydrite.	MISSION
64" casing at 1155', cemented with 10 10" casing t 140', cemented thru tubespect to test this shut off Becember HOB	oing with l	anhydrite.  On sacks in red bed.	
84" cosing at 1155", cemented with 10 10" casing at 140", cemented thru tube Expect to test this shut off Becember HOB	oing with l	anhydrite.  OO sacks in red bed.  Danglade-Clower	
64" casing at 1155', cemented with 10 10" casing t 140', cemented thru tubespect to test this shut off Becember HOB	oing with l	anhydrite.  On sacks in red bed.	
8." cosing at 1155', cemented with 10 10" casing t 140', cemented thru tube Expect to test this shut off Becember HOB	oing with l	E Danglade-Clower	
8." cosing at 1155', cemented with 10 10" casing t 140', cemented thru tube Expect to test this shut off Becember HOB	oing with 1  18, 1937.  AN 4-1937  BS OFFICE	E Danglade-Clower  Cone-Half	Owner
8." cosing at 1155', cemented with 10 10" casing t 140', cemented thru tube Expect to test this shut off Becember HOB	ong with 1  18, 1937.  AN 4-1937  BS OFFICE	E Danglade-Clower  Company or Operator  One-Half  Send communications regar	Owner
8." cosing at 1155', cemented with 10 10" casing t 140', cemented thru tube Expect to test this shut off Becember HOB	ong with 1  18, 1937.  AN 4-1937  BS OFFICE	E Danglade-Clower  Company or Operator  One-Half  Send communications regar  J. Clower,	Owner ding well to
10" casing at 1155', cemented with 10 to casing at 140', cemented thru tube appear to test this shut off Becember HOB  Approved JAN 4-1937, 19 except as follows:	ong with 1  18, 1937.  AN 4-1937  BS OFFICE  By  Position	E Danglade-Clower  One-Half Send communications regar  J. Clower,	Owner ding well to