## NEW MEXICO (B) OUTSELVATION COMMISSION State Fo. New Mexico

## MISCEULANEOUS NOTICES

Submit this notice in TRIPLICATE to the District Off a, Oh Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with fay condifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be to lowed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission

tional instructions in the Ku	ies and Regulations of the Carlo Indicate Nav	ome: we at Notice by Checking Beli	DW .	
Notice of Intention to Change Plans	Notice : weentwoned Temporal of Sandon Well		Notice of Intention to Drill Deeper	
Notice of Intention To Plug Well	Notice of in	TENNIN	Notice of Intention to Set Lines	
Notice of Intention to Squeeze	Νοτισ <b>ε</b> 22 % το Ασπ 23	18 × 10× 1	Notice of Intention to Shoot (Nitro)	
Notice of Intention to Gun Perforate	Notice of	1	Notice of Intention (Other)	
OIL CONSERVATION CO SANTA FE, NEW MEXICO	MMISSION	New Mexico	March 1, 1961	
Gentlemen:				
		_	American Petroleum Cor	-
(Co	mpany or Operator)	State A J	Well No. 7 in	(Unit)
	(FOLLOW INSTRUCTION COLOR OF THE PROPERTY OF T	_	EGULATIONS) re made as follows:	
<u>Perforations</u>	Treatment	Results	Plugs Set	
5940-70 W/25 PF	3000 gal acid	Swab Dry	CI BP @ 5860'x50	cement c
5634-5778 W/25 PF at various inter- vals	4000 gal acid	Swab Dry	CI BP @ 55501x25	cement c
5390 <b>-542</b> 0 W/25 PT	500 gal acid, 20,000 gal SF, x 2# SM/gal	Swab Dry	CI BP @ 5250'x10	* coment ca
5144-5155x25 PF	2000 gal acid	Swab Dry		
we now prepare to p	olug and abandon as f	ollows: (See Back)	·	
Approved Except as follows:	<u></u>		n Petroleum Corporatio d by: Company or Operator	<b>D</b>
Approved OIL CONSERVATION CO	MMISSION 1		Superintendent Communications regarding well to:	••••
By			Staler	

Title Box 68, Hobbs, New Mexico

- 1. Cut & pull  $4-\frac{1}{2}$ " casing from approximately 3943'.
- 2. Cut & pull 9-7/8" casing from approximately 2092'.
- 3. Spot coment plugs as follows:
  - 25 sx. half in and out of 4-2" casing stub.
  - 35 sx. in open hole, approximately 34001 to 35001.
  - 25 sx. half in and out of bottom of 9-5/8" set @ 3170'.
  - 30 ax. half in and out of bottom of 13-3/8" set 9 316'.
  - 10 sx. in top 13-3/8" at surface.

All intervals to be filled with heavy mud laden fluid.

- 4. Erect marker.
- 5. Restore ground to natural contour, remove well service anchors.