1. RU Well 3 2. Pull tbg Spot 35' 3. Rig up p brine. 4. Pull up 5. Pull up deadman.	tery. Clean up location.	pump. 3380' +. w/ 9.2# gelled 2150' +. @ 830. TAG PLUC Cut off well he More tubulars, pum	S. ead mpjack & 2	DEC 26 10 33 M '91	RECEIVED
1. RU Well 3 2. Pull tbg Spot 35' 3. Rig up p brine. 4. Pull up 5. Pull up deadman. tank bat	Service Unit. Pull rods & .TIH w/ 5½" CIBP. Set @ cement on top of the plug nump truck & circulate hole Spot 25 sx. cement plug @ spot 25 sx. cement plug @ spot 10 sx. surface plug Install dry hole marker. Etery. Clean up location.	pump. 3380' + w/ 9.2# gelled 2150' +. @ 830. TAG PLUC	S. ead mpjack & 7	DEC 26 10 33 AM '9	RECEIVED
Dloace see att.					
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS ETED OPERATIONS (Clearly state all pertinents directionally drilled, give subsurface locations)	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report resul Completion or Recon details, and give pertinent date	ALTE ABAN lits of multiple compapietion Report and	Log form.)	ting any
16. Ch	eck Appropriate Box To Indicate No		Other Data		
14. PERMIT NO. 30-025-25621	15. ELEVATIONS (Show whether DF, 3164-9! GR	RT, GR, etc.)		T-25-S, R	
4. LOCATION OF WELL (Report lo See also space 17 below.) At surface	HOBBS NM 88241-5970 cation clearly and in accordance with any 8	tate requirements.*	Langlie 11. SEC., T., R., 1 SURVEY OF	Mattix/7	
OIL CAS WELL O' 2. NAME OF OPERATOR PENROC OIL CORP 3. ADDRESS OF OPERATOR	PORATION		8. FARM OR LEAS Langlie 9. WHLL NO.		
			7. UNIT AGREEMS		
	NOTICES AND REPORTS Of proposals to drill or to deepen or plug back per proposals to drill or to deepen or plug back proposals. The proposals to drill or to deepen or plug back proposals to drill or dr	rk to a different reservoir.	o. IF INDIAN, ALI		****
SUNDRY	to dell) or to deepen or plug had	N WELLS		3	

NOTIFY BLM ---

RECENT

JAN 07 1992

HOBIAS OFFICE

LANGLIE FEDERAL NO. SE/4, NW/4, Sec. 9, T255, R37E LEA COUNTY, NEW MEXICO

PRESENT PROPOSED TOC 3355'+ CIBP@ 3380' ± 3434-3598 3542-3694'

ZOOSKS Circ 45 3x3.

(ACEVA)

JAN 07 1992

POSCI DINCE