STATE OF NEW MEXICO	$\overline{}$	
ENERGY AND MINERALS DEPARTMENT	DNSERVATION DIVISION	
	P. O. BOX 2088	Form C-103 Revised 10-1-73
	A FE. NEW MEXICO. 87501 bs 1-Mr. J.A Midland	Sa. Indicate Type of Letise
0.3.0.3.	l-Laura Richardson-Midland	State X For
LAND OFFICE 1-Engr RH		5. State Cti & Gas Leuse No.
OPERATOR 1-Foreman HC		B-1431
SUNDRY NOTICES AND REPORTS ON WELLS		
LOO NOT USE THIS FOR FOR PEOPOSALS TO BRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)		7. Unit Agreement Name
OIL GAS OTHER. Injection well		Myers Langlie Mattix Unit
Getty Oil Company		
13. Address of Operator		9. Well No.
P.O. Box 730, Hobbs, New Mexico 88240		65
14. Location of Well 7/10		10. Field and Pool, or Wildcat
UNIT LETTER C		Langlie Mattix
201		
West 36	NASHIP 235 RANGE TE NMP	·•• AIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
	on (Show whether DF, RT, GR, etc.)	12. County
	338' DF	
•• •	lo Indicate Nature of Notice, Report or C	
NOTICE OF INTENTION TO:	SUBSEQUE	NT REPORT OF:
	AND ABANDON REMEDIAL WORK	ALTERING CASING
	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
TEMPORARILY ABANDON	E PLANS CASING TEST AND CEMENT JOB	
PULL OR ALTER CASING	OTHER	
		in antimated date of starting any proposed
17. Describe Proposed or Completed Operations (Clearly state work) SEE RULE 1103.	e all pertinent actalis, and give pertinent unres, tarbas	ing cannated date of starting any proposed
1. Flow well to pit to remove sediment	i	
2. Rig up pulling unit and install BOP		
3. POH w/ 2 3/8" Salta lined tbg and Baker AD-1 pkr from 3436' and stack in derrick.		
4. TIH w/ workstring and bit and clean out OH to TD-3600'. Spot 150 gals of 15% HCL w/ 3%		
checkersol (5 gallons) across OH 35	00-3587'.	
5. TOH w/ workstring and bit.		
6. TIH w/ workstring and pkr to \pm 3450. Pump 5 bbls of 2% KCL down backside to insure no acid le		
behind pkr and set pkr.	mallen of 150 MOT and 20 shooles	(75 galleng) so now
7. Acidize OH from 3500-3587' w/ 2500	galions of 15% HCL and 3% checker	SOI (75 GAILONS) as Der
recommendation. 8. Flow and /or swab back load.		
9. Install 10 micron filters, resume i	niection and allow well to stabal	lize.
0. Run injection profile log and perfo	-	
1. Prepare & evaluate polymer profile		ep rate test and profile lo
2. TOH w/ workstring and pkr.		-
.3. If applicable spot sand across form	ation which is not taking water.	
.4. TIH w/ Salta lined 2 3/8" tbg and E		
5. Perform polymer profile alteration		, Insure 10 micron filters
are in place through out treatment	and subsequent injection.	nococcaru
6. Monitor rates and pressures through	out treatment and make adjustmer	its as necessary.
18.1 hereby certify that the information above is true and con	ipiete to the best of my showledge and belief.	
it laller tota		
")Dale R. Crockett	mu Area Superintendent	Octoher 25, 1983
NII		00T 97 1002
CH. ORIGINAL SIGNED BY JERRY SEXTON	V 1 V 1 F	OCT 27 1983
WE KILL EUPEN /SCOP		
CONDITIONS OF APPROVAL, IF ANY;		

- 17. Shut well in for 72 hours after completion of treatment.
- If applicable, TOH w/ IPC tbg and pkr. TIH w/ workstring and bit and clean out sand and 18. fill to TD=3587'. TOH w/ workstring and pkr.
- 19. Perforate 5 1/2" casing @ 3417, 20, 44, 54. 71, 83, and 88 with 2 SPF = 14 shots using 4" csq guns.
- 20. Via wireline set 5 1/2" RBP @ 3490'.
- 21. TIH w/ workstring, 5 1/2" pkr and retrieving tool to 3375' and set pkr.
- Acidize interval 3417-3488' w/ 2000 gallons of 15% NEFE HCC as per recommendation. 22. Swab and or flow back load. 23.
- Drop down and retrieve RBP and TOH with workstring pkr and RBP. 24.
- TIH w/ IPC tbg and Baker AD-1 pkr to 3375' and set pkr. 25.
- Gradually return well to injecting at desired rate and pressure as determined from step 26. rate test and injection profile. Incremental rate increase should take 4 days.

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27. After well has stabalized, run injection profile.