DISTRIBUTION		ATION DIVISION			
		OX 2088		Farm C 102	
SANTA FE		SANTA FE, NEW MEXICO 87501 0+6-NMOCD 1-File		Form C-103 Revised 10-	
FILE	SANTA P2, NE				
U.S.G.S.			54. Indicate Type		
LAND OFFICE		1-Engr. RH.	State	FooX	
OPERATOR	1-Foreman	<u>_HC</u> ,	5. State Oll & Gas	Lease No.	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DAILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-1011 FOR SUCH PROPOSALS.)				<u>IIIIIII</u>	
1.	OIL CAS OTHER. Injection Well		7. Unit Agreement	<u></u> Name	
			Myers Langl		
Name of Operator			8. Farm or Lease		
Getty Oil Compa	anv	· ·			
Address of Operator		· ·	9. Well No.		
P.O. Box 730, Hobbs, New Mexico 88240			216	216	
Location of Well			10. Field and Poo	or Wildcat	
UNIT LETTER G 1980 FEET FROM THE NOTTH LINE AND 1980 FEET FROM					
UNIT LETTER	FEET FROM THE HOL CI	LINE ANDY80 FEET /			
THE East LINE, SECTION 8 TOWNSHIP 24-5 RANGE 37-E NMP			811111111	/////////	
THE LINE, SE	TOWNSHIP	RANGE 37-E NA	чьт. UIIIIIII	HHHHH	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	15. Elevation (Show wheth	er_DF, RT, GR. e.c.)	12, County	444445	
	3296 = RT			VIIIIII	
				UIIII	
	k Appropriate Box To Indicate				
NOTICE OF	INTENTION TO:	SUBSEQUI	ENT REPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERIN	G CASING	
TEMPORARILY ABANDON	·	COMMENCE DRILLING OPNS.	PLUG AN	D ABANDONMENT	
PULL OA ALTER CABING	CHANGE PLANS	CASING TEST AND CEMENT JOB			
•	· · · ·	OTHER			
фтиел	·				
17. Describe Proposed or Completed	Operations (Clearly state all pertinent de	etails, and give pertinent dates, inclu	ding estimated date of st		
work) SEE RULE 1103.				arring any prop	
. Flow well back to	pit to remove sediment.				
Rig up pulling unit		-		x	
3. POH w/2-3/8" IPC	tbg and Baker AD-1 pkr. fr	rom 3364' and stack in	derrick.		
. TIH w/workstring an	nd bit and clean out OH to	o TD=3697'. Spot 300 g	allons of 15% H	CT, w/18	
Checkersol (3 galle	ons) across OH 3400'-3697	· · · · · · · · · · · · · · · · · · ·			
. TOH w/workstring an					
	nd pkr to ±3364'. Pump 5	bbls. of 2% Kcl down h	ackside to insu	re	
	d pkr and set pkr.				
		of 15% HCL and 55 gallo	ns of Checkerso		
				1.	
Acidize OH from 340	ack load.			1.	
 Acidize OH from 340 Flow and/or swab ba 	ack load.		ilize.	1.	
 Acidize OH from 340 Flow and/or swab ba Install 10 micron from the stall st	ack load. filters, resume injection	and allow well to stab	ilize.	1.	
 Acidize OH from 346 Flow and/or swab ba Install 10 micron f Run injection profi 	ack load. filters, resume injection ile-caliper log and perfor	and allow well to stab rm step rate test.			
 Acidize OH from 340 Flow and/or swab ba Install 10 micron f Run injection profit Prepare and evaluat 	ack load. filters, resume injection	and allow well to stab rm step rate test.			
 Acidize OH from 340 Flow and/or swab bathering Install 10 micron for the system of the	ack load. filters, resume injection ile-caliper log and perfor te polymer profile alterat	and allow well to stab rm step rate test.			
 Acidize OH from 340 Flow and/or swab bad Install 10 micron for the system of the system o	ack load. filters, resume injection ile-caliper log and perfor te polymer profile alterat nd pkr.	and allow well to stab rm step rate test. tion treatment based on	step rate test		
 Acidize OH from 346 Flow and/or swab ba Install 10 micron f Run injection profi Prepare and evaluate profile log. TOH w/workstring ar If applicable, spot 	ack load. filters, resume injection ile-caliper log and perfor te polymer profile alterat nd pkr. t sand across formation wh	and allow well to stab rm step rate test. tion treatment based on hich is not taking wate:	step rate test r.	and	
 Acidize OH from 346 Flow and/or swab ba Install 10 micron f Run injection profi Prepare and evaluate profile log. TOH w/workstring ar If applicable, spot TIH w/2-7/8" workst 	ack load. filters, resume injection ile-caliper log and perfor te polymer profile alterat nd pkr. t sand across formation wh tring and Lynes 4-3/4" PIH	and allow well to stab rm step rate test. tion treatment based on hich is not taking wate: pkr to ±50' above treat	step rate test r.	and	
 Acidize OH from 340 Flow and/or swab ba Install 10 micron 4 Run injection profi Prepare and evaluate profile log. TOH w/workstring ar If applicable, spot TIH w/2-7/8" workster pkr. (Assuming bot 	ack load. filters, resume injection ile-caliper log and perfor te polymer profile alterat nd pkr. t sand across formation wh tring and Lynes 4-3/4" PIF ttom perfs to be treated).	and allow well to stab rm step rate test. tion treatment based on hich is not taking wate: pkr to ±50' above treat	step rate test r.	and	
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 Acidize OH from 346 Flow and/or swab ba Install 10 micron f Run injection profi Prepare and evaluat profile log. TOH w/workstring ar If applicable, spot TIH w/2-7/8" workst pkr. (Assuming bot (CONTINUED ON OTHER SI 	ack load. filters, resume injection ile-caliper log and perfor te polymer profile alterat nd pkr. t sand across formation wh tring and Lynes 4-3/4" PIR ttom perfs to be treated). IDE)	and allow well to stab rm step rate test. tion treatment based on hich is not taking wate P pkr to ±50' above treat	step rate test r.	and	
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- 15. Perform polymer profile alteration treatment as per recommendation. Insure 10 micron filters are in place throughout treatment and subsequent injection.
- 16. Monitor rates and pressures throughout treatment and make adjustments as necessary. Monitor pressure on casing as well. Use pressure recorders.
- 17. Shut well in for 72 hours after completion of treatment.
- 18. TOH w/workstring and pkr. TIH w/workstring and bit and clean out sand and fill to TD = 3697'. TOH w/workstring and bit.
- 19. TIH w/IPC tbg. and 5-1/2" pkr to 3364' and set pkr.
- 20. Return well to injection gradually to desired rate and pressure as per step rate test and injection profile. Incremental rate increase should take 4 days.

MAR TIGER

21. After well has stabilized, run injection profile.