.A. Frnka-Tu m 9-331	ulsa 1-BWI-ML	ohm-Midland	1-File 9-WIO's		Form Appro	ved.
ec. 1973	1-JDM-Eng				Budget Bure	au No. 42-R1424
DE	UNITED STA PARTMENT OF TH			5. LEASE	NM 7488	
GEOLOGICAL SURVEY			6. IF INDIAN	, ALLOTTEE OR T		
o not use this form	OTICES AND RI for proposals to drill or to 331-C for such proposals.)	deepen or plug back		Myers Lang	EEMENT NAME lie Mattix LEASE NAME	Unit
	as	Water Injec	tion	Myers Lang 9. WELL NO	lie Mattix	Unit
2. NAME OF OPERATOR Getty Oil Company				10. FIELD OR	183 WILDCAT NAME	
3. ADDRESS OF OPERATOR P.O. Box 730, Hobbs, NM 88240				Langlie M 11. SEC., T.,	R., M., OR BLK. A	AND SURVEY OR
LOCATION OF	WELL (REPORT LOCA			AREA S	ec 4, T-24-	S, R-37-E
AT SURFACE: Unit Ltr 0, 660' FSL & AT TOP PROD. INTERVAL: 1980' FEL				12. COUNTY Lea	OR PARISH 13. N	STATE M
AT TOTAL DE	DICATE NATURE	OF NOTICE,	14. API NO.			
REPORT, OR OTHER DATA					DNS (SHOW DF, 4' G.L.	KDB, AND WD)
EPAIR WELL ULL OR ALTER IULTIPLE COMPL HANGE ZONES BANDON* other)	.ETE [] 		u, s. ge Hobb	EC 5 1980 Ological Su S, New Mexi	RVE (completion or zone
including esti	ROPOSED OR COMPLE mated date of starting	any proposed wo	rk. If well is o	directionally drift	ied, give subsum	ace locations and
measured and	d true vertical depths for					
measured and	d true vertical depths for Drilled 7 7/8 5 1/2" OD, 14 cemented with in w/200 sxs. cement - 1650	" hole to TD # K-55 8rd S 1450 sxs. o 50-50 POZ-M sxs. Plug	T&C R-3 c f Lite w/ lix, 6% sa	asing and s 1/4# Floce 1t, 4% Gel	set at 3750 le, 15% salt , and 2% Cad irculated 20	t, and tailed Cl. Total 00 sxs. ceme
	d true vertical depths for Drilled 7 7/8 5 1/2" OD, 14 cemented with	" hole to TD # K-55 8rd S 1450 sxs. o 50-50 POZ-M sxs. Plug	T&C R-3 c f Lite w/ lix, 6% sa	asing and s 1/4# Floce 1t, 4% Gel	set at 3750 le, 15% salt , and 2% Cad irculated 20	t, and taile
11/27/80	d true vertical depths for Drilled 7 7/8 5 1/2" OD, 14 cemented with in w/200 sxs. cement - 1650 Waiting on co	" hole to TD # K-55 8rd S 1450 sxs. o 50-50 POZ-M sxs. Plug mpletion.	T&C R-3 c f Lite w/ lix, 6% sa down at 3	asing and a 1/4# Floce 1t, 4% Gel 1:15 P.M. C	set at 3750 le, 15% salt , and 2% Cad irculated 20	t, and taile cl. Total 00 sxs. ceme TED FOR RECOR
11/27/80	d true vertical depths for Drilled 7 7/8 5 1/2" OD, 14 cemented with in w/200 sxs. cement - 1650	" hole to TD # K-55 8rd S 1450 sxs. o 50-50 POZ-M sxs. Plug mpletion.	T&C R-3 c f Lite w/ lix, 6% sa down at 3	asing and a 1/4# Floce 1t, 4% Gel 1:15 P.M. C	set at 3750 le, 15% salt irculated 20 ACCEP	t, and taile cl. Total 00 sxs. ceme TED FOR RECOR
11/27/80 Subsurface Safety	d true vertical depths for Drilled 7 7/8 5 1/2" OD, 14 cemented with in w/200 sxs. cement - 1650 Waiting on co	" hole to TD # K-55 8rd S 1450 sxs. o 50-50 POZ-M sxs. Plug mpletion.	T&C R-3 c of Lite w/ Mix, 6% sa down at 3	asing and a 1/4# Floce 1t, 4% Gel 1:15 P.M. C	set at 3750 le, 15% salt , and 2% Cau irculated 20 ACCEP (DE U.S. GIC ROSW Set @	t, and taile cl. Total 00 sxs. ceme TED FOR RECOR
11/27/80 Subsurface Safety	d true vertical depths for Drilled 7 7/8 5 1/2" OD, 14 cemented with in w/200 sxs. cement - 1650 Waiting on co	" hole to TD # K-55 8rd S 1450 sxs. o 50-50 POZ-M sxs. Plug mpletion. e true and correct	T&C R-3 c of Lite w/ lix, 6% sa down at 3	asing and a 1/4# Floce 1t, 4% Gel 1:15 P.M. C	set at 3750 le, 15% salt , and 2% Cau irculated 20 ACCEP (DE U.S. GIC ROSW Set @	t, and taile cl. Total 00 sxs. ceme TED FOR RECOR
11/27/80 Subsurface Safety 18. I hereby certi	d true vertical depths for Drilled 7 7/8 5 1/2" OD, 14 cemented with in w/200 sxs. cement - 1650 Waiting on co y Valve: Manu. and Typ ify that the foregoing is R. Crockett	<pre>" hole to TD # K-55 8rd S 1450 sxs. o 50-50 POZ-M sxs. Plug mpletion. e</pre>	T&C R-3 c of Lite w/ Lix, 6% sa down at 3 down at 3	asing and a 1/4# Floce 1t, 4% Gel 1:15 P.M. C DATE	set at 3750 le, 15% salt , and 2% Cat irculated 20 ACCEP (DE U.S. GCC NOS Set @ 12/8/80	t, and taile cl. Total 00 sxs. ceme TED FOR RECOR
11/27/80 Subsurface Safety 18. I hereby certi SIGNED	d true vertical depths for Drilled 7 7/8 5 1/2" OD, 14 cemented with in w/200 sxs. cement - 1650 Waiting on co y Valve: Manu. and Typ ify that the foregoing is R. Crockett	" hole to TD # K-55 8rd S 1450 sxs. o 50-50 POZ-M sxs. Plug mpletion. e true and correct	T&C R-3 c of Lite w/ Lix, 6% sa down at 3 down at 3	asing and a 1/4# Floce 1t, 4% Gel 1:15 P.M. C DATE	set at 3750 le, 15% salt , and 2% Cat irculated 20 ACCEP (DE U.S. GCC NOS Set @ 12/8/80	t, and taile cl. Total 00 sxs. ceme TED FOR RECOR