DISTRIBUTION SANTA FE	7		Form C-103	
SANTA FE			Supersedes Ol	
<u> </u>	NEW MEXICO OIL CONS	SERVATION COMMISSION	C-102 and C-16 Effective 1-1-6	
FILE		5 % C. C.		•
U.S.G.S.	] Sip	3 9 50 AM 289	5a. Indicate Type	of Lease
LAND OFFICE		ાં એ 50 લુંM ?દ્વવ	State 🛣	Fee
OPERATOR		<b>0 3</b>	5. State Oil & Gas	Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)				
OIL GAS WELL	OTHER-		7. Unit Agreement	Name
Name of Operator  Getty QL1 Company			8. Farm or Lease Name State "NI"	
. Address of Operator	bbs. New Mexico 88240		9. Well No.	
P. O. Box 249, Ro. Location of Well	998, MEN MEXICO 00240		10. Field and Poo	l, or Wildcat
UNIT LETTER	1980 FEET FROM THE Worth	LINE AND FEET FR	Wildo	
THE West LINE SECT		RANGE 361		
HANGE NMPM			·· (	
	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County	
	111111 3796 GR		Loa	
Check	Appropriate Box To Indicate N	lature of Notice, Report or C	ther Data	
	NTENTION TO:		NT REPORT OF:	
		ļ		_
ERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERIN	G CASING
EMPORARILY ABANDON	<u></u>	COMMENCE DRILLING OPNS.	PLUG AN	D ABANDONMENT
ULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB		
OTHER	<u> </u>	OTHER	<del></del>	
OTHER				
Spudded at 10:00	M 8-27-69. Drilled 17-1	L/2" hele to 407'. Set	12-2/8" kg# 1	
Gasing at 402'. ( with 45 gel and 2)	Cemented with 200 sacks ( Cael. Circulated an easing with 1250 fer 30 mi	Mass C with 25 Cacl an stimuted 85 sacks comen	d 225 sacks C	lags <sup>H</sup> C <sup>H</sup>
Casing at 402'.  Vith W gel and 2' tested 13-3/8" can  I hereby certify that the information  ORIGINAL SIG	camented with 200 sacks (Cacl. Circulated an easing with 1250 for 30 mi	class C with 25 Cacl and stimuted 85 sacks cemen limites, no drep in pressure.	d 225 sacks Cit. WOC 18 her	lass "C"
Casing at 402'.  Vith % gel and 2' tested 13-3/8" can  I hereby certify that the information  ORIGINAL SIG	cache Circulated an easing with 1250 for 30 mi	class C with 25 Cacl and stimuted 85 sacks comen limites, no drop in pressures, no drop in pressures, and belief.	d 225 sacks C	lass "C"
Casing at 402'.  Vith W gel and 2' tested 13-3/8" can  I hereby certify that the information  ORIGINAL SIG	cache Circulated an easing with 1250 for 30 mi	class C with 25 Cacl and stimuted 85 sacks comen limites, no drop in pressures, no drop in pressures, and belief.	d 225 sacks Cit. WOC 18 hors	lass "C" irs,
Gasing at 402'.  Vith 1/2 gel and 2' tested 13-3/8" can  3. I hereby certify that the information  ORIGINAL SIO	cache Circulated an easing with 1250 for 30 mi	class C with 25 Cacl and stimuted 85 sacks cemen limites, no drep in pressure.	d 225 sacks Cit. WOC 18 her	lass "C"