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NO. OF COPIES RECEIVED			Form C-103
DISTRIBUTION			Supersedes Old
SANTA FE	NEW MEXICO OIL CON	ISERVATION COMMISSION	C-102 and C-103
FILE	3-N140CC	TO THE COMMISSION	Effective 1-1-65
U.S.G.S.			5a. Indicate Type of Lease
LAND OFFICE	1-FILE		State XX Fee
OPERATOR			5. State Oil & Gas Lease No.
	i		
SUNDR (DO NOT USE THIS FORM FOR PRO USE "APPLICAT	Y NOTICES AND REPORTS OF PROSALS TO DRILL OR TO DEEPEN OR PLUG ION FOR PERMIT -" (FORM C-101) FOR SL	N WELLS BACK TO A DIFFERENT RESERVOIR. JCH PROPOSALS.)	
OIL XX GAS WELL	OTHER-		7. Unit Agreement Name
2. Name of Operator GETTY OIL COMPANY			8. Farm or Lease Name STATE "BA"
3. Address of Operator P. O. BOX 249, HOBBS, HEW HEXICO 88240			9. Well No.
4. Location of Well A GO	60 NORTH	660 FEET FROM	10. Field and Pool, or Wildcat VACUUM (G-SA)
		34F	
15. Elevation (Show whether DF, RT, GR, etc.)			12. County
		, , , , , , , , , , , , , , , , , , , ,	INA
16. Check	Appropriate Boy To Indicate	Nature of Notice, Report or Ot	
NOTICE OF IN	ITENTION TO:		ner Data T REPORT OF:
PERFORM REMEDIAL WORK		.	
TEMPORARILY ABANDON	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
PULL OR ALTER CASING		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
POCE ON ACTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JQB	
OTHER	<u> </u>	OTHER	
17. Describe Proposed or Completed Opwork) SEE RULE 1603.	erations (Clearly state all pertinent de	tails, and give pertinent dates, including	estimated date of starting any proposed
The well is curre		from open hole 4100 - 4	
Well do. 10 (A twin within the proposed do	ently producing 40 BOPD well) indicate 37' of no copening interval in the	et p <mark>ay productive i</mark> n man	66 7. Lo gs on State "BA" y of the offsets is
Well Ho. 10 (A twin within the proposed do	well) indicate 37' of necepening interval in the	et p <mark>ay productive i</mark> n man	66 7. Lo gs on State "BA" y of the offsets is
within the proposed do	well) indicate 37' of no copening interval in the raced as follows:	et p <mark>ay productive i</mark> n man	667. Logs on State "BA" y of the offsets is
within the proposed do Work to be perform Will Deepen well from	well) indicate 37' of no copening interval in the raced as follows:	et pay productive in man e "BA" Well NO. 1.	66 7. Lo gs on State "BA" y of the offsets is
within the proposed do Work to be perfor Will Deepen well from Run Garma Bay Acoustic	well) indicate 37' of neceponing interval in the rmed as follows: 4667-4760'. Log and 4 arm Callipe:	et pay productive in man e "BA" Well NO. 1.	y of t he offsets is
within the proposed do Work to be perform Will Deepen well from Run Garma Bay Acoustic Run tubing w/Lynes sin 15% HCl. If well does not make	well) indicate 37' of no componing interval in the rand as follows: 4667-4760'. I Log and 4 arm Callipe: ngle set packer and set top allowable, will run	et pay productive in man e "BA" Well NO. 1. r from TD to 3000'. at top of new hole, and n 3" frac tubing with tr	y of t he offsets is
Work to be performed will beepen well from Run Garma Ray Acoustic Run tubing w/Lynes sin 15% HCl. If well does not make	well) indicate 37' of no componing interval in the rand as follows: 4667-4760'. I Log and 4 arm Callipe: ngle set packer and set top allowable, will run	et pay productive in man e "BA" Well NO. 1. r from TD to 3000'. at top of new hole, and	y of the offsets is acidize with 3000 gals.
within the proposed do Work to be perfor Will Deepen well from Run Garma May Acoustic Run tubing w/Lynes sin 15% HCl. If well does not make 4000', and frac with 1	well) indicate 37' of no copening interval in the rmed as follows: 4667-4760'. It log and 4 arm Callipe: agle set packer and set top allowable, will run 30,000 gals. ultra-frac	et pay productive in man e "BA" Well NO. 1. r from TD to 3000'. at top of new hole, and n 3" frac tubing with tr and 21,000# 20/40 sand.	y of the offsets is acidize with 3000 gals.
Work to be performed will beepen well from Run Garma Ray Acoustic Run tubing w/Lynes sin 15% HCl. If well does not make	well) indicate 37' of no copening interval in the rmed as follows: 4667-4760'. It log and 4 arm Callipe: agle set packer and set top allowable, will run 30,000 gals. ultra-frac	et pay productive in man e "BA" Well NO. 1. r from TD to 3000'. at top of new hole, and n 3" frac tubing with tr and 21,000# 20/40 sand.	y of the offsets is acidize with 3000 gals.

CONDITIONS OF APPROVAL, IF ANY: WLG/bh