	COPIES RECEIVED		
	TRIBUTION		
r	FE		
FILE			
U.S.G.	s		
LAND OFFICE			
OPERATOR		-	

Form C-103

. C COPIES RECEIVED		Supersedes Old
TRIBUTION	TION COMMISSION	C-102 and C-103 Effective 1-1-65
T FE	NEW MEXICO OIL CONSERVATION COMMISSION	
FILE		5a. Indicate Type of Lease
U.S.G.S.		State X Fee
LAND OFFICE		5. State Oil & Gas Lease No.
OPERATOR		B-11478
		VIIIIIIIIIIIIII
	SUNDRY NOTICES AND REPORTS ON WELLS A FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERV APPLICATION FOR PERMIT -** (FORM C-101) FOR SUCH PROPOSALS.)	
(DO NOT USE THIS FORM	A FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT APPLICATION FOR PERMIT _** (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
1,		7. Sint 11g-Sint 11g-
OIL X GAS WELL	OTHER-	8, Farm or Lease Name
2. Name of Operator	1	
Atlantic Richfield	State "Y"	
3. Address of Operator	Company	9. Well No.
	when Now Movico 88240	6 10. Field and Pool, or Wildcat
6 146 13	obbs, New Mexico 88240	
4. Location of Well	1650 FEET FROM THE North LINE AND 66Q	Justis Blinebry
UNIT LETTER H	1600 FEET FROM THE NOT CIT LINE AND	
		<b>*************************************</b>
THE East	NE. SECTION 25 TOWNSHIP 25S RANGE 37E	
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	15, Elevation (Show whether D1, A1, 61, 61, 61, 61, 61, 61, 61, 61, 61, 6	Lea
		Oil Data
16.	Check Appropriate Box To Indicate Nature of Notice, Re	port or Other Data
NOTIC	CE OF INTENTION TO:	JBSEQUENT REPORT OF:
NOTIC	,E OF INTERNIOR	
ſ₹	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PERFORM REMEDIAL WORK	COMMENCE DRILLING OPN	15. PLUG AND ABANDONMENT
TEMPORARILY ABANDON	CHANGE PLANS CASING TEST AND CEMEN	T JQB C
PULL OR ALTER CASING	OTHER	
•		
отнея		
	empleted Operations (Clearly state all pertinent details, and give pertinent d	ates, including estimated date of starting any proposed
•	linebry perfs & treat. Present Blinebry perfs	5 5297-5466'. Work to be performe
Propose to add B	inebry peris & treat. Present brinchly period	, , , , , , , , , , , , , , , , , , , ,
in the following	manner:	
		mb lvr
1. Kill well w/s	saltwater, install BOP & pull completion asser	101y.
2. Perforate Bl	saltwater, install BOP & pull completion assumes the same of the same $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.530$ , $0.5$	34, 89, 5101, 00, 10, 10, 10, 00,
40 48, 58, 1	72.81, 90, 5213, 18, 24, 32, 61, 80, 3320, 31	1, 40, 54, 60 & 5555 - 61 notest
2 Dun DDD & fr	eating pkr on 2-7/8 tbg.	
4 Tweet perfe	5526-5553' w/500 gal 15% HCL & balls.	
4. Treat perfs	5297-5466' w/1000 gal 15% HCL & balls.	
		/50,000 gal of slick 9# brine
7. Set RBP @ 56	00', pkr @ 5000' & treat all Blinesly person 0# 20/40 sd in 4 or 5 stages. Use rock salt	to divert & temp surveys to
cont'g 75,00	0# 20/40 Sq In 4 Or 5 Stages. 656 1	
monitor trea	tment.	tion.
8. Swab back lo	ad. Run completion assy and return to produc	
	·	
	the best of my knowledge and be	elief.
18. I hereby certify that th	e information above is true and complete to the best of my knowledge and be	
1//		- 4- 4- 4
#11	Dist. Drlg. S	SUPV. BATE 3/ 5/ 14
SIGNED /	7-11-11-11-11-11-11-11-11-11-11-11-11-11	
	Orig. Signed by	
•	Joe D. Ramey	DATE
APPROVED BY	Dist. 1, Supv.	