NO. OF COPIES RECEIVED	<b>→</b>	Form C-103
DISTRIBUTION	$H^{i}_{i}$	Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE	NEW MEXICO OIL CONSERVATION COMMISSION O. C. C. Orig&3cc: OCC, Hobbs JII 21	1100
U.S.G.S.	01 26 000 10005 UII /11	5a. Indicate Type of Lease
LAND OFFICE	cc: Regional Office 130 AM 'Co	State A Fee
OPERATOR	cc: file	5. State Oil & Gas Lease No.
	<b></b>	B-10137
SUN (DO NOT USE THIS FORM FOR USE "APPLI	DRY NOTICES AND REPORTS ON WELLS PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. CATION FOR PERMIT _" (FORM C-101) FOR SUCH PROPOSALS.)	
1.	( ORM C-101) FOR SOCH PROPOSALS.)	7. Unit Agreement Name
OIL GAS WELL WELL	OTHER-	7. Ollit Agreement Name
2. Name of Operator	Sinulair Oil Corporation Merged	
SINCLAIR OT	IL & GAS COMPANYInto Atlantic Richfield Company	8, Farm or Lease Name
3. Address of Operator	"fective March 4, 1969	State 245
•	1000 Habba N N	9. Well No.
	1920, Hobbs, New Mexico 88240	5
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER	1930 FEET FROM THE North LINE AND 1650 FEET FRO	Lazy J Penn
-	FEET FROM THE LINE AND FEET FRO	minimin in i
East Line, see	CTION 28 TOWNSHIP 13S RANGE 33E	
tine, set	TOWNSHIP RANGE NMPH	~ (
	15. Elevation (Show whether DF, RT, GR, etc.)	
	4244' GR	12. County
16.		Lea
Chec	k Appropriate Box To Indicate Nature of Notice, Report or O	ther Data
NOTICE OF		IT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	
TEMPORARILY ABANDON		ALTERING CASING
PULL OR ALTER CASING	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
The second secon	CHANGE PLANS CASING TEST AND CEMENT JOB	
	dem.perfs. 9582,96297 de	eepen, acidize & test
OTHER		
17. Describe Proposed or Completed	Operations (Clearly state all pertinent details, and give pertinent dates, including	
6-4-68 Spotted 35 s	ks. cement 9300-9672' across Lazy J Penn perfs. 9	9582_96291 drilled out
to cement to 96	76', after WOC 24 hrs. Pressure tested casing &	perfe to 500# for 20
6-5-68 mins. Tester	d O.K.	peris, w joom for jo
	mite from 9700'-9765' present Total Depth.	
to	mind item //oo =//o). bresent local Debcu.	
6-12-68		
	n Hole 0440 00/11 - /0100 n n n n n	
Off a 2 1 pm	n Hole 9668-9765' w/2500 gals. B.J. Safe acid Max	. Press. 900#, Min. Pres
or e J.4 brm.	• rinished on vacuum.	
7-21-08 On potential	test 24 hours ending 12:00 noon 7-21-68 pumped F	enn. Open Hole 9668-9765
90 BNO GVTY A	41 plus 240 BrW w/GOR 1900:1. Completed in Lazv	J Penn, Open Hole 9666-
9765' after :	squeezing old perfs. and deepening from 9700-9765	
		-
	·	
	n	
8. I hereby certify that the information	on above is true and complete to the best of my knowledge and belief.	
VnZ		
7-11/1		
IGNED	Superintendent	7-22-68
771		
(/// 4		
PPROVED BY	undan	
	TITLE	DAYE
ONDITIONS OF APPROVAL, IF AN	Y: U	