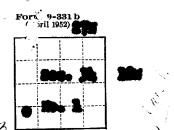


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Allottee	- Locker
Lesse No.	14-40-0403-7274

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT	OF WATER SHUT-OFF		-
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### NE\ MEXICO OIL CONSERVATION COMPOSION Well Location and Acreage Dedication Plat

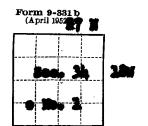
SECTION A.	Date
Operator Sinclair Oil & Gas Company	Lease Aurajo Irdhal Iki
Well No Lunit Letter M Section 34	Township 27 North Range 18 West NMPM
Located 660 Feet From South	Line, 660 Feet From West Line
County San Juan G. L. Elevation	5624 Dedicated Acreage 🕍 Acres
Name of Producing Formation . Since (So took Marche	Pool Mildred
1. Is the Operator the only owner* in the dedicated acre-	age cutlined on the plat below? Yes No
2. If the answer to question One is "No," have the int	terests of all the owners been consolidated by communitization
agreement or otherwise? Yes. No	
agreement of otherwise.	
	·
3 If the answer to question Two is "No," list all the c	Owners Chil their respective interests below
OWNER	
	Merged
	Sinclair Oil Corporation Merged into Atlantic Richfield Company, theorive March 4, 1969
And the second s	Sinclair Oil Richfield into Atlantic Richfield into March 4 1968
SECTION B.	effective
	This is to certify that the informa-
	tion in Section A above is true and
	complete to the best of my knowl-
	edge and belief
L	OPERATORI
	m.E. Brown
	ACC Desirer Club But liking
	Dansur 2, Calarysis
S b c.	
	This is to certify that the well loca-
	Flight shown on the diat in Section B
	was plufted from field notes of actual surger mode or under
	mix supervision and that the same
	in true and correct to the best of
<del></del>	my frequiets and belief
	Date Surveyed May 15, 1963  Four States Engineering Co. FARMINGTON, NEW MEXICO
0	FARMINGTON, NEW MEXICO
(60)	tameNo Cochshaws
	REGISTERED ENGINEER OR LAND BURVEYOR
	Certificate No. 3602
2000 2000 Late 1860 1860 2010 20-10 ZOOD	15-00 1000 500 0 Certificate No. 3602

# Form 9-331 877 (April 1952)

#### (SUBMIT IN TRIPLICATE)

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NOTICE OF INTENTION TO TEST W			ALTERING CASING	-
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# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Age	ency Evajo
Allottee	Morajo
Lease No.	14-40-0603-7270

### SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO CHANGE PLANS		PORT OF WATER SHUT-OFF
	SUBSEQUENT RE	PORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT	i 31	PORT OF ALTERING CASING
NOTICE OF INTENTION TO REDRILL OR REPA	IR WELL SUBSEQUENT RE	PORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT RE	PORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CA	ASING SUPPLEMENTARY	Y WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL		COUNTIES DETROGRATE COG. X
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Company Sincisir 611 & Go Address 601 Denver 611 1	od O.K.  Delve approval in writing by the Geologi  G. Grapanay	ical Survey before operations may be commenced.

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Form approved. Budget Bureau No. 42-R355.4.

Fermington U. S. LAND OFFICE . SERIAL NUMBER 11-20-0603-7278

LEASE OR PERMIT TO PROSPECT

#### **UNITED STATES**

DEPARTMENT OF THE INTERIOR

**GEOLOGICAL SURVEY** 

### TIGHT HOLE \* STRICTLY CONFIDENTIAL

LOG OF OIL OR GAS WELL LOCATE WELL CORRECTLY 601 Denver Club Building Company Sinclair 011 & Gas Company Address Denver 2, Colorado - 80202 Lessor or Tract Navajo Tribal #11:1 Field Wildcat State New Mexico Well No. 1 Sec. 34 T. 271 R. 184 Meridian County San Juan Location 660 ft. N. of S Line and 660 ft. E. of W Line of Sec. 34-27N-18w. Elevation 5624 GL The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records. m & Ruce Signed ..... Title Division Chief Clerk Date entember 20, 1963 The summary on this page is for the condition of the well at above date. OIL OR GAS SANDS OR ZONES (Denote gas by G) No. 1, from 6812 to 6828 (G) No. 4, from ..... No. 2, from \_\_\_\_\_ to \_\_\_\_ No. 5, from ..... No. 3, from \_\_\_\_\_ to \_\_\_\_ No. 6, from -----OIL CON. COM. IMPORTANT WATER SANDS DIST. 3 No. 3, from \_\_\_\_\_ No. 2, from \_\_\_\_\_ to \_\_\_\_ No. 4, from \_\_\_\_\_ to \_\_\_\_ CASING RECORD Threads per inch Purpose Kind of shoe Cut and pulled from Make From-14 23 23 **3** AND CEMENTING RECORD Mud grávity Amount of mud used Method used Number sacks of cement Halliberton 66 Vim. 13-3/8 350 103 66 Vis. ialliburton 9-5/8 <del>11500</del> <del>300</del> Halliburton <del>200</del> 7307-651 8 WINER 75 tial liberten PLUGS AND ADAPTERS Heaving plug—Material Length Depth set Adapters-Material Size SHOOTING RECORD Depth cleaned out Shell used Explosive used Quantity Depth shot Size TOOLS USED Rotary tools were used from \_\_Surface \_\_ feet to 7309 \_\_\_ feet, and from \_\_\_\_ feet to \_\_\_\_ feet Cable tools were used from \_\_\_\_\_ feet to \_\_\_\_\_ feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet **DATES** SHUZ-IN GAS WELL \_\_\_\_\_, 19\_\_\_\_\_ Put to producing ....., 19.63 The production for the first 24 hours was \_\_\_\_\_ barrels of fluid of which \_\_\_\_\_ % was oil; \_\_\_\_\_ % Gravity, °Bé. emulsion; .....% water; and .....% sediment. If gas well, cu. ft. per 24 hours -- 1006 HCFFD - Gallons gasoline per 1,000 cu. ft. of gas ------Rock pressure, lbs. per sq. in.

Colvin Anderson Norris Bowen		, Driller	R. E. Therene, Driller				
		, Driller	, Driller				
FORMATION RECORD							
PROM-	то-	TOTAL FEET	FORMATION				
Surface 430°	1301 CB7**	1,30° 1,57°	MARKOS  Not Logged  Shale, dark gray to black, calcareous, where silty, with interbedded gray miltatone.  DAROTI				
887	9701	83*	Interbedded silstone and sandstone; sandstone, white to cresm, vry fine grained, well sorted, subrounded, silty in part; siltstone, gray calcuraous in part.				
970	1108'	138'	Conditions, bull to white, peorly sorted, sub- rounded, siliceous coment, some interstitial day.				
3011	1600'	4921	interbedded sandstone, shale and siltstone; sandstone, cream to white, medium to coarse grained; shale, gray to black, silty; siltstone, variablesade.				
1600	1700'	1001	Shale, varicolored, silty, calcareous, with				
1700	2164*	<b>հ</b> 6հ•	Sendstone, cream, white, pink, very fine grained to charse grained, with minor interbedded, fari- colored silty shale. Substantial water flow lrost these sands.				
216h	21751	1 Oally Call	Limestone, brown, ametalline, silty.				

**EMPLOYEES** 

### FORMATION RECORD—Continued

Sandstone, white vy fine to coarse trained and sandstoned and sands of asimple of a sands of a sand		1 222	A 10 (-1)
	16	Test	7205
ellateons, shele, California California	5 ( · · · · · · · · · · · · · · · · · ·	1 1	
mite, gray, this crystalline, with billor, black,	*		
Limestone, gray, withe dense, delonitite; delo-	127	15021	1733
HISKA !			
elads nooran bus et molob vones and			
sorted, tites with stringers of fine drystallin			
Saratatone, white, fine to coarse grained, poorly	er •€η ·	ITEELL	0601
doloratice shale.	1. 12.3		
Whinor interbedded, varicolored, silty		en e	
Holondie, varicolored, grystalline, micacacous,	149T	10607	£269
THE	1476	10002	6609
*#1DEOLOD		et en production and	
interbedded vertcolored shales and gray, dense,	27.	69231	\$269-9699
IATUO			
in the lower sections collitie @ 6818-6829.	•		
to chalky becoming sucreste to microcrystalling	<u></u> .		
entitatava chettled erange, mottled, crystalline	181.	19689	STL9
dark gray becoming varioclored, the mystallin			
Shale, varietiered, silty, calesrons; limestone	e9 <sup>1</sup> 1	CTIO	4000
SADM	· EA.f	15749	6999
vertcolored trees grey siltetons.	( <del>)</del>		
ferrous & class 108-2716 @ Sarorasi			
-Literol way transcollings mos entitlederito			
Idrae tone, dark gray to brown, dense, very fine	. 28h	16999	5289
ISMAI			
TOTAL CONTRACTOR OF THE CONTRA			
or ber three bebedded interestation of ber	,		
	. Cim	.6160	~~~
chalky, some microcaystallins.	<b>।</b> इंगा	15659	0€65
linestone stringers; linestone, white, cream			
stone, grey to green, calcareous, with minor			
-tits taucersoins ctits, beitton eliging evera			
Interbedded shale and siltetone; shale, green,	5361	10665	7695
ABONTA			
stringers.			
AGEA COSTCORDED ATTHE ENTROPE CHARGE AND RECORDED AND REC	n/*	2000	2000
stitetome, gray to purple, sandy in part. Interbedded shale and stitetome, varitolored,	.76T	17695	0055
green, purple, mottled, calcareous in part;			
Interbedded shale and states enals grey,	.00≶	10055	000≨
non-calcarreduc, with since shale inclusions.	1002	1000	برمحت
Clayrone, grey to grey purple, mottled, solt,	100€	0005	7,00
slity slitutone, orange to brown, dolomitic.	•		
botolostiss estate (12554-052) a bas illigh-octh			
dolorating in part, water flow encountered .			
stone, cream, brown, orange, poorly sorted,			
nas tenotatita bas estana enctabasa bebbedrejail	355.	10027	8754
ONDAN HOOR			
morriged of which there concerts are recovered to			
costae Exstued, with interbedded, varieolored to	. trac	.olcn	7486
DE CHATE	1705	18761	362).
Siltetone and shale, varieolored, silty to sandy	·7SE	7488	3250
Shale and claystone, red-brown to purple, silty.	620	3250	2300
and attention to orange attentions.	<del></del>		
coerse grained poorly surbed, silty walnor			
Jendstone, gray to gray brown, very fine to	125	20001	SILE
BULLYDY			
		1	

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If the well give its size and location. If the well fare dynamited, give date, size, position, and mumber "sidetracked." or left in the well, give its size and location. If the well fare dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

JUST

Guartzeon nontes tamentos colored coeres quartz control de la capacida de la control d