(Feb. 1951)

#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

nd Office Las Cruce

Leave No. 029426

Unit H.E. West was

## SUNDRY NOTICES AND REPORTS ON WELLS

•	SUBSEQUENT REPORT OF ALTERING CASING
IOTICE OF INTENTION TO TEST WATER SHUT-OFF	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	l and a second and a second as
	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	

The elevation of the derrick floor above sea level is \_\_\_\_\_ ft.

#### DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

PROPOSE TO: Deepen open hale section approximately 280' (from 35hl' to 3761'). Log and selectively treat with soid.

RECEIVED

NOV 1 9 1963

O. C. C. ARTESIA, OFFICE

I understand the	at this plan of work must receive approval in writi	ng by the Geological Survey before operations may be commenced.
Company	Simulair Oil & Cas Company	
	520 I Brondway	
	Bobbs, New Heates	By Two Aucon
		Title

Origides: 1806, ce:NFS, File

GPO 918507

## NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

Form C-110 Revade VESVE

WE 20 1000

### CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

ARTREY, DOTTE

Company or Operator STRCLATE OTL & GAS COM	PANY Lease N.E. West WBW
Well No. 7 Unit Letter L S L T	R 31 Pool Gayburg-Jackson
County Kind of Lease ( If well produces oil or condensate, give locati Authorized Transporter of Oil or Condensate	
Address (Give address to which approved of	Box 1510. Midland. Texas
Authorized Transporter of Gas Skelly 01	
Give address to which approved of the last	Date Connected 6-1-60 copy of this form is to be sent)
Reasons for Filing: (Please check proper box) Change in Transporter of (Check One): Oil (	
Change in Ownership () Remarks:	Other () (Give explanation below)
The undersigned certifies that the Rules and R mission have been complied with.	
Executed this the 19 day of 1	9 <b>60</b> By
ApprovedJUL 2 2 196019	Title Dist Supt
OIL CONSERVATION COMMISSION	CompanySincleir Oil & Gas Co
By MLaustreng	Address 520 E Broadway, Hobbs, N.M.
Title OIL AND GAS INSPECTOR	

Las Cruces U. S. LAND OFFICE 029426 b SERIAL NUMBER .... LEASE OR PERMIT TO PROSPECT

38 148 April 12 12 10

JTR EGC **UNITED STATES** DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

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LOC	CATE WE	LL CORR	ECTLY		L	OG (	OF (	OI:	L OR C	SAS	WEL:	L
			_	& Gas	Сощра	ny	Addr	2000	Box 192	/ Hobb	B. N.M.	
Lesson	r or Trac	et H.	E. W	est "B"			Field	Gra	rburg-Jack:	on Ste	to New	Mexico
Well I	No. 7	Se	c. 4	T. 178	R. 318	Merid	ian	. <b>-</b>	Co	unt <del>v</del> 1	Eddy	
Locati	ion <b>198</b>	$\mathbf{q_{t}}.\left\{ egin{smallmatrix} \mathbf{N}.\ \mathbf{g}.\ \end{aligned}  ight\}$ of	of <b>8</b>	Line and	660	ft.{E.}	f W	Line	of 4-17-31		Elevat	ion <b>3911</b>
1	ne mior	mation g	iven ne	erewith is	a con	iplete ar	id corre	ct re	ecord of the v	vell and a	all work	done thereor
so far	as can b	e determ	ined fr	om all av	ailable	e records			<u> </u>			
Date .	Apr1	1 23, 1	952	~~~~			⊘.gn.	/\d	Title Di			The second section of the second section of the second section
$\mathbf{T}$	he sumn	nary on t	his pag	ge is for tl	he con	dition of	the we	ll at	above date.			
Comm	enced di	rilling	Kþ	Feb.	7, 19	<b>54</b> 9	Finis	$\mathbf{hed}$	drilling	1441	Harch	<b>26</b> 19 <b>52</b>
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,						TANT						
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No. 2,	from			to		~~~~~	No.	4, fro	om		to	
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		Y.	35 J.			o kaona o			1 (5 (5 () )			
						!		1				
				MUDDI	ING A				RECORD			
Size casing	Where s	set	Number	sacks of cem	ent	Meth	od used		Mud gravity	An	nount of m	ud used
	86	49			100	Halli	burton					
7	31/ 33	05			200							
Heaving	g plug—	Material				S AND Lengt			I	lenth set		
						OOTING						
Size	St	nell used	]	Explosive used	đ	Quantit	y ld	ate	Depth shot		Depth clean	ed out
X# 3	Lar	kin	Nitz	o-glyce	rine	14	0 3	28	3381			
3				#		6		-27	3541	t	3541	
						TOOLS						
									and from			
Cable to	ools were	used fro	m	Sariace	feet	to3	541	feet,	and from		feet to	feet
	:	w.w		. 19		DAT		prod	ueina			10
				•	s was		_ barrel	s of	lucingA	r:1 18	y was oil	, 19 <b>52</b>
emulsion	n; 9	% water;	and	% sec	diment	7 <b>0</b>			Gravity, °	1 <b>00</b> / Bé	.∪ was UII	, %
							allons	gasol	ine per 1,000	cu. ft. of	gas	
				in					_ *		_	<b></b>
	1	<b>Y</b>		, I		EMPLO						TD 49
		Mar	CTII	, L								
		Pay	ne	, L		MATION	REC					, Driller
FROM	и—	то-	-	тот	AL FEET	,			FORM	ATION		
40			40 50		10		is beni bedbei	Rec	lbed			

	Payne	FORMAT	TION RECORD	, 10111101
FROM-	то	TOTAL FEET	FORMATION	
0 40 50 415 435 460 640 1575 1775 1805 2136 2136 2150 3405 3504 3515	40 50 415746 435 460 600 640 1575 1775 1805 2136 2150 3100 3405 3504 3515 3530 3541	40 10 365 20 25 140 40 935 200 30 331 14 950 305 99 11 15	Sand & Redbed Red Rock Broken Anhydrite Red Rock Anhydrite Redbed Salt Anhydrite Red sand Anhydrite Lime Anhydrite Gray lime White lime Gray lime Sandy lime Sandy lime Cray lime	
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# FORMATION RECORD—Continued

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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 well, give its size and location. If the well has been dynamited, give date, size, position, and number "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state hind of material used, position, and results of pumping or bailing.