U. S. LAND OFFICE Senta Fe Serial Number 079363 Lease or Permit to Prospect

14-08-001-1051

OIL COLL ON UNITED STATES DEPARTMENT OF THE IN Dist DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

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LOG OF OIL OR GAS WELL

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						D	ATES		_						
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				'			ba	arre							oil;%
emulsi	on;	% water;	and	% sec	liment.					Gra	avity,	°Bé.			
If	gas we	ll, cu. ft. p	er 24 h	ours -	191,00	σ	Gallo	ns	gaso	line	per 1	,000 d	eu. ft.	of gas	
$\mathbf{R}_{\mathbf{c}}$	ock pre	ssure, lbs.	per sq.	in	1 07	5									
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HISTORY OF OIL OR GAS WELL

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 there were any changes made in the casing, state fully, and if any casing was "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 kind of material used, position, and results of pumping or bailing.

6-24-55 T.D. 5075'. Sandeil frac Cliff House interval 4857' - 5075' with 14,800 gallons #2 diesel oil with 11,200# sand. Breakdown pressure 1450 psi, maximum pressure 1500'psi, minimum pressure 1400 psi. Injection rate 6.7 bols./min.

CFULLO EDE

Natural gage TSTM.

Sandell Point Lookout June 27, 1955 T.D. 5605, from 5179' - 5605' with 10,674 gallons oil and 10,400# sand. Breakdownpressure 1800#, maximum pressure 2000#, minimum pressure 300#. Injection rate 9.9 bbls./min. Flush 300 gallons. Natural gage TSIM. Natural gage Cliff House 4 day 734 MCF/D.

July 5, 1955, Total Depth 5605'. Cleanout depth 5575', no increase in gas from previous 2 treatments on Point Lockout. Set Howco retainer in casing 3 4780'.

Treatment Point Lockout, Meneres, and Cliff Mouse Locations. Interval treated 4855' - 560)'. Treatment 14,700 gallons cilcand 15,000# sand. BDP 1850 psi, Treating press. 1850 psi. Injection rate Total Treatment 2500 gallons. Gage on both pay sections before sandoil 404 MCF/D.

Respectively.

July 3. 1955. To De 1665 by clearcut Mode 5575 years maker aret. § 5310'. Sandoil Point Lookout from 5310' to 5605' with 10,770 gallons oil and 9700# sand. BDP 1200 psi, maximum pressure 1150, minimum pressure 750 psi. Injection rate 10.8 bbls./min. Natural gage 49 MCF. 10 may gage on Cliff House 453 MCF for total gage of 5502 MCF July 2004 then the through formation fracture around retainer and circulated to mariface the same are an around retainer and circulated to mariface the same are an around the same are also as a same are a same a same are a same a same are
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NEW MEXICO OIL CONSERVATION COMMISSION INITIAL POTENTIAL TEST-DATA SHEET

FORM C-122-B

This form must be used for reporting all pitot tube tests made in the State. It is particularly important that it be used for reporting Initial Potential Tests in the San Juan Basin as prescribed by Order No. R-333 and by the New Mexico Oil Conservation Commission Manual of Tables and Procedure for Initial Potential (Pitot Tube) Tests.

POOL	Rimeo	FOI	RMATION	He	se Verde		
COUNTY_	Rio Arriba	DATE	WELL TE	STED_	July 1	1955	
Operator_	El Paso Satural Gas Gos	Lease	San	Juan 26-	6	Well No.	26
1/4 Sectio	Unit n & Letter #	Sec.	1	Twp	27M	Rge.	64
Casing:	7 ''O.D. Set	At_ L856	_Tubing	2	''WT	7Set	At 5545
Pay Zone:	From 4856 to	5605 Gas	Gravity:	Meas	· · · · · · · · · · · · · · · · · · ·	Est	
Tested Th	rough: Casing I		Tubi	ng			
Test Nippl	2*	I.D. Type	of Gauge	Used			X
		•			ring)	(Mo	nometer)
		OBSERVE	D DATA				
Shut In Pr	essure: Casing 1072 p	Tubing:_	1063 paig	S. I. P	eriod	12 days	<u> </u>
Time Well	Opened: 12:15 P.	4	_Time We	ll Gauge	d:	3:15 P.N.	
Impact Pr	essure:		Vorkis	g Proces	re can Tui	xing 57 pa	dg
Volume (T	'able I)		4 • • • •				(a)
	for Pipe or Casing (Ta				RE	FIVE	(b)
	for Flowing Temp. (Ta			~~~	JULS	L 1955	
					OIL CO	N. COM.	(c)
Multiplier	for SP. Gravity (Table	IV)		• • •	DIS	T. 3	(d)
Ave. Baro	meter Pressure at Wel	lhead (Table	e V)	· · ·			
Multiplier	for Barometric Pressu	re (Table V	I)	· • • · · ·			(e)
Initial Pot	ential, Mcf/24 Hrs. (a)	x (b) x (c)	x (d) x (e	:) =	119		
Witnessed	by:		Tested b	y: T.	B. Gran		
Company:			Company	EL P	ndo Natu	TAL CAM CO	PET
Title:			Title:	Q ₀	n Regine		

OIL CONSERVATION COMMISSION

	Date May 25, 1955
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