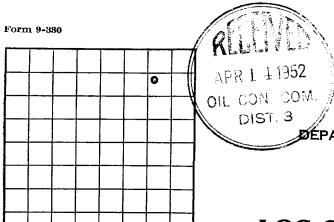
Cr.



UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

			CORRECTLY											
		. Thre	e States		Gas	A A A .	200 00		l. Dur	ango. (blorado			
			B.D. Dag					Lanco						
								•• Co						
											_61511_81 G			
	Location 990 ft S. of I Line and 990 ft Line of Sec. 17, T-29N, R8V Elevation 6454.8 Concerns 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.													
	Date April 4, 1952 Signed H. P. Slagel Title Agent													
		-		· a .				Title	Agent					
	The summary on this page is for the condition of the well at above date. Commenced drilling 12-28-51 , 19 Finished drilling 1-28-52 , 19													
	Commen	.ced dril	ling 44741						(0 - 52		, 19			
				OI		AS SANDS (Denote gas by		ZONES						
	No. 1, fr	om3	10951	to 32			,	om		to				
	No. 2, from 4707!													
	No. 3, from 52981			to 5470 °C No. 6, from										
	·				IMPORTANT WATER SANDS									
	No. 1, from			to										
	No. 2, from			to		No.	4, fr	om		to				
					CA	SING RECO	ORD							
	Size Weight Threads per casing per foot inch			Make Amount Kind of			Cut	and pulled from	Perfo	, :	Purpose			
30.	-3/14 3	2.1	Seed.	Spana	1701	HOWCO :	- 0	monted	From-	То	Sumfaga			
20	79 2	3#	Brd	JEL	1,6601			deritod		C H	Production			
2	-3/8"·	4.7#	and.	J & L	5105	Trans. 12 to					diping			
				774.			c-	**************************************						
				MUDE	ING AN	D CEMENT	ring	RECORD		, <u></u>				
	Size casing	Where set	Numb	er sacks of cer	nent	Method used		Mud gravity	An	nount of mu	1 used			
١0.	-3/4"	1561		100		IIQ/JCC		8,5	circul	ated				
	7"	4660		20 0		HOUCO		9.2	circulated					
MARK														
	PLUGS AND ADAPTERS													
FOLD	Heaving plug—Material Length Depth set													
IL.	Adapters—Material Size													
	SHOOTING RECORD													
	Size	She	ii used	Explosive us	ed	Quantity	Date	Depth shot		Depth cleane	d out			
	- 511	5". 34		co.to		30 qts. 1-30-52 4710-5		_	_					
	_		-						132' 2472'					
									į					
	Rotary tools were used from0 feet tofeet, and fromfeet tofeet													
	Cable tools were used from feet to feet to feet to feet													
(DATES													
(Completed February 1 , 152 Put to producing Shut-in Feb. 2 , 1952													
	The	n na dwati	on for the fi	rst 24 not	4 hours was barrels of fluid of which % was oil; %									
		i		. 01	. 11			· /						
	emulsion;	%	water; and					= :						
	emulsion; If gas	well, c	water; and u. ft. per 24	hours2	756 LCF	Gallons	s gaso	Gravity, ° line per 1,000						
	emulsion; If gas	well, c	water; and	hours2	756 LCF 34	Gallons		= :						
	emulsion; If gas Rock	s well, c	water; and u. ft. per 24	hours2 . in9	756 LCF 34	Gallons	5	line per 1,000	cu. ft. of	gas				
	emulsion; If gas Rock L. T. C.	s well, c pressur	water; and u. ft. per 24 re, lbs. per sq	hours2 . in9	756 LCF 34 E Driller	Gallons	i La	line per 1,000 ne Jackson	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C.	s well, c pressur	water; and u. ft. per 24 re, lbs. per sq	hours2 . in9	756 LCF 34 E Driller Driller	Gallons	. <u>La</u>	line per 1,000 ne Jackson	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C.	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq	hours2	756 LCF 34 E Driller Driller	Gallons	. <u>La</u>	line per 1,000 ne Jackson	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C.	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq	hours2	756 LCF 34 E Driller Driller FORM	Gallons	. <u>La</u>	line per 1,000 ne Jackson	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. R. L. D. FROM-	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq	hours	756 LCF 34 Driller Driller FORM TAL FEET	Gallons MPLOYEES ATION REC	La CORI	ne Jackson	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. R. L. D. FROM-	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq cr ro- 143 21.36	hours	756 LCF 34 Driller Driller FORM TAL FEET 43 093	Gallons MPLOYEES ATION REC Sand Sand a	La CORI	ne Jackson	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. R. L. D. FROM- 0 143 2136 2212	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq cr	hours	756 LCF 34 Driller Driller FORM TAL FEET 43 093 76 53	Gallons MPLOYEES ATION REC Sand Sand a Sand Shale	La CORL	ne Jackson Form	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. E. L. D. FROM- 0 143 2136 2212 2265	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq cr 143 21.36 221.2 2265 2665	hours	756 LCF 34 E Driller FORM TAL FEET 43 093 76 53 400	Gallons MPLOYEES ATION REC Sand Sand Sand Shale Sand a	La CORI	line per 1,000 ne Jackson FORM	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C P. L. D FROM- 0 143 2136 2212 2265 2665	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq cr 143 21.36 221.2 2265 2665 2920	hours	756 LCF 34 Driller FORM TAL FEET 43 093 76 53 400 255	Sand Sand Shale Sand a Shale,	La CORI	ne Jackson Form	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. R. L. D. FROM- 0 43 2136 2212 2265 2665 2920 2990	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per square re. lbs. per square re. land re. lbs. per square re. lbs. lbs. lbs. per square re. lbs. lbs. lbs. lbs. per square re. lbs. lbs. lbs. lbs. lbs. lbs. lbs. lbs	hours	756 LCF 34 Driller Driller FORM TAL FEET 43 93 76 53 400 255 70 25	Sand Sand a Sand a Shale Sand a Shale Coal	La CORI	line per 1,000 ne Jackson FORM	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. R. L. D. FROM- 0 43 2136 2212 2265 2665 2920 2990 3015	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per square re. l43 2136 221.2 2265 2920 2990 3015 3045	hours	756 LCF 34 Driller FORM TAL FEET 43 93 76 53 400 255 70 25 30	Sand Sand a Sand a Shale Sand a Shale Coal Shale	Lacoria sand s	ne Jackson FORM hale hale d and coal	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. R. L. D. FROM- 0 43 2136 2212 2265 2665 2920 2990	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per square re. lbs. per square re. land re. lbs. per square re. lbs. lbs. lbs. per square re. lbs. lbs. lbs. lbs. per square re. lbs. lbs. lbs. lbs. lbs. lbs. lbs. lbs	hours	756 LCF 34 Driller Driller FORM TAL FEET 43 093 76 53 400 255 70 25 30 70	Sand Sand a Sand a Sand a Shale Sand a Shale Coal Chale Sand,	La CORI	hale d and coal	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. E. L. D. FROM- 0 143 2136 2212 2265 2265 2920 2990 3015 3045 3115 3264	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq cr 143 21.36 221.2 2265 2665 2920 2990 3015 3045 3115 3264 3293	hours	756 LCF 34 Driller FORM TAL FEET 43 093 76 53 400 255 70 25 30 70 149 29	Sand a Sand a Shale Sand a Shale Coal Shale Sand a Shale Sand, Sand a Shale	La CORI	hale d and coal hale	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. E. L. D. FROM- 0 143 2136 2212 2265 2665 2920 2990 3015 3045 3115 3264 3293	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq cr 143 2136 221.2 2265 2665 2920 2990 3015 3045 3115 3264 3293 3941	hours2	756 LCF 34 Driller FORM TAL FEET 43 093 76 53 400 255 70 255 30 70 149 29 648	Sand a Sand a Shale Sand a	La CORI	hale d and coal hale	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C P. L. D FROM- 0 43 2136 2212 2265 2665 2920 2990 3015 3045 3115 3264 3293 3941 4055	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per square re square r	hours2	756 LCF 34 Driller FORM TAL FEET 43 093 76 53 400 255 70 25 30 70 149 29	Sand a Sand a Shale Sand a Shale Coal Shale Sand a Shale Sand, Sand a Shale	La CORI	hale e, coal hale	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. R. L. D. FROM- 0 43 2136 2212 2265 2665 2920 2990 3015 3045 3115 3264 3293 3941 4055 4225	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per square re la square	hours2	756 LCF 34 EDriller Driller FORM TAL FEET 43 093 76 53 400 255 70 25 70 25 30 70 149 29 648 114 170 17	Sand a Sand a Shale Shale Hard s	Lacori CORI and s san shall and s	hale e, coal hale	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. E. L. D. FROM- 0 43 2136 2212 2265 2665 2920 2990 3015 3045 3115 3264 3293 3941 4055 4212	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per square; and re, last square; and re, la	hours2	756 LCF 34 EDriller Driller FORM 76 53 400 255 70 25 70 25 30 70 149 29 648 114 170 17 123	Sand a Sand a Shale Coal Shale Sand a Shale Shale Shale Shale	corn and s and s san shall and s and s and	FORM hale d and coal hale hale hale hale hale	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. E. L. D. FROM- 0 143 2136 2212 2265 2920 2990 3015 3045 3115 3264 3293 3941 14055 1425 14212 14365 14600	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per square; and re, last square; and re, la	hours2	756 LCF 34 EDriller Driller FORM 76 53 400 255 70 25 30 70 149 29 648 114 170 17 123 235 41	Sand a Shale	ind so sand shall and so and s	rorm FORM hale hale hale hale hale hale hale hale hale	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. E. L. D. FROM- 0 143 2136 2212 2265 2920 2990 3015 3045 3115 3264 3293 3941 1055 14265 14265 14365 14600 14611	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq cr 143 21.36 221.2 2265 2920 2990 3015 3045 3115 3264 3293 3941 4055 4212 4365 4600 4641 4664	hours	756 LCF 3l4 E Driller FORM 76 53 400 255 70 255 30 70 1149 29 618 111, 170 17 123 235 111 23	Sand a Shale Sand a	ind so sand shall and so and s	rorm FORM hale hale hale hale hale hale hale hale hale	cu. ft. of	gas	, Driller			
	emulsion; If gas Rock L. T. C. E. L. D. FROM- 0 143 2136 2212 2265 2920 2990 3015 3045 3115 3264 3293 3941 4055 14212 14365 14600 14641 14664	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq cr 143 2136 221.2 2265 2665 2920 2990 3015 3015 3015 3261 3293 3911 14055 14265 14600 14611 14661 14800	hours2	756 LCF 34 EDriller Driller FORM 76 53 400 255 70 25 30 70 149 29 648 114 170 17 123 235 41	Sand a Shale	La L	FORM hale hale hale hale hale hale hale hale	ATION	gas	, Driller			
	emulsion; If gas Rock L. T. C E. L. D FROM- 0 143 2136 2212 2265 2665 2920 2990 3015 3045 3115 3264 3293 3941 4055 425 425 4260 4641 4600 4676	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq cr 43 2136 221.2 2265 2665 2920 2990 3015 3015 3264 3293 3941 4055 4265 4260 4641 4660 4661 4600 4676 5195	hours2	756 LCF 34 EDriller Driller FORM 76 53 400 255 70 255 70 25 30 70 149 29 648 114, 170 17 123 235 41 23 136 76 319	Sand a Sand a Shale Sand a Sand	ind sand shall and shall a	FORM hale hale hale hale hale hale hale hale	ATION Pictur Cliff	gas	Driller Driller 30951			
	emulsion; If gas Rock L. T. C. E. L. D. FROM- 0 143 2136 2212 2265 2920 2990 3015 3045 3115 3264 3293 3941 4055 14265 14600 14611 14664 14300	s well, c pressur arpent	water; and u. ft. per 24 re, lbs. per sq cr l43 21.36 221.2 2265 2665 2920 2990 3015 3015 3264 3293 3941 4055 4225 4212 4365 4600 4641 4600 4641 4800 4876	hours2	756 LCF 34	Sand a Sand a Shale Sand a Sand	ind sand shall and shall a	FORM hale hale hale hale hale hale hale hale	ATION Pictur Cliff	gas	Ts 30951			

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