FORM C-105

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS. OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	1 Augusta		150	Hallipurton	• · · · · · · · · · · · · · · · · · · ·	
	9-5/8	2375	550	Halliburton	1	

	3010	100	HALLIDUP	ton		
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Joaving plug	Matanial		LUGS AND AD			
Adoptorg Mata			_Length		Depth Set	t
AdaptersMate	rial		Size			
		RECORD OF SH	OOTING OR C	HEMICAL 1	REATMENT	
SIZE SHI	ELL USED	EXPLOSIVE OR CHEMICAL USED	OTANT		DEPTH SHOT	
			QUANTITY	DATE	OR TREATED	DEPTH CLEANED OUT
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equite of shoot	ing on chami					····
esuits of shoot	ing or chemic	cal treatment				
at to producing	Jam	3817 feet 3817 hours was40?	3902 PRODUCTIO , 19)N		eet tofee % was oil;9
ulsion;	% wat	ter; and	7. sodimont		100	% #d3 011,%
				ns gasoline p	er 1,000 cu. ft. of	gas
ock pressure, l	bs. per sq. ir	1,				
			EMPLOYEE	s		
			Daillea			
M. Kohlman			_, Driller	E. HO	lingworth	, Driller
W. W. Alhi	ro		Driller			, Driller
		FORMATION	N RECORD OF	N OTHER S	NDE	
hereby swear o	r affirm that	t the information	given herewith	is a complete	and compact serve	rd of the well and all
ork done on it s	o far as can b	e determined from	available record	ls.	and correct reco	ra of the well and all
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ubscribed and su	worn to befor	e me this_2/		Place		Date
/	Jan.		21	C.A	1.1.	Date
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FORMATION RECORD

	то	THICKNESS IN FEET	FORMATION
			Cellar & Substructure
0	18	18	
18	50		Caliche
30	165		Bed Bed & Red Rock (Set 12g" Casing at 250")
165	262	97	Red Beds & Shells
862	462	200 311	Red Beds & Red Rock
462	673	60	Bad Brak & Shells
675 ····		- 1 94 -58 - 58 China 164 -59	Red Bods & Shells
755		145	Hed Rock & Shells (Top of anhydrite 1050')
897	1040		Red Beds
1040	1047 1215	168	Anhydrite
1047	1479	864	Salt & Anhydrite
1815 1479	1768	289	Salt & Potash
1768 -	1783	15	Ashydrite
1783	1791	8	Belt
1791	1915	124	Salt & Anhydrite
1915	1980	45	s Selfer in the content of the second s
1960	1969	9	Anhydrite (Hard)
1969	2130	161	Salt & Potash
2150	2135	· 5 7 · · ·	Anhydrite
2135	2155	20	Salt
2155	2167	12	Anhydrite
2167	2199	- 32	Anhydrite & GYP
2199	.9319	120	Salt & Potesh
2519	2330	11	Salt & Anhydrite (Base sals 2330)
8330	1375	45 ga	Anhydrite (Set 9-5/8" casing at 2375")
2375	2536	161	
2556	2585	49	Lime & Anhydrite to a terminent time 26601)
2565	8742	157	Lime & Anhydrite (Top of Monument Lime 2660') Lime & Anhydrite (Small show of gas at 2660')
2742	2820	78	Anhydrites Lime (Increase of gas at 2705-10')
2820	2850	30	
2850	5345	495	Line, Gray
5545	3560	15	Sandy Lime (Increase in gas)
	3382	<u>22</u> 13	
3382	3395	10	Sandy Line (Gas)
3395	3405	10	Gray Line (400)
3405	3415 3457	42	Gray Sandy Line
3415	3474	17	Gray Sandy Lime Sandy Lime (Gas)
3457	3689	215	Gray Line
3474	3713	24	Line (Hard)
#600			
3689		102	
3713	3815	102 -9	
3713 3815			NOTE: Steel line correction
3713 3815 3806	3815 3806	-9	NOTE: Steel line correction Lime (Set 7" Cag. at 3810') Drilled plug cabl Lime (Hard) Shew oil 5819-24' Flowing by heads
3713 5815 3806 3829	3815 3806 3829	-9 23 5 4	NOTE: Steel line correction Lime (Set 7" Cag. at 3810') Drilled plug sabl Lime (Hard) Show oil 3819-24' Flowing by heads Lime (Hard)
3713 3815 3806	3815 3806 3829 3834 3838	-9 23 5 4 23	NOTE: Steel line correction Line (Set 7" Cag. at 3810') Drilled plug eabl Line (Hard) Shew oil 5819-24' Flowing by heads Line
3713 3815 3806 3829 3834	3815 3806 3829 3854 3838 3861 3664	-9 23 5 4 28 3	NOTE: Steel line correction Line (Set 7" Cag. at 3810') Drilled plug eabl Line (Hard) Shew oil 3819-24' Flewing by heads Line Line (Hard)
3713 3815 3806 3829 3834 3834	3818 3806 3829 3834 3838 3861 3864 3869	-9 23 5 4 23	NOTE: Steel line correction Line (Set 7" Cag. at 3810') Drilled plug eabl Line (Hard) Shew oil 3819-24' Flewing by heads Line (Hard) Line (Hard)
3713 3815 3806 3829 3834 3838 3838	3818 3806 3829 3834 3838 5861 3869 3869 3873	-9 23 5 4 28 3 5 4	NOTE: Steel line correction Line (Set 7" Cag. at 3810') Drilled plug eabl Line (Hard) Shew oil 5819-24' Flowing by heads Line (Hard) Line (Seft) Line (Hard)
3713 3815 3806 3829 3834 3834 3836 3861 3864	3818 3806 3829 3834 3838 3861 3864 3869	-9 23 5 4 28 3	NOTE: Steel line correction Lime (Set 7" Cag. at 3810') Drilled plug eabl Lime (Hard) Shew oil 3819-24' Flowing by heads Lime (Hard) Lime (Seft) Lime (Hard) Lime T.D.
3713 3815 3806 3829 3834 3834 3834 3861 3864 3864 3869	3818 3806 3829 3834 3838 5861 3869 3869 3873	-9 23 5 4 28 3 5 4	NOTE: Steel line correction Line (Set 7" Cag. at 3810') Drilled plug eabl Line (Hard) Shew oil 5819-24' Flowing by heads Line (Hard) Line (Seft) Line (Hard)
3713 3815 3806 3829 3834 3834 3834 3861 3864 3869 3869 3873	3818 3806 3829 3834 3838 3861 3864 3869 3873 3902	-9 23 5 4 88 5 5 4 29	NOTE: Steel line correction Lime (Set 7" Cag. at 3810') Drilled plug cabl Lime (Hard) Show oil 3819-24' Flowing by heads Lime (Hard) Lime (Hard) Lime (Hard) Lime (Hard) Lime T.D.
3713 3815 3806 3829 3834 3838 3861 3864 3869 3873	3818 3806 3829 3834 3838 384 3869 3869 3873 3873 3902	-9 23 5 4 28 3 5 4 29 164 bbls.	NOTE: Steel line correction Lime (Set 7" Cag. at 3810') Drilled plug eabl. Lime (Hard) Shew oil 3819-24' Flowing by heads Lime (Hard) Lime (Seft) Lime (Hard) Lime T.D. while drilling. T. D. 3838' " T. D. 3847'
3713 3815 3806 3829 3834 3834 3861 3864 3869 3873 1-11-1 1-12-1	3818 3806 3829 3834 3838 3861 3864 3869 3873 3873 3902 936: Produce	-9 23 5 4 83 3 5 4 29 4 29 4 164 bbls. 235 "	NOTE: Steel line correction Lime (Set 7" Cag. at 3810') Drilled plug eabl Lime (Hard) Shew oil 3819-24' Flowing by heads Lime (Hard) Lime (Seft) Lime (Hard) Lime T.D. while drilling. T. D. 3838' " T. D. 3847' " T. D. 3855'
3713 3815 3806 3829 3834 3838 3861 3864 3869 3873 1-11-1 1-12-1 1-13-1	3818 3806 3829 3834 3838 3861 3864 3869 3873 3873 3902 936: Produce 936: "	-9 23 5 4 28 3 5 4 29 164 bbls.	NOTE: Steel line correction Lime (Set 7" Cag. at 3810') Drilled plug cabl. Lime (Hard) Shew oil 3819-24' Flowing by heads Lime (Hard) Lime (Seft) Lime (Hard) Lime T.D. while drilling. T. D. 3838' " " T. D. 3847' " " T. D. 3855' " " T. D. 3863'
3713 3815 3806 3829 3834 3834 3861 3864 3869 3873 1-11-1 1-12-1 1-13-1 1-14-1	3818 3806 3829 3834 3838 384 3858 3861 3864 3869 38673 3902 936: Produce 936: "	-9 23 5 4 23 5 4 23 5 4 29 164 bbls. 235 " 280 "	NOTE: Steel line correction Lime (Set 7" Cag. at 3810') Drilled plug cable Lime (Hard) Shew oil 3819-24' Flowing by heads Lime (Hard) Lime (Seft) Lime (Hard) Lime T.D. while drilling. T. D. 3838' " " T. D. 3835' " " T. D. 3855' " " T. D. 3863' " " T. D. 3875'
3713 3815 3806 3829 3834 3834 3861 3864 3869 3873 1-11-1 1-12-1 1-13-1 1-14-1 1-15-1	3818 3806 3829 3834 3838 384 3858 3861 3864 3869 38673 3902 936: Produce 936: " 1936: "	-9 23 5 4 83 3 5 4 29 4 29 4 29 4 20 7 280 " 395 "	NOTE: Steel line correction Lime (Set 7" Cag. at 3810') Drilled plug cabl. Lime (Hard) Shew oil 3819-24' Flowing by heads Lime (Hard) Lime (Seft) Lime (Hard) Lime T.D. while drilling. T. D. 3838' " " T. D. 3847' " " T. D. 3855' " " T. D. 3865' " " T. D. 3875' " " T. D. 3883'
3713 3815 3806 3829 3834 3838 3861 3864 3869 3873 1-11-1 1-12-3 1-14-3 1-15-3 1-16-3	3818 3806 3829 3834 3838 384 3858 3861 3864 3869 38673 3902 936: Produce 936: "	-9 23 5 4 23 5 4 23 5 4 29 164 bbls. 235 " 280 " 395 " 528 " 714 " 736 "	NOTE: Steel line correction Lime (Set 7" Cag. at 3810') Drilled plug cabl. Lime (Hard) Shew oil 3819-24' Flowing by heads Lime (Hard) Lime (Seft) Lime (Hard) Lime T.D. while drilling. T. D. 3838' " " T. D. 3847' " " T. D. 3855' " " T. D. 3865' " " T. D. 3897' " " T. D. 3897'
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