

Date

IDAHO OIL AND GAS CONSERVATION COMMISSION

DEPT. OF LIWELL COMPLETION OR RECOMPLETION REPORT AND WELL REPORT

2016 NOV -4 AM 10: 06

			111110	00	DESIGNA	ATE TYPE	OF C	OMPLET	ION:					
New Well [Work-Ove] Plug	Back 🔳	Same Re	eservoir	☐ Diffe	erent Rese	rvoir [] Oil 🗌 Gas		Dry 🗌	
Well Name/Numb	er: Kauffm	nan #1 - 9	UT				_ US V	Vell Numb	per: 11-0	75-200)27			
Operator: Alta Me	esa Service	es, LP						act Perso						
Address: 15021 k	Katy Freew	ay, Suit	e 400											
Field & Reservoir	: Willow						_ Cour	ty: Payet	te					
Location: (SecTV	VP-Range o	or Block 8	Survey):	Sec. 9,	TWP 8N,	Rg. 4W	_ Date	Permit Is	sued: <u>06</u>	5/24/20	14			
Date spudded 07/31/2014	7/31/2014 08/17/2014		ached Date completed, reproduce 11/8/201				GR) 2.608.5' Gr.				Elevation of casing hd. Flange 2,622.5' (RKB)			
Total depth 5,755'	P.B.T.D. ¹ 4,557'			Single, dual, or triple completion Dual			If this is a dual or triple completion, furnish separate report for each completion. Enter NA or Multiple; see separate report NA							
Producing interval(s) for this completion Rotary Tools used 0-5,755'			d (interva	(interval) Cable tools used (interval) NA										
Was this well direction drilled? Yes No			lirectional No 🔲 N	al survey made? NA □			Was a copy of directional survey filed? Yes ■ No □ NA □				Date filed 2/17/2015			
Type of electrical or other logs run (check logs filed with the commission) Quad Combo, CBL				on)	Date filed									
Plug Back Total Depth														
					C.A	ASING RE	CORD							
Casing (report all st	rings set in	well—cor	ductor, si	urface, in										
Purpose	Size	Hole Dri	lled	Size Ca	sing set	Weight	(lb./ft.)	De	oth set	S	acks Cement	A	mount. Pulled	
Conductor		20"		13	3/8"	54	.5#		134'		200		0	
Surface		12 1/4"		9 5/8"		40#		1	1126'		324		0	
Producing		8 3/4"		7"		26#		5	5010'		678		0	
0:		UBING F			T a.					LINE	R RECORD			
Size: 2 3/8 _{in.}	Depth set: 4,487 ft.		Packer s 4,487 ft.	et at:	Size: NA in		Top: NA ft		Bottom: NA ft.		Sacks Cement: NA		creen (ft.): A	
Tubing Weight:	 PERFORA	TION RE	CORD					Acid, S	hot, Fract	ure, Ce	ment Squeeze Rec	ord		
Number per ft. Size & Type			Depth Interval Amour			nt & Kind of Material Used				Depth Interval				
4 3 1/8" HS		1/8" HS	C 4440-56'			Sc	Sqz w/100 SX CMT				Drilled out and tested to 1000#			
6	3	1/8" HS	0	4515	-25'									
Date of First Produc	ction 9/28/16	 	Produci	na metho	od (indicate	if flowing.	gas lift o	r pumping	—if pumpi	na. sha	w size & type of pu	mp) f	flowing	
Date of Test	Hrs. Teste		Choke S		Oil Prod. D			Prod. Duri		-	er Prod. During Tes		Oil Gravity	
9/29/16	24		12		11 bbls.		503	MCF		0	bbls.	- 1	68 *API (Corr)	
Tubing Pressure 1420	Casing Pi	Pressure Cal'ted Rate of Production per 24 h		oer 24 hrs.	Oil 11	bbls.	Gas 503	MCF	Water 0 bbls.	- 1	Gas—oil ratio 45,727			
Disposition of gas (state whether	er vented	used for	fuel or s	old):				<u></u>					
CERTIFICATE: I, of the Alta Mesa Service under my supervisions November 2, 201	sion and di	company	and th	at I am a	authorized	by said o	compan				that this report w			

Signature



IDAHO OIL AND GAS CONSERVATION COMMISSION WELL COMPLETION OR RECOMPLETION REPORT AND WELL REPORT

Well Name/Number:	Kauffman 1-9 UT	_US Well Number:	11-075-20027
Operator: Alta Mesa Services, LP			

DETAIL OF FORMATIONS PENETRATED

Glenns Ferry Chalk Hills	Surface 2740' MD	2740' MD	
	2740 WB	TD	Lacustrine and Fluvial Sediment Volcanic Ash, Lacustrine and Fluvial Sediment

^{*}In accordance with IDAPA 20.07.02.10.58, describe the strata, water, oil, or gas encountered. Provide additional information as to give volumes, pressures, rate of fill-up, water depths, caving strata, etc, as is usually recorded in normal procedure of drilling. Show all important zones of porosity, lithologic description of all cores, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

<u>INSTRUCTIONS</u>: IF NEEDED, PLEASE ATTACH A SEPARATE DOCUMENT FOR FORMATION DETAIL, IF PAGE TWO DOES NOT PROVIDE ENOUGH ROOM TO DO SO.