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la Type of		N	01 Well		Gas Well	Dry	<u> </u>	Dther Plug Back 🔲 D								in, Allottee or	Tribe Name		
b Type of	Completio			u 🗖	Work Ove	r 🔲 Deepen	🗖 F	Plug Back 🔲 D	nff	Resvr ,						CA Agreeme	•	~	
2 Name of Fasken O	Operator		ther	/												Name and Wel			
Fasken O				200				3a Phone	_ `	la fuela	da			Lin	g Fed	eral No. 5			
	Midland, TX	¢79701						432-687	e r 7-1	1777	ae are	a coa	e)	30-	AFI Wo -025-3	9121 🖌			
4 Location		Report loc NL & 661			nd in accor	dance with Fede	eral i	requirements)*								and Pool or E: Ridge Bone			
At surfac		12 0 00	0 1 112											11	Sec, 7	Γ, R, M, on I or Area		· · ·	
At top pr	od interval	reported		990' F i	NL & 660	' FWL										Sec	31, T19S, R3		<u> </u>
		•		A/I												y or Parish	13 St	ate	,
At total de	epin	FNL &			D Reach	ed		16 Date Cor	mn	leted 01	/18/2/	000		Lea		ions (DF, RK	NM B RT GL	*	
10/24/200 18 Total De)8	9775	1	1/19/20	008	lug Back T D	N 41	D&#</td><td></td><td>🛛 Re</td><td>ady to</td><td>Prod</td><td></td><td>361</td><td>19' GL</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>TV</td><td>'D 9775</td><td>5' ·</td><td></td><td></td><td>-</td><td></td><td>D 9705' D 9705'</td><td></td><td></td><td></td><td></td><td>ridge Pl</td><td></td><td>TVD</td><td>9705' 9705'</td><td></td><td></td><td></td></tr><tr><td>21. Type E GR / CCL</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2:</td><td>Wa</td><td>as DS</td><td>ll cored[®] T run? nal Surv</td><td></td><td>No 🗖</td><td>Yes (Submi Yes (Submi Yes (Submi</td><td>t report)</td><td></td><td></td></tr><tr><td>23 Casing Hole Size</td><td>and Liner Size/Gi</td><td></td><td><i>Report o</i> Wt (#/ft</td><td></td><td>g<u>s set in we</u> `op (MD)</td><td>Bottom (M</td><td>וח</td><td>Stage Cementer</td><td>T</td><td>No of</td><td>f Sks o</td><td>&</td><td>Slu</td><td>rry Vol</td><td></td><td></td><td>·</td><td></td><td></td></tr><tr><td>17 1/2"</td><td>13 3/8"</td><td></td><td>8.0</td><td>Sur</td><td></td><td>1635.66'</td><td></td><td>Depth</td><td>-</td><td>Type of 1375 sx</td><td></td><td>ent</td><td></td><td>BBL)</td><td>Surfa</td><td>ment Top*</td><td>Amo</td><td>int Pulled</td><td>·</td></tr><tr><td>12 1/4"</td><td>8 5/8"</td><td></td><td>2.0</td><td></td><td>face</td><td>5220.25'</td><td></td><td>3510.09'</td><td></td><td>1950 sx</td><td>•••</td><td>+</td><td>698</td><td></td><td>Surfa</td><td></td><td>••••••</td><td>····.</td><td></td></tr><tr><td>7 7/01</td><td>5 ()01</td><td></td><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td><td>650 sx '</td><td></td><td></td><td>153</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>7 7/8"</td><td>5 1/2"</td><td>1</td><td>7.0</td><td>Surf</td><td>face</td><td>9772.01'</td><td></td><td>8359.19'</td><td>-</td><td>250 sx 8 300 sx ł</td><td></td><td></td><td>71 103</td><td></td><td>3840</td><td>'TS</td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td>•••••</td><td></td><td></td><td></td><td></td><td>-9746</td><td>_</td><td>H + 200</td><td></td><td></td><td>42</td><td>7-11-1</td><td> </td><td></td><td></td><td></td><td></td></tr><tr><td>24 Tubing Size</td><td></td><td>Set (MD)</td><td>) Pa</td><td>ker Dep</td><td>th (MD)</td><td>Size</td><td></td><td>Depth Set (MD)</td><td>1</td><td>Packer De</td><td>epth (N</td><td>ا (D)</td><td></td><td>lize</td><td>Dei</td><td>pth Set (MD)</td><td>Packe</td><td>Depth (M</td><td><u> </u></td></tr><tr><td>2 3/8"</td><td>9628.</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>•`</td><td></td><td></td><td></td><td></td><td><u>(1.1.2.)</u></td><td>-</td><td></td><td><u></u></td></tr><tr><td>25 Producii</td><td>Formatio</td><td>n</td><td></td><td>Т</td><td>ор</td><td>Bottom</td><td></td><td>26 Perforation Perforated I</td><td></td><td></td><td></td><td></td><td>Size</td><td>No</td><td>Holes</td><td>1</td><td>Perf Statu</td><td>15</td><td></td></tr><tr><td>A) Upper (³⁾ Lower (</td><td></td><td></td><td></td><td>9470'</td><td></td><td>9476'</td><td></td><td colspan=3></td><td>36</td><td colspan=3></td></tr><tr><td>LOWCI</td><td>Dolomite</td><td></td><td></td><td>9528' 9554'</td><td></td><td>9550' 9566'</td><td>-</td><td colspan=3></td><td>23</td><td colspan=3></td></tr><tr><td>D)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td><td>$-\uparrow$</td><td>.27</td><td></td><td></td><td></td><td></td><td>•</td><td></td><td>-</td></tr><tr><td>27 Acid, Fr</td><td>acture, Tre Depth Inter</td><td></td><td>Cement S</td><td>Squeeze,</td><td>, etc.</td><td></td><td></td><td></td><td>Δ.</td><td>mount and</td><td>d Type</td><td>of</td><td>faterial</td><td></td><td>-</td><td></td><td></td><td></td><td></td></tr><tr><td>9470' - 947</td><td>76'</td><td></td><td></td><td>Frac. w</td><td>/ gelled a</td><td>cid, 8499 gals</td><td>s250</td><td>Q foamed 15% Z</td><td>zc</td><td>A 15V,</td><td>11,11</td><td></td><td></td><td>ted 3% K</td><td>CL wa</td><td>ater, & 24.9</td><td>tons of CC</td><td>02.</td><td></td></tr><tr><td>9470' - 947 9528' - 955</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>I DI Acid w/ clay</td><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>9528' - 956 9528' - 956</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>e Hcl Acid w/ clay</td><td></td><td></td><td></td><td>72 R</td><td>CN be</td><td>Il sealers</td><td> 3.</td><td></td><td></td><td></td><td></td></tr><tr><td>8 Productio</td><td>on - Interva Test Date</td><td>l A Hours</td><td>Test</td><td></td><td>Oıl</td><td></td><td>Wat</td><td></td><td></td><td></td><td>Gas</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>roduced</td><td></td><td>Tested</td><td></td><td>uction</td><td>BBL</td><td>MCF</td><td>BBI</td><td></td><td></td><td>2</td><td>Gas Grav:</td><td>ıty</td><td>1</td><td>duction M umping</td><td>leinod</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>1-23-09</td><td>24</td><td></td><td>•</td><td>176</td><td>483</td><td>114</td><td></td><td>1</td><td></td><td>1.14</td><td>-</td><td></td><td></td><td></td><td></td><td>,</td><td></td><td></td></tr><tr><td>ize I</td><td></td><td>Csg Press</td><td>24 H Rate</td><td></td><td>Oil BBL</td><td>Gas MCF</td><td>Wat BBI</td><td></td><td>1</td><td></td><td></td><td>Statu ducir</td><td>s ng </td><td>ACC</td><td>[p]</td><td>FED FC</td><td>RRF</td><td>COR</td><td>Π</td></tr><tr><td></td><td>SI</td><td></td><td></td><td></td><td>176</td><td>483</td><td>114</td><td>4 2744.</td><td>.3</td><td></td><td></td><td></td><td>-</td><td>nuu</td><td>ч. I I ,</td><td></td><td></td><td></td><td></td></tr><tr><td>8a Producti Date First</td><td></td><td>al B Hours</td><td>Test</td><td></td><td>Oil</td><td>Gas</td><td>Wat</td><td>er Oıl Gra</td><td></td><td></td><td>Gas</td><td></td><td></td><td>duata- 1</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>roduced</td><td>. Du Dun</td><td>Tested</td><td></td><td></td><td>BBL</td><td></td><td>BBL</td><td></td><td></td><td></td><td>Gas Gravi</td><td>ity</td><td></td><td>duction M</td><td>einod v</td><td>JAN 31</td><td>2009</td><td></td><td></td></tr><tr><td>ize F</td><td>Fbg Press Flwg SI</td><td>Csg Press</td><td>24 H Rate</td><td></td><td>Oil BBL</td><td></td><td>Wate BBL</td><td></td><td>I</td><td></td><td>Well</td><td>Statu</td><td>s</td><td>BU</td><td>REAU</td><td>I OF LAND LSBAD FIE</td><td></td><td>MENT</td><td></td></tr></tbody></table>											

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28b Prod	uction - Inte	erval C								
Date First Produced	Test Date	Hours Tested	Test Production	Öil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravıty	Production Method	· · · · · · · · · · · · · · · · · · ·
Sıze	Tbg Press Flwg SI	Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	-	
28c Produ Date First				6.1		11/100-	bio			
Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method	
Choke Sıze	Tbg Press Flwg Sl	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
29 Dispos	sition of Ga	s (Solid, u:	sed for fuel, ve	nted, etc ,	l	I	<u> </u>			

30 Summary of Pore	ous Zones (Include Aquiter	rs)	31 Formation (Log) Markers		
			tents thereof Cored intervals and all drill-stem tests, time tool open, flowing and shut-in pressures and	Delaware - 5700' Brushy Canyon - 6332' 1st Bone Spring C - 8215' 1st Bone Spring S - 9352'	T Bone Sp T Bone Spi	ring "B" - 9380' ring "C" - 9420' ring Dolomite - 9526' ing S Orange - 9567'
Formation	Ten	Dettem	Decomptions Contacts at			Тор
Formation	Тор	Bottom	Descriptions, Contents, etc	Name		Meas Depth
			•			
					-	
						-
			1			1

32 Additional remarks (include plugging procedure)

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 Electrical/Mechanical Logs (1 full set req'd) Sundry Notice for plugging and cement verification 	Geologic Report	DST Report	Directional Survey
4 I hereby certify that the foregoing and attached information Name (please print) Kim Tyson		etermined from all avail Regulatory Analys	
Signature Kim Lypp		01/27/2009	

Title 18 U S C Section 1001 and Title 43 U.S C Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction

4