FORM C-105										
	N			NEW ME	xico on	CONSERVA	TION CON	MISSIO	N	
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			Ma	uil to Oil Co	nservation Co	mmission, Santa F	e, New Mexico		oper	
			in	the Rules an	nd Regulation	s of the Commissio	n. Indicate qu	estionable d	lata	
				tonowing in	with (17, 15)		P C C C	FICE		
Charle	s J. Kle	iner et s	1.	Ben	230. G	isco. Texas.				
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Watson	Lease	NW	Vell No	2	in <b>SK/ 4-3</b>	of Sec	4	, T. <b>18</b>	8	
R <b>29</b>	¥	of the M., -	ogo Hil	18	Field,	Eddy		٤	County.	
Well is 3	30feet	<b>SARK</b> of the	<b>XXXX</b> lin	e and 31	0feet w	est of the East li	ine of¥	The of SE	/ <b>4</b>	
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						Address Box	230, C1.	top, Tex		
		-	-		feet.			1	<b>t</b> •	
The inform:	ation given	is to be kept	confidenti	al until	1	······	1	9	*.	
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NO. 3, IFOM		to	*				to_			
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No. 4, from	New MEXICO OLI CONSERVATION COMMISSION         Sinta Fa, Nor Mesico         OLIMATINA COMMISSION         Sinta Fa, Nor Mesico         Sinta Fa, Nor Mesico         Materia         Materia         Sinta Fa, Nor Mesico         Sinta Fa, Nor Mesico         Sinta Fa, Nor Mesico         Materia         Materia         Sinta Fa, Nor Mesico         Materia         Materia									
			<u></u>				·		: 	
SIZE H	WÉIGHT PER FOOT		MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM			PURPOSE	
8-1/4+				413*	Ber		FROM	TO		
6-5/8*			Hat'1		-			• • • • • • • • • • • • • • • • • • •		
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MUDDING AND CEMENTING RECORD						
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
.0*	8-1/4	413	50	Halliburton		
3-1/4*	6-5/8	2.409	100	Halliburton		3 Tons

		F	PLUGS AND AI	DAPTERS		
Heaving I	olug—Material_		Length		Depth Se	et
Adapters-	-MateriaL	······································	Size			
		RECORD OF SHO	DOTING OR C	HEMICAL TR	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
7*	60°	Hercules	165 gts.	11/24/39	2538	8544
		Solidified				
Results of	shooting or che	emical treatment	Result	of shooti	ng good.	<b>.</b>
<u> </u>			······			
If drill-ste	m or other spec		DRILL-STEM . surveys were n			sheet and attach hereto
	-	ial tests or deviation	surveys were n TOOLS US	nade, submit re SED	eport on separate	
Rotary to	ols were used f	ial tests or deviation	surveys were n TOOLS US	nade, submit re SED feet, and fr	eport on separate	feet tofee
Rotary to	ols were used f	ial tests or deviation	surveys were n TOOLS US t to t to	nade, submit re SED feet, and fr feet, and fr	eport on separate	
Rotary to Cable too	ols were used f ls were used f	ial tests or deviation romfeet romfeet	surveys were n TOOLS US t to t to PRODUCT	nade, submit re SED feet, and fr feet, and fr	eport on separate	feet tofee
Rotary to Cable too Put to pro	ols were used f ls were used f oducing	ial tests or deviation romfeet romfeet	surveys were n TOOLS US t to t to PRODUCT ,19 <b>39</b>	nade, submit re SED feet, and fr feet, and fr TON	eport on separate	feet tofee feet tofee
Rotary to Cable too Put to pro The produ	ols were used f ls were used f oducing ction of the first	ial tests or deviation romfeet romfeet fovember 27, 24 hours was3(	surveys were n TOOLS US t to t to PRODUCT 19 <b>39</b> DObar	nade, submit re SED feet, and fr feet, and fr HON rels of fluid of	eport on separate com com which	_feet tofeo _feet tofeo _% was oil;%
Rotary too Cable too Put to pro The produ emulsion;	ols were used f ls were used f oducing ction of the first %	ial tests or deviation romfeet romfeet <b>fovember 27,</b> 24 hours was <b>3(</b> water; and	surveys were n TOOLS US t to t to PRODUCT 19 <b>39</b> DOban % sedime	nade, submit re SED feet, and fr feet, and fr HON Trels of fluid of nt. Gravity, H	eport on separate com com which Be36	_feet tofee _feet tofee _% was oil;?
Rotary to Cable too Put to pro The produ emulsion; If gas wel	ols were used f ls were used f oducing ction of the first % l, cu, ft. per 24	ial tests or deviation romfeet romfeet fovember 27, 24 hours was3( water; and hours	surveys were n TOOLS US t to t to PRODUCT 19 <b>39</b> DOban % sedime Ga	nade, submit re SED feet, and fr feet, and fr HON Trels of fluid of nt. Gravity, H	eport on separate com com which Be36	_feet tofeo _feet tofeo _% was oil;%
Rotary to Cable too Put to pro The produ emulsion; If gas wel	ols were used f ls were used f oducing ction of the first % l, cu, ft. per 24	ial tests or deviation romfeet romfeet <b>fovember 27</b> 24 hours was3( water; and	surveys were n TOOLS US t to t to PRODUCT 19 <b>39</b> DOban % sedime Ga	hade, submit re SED feet, and fr feet, and fr TON Trels of fluid of nt. Gravity, H llons gasoline p	eport on separate com com which Be36	_feet tofee _feet tofee _% was oil;?
Rotary to Cable too Put to pro The produ emulsion; If gas wel Rock pres	ols were used f ls were used f oducing ction of the first % l, cu, ft. per 24 sure, lbs. per sq	ial tests or deviation romfeet romfeet fovember 27, 24 hours was3( water; and hours, in	surveys were n TOOLS US t to PRODUCT 19 <b>39</b> DOban % sedime Ga EMPLOY	hade, submit re SED feet, and fr feet, and fr HON rrels of fluid of nt. Gravity, H llons gasoline p EES	eport on separate com com ? which <u>100</u> Be <u>36</u> per 1,000 cu. ft. c	_feet tofee _teet tofee _% was oil;^ _9 
Rotary to Cable too Put to pro The produ emulsion; If gas wel Rock pres	ols were used f ls were used f oducing ction of the first % l, cu, ft. per 24 sure, lbs. per sq 	ial tests or deviation romfeet romfeet <b>fovember 27,</b> 24 hours was3( water; and hours in	surveys were n TOOLS US t to t to PRODUCT 19 <b>39</b> DObar bar Ga Ga Ga Ga	nade, submit re <b>SED</b> feet, and fr feet, and fr <b>10N</b> rels of fluid of nt. Gravity, H llons gasoline p <b>EES</b> <b>Cooper</b>	eport on separate com com ? which100 Be36 per 1,000 cu. ft. c Blount	_feet tofee _teet tofee _% was oil;% _9 
Rotary to Cable too Put to pro The produ emulsion; If gas wel Rock pres	ols were used f ls were used f oducing ction of the first % l, cu, ft. per 24 sure, lbs. per sq 	ial tests or deviation romfeet romfeet <b>fovember 27,</b> 24 hours was3( water; and hours in	surveys were n TOOLS US t to t to PRODUCT 19 <b>39</b> DObar bar Ga Ga Ga Ga	nade, submit re <b>SED</b> feet, and fr feet, and fr <b>10N</b> rels of fluid of nt. Gravity, H llons gasoline p <b>EES</b> <b>Cooper</b>	eport on separate com com ? which100 Be36 per 1,000 cu. ft. c Blount	_feet tofee _teet tofee _% was oil;^ _9 

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Subscribed and sworn to before me this 4th	Cisco, Texas Decembe	r 4, 1939.
	Place	Date
day of Hexenber 19_39	Name	al contraction of the second s

## FORMATION RECORD

0         40         Red sami           40         45         lime           45         60         red sami jue           60         85         red sami jue           81         140         11me and red           820         280         280           280         330         red soft           350         350         gyp regis and red           350         475         salt           475         580         salt sami red           800         815         samydrite           815         840         rhits lime           840         860         lime sad red           900         925         samydrite           900         925         samydrite           1,070         1ime and red         sami           1,070         1.se         sami           1,800         1,850         samydrite           1,800         1,850         sami/strite           1,800         1,850         sami/strite           1,800         1,850         sami/strite           1,800         1,850         sami/strite           1,81         1,820         sami/strite </th <th></th>	
45       60       85       red grad line         85       140       line and red         140       200       350       red         200       380       red       soft         380       350       gyp redt and red         350       475       selt         475       580       selt and pash         530       600       selt         350       475       selt         475       580       selt         600       815       anhydrite         815       640       860         1100       1400       white line         900       935       anhydrite         900       1450       anhydrite         1,070       1,880       anhydrite         1,070       1,880       anhydrite         1,380       1,665       anhydrite         1,380       1,665       anhydrite         1,780       1,770       anhydrite         1,780       1,770       anhydrit	
45       60       Fed saily         60       85       red and line         85       140       line and red         800       380       red soft         800       380       red soft         800       380       red soft         800       380       red soft         810       380       gp redt and red         820       380       gp redt and red         830       350       gp redt and red         840       600       sait pash         840       660       line soft red         840       660       line and red shile         840       660       line and red         900       935       anhydrite         900       1,000       line and red         1,000       1,000       line and red         1,000       1,000       anhydrite and red         1,900       1,975       anhydrite and red         1,800       1,645       anhydrite and red         1,800       1,645       anhydrite         1,830       1,645       anhydrite and red         1,830       1,645       anhydrite         1,830       1,645 <td></td>	
60         85         red and line           85         140         line and red           800         280         red           800         280         red           310         350         red coft           320         350         gr red and red           320         350         gr red         and red           320         350         gr red         and red           320         350         gr red         and red           320         840         salt         and red           320         840         salt         and red           320         840         salt         and red           840         840         salt         and red           840         840         salt         and red           900         1.575         anhydrfte         anhydrfte           1,000         1.685         anhydrfte         anhydrfte           1,840         1.645         anhydrfte         and red <t< td=""><td></td></t<>	
85         140         lime agt red           140         200         BFD.           280         330         red soft           330         350         grp redt and red           350         475         selt           475         580         selt and pash           550         475         selt           550         475         selt           560         selt and pash           580         800         selt           815         selt and pash           840         White lime           840         860           900         935           935         lime and red minle           1,000         1,070           1,840         anhydrite           1,000         1,670           1,840         lime and red shale           1,550         lime and red           1,575         lime and red           1,580         lime and red           1,770         lime and red           1,770         lime and red           1,845         lime           1,945         anhydrite and red           1,945         anhydrite	
140     200     gpp.       200     280     red       380     380     red soft       380     350     gpp redx and red       350     475     salt       475     580     salt and red       380     800     salt       381     salt     salt       380     800     salt       381     salt     salt       382     140     860       15     840     860       15     840     860       1600     11me add red       1,000     1,000     anhydrite       1,900     1,070     11me add red       1,800     1,680     sahydrite       1,800     1,680     sahydrite <td< td=""><td></td></td<>	
200         280         red           280         320         red soft           350         350         gy redt and red           350         475         salt           475         580         salt and pash           500         800         salt           800         815         salt and red           800         815         salt           840         840         white line           840         840         line and red           935         1,000         line and red           1,000         1,970         line and red           1,970         lise         salt red           1,870         lise         salt           1,880         lise         salt           1,780         lise         salt           1,780         lise         salt           1,780         lise         salt           1,885         lise         salt           1,885 <td< td=""><td></td></td<>	
280330330red soft330350gy red and red350475sait475580sait800815sait815840white line840860line shals and red shale840860line shals and red shale840860line shals and red shale840860line shall and red shale840860line shall and red shale840860line shall red840860line shall red8401,000anhydrite8401,000anhydrite1,0001,070line shall red1,0001,070anhydrite1,8751,880red and line1,8751,880anhydrite1,8801,685anhydrite and red1,8801,685anhydrite and red1,8701,770anhydrite and red1,8801,885anhydrite1,8801,880anhydrite and red1,8801,885anhydrite1,8801,885anhydrite1,8801,885anhydrite1,8801,885anhydrite1,8801,885anhydrite1,8801,885anhydrite1,8801,885anhydrite1,8801,885anhydrite1,8801,885anhydrite1,8801,885anhydrite1,8851,885anhydrite1,9802,0001ime a	
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475       580       selt and park         530       800       selt         600       815       anhydrite         815       840       white line         840       860       line and red shale         840       860       line and red         900       935       anhydrite         900       1,000       anhydrite         1,000       line and red       line         1,000       line and red       line         1,000       line and red       line         1,500       line and red       line         1,500       line and red       line         1,580       anhydrite and red       line         1,580       line and red       line         1,780       l,770       line and red         1,780       l,770       anhydrite and red         1,84	
530       600       salt         600       815       anhydrite         815       640       lime dells and red shale         840       660       lime and red shale         840       660       lime and red shale         900       935       anhydrite         935       1,000       anhydrite         1,000       1,070       lime and red         1,000       1,970       anhydrite         1,750       1,880       anhydrite         1,580       1,645       anhydrite         1,630       1,645       anhydrite         1,730       1,770       anhydrite         1,730       1,770       anhydrite         1,885       1,920       anhydrite         1,885       1,920       anhydrite         1,885       1,920       anhydrite         1,980       2,000       lime and red         1,980       2,000       lime and red         1,980       2,000       lime and red         2,000       2,050       lime and red         2,000       2,050       lime and red         2,050       2,065       lime         2,050       2	
800         815         anhydrite           840         white lime           840         960           860         900           900         935           935         1,000           900         1ime and red shale           900         935           935         1,000           1,000         1ime and red           1,000         1,070           1,870         1,875           1,580         red and lime           1,575         1,580           1,580         1,630           1,580         1,630           1,645         anhydrite           1,780         1,780           1,780         1,780           1,770         1,880           1,885         1,970           1,880         1,980           1,885         1,980           1,885         1,980           1,885         1,980           1,980         anhydrite and red           1,980         2,000           1,980         anhydrite and red           1,980         2,000           1ime and red         anhydrite           2,0	
815       840       white lime         840       860       lime solls and red shale         860       900       lime and anhydrite         900       935       sanhydrite         935       1,000       sanhydrite         935       1,000       sanhydrite         1,000       1,070       lime and red shale         1,000       1,070       sanhydrite         1,070       lime and red shale       sanhydrite         1,070       lime and red shale       sanhydrite         1,070       lime and red shale       sanhydrite         1,070       sanhydrite       sanhydrite         1,580       lime and red       sanhydrite         1,680       sanhydrite       sanhydrite         1,685       lime and red       sanhydrite         1,770       lime and red       sanhydrite         1,780       lime and red       sanhydrite         1,885       lime and red       sanhydrite         1,880       lime and red       sanhydrite         1,980       lime and anhydrite       sanhydrite         1,980       lime and anhydrite       sanhydrite         1,980       lime and anhydrite       sanh </td <td></td>	
840       860       1ime solls and red shale         860       900       lime and anhydrite         900       935       anhydrite         935       1,000       anhydrite         1,070       1,890       anhydrite         1,800       1,675       anhydrite         1,800       1,6575       anhydrite         1,800       1,650       anhydrite         1,800       1,650       anhydrite         1,800       1,655       anhydrite         1,800       1,665       anhydrite         1,800       1,665       anhydrite         1,800       1,665       anhydrite         1,730       1,770       anhydrite         1,730       1,770       anhydrite         1,810       1ime and red         1,820       1,945       anhydrite         1,820       1,945       anhydrite         1,820       1,945       anhydrite         1,920       anhydrite <t< td=""><td></td></t<>	
StoStoStoState and the same and the same same same same same same same sam	
900         935         anhydrite           935         1,000         lime and red         anhydrite           1,000         1,070         lime and red         anhydrite           1,070         1,880         anhydrite         anhydrite           1,070         1,880         anhydrite         anhydrite           1,070         1,880         anhydrite         anhydrite           1,580         1,680         anhydrite         anhydrite           1,580         1,685         anhydrite         anhydrite           1,680         1,685         anhydrite         anhydrite           1,780         1,770         anhydrite         and red           1,770         1,880         anhydrite         and red           1,780         1,770         anhydrite         and red           1,820         1,885         anhydrite         anhydrite           1,885         1,980         anhydrite and red         anhydrite           1,980         2,000         lime and anhydrite         anhydrite           2,000         2,030         anhydrite and red         anhydrite           2,055         2,115         lime         anhydrite           2,115	
900         935         anhydrite           935         1,000         lime and red         anhydrite           1,000         1,070         lime and red         anhydrite           1,070         1,880         anhydrite         anhydrite           1,070         1,880         anhydrite         anhydrite           1,070         1,880         anhydrite         anhydrite           1,580         1,680         anhydrite         anhydrite           1,580         1,685         anhydrite         anhydrite           1,680         1,685         anhydrite         anhydrite           1,780         1,770         anhydrite         and red           1,770         1,880         anhydrite         and red           1,780         1,770         anhydrite         and red           1,820         1,885         anhydrite         anhydrite           1,885         1,980         anhydrite and red         anhydrite           1,980         2,000         lime and anhydrite         anhydrite           2,000         2,030         anhydrite and red         anhydrite           2,055         2,115         lime         anhydrite           2,115	
935       1,000       anhydrite         1,070       1,890       anhydrite         1,290       1,575       anhydrite         1,575       1,580       red and lime         1,580       1,680       anhydrite         1,630       1,645       anhydrite         1,645       1,720       1,730         1,780       1,740       lime and red         1,770       1,885       anhydrite         1,885       1,920       anhydrite         1,885       1,920       anhydrite         1,980       2,000       lime and red         2,050       2,055       anhydrite         2,050       2,065       lime         2,055       anhydrite and lime         2,050       2,055       anhydrite         2,055       anhydrite and red       anhydrite         2,225       lime and anhydrite       anhydrite         2,255       anhydrite and red shale       anhydrite	
1,0001,070lime and red1,0001,890anhydrite and red shale1,2901,575anhydrite1,5751,580red and lime1,5751,630anhydrite1,5801,645anhydrite1,6301,645anhydrite1,6301,645anhydrite1,7201,730lime and red1,7701,880lime and red1,8851,920anhydrite and red1,8851,920anhydrite and red1,9451,980anhydrite and red1,9451,980anhydrite and red1,9802,000lime and red2,0502,065lime2,0502,065lime2,0502,065lime2,1151.118anhydrite and lime2,2502,225lime and red shale2,2552,265anhydrite and red anhydrite2,2552,255anhydrite and red shale2,2552,265anhydrite and red shale2,2552,305red shale2,3052,305red shale2,3052,305red shale2,3052,305red shale2,3052,500sand2,5002,507sand2,5002,507sand	
1,070       1,890       anhydrife and red shale         1,290       1,575       anhydrife         1,580       red and lime         1,580       1,680       anhydrife         1,580       1,685       anhydrife         1,685       1,720       anhydrife         1,685       1,720       anhydrife         1,730       1,770       anhydrife         1,730       1,770       anhydrife         1,820       1,880       anhydrife         1,820       1,880       anhydrife         1,820       1,885       anhydrife         1,820       1,885       anhydrife         1,820       1,885       anhydrife         1,920       1,945       anhydrife         1,920       1,945       anhydrife         1,980       anhydrife       and red         1,980       anhydrife       and red         1,945       1,980       anhydrife         1,945       1,980       anhydrife         2,000       1ime       and red         2,000       2,005       anhydrife         2,050       2,065       1ime         2,055       2,115       1im	
1,290       1,575       anhydrifte         1,575       1,580       red and lime         1,580       1,680       anhydrifte         1,680       1,665       anhydrifte         1,680       1,665       anhydrifte         1,680       1,665       anhydrifte         1,680       1,665       anhydrifte         1,780       1,780       lime and red         1,770       1,885       anhydrifte         1,820       1,885       anhydrifte         1,820       1,885       anhydrifte         1,820       1,885       anhydrifte         1,820       1,980       anhydrifte         1,825       1,920       anhydrifte         1,920       1,945       anhydrifte         1,980       anhydrifte       and red         1,980       anhydrifte       and red         1,980       anhydrifte       and red         2,000       2,030       anhydrifte       and red         2,055       2,0465       lime       and red         2,115       1ime       and red anhydrite       and red         2,200       2,225       lime and anhydrite and red anhe       anhydrite	
1,5751,580red and lime1,5801,685anhydrite1,6851,665anhydrite1,6651,720anhydrite1,7801,770anhydrite1,7701,770anhydrite1,7701,885anhydrite1,8851,920anhydrite1,8851,920anhydrite1,9201,945anhydrite1,9802,000lime and red1,9802,000lime and red2,0552,055lime2,0552,055anhydrite2,1152,175lime and anhydrite2,2002,225lime and anhydrite2,2552,255anhydrite and red anhydrite2,2552,325anhydrite and red anhydrite2,3252,335anhydrite and red anhydrite2,3252,335anhydrite and red anhydrite2,3552,325lime and anhydrite and red anhydrite2,3252,335anhydrite and red anhydrite2,3252,305red anhydrite and red anhydrite2,3252,305red anhydrite and red anhydrite2,3252,305sandy2,3253,495sandy	
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1,665       1,720       anhydrite         1,730       1,730       1,770         1,730       1,770       anhydrite         1,730       1,770       anhydrite         1,730       1,770       anhydrite         1,730       1,770       anhydrite         1,885       1,980       anhydrite         1,980       1,980       anhydrite         1,980       2,000       lime and red         2,000       2,030       anhydrite and red         2,050       2,065       lime         2,055       2,065       lime         2,055       2,065       lime         2,055       2,055       anhydrite and lime         2,055       2,055       lime and red anhydrite         2,115       2,175       lime and red anhydrite         2,115       2,175       lime and red anhe         2,225       lime and red anhe       anhydrite         2,200       2,225       lime and red anhe         2,235       2,380       red anhydrite and	
1.720       1.720       1.720         1.730       1.770       anhydrite and red         1.770       1.820       1.820         1.820       1.825       anhydrite lime and red         1.820       1.825       anhydrite lime and red         1.920       1.945       anhydrite lime and red         1.920       1.945       anhydrite and lime         1.920       1.945       anhydrite and red         1.920       2.900       lime and anhydrite         1.980       2.000       lime and red         2.900       2.030       anhydrite and red         2.050       2.065       lime         2.905       2.115       lime         2.915       1.175       lime and red ahale         2.151       2.175       lime and red ahale         2.800       2.825       lime and red ahale         2.825       2.825       anhydrite and red ahale         2.825       2.825       anhydrite and red anhydrite<	
1,730       1,770       anhydrite and red         1,770       1,880       lime and red         1,820       1,885       anhydrite         1,820       1,885       anhydrite         1,820       1,920       anhydrite         1,920       1,945       anhydrite         1,980       2,000       lime and anhydrite         2,980       2,000       anhydrite and red         2,000       2,055       anhydrite and red         2,015       11me       and red shale         2,115       2,175       11me and anhydrite and red anhydrite         2,115       2,175       11me and anhydrite and red anhydrite         2,200       2,225       lime and anhydrite and red shale         2,255       2,305       red shale         2,305 </td <td></td>	
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1,920       1,945       anhydrite and lime         1,945       1,980       anhydrite         1,980       2,000       lime and anhydrite         2,000       2,030       anhydrite and red shale         2,030       2,050       lime and red         2,050       2,065       lime         2,055       2,095       anhydrite and lime         2,065       2,095       anhydrite and lime         2,065       2,095       anhydrite and lime         2,065       2,095       anhydrite and red         2,065       2,115       lime and anhydrite         2,115       2,175       lime and red shale         2,200       2,225       lime and red shale         2,200       2,225       lime and anhydrite and red anhydrite         2,200       2,225       anhydrite and red shale         2,225       2,325       anhydrite and red shale         2,225       2,325       anhydrite and red shale         2,2305       2,325       anhydrite and red shale         2,325       2,325       anhydrite and red shale         2,325       2,325       anhydrite and red shale         2,325       2,305       sandydrite and red shale	
1,945       1,980       anhydrite         1,980       2,000       lime and anhydrite         2,000       2,030       anhydrite and red shale         2,030       2,050       lime a nd red         2,050       2,065       lime         2,055       2,095       anhydrite and lime         2,055       2,095       anhydrite and lime         2,055       2,115       lime and anhydrite         2,115       2,175       lime and red shale         2,200       2,225       anhydrite and red shale         2,255       2,380       red shale         2,255       2,380       red shale         2,305       2,305       anhydrite and red shale         2,305       2,325       anhydrite and red sand         2,305       2,325       anhydrite and red sand         2,325       3,495       sandy lime         2,495       2,507       sand	
1,980       2,000       lime and anhydrits         2,000       2,030       anhydrits and red shale         2,030       2,050       lime and red         2,050       2,065       anhydrits and lime         2,055       2,095       anhydrits and lime         2,055       2,095       anhydrits and lime         2,055       2,115       11me         2,115       2,175       lime and anhydrits         2,155       2,200       lime and red shale         2,200       2,225       lime and anhydrits and red anhydrits         2,255       2,255       anhydrits and red shale         2,255       2,280       red sandy         2,280       2,305       red sand red shale         2,305       2,305       red shale and anhydrits and lime         2,305       2,325       anhydrits and red shale         2,325       2,305       red shale and anhydrits and lime         2,325       2,495       sandy       ime         2,495       2,507       sand       sand	
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2,030       2,050       1ime a nd red         2,050       2,065       anhydrite and lime         2,065       2,095       anhydrite and lime         2,095       2,115       1ime         2,115       2,175       lime and anhydrite         2,175       2,200       1ime and anhydrite and red anhydrite         2,200       2,225       lime and anhydrite and red anhydrite         2,255       2,255       sanhydrite and red shale         2,255       2,305       red sandy         2,305       2,305       red shale and red shale         2,305       2,325       anhydrite and red shale         2,305       2,305       red shale and red shale         2,325       3,505       sandy         2,325       2,305       sandy         2,325       3,495       sandy         2,495       2,500       sand         2,500       3,507       sand	
2,050       2,065       1ime         2,065       2,095       anhydrite and lime         2,095       2,115       11me         2,115       2,175       lime and anhydrite         2,175       2,200       lime and red shale         2,200       2,225       lime and anhydrite and red anhydrite         2,255       2,255       anhydrite and red shale         2,255       2,280       red shale and red shale         2,200       2,305       red shale         2,255       2,280       red shale and red shale         2,255       2,380       red shale and red shale         2,305       2,305       red shale and anhydrite and lime         2,305       2,325       anhydrite and red shale         2,325       2,325       anhydrite and red shale         2,325       2,495       sandy lime         2,495       2,500       sand	
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2,225       2,255       anhydrite and red shale         2,255       2,280       red sandy         2,280       2,305       red shale and anhydrite and lime         2,305       2,325       anhydrite and red sand         2,325       2,495       sandy lime         2,495       2,500       sandvil and gas         2,500       2,507       sand	
2,255       2,280       red sandy         2,280       2,305       red shale and anhydrite and lime         2,305       2,325       anhydrite and red sand         2,325       2,495       sandy lime         2,495       2,500       sandvil and gas         2,500       2,507       sand	
2,280       2,305       red shale and anhydrite and lime         2,305       2,325       anhydrite and red sand         2,325       2,495       sandy lime         2,495       2,300       sandeil and gas         2,500       2,507       sand	
2,305       2,325       anhydrite and red sand         2,325       2,495       sandy lime         2,495       2,500       sandvil and gas         2,500       2,507       sand	
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2,507 2,511 hard lime	~
2,511 2,518 1ime	
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2,527 2,539 sandy limeshowed OIL from 2531-2538 ft.	
2,539 2,544 lime	
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