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						3411	a Fe, New I	Mexico			
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		; i		Mail	to Oil Conse	ervation Com	mission, Santa	a Fe, New	Mexico,	or its pro	oer .
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B.J.1	BARBER	}	<b>w</b>	ell No	2	in E/2	E/2 of	Sec. 7		Т.	20-3
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SIZE	WEIGH	IT T	THREADS	MAKE	AMOUNT	KIND OF	CUT & FII	LLED	PERFC	RATED	
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9# -5/8#	<u> 26</u>	#	<u>8</u> 10	P P	2473	Comb.	Flowt			ļ <del></del>	
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22"	6.5	#	10	9	38 82 t						
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				MUD	DING AND	CEMENTIA	IG RECORD				
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SIZE OF HOLE	SIZE OF CASING	WHER	E SET	NO. SACK OF CEMEN	S MET	HOD USED		GRAVITY	АМ	OUNT OF	MUD USED
SIZE OF HOLE	CASING	WHER				HOD USED	MUD	GRAVITY	AM	OUNT OF	MUD USED
1857	12±"	2 24	70¹ 90¹	no. sack of cemen 250 400				GRAVITY	AM	OUNT OF	<u> </u>
1857	CASING	2 24	70'	2.50	Halli	HOD USED	MUD	GRAVITY	AM		<u> </u>
185 <sup>n</sup>	12±"	2 24	70¹ 90¹	250 400	Halli	HOD USED	MUD (	GRAVITY	AM		
1857	12±"	2 24	70¹ 90¹	250 400	Halli	HOD USED	MUD ?	GRAVITY	AM		
18± <sup>n</sup> 11± <sup>n</sup> 8-1/4 <sup>n</sup>	12± 7 9 7 6-5/8'	жнек 2 24 37	70' 90' 97'	<b>250 400 400</b>	Helli m	HOD USED	MUD ?	GRAVITY		9	
185" 115" 8-1/4" Heaving	12 m 9 m 6-5/8'	WHER 2 24 37	70° 90° 97°	<b>250 400 4</b> 00	Halli n n	hod used	MUD ?	GRAVITY  Dep	th Set		
HOLE  1857  1157  8-1/47  Heaving	12 m 9 m 6-5/8'	WHER 2 24 37	70° 90° 97°	<b>250 400 400</b>	PLUGS A Length	hod used	MUD ?	GRAVITY	th Set		
185" 115" 8-1/4" Heaving	12 m 9 m 6-5/8'	WHER 2 24 37	70° 90° 97°	<b>250 400 400</b>	PLUGS A Length	hod used	MUD ?	GRAVITY	th Set		
HOLE  1857  1157  8-1/47  Heaving	12±n 9 n 6-5/8' plug—Materia	WHER 2 24 37	70° 90° 97° RE	<b>250 400 400</b>	PLUGS A Length Size	hod used	MUD ?	GRAVITY	th Set		
HOLE  1857  1157  8-1/47  Heaving Adapters	12±n 9 n 6-5/8' plug—Materia	WHER 2 24 37	70° 90° 97° RE	250 400 400	PLUGS A Length Size	hod used	MUD ?	GRAVITY Dep	th Set		
HOLE  1857  1157  8-1/47  Heaving Adapters	12±n 9 n 6-5/8' plug—Materia	WHER 2 24 37	70° 90° 97° RE	250 400 400	PLUGS A Length Size	hod used	MUD ?	GRAVITY Dep	th Set		
HOLE  1857  1157  8-1/47  Heaving Adapters	12±n 9 n 6-5/8' plug—Materia	WHER 2 24 37	70° 90° 97° RE	250 400 400	PLUGS A Length Size	hod used	MUD ?	GRAVITY Dep	th Set		
HOLE  18 7  11 7  Heaving Adapters	12±n 9 n 6-5/8' plug—M. Materia	where 2 24 37 aterial	70 90 90 97 97 97 97 97 97 97 97 97 97 97 97 97	250 400 400	PLUGS A Length Size SHOOTING	HOD USED  DUTTOR  AND ADAPT  THE	MUD (PROPERTY OF ACTION AND ACTION ACTION AND ACTION AND ACTION AND ACTION	Deptil 8	th Set	рертн сі	LEANED OUT
HOLE  1827  1127  Heaving Adapters  SIZE	plug—Materia	where 2 24 37 aterial	70° 90° 97° RE	250 400 400	PLUGS A Leng Size SHOOTING	hod used hurton and adapt th GORCHEN	MUD (	Dep. TMENT DEPTH 6 OR TREA	th Set	DEPTH CI	LEANED OUT
HOLE  1827  1127  Heaving Adapters  SIZE	plug—Materia	where 2 24 37 aterial	70° 90° 97° RE	250 400 400	PLUGS A Leng Size SHOOTING	hod used hurton and adapt th GORCHEN	MUD (	Dep. TMENT DEPTH 6 OR TREA	th Set	DEPTH CI	LEANED OUT
HOLE  1827  1127  8-1/47  Heaving Adapters	plug—Materia	where 2 24 37 aterial	PO P	250 400 400	PLUGS A Length Size SHOOTING	HOD USED  DUTTOR  AND ADAPT  TITY	MUD (	Depth soor Treat	th Set	DEPTH CI	LEANED OUT
HOLE  182 112 Results of	plug—M.  SHEI	where 2 24 37 aterial	70° 90° 97° RE EXPL CHEM	250 400 400 400 ECORD OF	PLUGS A Leng Size SHOOTING QUAN	HOD USED  DUTTOR  AND ADAPT  THE	MUD ( ? ? ERS  IICAL TREA  DATE	Depth soor trea	th Set	DEPTH CI	LEANED OUT
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HOLE  1827  1127  8-1/47  Heaving Adapters  SIZE  Results of the control of the production of the prod	plug—Materia  sheil  sh	aterial  LL USED  g or ches  ther spec  used from  the first	PO P	250 400 400 400  CORD OF COSIVE OR ICAL USED  The state of the state o	PLUGS A Leng Size SHOOTING QUAN  OF DRILL-S n surveys v  TOO feet to 3 feet to PRO  19 thru 2	TEM AND Servere made, LS USED 8.94 fee  fee  DUCTION	ERS  IICAL TREA  DATE  SPECIAL TE submit report, and from t, and from the fillid of which the fillid of wh	Depth son treated and the second seco	th Set	eet and a et to et to ke. % was oil;	LEANED OUT  Littach hereto.  feet  feet
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Hole  18 - 1 / 4"  Heaving Adapters  Results of the product of the	plug—M.  plug—M.  plug—M.  Materia  sheil  of shooting  cem or other  ols were to  ols were to  solt were to  sold were to  solt	affirm to can be of	REELENDER STATE OF THE STATE OF	250 400 400 400  CORD OF COSIVE OR ICAL USES  the	PLUGS A Leng Size SHOOTING QUAN  PROPERTY TOO feet to 3 feet to PROPERTY TOO TOO TOO TOO TOO TOO TOO TOO TOO T	TEM AND Ser tubing barrels of nt. Gravity Gallons general E.S. Ser DON OT with is a cooks	MUD  Y  ?  ?  ERS  SPECIAL TEA  DATE  SPECIAL TE submit report t, and from t, and from t, and from t, and from the submit report the submi	Depth soor TREA	th Set	eet and a et to et to was oil;	LEANED OUT  Stack hereto.  feet feet  feet  feet  feet  feet  much all work
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DUPLICATE

FROM	TO	THICKNESS IN FEET	FORMATION	
0	60	60	Gypsum	· · · · · · · · · · · · · · · · · · ·
60 105	105 140	45 35	Sand and Gravel Red Rock	
140	265	125	Red Rock and Gypsum	*
<b>265</b> <b>4</b> 00	400 600	135 200	Red Rook Red Rook -nd S-nd	a to have made to a construction
600 685	685 74.5	85 60	Red Rook - nd Sand	
745 940	940	195	ded dock -	
995	1012	17	Red Rook and Anhydrite Red Rook	
1012	1125 1200	113 75	Anhydrite and Lime	
1200	1270 1280		Inhydrite and Red Rock Potesh and Selt	
1280	1305	25	Red Rock	en e
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2797 2852	285 <b>2</b> 2895	55 <b>43</b>	Lime, Sand, and inhydrite	
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