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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED

	<u>t</u>		PLUGS AND AD	APTERS		
	1 36 -4 ¹ -1				Depth Set	
ieaving p	lug-Material		Size		-	
Adapters	- <u>Material</u>		HOOTING OR CH			
	1	EXPLOSIVE OR CHEMICAL USED			DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
SIZE	SHELL USED	CHEMICAL USED	QUANTITY	DATE		
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esults of	shooting or chemic	cal treatment		·····		<u></u>
lotary too	is were used from	feet		,		
Put to pro	ducing	24 hours was	PRODUCT	feet, and fro ION rels of fluid o:	f which	feet tofeet .% was oil;%
Put to pro	ducing	24 hours was	PRODUCT	feet, and fro ION rels of fluid o:	f which	feet tofeet .% was oil;%
Put to pro The produ	oducing etion of the first	24 hours was	PRODUCT , 19bar bar % sediment. Gr	feet, and fro ION rels of fluid or avity, Be	om1	feet tofeet % was oil;%
Put to pro The produ emulsion;. If gas we	oducing etion of the first f % w: 11, cu. ft. per 24 h	24 hours was ater; and ours 18,300,0 0	PRODUCT , 19bar % sediment. Gr 0	feet, and fro ION rels of fluid or avity, Be	om1	feet tofeet % was oil;%
Put to pro The produ emulsion;. If gas we	oducing etion of the first f % w: 11, cu. ft. per 24 h	24 hours was	PRODUCT , 19bar % sediment. Gr 0	feet, and fro ION rels of fluid o: avity, Be lons gasoline p	om1	feet tofeet .% was oil;% asQ322
Put to produ The produ emulsion;. If gas we Rock pres	oducing ction of the first % wi ll, cu. ft. per 24 h sure, lbs. per sq. i	24 hours was ater; and ours 18,300,00 n 1210	PRODUCT , 19bar % sediment. Gr 10 Gal EMPLOYE , Driller	feet, and fro ION rels of fluid o: avity, Be lons gasoline p ES Warni	om f which per 1,000 cu. ft. of g . ek	feet tofeet .% was oil;% as Q322 , Driller
Put to produ The produ emulsion;. If gas we Rock pres	oducing ction of the first % wi ll, cu. ft. per 24 h sure, lbs. per sq. i	24 hours was ater; and ours 18,300,00 n 1210	PRODUCT , 19bar % sediment. Gr 10 Gal EMPLOYE , Driller	feet, and fro ION rels of fluid o: avity, Be lons gasoline p ES Warni	om f which per 1,000 cu. ft. of g . ek	feet tofeet .% was oil;% as Q322 , Driller
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FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
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