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SIZE OF SIZI HOLE CA	OF SING WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
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Heaving pl	ugMaterial		Length		Depth Set	
		RECORD OF SH				
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
<u>4</u> #		S. N. G.	<u>130 qts</u>	July 26/30	- 3364* - 8416	
						casing collapse
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I Grill-sten	n or other spech	al ceses of actinction .				
			TOOLS U	SED		
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			PRODUCT			
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The produc	tion of the first	24 hours was	bar	rels of fluid of w	hich	% was oil;
musion;	% we	ter; and	% sediment. G	ravity, Be		
if gas well,	cu. ft. per 24 ho	UTS	Gal	llons gasoline pe	er 1,000 cu. ft. of g	88
Rock pressu	ure, lbs. per sq. ir	L				
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	Henry R.	Bla ir	, Driller	R. T.	Harrod	, Drill
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		hat the information g letermined from availa		is a complete ar	nd correct record	of the well and all wo

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	4 ³ 	31 - 41 	Hole was drilled to a total depth of 3416' and with well standing 1800' in oil it was decided to give the well a shot of Sale 6. 130 ots of
TO (1990) TO (1990)		40 S	S.N.G. were run in hole w/A. G. Double Time Bomb, shot tamped w/ 1/2 yard gravel, hole bridg w/ 10° of brick, and loaded with oil. Shot ² of exploded as scheduled, oil flowed over derrick. for three minutes, then hole bridged. Went in hole with tools and found collapsed joint of pip at 2450 4:2. After an unsuccessful attempt to re- condition hole, derrick was skidded 110° east
 	retancelle T - V d	et ta ta ta su Atende T	old hole was properly plugged and abandoned
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