FORM	C-105

CRODER HOSTAMS

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SIZE OF SIZE OF HOLE CASING WHERE SET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 172" 18]" 200 182' Halliburton 11" 8-5/8" 7-7/8"6-5/8" 23821 800 Halliburton 100 5799* Halliburton

PLUGS AND ADAPTERS

Heaving plug-Material	Length	Depth	Set
Adapters—Material	Size		

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
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FORMATION RECORD

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FROM	TO	THICKNESS IN FEET	FORMATION
9	18	18	Cellar and substructure.
18 140	140 847	ELL RECENCE	Surface sand and caliche. Red bed. Set 12 ¹ / ₂ " cag. At 182' w/ 200 sacks.
847	928	81	Red rock.
928	1035	107	Anhydrite. Top of Anhydrite 928!.
1035	1289	254	Salt.
1289 1431	1	1	Salt and anhydrite shells.
1732	Nitanot Polo Street Sal	i andeditanje 200 in rentan ico ve rev	palt. Base of salt 2280'.
2282	2564	282	Anhyd ite. Set 8-5/8" csg. At 2382' w/ 800 sacks
2564 2719	2719 2865	155 · 146	Anhydrite and lime. Katada 900 000 for an and lime. Lime. Top of Monument lime 25801.
2865	2915		Broken lime. Gas show at 27691-60! & 2815'-65'.
2915	3612	697	Line. But a start with a start of the second s
3612	3625	13	Brown lime.
3625	3880*	255 effi traisfeau i a as	Line. Set 5-5/8" Sag. At 3799" w/ 100 sacks.
			Ton of nev 38001.
- 38801 T	otal depth. In site for A	Bromen 11mg.	Set 22" upset tubing at 38751. Swebbed in and period into tenks and flowed 812 barrels pil on
9-2/3 h	our test. Ho	urly average	of 86-2/3 barrels. Flowing through 1" open choke
on 237	apast tubing.	Deily gas 1	rate of 800,000. Oas oil ratio 869. Tubing preasu
150#.	Casing pressu	re 800#.	terre de la companya de la companya La companya de la comp
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