

D.S.T. NO. 10,654'-10,763' (continued):

Reopened on 3/8" choke for 1 hour flow:

<u>Time (mins.)</u>	<u>Pressure (psig)</u>	<u>Rate (MCF/day)</u>	<u>Remarks</u>
0	1590	5452	
5	1900	6506	
10	1925	6591	
15	1940	6642	
20	1965	6727	
25	1980	6778	
30	2000	6846	
35	2000	6846	
40	2000	6846	slugs of fluid
45	2040	--	poss ck plugging
50	2035	--	poss ck plugging
55	2015	--	poss ck plugging
60	2000	6846	very small slugs of fluid

Shut in due to high pressure in drill pipe leak down hole and annulus flow. SI 4 hours. Recovered 540' of condensate cut drilling fluid.

FIELD Readings

IHP - 5560
Preflow - 1313 to 2408
ISIP - 4457 (1½ hrs.)
IFP - 2408
FFP - 2890
FSIP - 4457
FHP - 5516

SCANNER Readings

IHP - 5419
Preflow - 1545 to 2420
ISIP - 4472
IFP - 2566
FFP - 2885
FSIP - 4465
FHP - 5410

Bottom hole temperature - 175 deg. F.