

DST #3 (10691'-10857' - 166'): TO @ 10:54 p.m. w/good blow & increasing, in 4 mins had 55# on bubble hose.

Time	Open	Ck"	S.P.#	MCFPD	Remarks
6 mins		3/8	130	486	Air
7 "					-----gas to surface-----
8 "		"	240	860	Gas
10 "		"	320	1132	"
12 "		"	395	1387	"
15 "		"	510	1778	"

TO 15 mins, TC 93 mins, reopened tool 16 mins

Time	Open	Ck"	S.P.#	MCFPD	Remarks
0 mins		3/8	10		Pkrs leaking
3 "		"	20	112	"
5 "		"	50	214	"
8 "		"	95	367	"
10 "		"	155	571	"
12 "		"	562	1955	"
14 "		"	630	2186	"
16 "		"	690	2390	"

Lost pkr seat, closed tool & released pkr.

Recovery: 1508' drlg mud.

	24 hr Inside Recorder	48 hr Outside Recorder
IHP	5565	5797
IPFP	899	1011
FPFP (15 mins)	1105	1169
ISIP (93 mins)	4498	4550
IFP	991	1102
FFP (16 mins)	1333	1508
FHP	5587	5686
BHT 166°F		

DST #4 (10880'-10899'): TO w/blow from bottom of bucket in 30 secs.

Time	Open	Ck"	S.P.#	MCFPD	Remarks
1 min		---	15		bubble hose
5 mins		1/4	30		
10 "		"	52		
15 "		"	91	153	closed tool
16 "					-----gas to surface-----

TO 15 mins, TC 123 mins - back side bubbleline gas, closed Hydril, pressure built to 305 psig. Reopened tool w/immediate blow from bottom of bucket.

Time	Open	Ck"	S.P.#	MCFPD	Remarks
2 mins		1/4	30	63	Hydril closed
5 "		"	60	107	annulus pressure increasing
15 "		"	160	254	150 psig
30 "		"	290	446	200 "
60 "		"	500	755	280 "
80 "		"	592	891	310 "
100 "		"	665	998	
116 "		"	702	1079	350 "

TO 116 mins, TC 123 mins. Pulled pkr loose, dropped bar & circulated through circulating sub to condition mud system. POH.

Sampler Recovery @ 3300 psig: 4.963 cf gas + trace of condensate, no water, no drlg fluid.

	24 hr Inside Recorder	48 hr Outside Recorder
IHP	5664	5693
IPFP	135	149
FPFP (15 mins)	202	212
ISIP (117 mins)	4454	4453
IFP	180	170
FFP (116 mins)	989	977
FSIP (123 mins)	4454	4453
FHP	5664	5693
RHT 1710°F		