

TEST PHASE : FLOW PERIOD # 1

INITIAL PRESSURE [PSIA] = 24

TIME OF DAY HH:MM:SS	DATE DD-MM	ELAPSED TIME, MIN	DELTA TIME, MIN	BOT HOLE PRESSURE PSIA	DELTA P PSI
9:10:00	19-MY	0.00	0.00	24	0
9:13:24	19-MY	3.40	3.40	27	-3

TEST PHASE : SHUTIN PERIOD # 1

FINAL FLOW PRESSURE [PSIA] = 27

PRODUCING TIME [MIN] = 3.40

TIME OF DAY HH:MM:SS	DATE DD-MM	ELAPSED TIME, MIN	DELTA TIME, MIN	BOT HOLE PRESSURE PSIA	DELTA P PSI	LOG HORNER TIME
9:13:24	19-MY	3.40	0.00	27	0	
9:14:24	19-MY	4.40	1.00	65	38	0.643
9:15:24	19-MY	5.40	2.00	165	138	0.431
9:16:24	19-MY	6.40	3.00	356	329	0.329
9:17:24	19-MY	7.40	4.00	552	526	0.267
9:18:24	19-MY	8.40	5.00	765	739	0.225
9:19:24	19-MY	9.40	6.00	974	947	0.195
9:20:24	19-MY	10.40	7.00	1156	1129	0.172
9:21:24	19-MY	11.40	8.00	1316	1289	0.154
9:22:24	19-MY	12.40	9.00	1464	1437	0.139
9:23:24	19-MY	13.40	10.00	1592	1566	0.127
9:25:24	19-MY	15.40	12.00	1818	1791	0.108
9:27:24	19-MY	17.40	14.00	2005	1978	0.094
9:29:24	19-MY	19.40	16.00	2153	2126	0.084
9:29:55	19-MY	19.91	16.51	2183	2156	0.081

TEST PHASE : FLOW PERIOD # 2

INITIAL PRESSURE [PSIA] = 24

TIME OF DAY HH:MM:SS	DATE DD-MM	ELAPSED TIME, MIN	DELTA TIME, MIN	BOT HOLE PRESSURE PSIA	DELTA P PSI
9:29:58	19-MY	19.96	0.00	24	0
9:34:58	19-MY	24.96	5.00	27	-3
9:39:58	19-MY	29.96	10.00	27	-3
9:42:17	19-MY	32.29	12.33	27	-3