

EST PHASE: SHUTIN PERIOD # 2

FINAL FLOW PRESSURE = 377.40 PSIA

PRODUCING TIME = 154.16 MIN

TIME OF DAY H:MM:SS	DATE DD-MMM	ELAPSED TIME,MIN	DELTA TIME,MIN	BOT HOLE TEMP. DEG F	BOT HOLE PRESSURE PSIA	DELTA P PSI	LOG HORNER TIME
1:52:17	3-NOV	724.28	125.00	179.73	4421.05	4043.65	0.3489
1:57:17	3-NOV	729.28	130.00	179.73	4434.97	4057.57	0.3396
2:02:17	3-NOV	734.28	135.00	179.74	4446.05	4068.65	0.3308
2:07:17	3-NOV	739.28	140.00	179.74	4455.12	4077.72	0.3225
2:12:17	3-NOV	744.28	145.00	179.74	4462.56	4085.16	0.3145
2:17:17	3-NOV	749.28	150.00	179.74	4468.73	4091.33	0.3070
2:22:17	3-NOV	754.28	155.00	179.76	4473.97	4096.57	0.2999
2:27:17	3-NOV	759.28	160.00	179.76	4478.35	4100.95	0.2930
2:32:17	3-NOV	764.28	165.00	179.76	4482.22	4104.82	0.2865
2:37:17	3-NOV	769.28	170.00	179.76	4485.44	4108.04	0.2803
2:42:17	3-NOV	774.28	175.00	179.76	4488.35	4110.95	0.2744
2:47:17	3-NOV	779.28	180.00	179.76	4490.87	4113.47	0.2687
3:02:17	3-NOV	794.28	195.00	179.76	4496.87	4119.47	0.2530
3:17:17	3-NOV	809.28	210.00	179.76	4501.23	4123.83	0.2391
3:32:17	3-NOV	824.28	225.00	179.76	4504.80	4127.40	0.2266
3:47:17	3-NOV	839.28	240.00	179.76	4507.28	4129.88	0.2155
4:02:17	3-NOV	854.28	255.00	179.76	4509.22	4131.82	0.2054
4:17:17	3-NOV	869.28	270.00	179.76	4510.85	4133.45	0.1962
4:32:17	3-NOV	884.28	285.00	179.76	4512.26	4134.86	0.1878
4:47:17	3-NOV	899.28	300.00	179.76	4513.45	4136.05	0.1801
5:02:17	3-NOV	914.28	315.00	179.76	4514.48	4137.08	0.1730
5:17:17	3-NOV	929.28	330.00	179.78	4515.39	4137.99	0.1665
5:32:17	3-NOV	944.28	345.00	179.78	4516.17	4138.77	0.1604
5:47:17	3-NOV	959.28	360.00	179.78	4516.88	4139.48	0.1548
6:02:17	3-NOV	974.28	375.00	179.80	4517.49	4140.09	0.1496
6:17:17	3-NOV	989.28	390.00	179.80	4518.10	4140.70	0.1447
6:32:17	3-NOV	1004.28	405.00	179.82	4518.50	4141.10	0.1401
6:47:17	3-NOV	1019.28	420.00	179.82	4519.01	4141.61	0.1358
7:02:17	3-NOV	1034.28	435.00	179.83	4519.39	4141.99	0.1317
7:17:17	3-NOV	1049.28	450.00	179.85	4519.71	4142.31	0.1279
7:23:47	3-NOV	1055.78	456.50	179.85	4519.86	4142.46	0.1264