

Oil Conservation Commission

Case No. 6
Exhibit No. 6

VPR PRODUCING GIP / EUR / Drainage Area- Stubblefield Canyon (A Pod)

6/20/2008

Gas Content 316

Tonnage Factor 1876
Area 80
Ym RF 0.60
Rt RF 0.50
Comp. Eff 0.88

Well Name	Well #	API number	Vm NET COAL (ft)	Vm Bulk Gas Content (scf/ft)	Vm GIP (MMscf)	Vm EUR (MMscf)	Rt Net Coal (ft)	Rt Gas Content (scf/ft)	Rt GIP (MMscf)	Rt EUR (MMscf)	Perf'd GIP 80 ac. (MMscf)	Vol EUR (MMscf)	Total Equiv. Feet of Coal @31.6scf (ft)	E.U.R. MMCF	Drainage Area ac.	Drainage RADIUS Ft.
VPR A	1	30007201100000	13.2	331	655.680	346.199	0.0	291	0.000	0.000	655.680	346.199	13.8	92.427	21.4	544
VPR A	2	30007201110000	22.9	336	1154.515	609.584	0.0	230	0.000	0.000	1154.515	609.584	24.3	295.340	38.8	733
VPR A	3	30007201120000	22.9	336	1154.515	609.584	16.0	129	310.726	136.719	1465.241	746.303	30.9	263.062	27.2	614
VPR A	4x	30007201350000	12.0	302	544.430	287.459	0.0	246	0.000	0.000	544.430	287.459	11.5	399.912	111.3	1243
VPR A	6	30007201150000	17.5	324	851.877	449.791	0.0	255	0.000	0.000	851.877	449.791	18.0	1335.691	237.6	1815
VPR A	8	30007201170000	5.5	313	258.355	136.412	14.0	187	392.407	172.659	650.762	309.070	13.7	860.389	200.3	1667
VPR A	9	30007201230000	0.0	492	0.000	0.000	18.5	165	459.035	201.975	459.035	201.975	9.7	758.777	250.5	1864
VPR A	10	30007201240000	0.0	496	0.000	0.000	31.5	151	711.874	313.225	711.874	313.225	15.0	744.831	158.5	1483
VPR A	11	30007201250000	18.0	342	923.472	487.593	22.0	171	564.684	248.461	1488.156	736.054	31.4	1022.901	104.1	1202
VPR A	12	30007201260000	6.0	366	330.485	174.496	34.6	158	820.507	361.023	1150.992	535.519	24.3	1169.594	154.0	1461
VPR A	13	30007201270000	12.5	363	680.980	359.558	21.0	194	611.373	269.004	1292.354	628.562	27.3	1047.743	122.8	1305
VPR A	14	30007201180000	5.5	352	290.667	153.472	14.5	181	393.735	173.243	684.402	326.716	14.4	1364.589	302.1	2047
VPR A	15	30007201280000	16.5	336	832.734	439.683	23.5	117	412.712	181.593	1245.446	621.277	26.3	1030.353	125.3	1319
VPR A	16	30007201290000	22.0	393	1300.767	686.805	20.6	106	328.427	144.508	1629.194	831.313	34.4	554.717	51.6	846
VPR A	17	30007201300000	16.5	349	865.717	457.098	0.0	181	0.000	0.000	865.717	457.098	18.3	251.805	44.1	782
VPR A	18	30007201310000	13.5	285	577.500	304.920	0.0	194	0.000	0.000	577.500	304.920	12.2	77.122	20.2	530
VPR A	19	30007201320000	20.0	344	1031.095	544.418	0.0	255	0.000	0.000	1031.095	544.418	21.7	124.371	18.3	504
VPR A	20	30007201190000	12.5	358	673.916	355.827	0.0	235	0.000	0.000	673.916	355.827	14.2	1159.400	260.7	1902
VPR A	21	30007201200000	15.0	294	660.862	348.935	0.0	135	0.000	0.000	660.862	348.935	13.9	420.166	96.3	1156
VPR A	22	30007201210000	17.5	327	858.187	453.123	17.0	103	261.785	115.185	1119.972	568.308	23.6	335.846	45.4	794
VPR A	23x	30007201340000	11.5	385	665.267	351.261	15.0	52	117.663	51.772	782.930	403.033	16.5	90.728	17.6	494
VPR A	24	30007201020000	24.0	340	1224.713	646.648	4.5	252	170.423	74.986	1395.136	721.635	29.4	614.870	66.8	962
VPR A	25	30007201030000	11.5	345	596.043	314.711	26.5	121	481.824	212.003	1077.867	526.713	22.7	1162.206	163.4	1505
VPR A	26	30007203520000	17.5	386	1012.645	534.676	6.0	194	174.430	76.749	1187.075	611.426	25.0	40.246	5.1	267
VPR A	27	30007201620000	15.6	303	710.564	375.178	26.0	183	715.927	315.008	1426.491	690.186	30.1	1664.376	176.8	1566
VPR A	28	30007201370000	11.5	346	596.651	315.031	34.0	215	1096.935	482.651	1693.585	797.683	35.7	2760.506	247.0	1851
VPR A	29	30007201380000	15.3	351	805.010	425.045	23.0	226	780.866	343.581	1585.876	768.627	33.4	1086.901	103.8	1200
VPR A	30	30007201390000	12.0	337	607.366	320.689	32.0	206	987.992	434.716	1595.358	755.406	33.6	2707.952	257.2	1889
VPR A	31	30007201400000	13.5	364	736.540	388.893	28.0	195	818.206	360.011	1554.746	748.904	32.8	695.436	67.8	970
VPR A	32	30007201410000	10.5	387	609.325	321.723	20.5	223	686.699	302.147	1296.023	623.871	27.3	1321.584	154.5	1464
VPR A	33	30007201420000	12.0	348	626.269	330.670	26.0	191	746.078	328.274	1372.347	658.944	28.9	1475.137	162.9	1503
VPR A	34	30007201630000	12.0	335	603.292	318.538	0.0	266	0.000	0.000	603.292	318.538	12.7	71.082	17.9	498
VPR A	35	30007201640000	25.5	328	1255.479	662.893	0.0	255	0.000	0.000	1255.479	662.893	26.5	628.611	75.9	1026
VPR A	36	30007201650000	19.0	377	1074.520	567.347	3.5	312	164.015	72.167	1238.535	639.513	26.1	118.422	14.5	448
VPR A	37	30007201660000	23.0	374	1290.801	681.543	0.0	223	0.000	0.000	1290.801	681.543	27.2	832.258	97.7	1164
VPR A	38	30007201670000	9.0	326	440.297	232.477	2.5	339	127.058	55.905	567.355	288.382	12.0	54.223	14.5	448
VPR A	39x	30007202410000	13.5	318	644.113	340.092	11.0	167	275.397	121.175	919.510	461.266	19.4	187.171	30.8	654
VPR A	40	30007201690000	17.5	369	969.764	512.036	4.0	310	186.062	81.867	1155.826	593.903	24.4	679.134	89.0	1111

