

VPB "B" POD
80 acre Infill Pilot Area

Tonnage Factor 1876
Area 160

Well Name	Well #	Location	Sec.	T	dir	R	dir	Vm NET COAL (ft)	Vm Bulk Gas Content (scf/D)	Vm OGIP (MMscf)	Ri Net Coal (ft)	Ri Bulk Gas Content (scf/D)	Ri OGIP OGIP (MMscf)	Total OGIP (MMscf)	Decline E.U.R. (MMscf)	REC. FACTOR %
VPB B	26	SwNe	25	30	N	18	E	20.3	434	2644.148	13.5	206	835.735	3479.883	301.861	8.7
VPB B	21	NeSe	25	30	N	18	E	23.6	480	3400.212		261		3400.212	639.145	18.8
VPB B	17	NeNe	36	30	N	18	E	31.1	519	4842.587		290		4842.587	658.072	13.6
VPB B	7	SwSe	36	30	N	18	E	27.9	520	4350.779		291		4350.779	21.577	0.5
VPB B	92	NwNw	30	30	N	19	E	7.7	442	1020.598	4.8	214	308.076	1328.674	745.408	56.1
VPB B	22	NwSw	30	30	N	19	E	31.7	419	3984.961		191		3984.961	344.571	8.6
VPB B	23	SwSe	30	30	N	19	E	27.4	426	3504.173		198		3504.173	2162.806	61.7
VPB B	13	SwNw	31	30	N	19	E	20.5	451	2778.105		224		2778.105	255.977	9.2
VPB B	8	NeSw	31	30	N	19	E	26.1	511	4004.974		283		4004.974	420.699	10.5
VPB B	9	NwSe	31	30	N	19	E	17.3	450	2339.286	21.5	223	1437.018	3776.305	340.516	9.0
VPB B	14	SwNe	31	30	N	19	E	16.8	412	2076.287	15.1	184	834.823	2911.110	501.053	17.2
11	Average							22.8			13.7			3487.433	581.0623	16.7

Oil Conservation Division
Case No. 16
Exhibit No. 16