

North Hardy Strawn Basic Well and Reservoir Data

Electric Log and Pressure Build-Up Characteristics

Well Name	Lithology of "Pay" Interval	Thickness (Feet)	Average Porosity (%)	Average Water Saturation (%)	Average Permeability (md)	Completion Skin	Transmissibility (md*ft/cp)	Production Rate (9-00)			Drainage Area (acres)
								(bopd)	(mcf/d)	(bwpd)	
Hardy 36 State No.26	Dolomite	46	9.0	23.0	16.9	-6.4	1259	912	1005	40	190
SEMU No.134	Dolomite	25	9.1	17.1	1.2	-1.6	172	137 *	151	0	80
SEMU No.135	Shale/Dolomite	6	4.4	46.4	Tight Reservoir - No Build-Up Performed			0	0	0	NA
SEMU No.136	Shale	5	4.0	50.3	Tight Reservoir - No Completion Attempted			0	0	0	NA
Hardy 36 State No.27	Dolomite	28	12.4	26.2	6.2	0.8	316	237	390	0	80
Meyer B-31 No.5	Dolomite	27	10.5	29.9	28.8	-3.4	1278	1024	1316	0	189
D.M. Warren No.137	Dolomite	40	14.2	24.7	12.5	-4.0	398	843	749	0	120
State 25A No.3	Shale/Dolomite	12	11.9	48.1	Tight Reservoir - No Build-Up Performed			8	6	0	NA
State "KL" 36 No.29	Tight Lime	4	4.0	49.6	Tight Reservoir - No Completion Attempted			0	0	0	NA
SEMU No.139	Dolomite	39	16.4	16.0	36.6	-4.8	2430	1640	1051	0	120

* Currently shut-in, but well capable of stated production rate