

*Per David Schuler
non ask me #
sample as is*

		DIGIRULE PLANIMETRY			
Well	Location	Drainage Area [acres]	Average Coal Thickness [feet]	Average Gas Content [SCF/ton]	Average Gas-In- Place [MCF]
Blanco #330	SW/5-T31N-R8W	335	68	682	29,615,460
Hunsaker #725	SW/26-T31N-R9W	312	60	618	22,085,143
Hunsaker #726	NE/26-T31N-R9W	328	66	640	26,055,297
② Jacquez #331	SW/6-T31N-R8W	252	53	619	15,769,524
① Nordhaus #710	NE/1-T31N-R9W	325	47	588	17,087,343
Nordhaus #711	SW/1-T31N-R9W	327	54	597	19,829,828
Nordhaus #712	NE/11-T31N-R9W	323	46	704	19,992,674
Nordhaus #713	SW/11-T31N-R9W	324	45	727	20,087,514
① Nordhaus #714	NE/12-T31N-R9W	320	51	741	23,122,389
Nordhaus #715	SW/12-T31N-R9W	316	46	667	18,586,390
Nordhaus #716	NE/13-T31N-R9W	326	51	750	23,402,477
Nordhaus #717	SW/13-T31N-R9W	310	47	712	19,582,104
⑤ Oxnard #332	NE/7-T31N-R8W	574	53	662	38,223,858
Oxnard #333	NE/8-T31N-R8W	325	57	517	18,236,352
Oxnard #334	SW/8-T31N-R8W	324	62	510	19,293,683
Quinn #335	NE/17-T31N-R8W	328	60	691	25,833,403
Quinn #336	SW/17-T31N-R8W	322	64	673	26,313,965
⑧ ⑨ Quinn #337	NE/18-T31N-R8W	321	62	650	24,390,052
⑦ ⑩ Quinn #338	SW/18-T31N-R8W	231	57	714	17,847,463
Quinn #339	SW/20-T31N-R8W	325	64	647	25,734,778
Quinn #340	NE/20-T31N-R8W	321	61	813	30,291,006
⑪ Quinn #341	SW/19-T31N-R8W	243	62	663	19,043,553
⑫ Quinn #342	NE/19-T31N-R8W	338	66	617	26,260,936
Seymour #10	SW/23-T31N-R9W	316	60	428	15,392,685
Seymour #718	NE/14-T31N-R9W	318	45	614	16,671,688
Seymour #719	SW/14-T31N-R9W	318	43	524	13,474,114
⑨ Seymour #720	NE/23-T31N-R9W	323	57	509	17,886,331
Seymour #721	NE/24-T31N-R9W	343	56	648	23,566,614
Seymour #722	SW/24-T31N-R9W	309	54	581	18,334,805
⑫ Seymour #723	NE/25-T31N-R9W	327	57	678	23,737,055
AVERAGE:		323	56	639	21,858,283
		TOTAL: 655,748,484			

BEFORE THE
OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO
EXHIBIT NO. Rebuttal 6
CASE 13841