

MILLER, STRATVERT & TORGERSON, P.A.
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* NEW MEXICO BOARD OF SPECIALIZATION RECOGNIZED SPECIALIST IN NATURAL RESOURCES - OIL & GAS LAW
** NEW MEXICO BOARD OF SPECIALIZATION RECOGNIZED SPECIALIST IN REAL ESTATE LAW

July 26, 2002

John A Dean, Jr., Esq.
Curtis & Dean
Post Office Box 1259
Farmington, New Mexico 87499-1259

Steve Hayden
New Mexico Oil Conservation Division
1000 Rio Brazos Road
Aztec, New Mexico 87410

Re: Basin-Fruitland Coal Gas Pool Rulemaking; NMOCD No. 12888

Gentlemen:

Enclosed to both of you are copies of the Phillips Response to the Burlington Resources Oil and Gas Company Motion to Compel in the above matter. I neglected to send copies to you when the pleading was filed with the Division's Santa Fe office yesterday.

Sincerely,

MILLER, STRATVERT & TORGERSON, P.A.

J. Scott Hall

J. Scott Hall

JSH/glb
Enclosure

cc: Michael Stogner, Esq. (w/o encl.)
W. Thomas Kellahin, Esq. (w/o encl.)
Steve Jones (w/o encl.)
Tim Brown, Esq. (w/o encl.)

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PLEASE REPLY TO SANTA FE

July 26, 2002

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Post Office Box 1056
Santa Fe, New Mexico 87504

Steve Hayden
New Mexico Oil Conservation Division
1000 Rio Brazos Road
Aztec, New Mexico 87410

William F. Carr, Esq.
Holland & Hart LLP and
Campbell & Carr
Post Office Box 2208
Santa Fe, New Mexico 87504

Re: Basin-Fruitland Coal Gas Pool Rulemaking; NMOCD No. 12888

Gentlemen:

Enclosed to each of you are copies of the information and materials provided to Burlington Resources Oil and Gas Company during and following the July 9th and 10th, 2002 hearing in the above matter. These materials include:

1. Pressure data, cumulative production and net pay information on the 85 wells in the High-Productivity Area referenced in Phillips Exhibit No. 10.
2. Well identification information for the 85 wells.
3. Well location information for the 85 wells.
4. A surface map reflecting the distribution of the 85 wells located in the High-Productivity Area.

John A Dean, Jr., Esq.
James Bruce, Esq.
Steve Hayden
William F. Carr, Esq.
July 26, 2002
Page Two

5. My correspondence dated July 12, 2002 indicating Langmuir Pressure and Langmuir Volume values utilized by Phillips's engineer, Steve Jones.
6. Drainage radius calculations for the 85 wells.

At the hearing, Examiner Stogner directed that the other members of the Fruitland Coalbed Methane Committee be provided with copies of all materials provided to Burlington after the hearing.

Should you have any questions regarding the foregoing, please do not hesitate to contact me.

Sincerely,

MILLER, STRATVERT & TORGERSON, P.A.



J. Scott Hall

JSH/glb
Enclosures

cc: **Michael Stogner, Esq. (w/encl.)**
W. Thomas Kellahin, Esq. (w/o encl.)
Steve Jones (w/o encl.)
Tim Brown, Esq. (w/o encl.)

- 1 29-6 # 201
- 2 29-6 # 202
- 3 29-6 # 203
- 4 29-6 # 204
- 5 29-6 # 206
- 6 29-6 # 207
- 7 29-6 # 208
- 8 29-6 # 209
- 9 29-6 # 214
- 10 29-6 # 217
- 11 29-6 # 223
- 12 29-6 # 236
- 13 29-6 # 239
- 14 29-6 # 240
- 15 29-7 # 507R
- 16 29-7 # 580
- 17 30-5 # 201
- 18 30-5 # 209
- 19 30-5 # 210
- 20 30-5 # 211
- 21 30-5 # 212
- 22 30-5 # 216R
- 23 30-5 # 217
- 24 30-5 # 223
- 25 30-5 # 225
- 26 30-5 # 226
- 27 30-5 # 229
- 28 30-6 # 405
- 29 30-6 # 408
- 30 30-6 # 409
- 31 30-6 # 413R
- 32 30-6 # 415
- 33 30-6 # 420
- 34 30-6 # 430
- 35 30-6 # 433
- 36 30-6 # 434
- 37 30-6 # 439
- 38 30-6 # 445
- 39 30-6 # 446

40 30-6 # 450
41 30-6 # 453
42 30-6 # 455
43 30-6 # 457
44 30-6 # 459
45 30-6 # 468
46 30-6 # 473
47 30-6 # 477
48 30-6 # 479
49 30-6 # 481
50 30-6 # 482
51 30-6 # 484
52 30-6 # 487
53 30-6 # 489
54 30-6 # 495
55 31-6 #207
56 31-6 #208
57 31-6 #209
58 31-6 #212
59 31-6 #224
60 31-6 #225R
61 31-6 #232
62 32-7 #204
63 32-7 #210
64 32-8 # 236
65 32-8 # 237
66 32-8 # 238
67 32-8 # 239
68 32-8 # 241
69 32-8 # 242
70 32-8 #207
71 32-8 #221
72 32-8 #222
73 32-8 #224
74 32-8 #225
75 32-8 #226
76 32-8 #227
77 32-8 #233
78 32-8 #234
79 32-8 #235
80 Blanco # 201

81 Blanco # 202

82 NEBU # 417

83 NEBU # 434

84 NEBU # 456

85 NEBU # 483

Well	Mud Log
	Thickness (ft)
SJ 32 Fed 7 #1	50
SJ 32 Fed 8 #1	56
SJ 29-5 #203	26
SJ 29-5 #219	25
SJ 29-5 #226	23
SJ 29-5 #231	23
SJ 31-6 #201	24
SJ 31-6 #202	21
SJ 31-6 #203	25
SJ 31-6 #204	50
SJ 31-6 #206	63
SJ 31-6 #207	71
SJ 31-6 #208	37
SJ 31-6 #209	41
SJ 31-6 #210	32
SJ 31-6 #211	46
SJ 31-6 #212	35
SJ 31-6 #215	30
SJ 31-6 #216	39
SJ 31-6 #217	30
SJ 31-6 #219	28
SJ 31-6 #221	28
SJ 31-6 #223	32
SJ 31-6 #224	22
SJ 31-6 #225R	31
SJ 31-6 #232	20
SJ 31-6 #234R	-
SJ 32-7 #204	30
SJ 32-7 #209	24
SJ 32-7 #210	24
SJ 32-7 #215	20
SJ 32-7 #217	34
SJ 32-7 #218	24
SJ 32-7 #224	36
SJ 32-7 #227	53
SJ 32-7 #229	30
SJ 32-7 #230	39
SJ 32-7 #231	20
SJ 32-7 #233	33
SJ 32-7 #235	29
SJ 32-7 #236	19
SJ 32-7 #237	30
SJ 32-7 #238	33
SJ 32-8 #202	26

San Juan 29-5 Unit

Well	psig	Date
201	201	1188.0
203	203	340.0
203		261.0
203	206	135.0
206		1220.8
206	206	1164.0
213	213	1219.0
213		824.4
213		841.0
214	214	1186.0
216	216	872.0
216		712.0
216		608.9
216		698.0
219	219	1683.0
219		1322.8
219		1088.7
219		1063.0
219		659.0
219		242.0
223	223	1119.0
224	224	1216.0
224		1147.1
225	225	1321.0
225		682.0
226	226	1184.0
226		185.0
229	229	682.7
229		741.6
229		1022.7
229		1450.0
229		1373.0
229		1387.0
229		1345.0
229		1193.0
229		791.0

02/08/1992
05/22/1998
12/22/1998
04/04/2000
04/15/1994
07/26/1995
04/11/1990
06/06/1994
06/06/1994
02/10/1992
07/09/1990
02/07/1992
06/06/1994
06/06/1994
03/27/1993
06/06/1994
07/10/1995
07/10/1995
11/17/1996
04/05/2000
02/08/1992
03/31/1993
07/25/1995
04/16/1993
2nd qtr '94
04/19/1993
04/05/2000
04/15/1994
04/15/1994
07/25/1995
12/01/1996
07/10/1997
01/29/1998
03/26/1999
02/10/2000
02/27/2001

229		691.0	03/01/2002
230	230	1656.0	05/11/1993
231	231	1404.5	06/06/1994
231		1131.4	07/25/1995
231		226.0	03/26/1999
231		267.0	02/10/2000

fracture porosity (fraction)	0.01	V_L (scf/ton)
initial fracture water saturation (fraction)	0.99	coal density (g/cm ³)
B_{gi} (p = 1600#, T = 120 degrees)	0.11146	

	Well	IGIP (mcf)	Thickness (ft)
1	29-6 # 201	18,500,000	56
2	29-6 # 202	10,000,000	28
3	29-6 # 203	15,000,000	34
4	29-6 # 204	7,000,000	30
5	29-6 # 206	8,350,000	41
6	29-6 # 207	26,000,000	70
7	29-6 # 208	18,000,000	58
8	29-6 # 209	11,000,000	20
9	29-6 # 214	33,000,000	68
10	29-6 # 217	30,000,000	46
11	29-6 # 223	15,000,000	32
12	29-6 # 236	10,500,000	47
13	29-6 # 239	5,750,000	26
14	29-6 # 240	12,500,000	40
15	29-7 # 507R	11,500,000	64
16	29-7 # 580	17,000,000	69
17	30-5 # 201	19,000,000	22
18	30-5 # 209	17,000,000	27
19	30-5 # 210	17,000,000	36
20	30-5 # 211	11,170,000	30
21	30-5 # 212	5,250,000	24
22	30-5 # 216R	10,000,000	34
23	30-5 # 217	8,000,000	18
24	30-5 # 223	8,000,000	20
25	30-5 # 225	5,000,000	20
26	30-5 # 226	13,500,000	26
27	30-5 # 229	10,500,000	20
28	30-6 # 405	13,000,000	48
29	30-6 # 408	33,000,000	54
30	30-6 # 409	30,000,000	68
31	30-6 # 413R	38,000,000	64
32	30-6 # 415	23,000,000	60
33	30-6 # 420	12,000,000	66
34	30-6 # 430	38,000,000	38
35	30-6 # 433	32,000,000	52
36	30-6 # 434	26,000,000	44
37	30-6 # 439	16,000,000	70
38	30-6 # 445	24,500,000	60
39	30-6 # 446	16,000,000	56
40	30-6 # 450	20,000,000	68

41	30-6 # 453	18,000,000	56
42	30-6 # 455	31,000,000	83
43	30-6 # 457	36,000,000	72
44	30-6 # 459	20,000,000	73
45	30-6 # 468	22,000,000	62
46	30-6 # 473	32,000,000	66
47	30-6 # 477	32,000,000	60
48	30-6 # 479	25,000,000	56
49	30-6 # 481	27,000,000	68
50	30-6 # 482	23,000,000	62
51	30-6 # 484	7,000,000	62
52	30-6 # 487	34,000,000	49
53	30-6 # 489	15,000,000	60
54	30-6 # 495	23,000,000	51
55	31-6 #207	12,000,000	71
56	31-6 #208	7,000,000	37
57	31-6 #209	15,000,000	41
58	31-6 #212	27,000,000	35
59	31-6 #224	8,000,000	22
60	31-6 #225R	16,000,000	31
61	31-6 #232	8,250,000	20
62	32-7 #204	20,500,000	30
63	32-7 #210	18,000,000	24
64	32-8 # 236	22,500,000	30
65	32-8 # 237	14,000,000	52
66	32-8 # 238	18,000,000	44
67	32-8 # 239	12,000,000	26
68	32-8 # 241	10,000,000	26
69	32-8 # 242	8,500,000	42
70	32-8 #207	25,000,000	62
71	32-8 #221	18,000,000	28
72	32-8 #222	6,500,000	26
73	32-8 #224	9,500,000	36
74	32-8 #225	20,000,000	28
75	32-8 #226	8,500,000	32
76	32-8 #227	15,000,000	42
77	32-8 #233	18,000,000	36
78	32-8 #234	21,000,000	40
79	32-8 #235	12,600,000	30
80	Blanco # 201	15,500,000	39
81	Blanco # 202	15,000,000	34
82	NEBU # 417	13,000,000	55
83	NEBU # 434	20,000,000	70
84	NEBU # 456	4,750,000	45
85	NEBU # 483	13,000,000	30

500
1.5

fracture volume	39
matrix volume	1019
total volume	1058

389

Area (acres)

312
 337
 417
 220
 192
 351
 293
 520
 459
 616
 443
 211
 209
 295
 170
 233
 816
 595
 446
 352
 207
 278
 420
 378
 236
 491
 496
 256
 577
 417
 561
 362
 172
 945
 581
 558
 216
 386
 270
 278

304
353
472
259
335
458
504
422
375
351
107
656
236
426
160
179
346
729
344
488
390
646
709
709
254
387
436
363
191
381
607
236
249
675
251
337
472
496
397
376
417
223
270
100
409

<u>Well Number</u>		<u>Legal Description</u>				<u>Latitude</u>	<u>Longitude</u>	
		<u>Tw</u> n	<u>Rng</u>	<u>Sec</u>	<u>Unit</u>			
SJ 29-6 Unit	201	29	N	6	W 6	H	36.75782	107.49845
SJ 29-6 Unit	202	29	N	6	W 6	L	36.75312	107.50906
SJ 29-6 Unit	203	29	N	6	W 7	M	36.73524	107.50994
SJ 29-6 Unit	204	29	N	6	W 7	A	36.74470	107.49911
SJ 29-6 Unit	206	29	N	6	W 4		36.75790	107.46231
SJ 29-6 Unit	207	29	N	6	W 2	K	36.75117	107.43454
SJ 29-6 Unit	208	29	N	6	W 17	N	36.72169	107.48979
SJ 29-6 Unit	209	29	N	6	W 17	B	36.73017	107.48248
SJ 29-6 Unit	214	29	N	6	W 3		36.75932	107.44476
SJ 29-6 Unit	217	29	N	6	W 5	H	36.75524	107.47953
SJ 29-6 Unit	223	29	N	6	W 12	K	36.73753	107.41792
SJ 29-6 Unit	236	29	N	6	W 18	K	36.72345	107.50701
SJ 29-6 Unit	239	29	N	6	W 2		36.75842	107.42805
SJ 29-6 Unit	240	29	N	6	W 18	H	36.72615	107.49768
SJ 29-7 Unit	507R	29	N	7	W 13	G	36.72729	107.51846
SJ 29-7 Unit	580	29	N	7	W 1		36.75961	107.51857
SJ 30-5 Unit	201	30	N	5	W 19	N	36.79415	107.40210
SJ 30-5 Unit	209	30	N	5	W 30	A	36.78736	107.39299
SJ 30-5 Unit	210	30	N	5	W 30	M	36.77952	107.40463
SJ 30-5 Unit	211	30	N	5	W 31	B	36.77316	107.39523
SJ 30-5 Unit	212	30	N	5	W 31	N	36.76461	107.40193
SJ 30-5 Unit	217	30	N	5	W 21	L	36.79438	107.36726
SJ 30-5 Unit	223	30	N	5	W 20	B	36.80194	107.37634
SJ 30-5 Unit	225	30	N	5	W 29	G	36.78678	107.37570
SJ 30-5 Unit	226	30	N	5	W 29	M	36.77835	107.38513
SJ 30-5 Unit	229	30	N	5	W 21	G	36.80059	107.35878
SJ 30-5 Unit	216R	30	N	5	W 20	L	36.79745	107.38601
SJ 30-6 Unit	405	30	N	6	W 9	M	36.82197	107.47381
SJ 30-6 Unit	408	30	N	6	W 16	L	36.80983	107.47227
SJ 30-6 Unit	409	30	N	7	W 25	L	36.78254	107.52807
SJ 30-6 Unit	415	30	N	7	W 26	N	36.77845	107.54332
SJ 30-6 Unit	420	30	N	7	W 12	G	36.83026	107.51779
SJ 30-6 Unit	430	30	N	6	W 8	G	36.82812	107.48219
SJ 30-6 Unit	433	30	N	6	W 11		36.82470	107.43660
SJ 30-6 Unit	434	30	N	6	W 12		36.82215	107.41992
SJ 30-6 Unit	439	30	N	6	W 14	M	36.80767	107.43737
SJ 30-6 Unit	445	30	N	6	W 13	L	36.80914	107.41915
SJ 30-6 Unit	446	30	N	6	W 35	N	36.76525	107.43530
SJ 30-6 Unit	450	30	N	6	W 7	K	36.82399	107.50625
SJ 30-6 Unit	453	30	N	6	W 17	K	36.80926	107.48909
SJ 30-6 Unit	455	30	N	6	W 18	N	36.80816	107.50740
SJ 30-6 Unit	457	30	N	6	W 19	M	36.79316	107.50854
SJ 30-6 Unit	459	30	N	6	W 20	L	36.79480	107.49063
SJ 30-6 Unit	468	30	N	7	W 36	K	36.76702	107.52558
SJ 30-6 Unit	473	30	N	6	W 22		36.79391	107.45552
SJ 30-6 Unit	477	30	N	6	W 28	M	36.77964	107.47410
SJ 30-6 Unit	479	30	N	6	W 29	N	36.77999	107.48890

SJ 30-6 Unit	481	30	N	6	W	30	K	36.78045	107.50706
SJ 30-6 Unit	482	30	N	6	W	31	N	36.76384	107.50729
SJ 30-6 Unit	484	30	N	6	W	34	N	36.76467	107.45317
SJ 30-6 Unit	487	30	N	6	W	23	N	36.79287	107.43495
SJ 30-6 Unit	489	30	N	6	W	24	K	36.79693	107.41767
SJ 30-6 Unit	495	30	N	6	W	33	K	36.76702	107.47137
SJ 30-6 Unit	413R	30	N	7	W	23	K	36.79449	107.54396
SJ 31-6 Unit	207	30	N	6	W	6		36.84663	107.50070
SJ 31-6 Unit	208	30	N	6	W	6	K	36.83908	107.50743
SJ 31-6 Unit	209	30	N	7	W	1	L	36.84109	107.52664
SJ 31-6 Unit	212	30	N	6	W	5	H	36.84323	107.47976
SJ 31-6 Unit	224	31	N	6	W	31	A	36.86038	107.49870
SJ 31-6 Unit	232	30	N	7	W	1	G	36.84304	107.51878
SJ 31-6 Unit	225R	31	N	6	W	31	K	36.85565	107.50788
SJ 32-7 Unit	204	32	N	7	W	36	B	36.94148	107.51518
SJ 32-7 Unit	210	32	N	7	W	36	L	36.93504	107.52269
SJ 32-8 Unit	207	31	N	8	W	22		36.87883	107.66487
SJ 32-8 Unit	221	31	N	8	W	9	M	36.90734	107.68586
SJ 32-8 Unit	222	31	N	8	W	9	A	36.91618	107.67494
SJ 32-8 Unit	224	31	N	8	W	10	B	36.91639	107.65916
SJ 32-8 Unit	225	31	N	8	W	15	M	36.89270	107.66778
SJ 32-8 Unit	226	31	N	8	W	15	A	36.90206	107.65641
SJ 32-8 Unit	227	31	N	8	W	16	L	36.89373	107.68608
SJ 32-8 Unit	233	32	N	8	W	30	G	36.95580	107.71217
SJ 32-8 Unit	234	31	N	8	W	21	M	36.87907	107.68550
SJ 32-8 Unit	235	31	N	8	W	21	G	36.88626	107.67651
SJ 32-8 Unit	236	31	N	8	W	22	H	36.88499	107.65623
SJ 32-8 Unit	237	31	N	8	W	23	H	36.88519	107.63932
SJ 32-8 Unit	238	31	N	8	W	23	N	36.87852	107.64856
SJ 32-8 Unit	239	32	N	8	W	30	N	36.95045	107.71870
SJ 32-8 Unit	241	31	N	8	W	4		36.93009	107.67437
SJ 32-8 Unit	242	31	N	8	W	4	L	36.92430	107.68487
Blanco	201	31	N	8	W	35	L	36.85137	107.65019
Blanco	202	31	N	8	W	26	G	36.87150	107.64137
NEBU	417	30	N	7	W	2	M	36.83749	107.54585
NEBU	434	31	N	7	W	23	K	36.88243	107.53990
NEBU	456	31	N	7	W	26	H	36.87387	107.53427
NEBU	483	31	N	7	W	36	G	36.85852	107.51954

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<u>Well Number</u>		<u>Legal Description</u>				<u>Latitude</u>	<u>Longitude</u>	
		<u>Tw</u> n	<u>R</u> ng	<u>S</u> ec	<u>U</u> n			
SJ 29-6 Unit	201	29	N	6	W 6	H	36.75782	107.49845
SJ 29-6 Unit	202	29	N	6	W 6	L	36.75312	107.50906
SJ 29-6 Unit	203	29	N	6	W 7	M	36.73524	107.50994
SJ 29-6 Unit	204	29	N	6	W 7	A	36.74470	107.49911
SJ 29-6 Unit	206	29	N	6	W 4		36.75790	107.46231
SJ 29-6 Unit	207	29	N	6	W 2	K	36.75117	107.43454
SJ 29-6 Unit	208	29	N	6	W 17	N	36.72169	107.48979
SJ 29-6 Unit	209	29	N	6	W 17	B	36.73017	107.48248
SJ 29-6 Unit	214	29	N	6	W 3		36.75932	107.44476
SJ 29-6 Unit	217	29	N	6	W 5	H	36.75524	107.47953
SJ 29-6 Unit	223	29	N	6	W 12	K	36.73753	107.41792
SJ 29-6 Unit	236	29	N	6	W 18	K	36.72345	107.50701
SJ 29-6 Unit	239	29	N	6	W 2		36.75842	107.42805
SJ 29-6 Unit	240	29	N	6	W 18	H	36.72615	107.49768
SJ 29-7 Unit	507R	29	N	7	W 13	G	36.72729	107.51846
SJ 29-7 Unit	580	29	N	7	W 1		36.75961	107.51857
SJ 30-5 Unit	201	30	N	5	W 19	N	36.79415	107.40210
SJ 30-5 Unit	209	30	N	5	W 30	A	36.78736	107.39299
SJ 30-5 Unit	210	30	N	5	W 30	M	36.77952	107.40463
SJ 30-5 Unit	211	30	N	5	W 31	B	36.77316	107.39523
SJ 30-5 Unit	212	30	N	5	W 31	N	36.76461	107.40193
SJ 30-5 Unit	217	30	N	5	W 21	L	36.79438	107.36726
SJ 30-5 Unit	223	30	N	5	W 20	B	36.80194	107.37634
SJ 30-5 Unit	225	30	N	5	W 29	G	36.78678	107.37570
SJ 30-5 Unit	226	30	N	5	W 29	M	36.77835	107.38513
SJ 30-5 Unit	229	30	N	5	W 21	G	36.80059	107.35878
SJ 30-5 Unit	216R	30	N	5	W 20	L	36.79745	107.38601
SJ 30-6 Unit	405	30	N	6	W 9	M	36.82197	107.47381
SJ 30-6 Unit	408	30	N	6	W 16	L	36.80983	107.47227
SJ 30-6 Unit	409	30	N	7	W 25	L	36.78254	107.52807
SJ 30-6 Unit	415	30	N	7	W 26	N	36.77845	107.54332
SJ 30-6 Unit	420	30	N	7	W 12	G	36.83026	107.51779
SJ 30-6 Unit	430	30	N	6	W 8	G	36.82812	107.48219
SJ 30-6 Unit	433	30	N	6	W 11		36.82470	107.43660
SJ 30-6 Unit	434	30	N	6	W 12		36.82215	107.41992
SJ 30-6 Unit	439	30	N	6	W 14	M	36.80767	107.43737
SJ 30-6 Unit	445	30	N	6	W 13	L	36.80914	107.41915
SJ 30-6 Unit	446	30	N	6	W 35	N	36.76525	107.43530
SJ 30-6 Unit	450	30	N	6	W 7	K	36.82399	107.50625
SJ 30-6 Unit	453	30	N	6	W 17	K	36.80926	107.48909
SJ 30-6 Unit	455	30	N	6	W 18	N	36.80816	107.50740
SJ 30-6 Unit	457	30	N	6	W 19	M	36.79316	107.50854
SJ 30-6 Unit	459	30	N	6	W 20	L	36.79480	107.49063
SJ 30-6 Unit	468	30	N	7	W 36	K	36.76702	107.52558
SJ 30-6 Unit	473	30	N	6	W 22		36.79391	107.45552
SJ 30-6 Unit	477	30	N	6	W 28	M	36.77964	107.47410
SJ 30-6 Unit	479	30	N	6	W 29	N	36.77999	107.48890

SJ 30-6 Unit	481	30	N	6	W	30	K	36.78045	107.50706
SJ 30-6 Unit	482	30	N	6	W	31	N	36.76384	107.50729
SJ 30-6 Unit	484	30	N	6	W	34	N	36.76467	107.45317
SJ 30-6 Unit	487	30	N	6	W	23	N	36.79287	107.43495
SJ 30-6 Unit	489	30	N	6	W	24	K	36.79693	107.41767
SJ 30-6 Unit	495	30	N	6	W	33	K	36.76702	107.47137
SJ 30-6 Unit	413R	30	N	7	W	23	K	36.79449	107.54396
SJ 31-6 Unit	207	30	N	6	W	6		36.84663	107.50070
SJ 31-6 Unit	208	30	N	6	W	6	K	36.83908	107.50743
SJ 31-6 Unit	209	30	N	7	W	1	L	36.84109	107.52664
SJ 31-6 Unit	212	30	N	6	W	5	H	36.84323	107.47976
SJ 31-6 Unit	224	31	N	6	W	31	A	36.86038	107.49870
SJ 31-6 Unit	232	30	N	7	W	1	G	36.84304	107.51878
SJ 31-6 Unit	225R	31	N	6	W	31	K	36.85565	107.50788
SJ 32-7 Unit	204	32	N	7	W	36	B	36.94148	107.51518
SJ 32-7 Unit	210	32	N	7	W	36	L	36.93504	107.52269
SJ 32-8 Unit	207	31	N	8	W	22		36.87883	107.66487
SJ 32-8 Unit	221	31	N	8	W	9	M	36.90734	107.68586
SJ 32-8 Unit	222	31	N	8	W	9	A	36.91618	107.67494
SJ 32-8 Unit	224	31	N	8	W	10	B	36.91639	107.65916
SJ 32-8 Unit	225	31	N	8	W	15	M	36.89270	107.66778
SJ 32-8 Unit	226	31	N	8	W	15	A	36.90206	107.65641
SJ 32-8 Unit	227	31	N	8	W	16	L	36.89373	107.68608
SJ 32-8 Unit	233	32	N	8	W	30	G	36.95580	107.71217
SJ 32-8 Unit	234	31	N	8	W	21	M	36.87907	107.68550
SJ 32-8 Unit	235	31	N	8	W	21	G	36.88626	107.67651
SJ 32-8 Unit	236	31	N	8	W	22	H	36.88499	107.65623
SJ 32-8 Unit	237	31	N	8	W	23	H	36.88519	107.63932
SJ 32-8 Unit	238	31	N	8	W	23	N	36.87852	107.64856
SJ 32-8 Unit	239	32	N	8	W	30	N	36.95045	107.71870
SJ 32-8 Unit	241	31	N	8	W	4		36.93009	107.67437
SJ 32-8 Unit	242	31	N	8	W	4	L	36.92430	107.68487
Blanco	201	31	N	8	W	35	L	36.85137	107.65019
Blanco	202	31	N	8	W	26	G	36.87150	107.64137
NEBU	417	30	N	7	W	2	M	36.83749	107.54585
NEBU	434	31	N	7	W	23	K	36.88243	107.53990
NEBU	456	31	N	7	W	26	H	36.87387	107.53427
NEBU	483	31	N	7	W	36	G	36.85852	107.51954

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