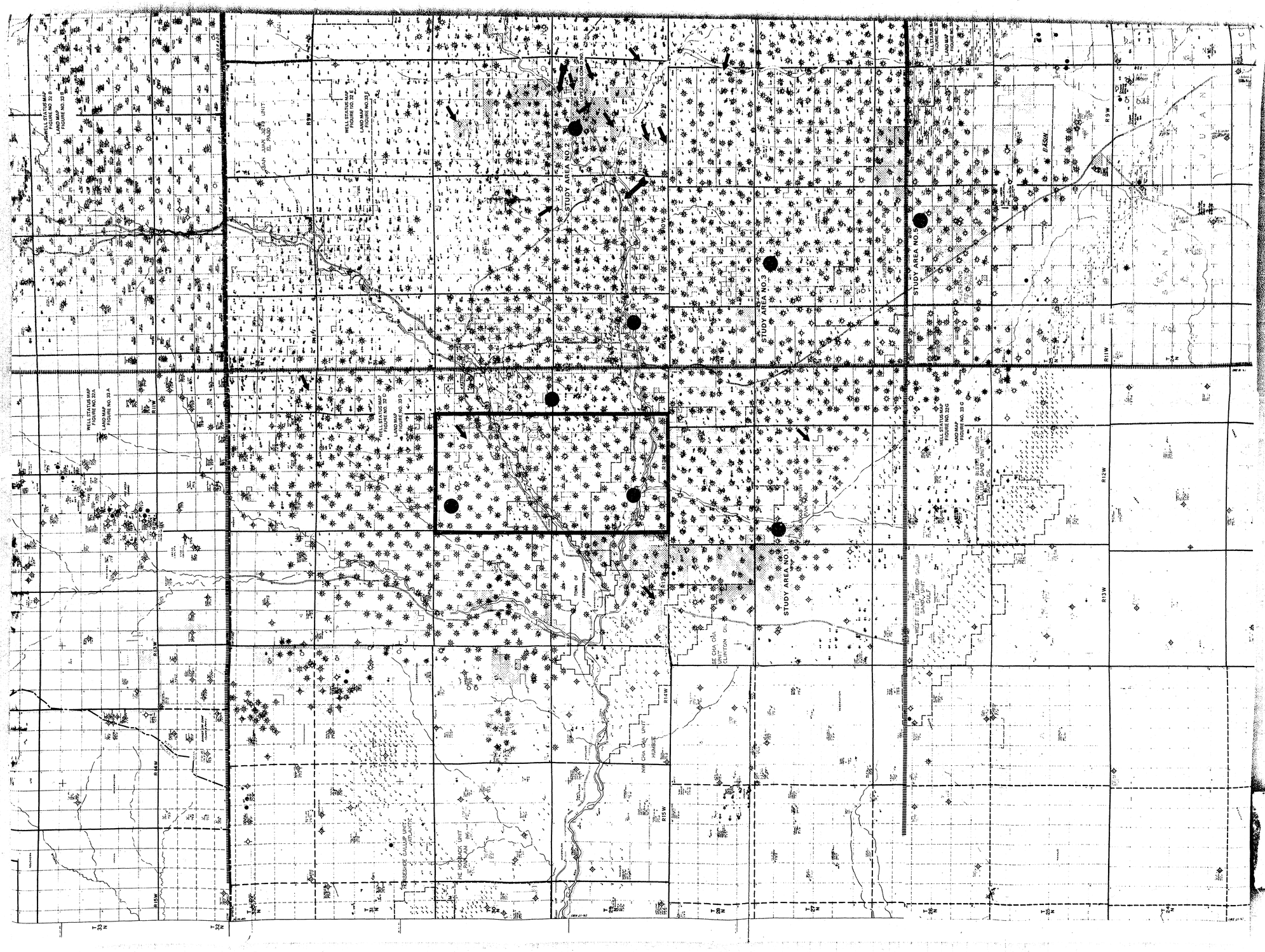
Case No
6533

Large Exhibits

V.S.M.C.F. MICROGRAPHICS

BEST AVAILABLE COPY



N.M.O.C.D. MICROGRAPHICS
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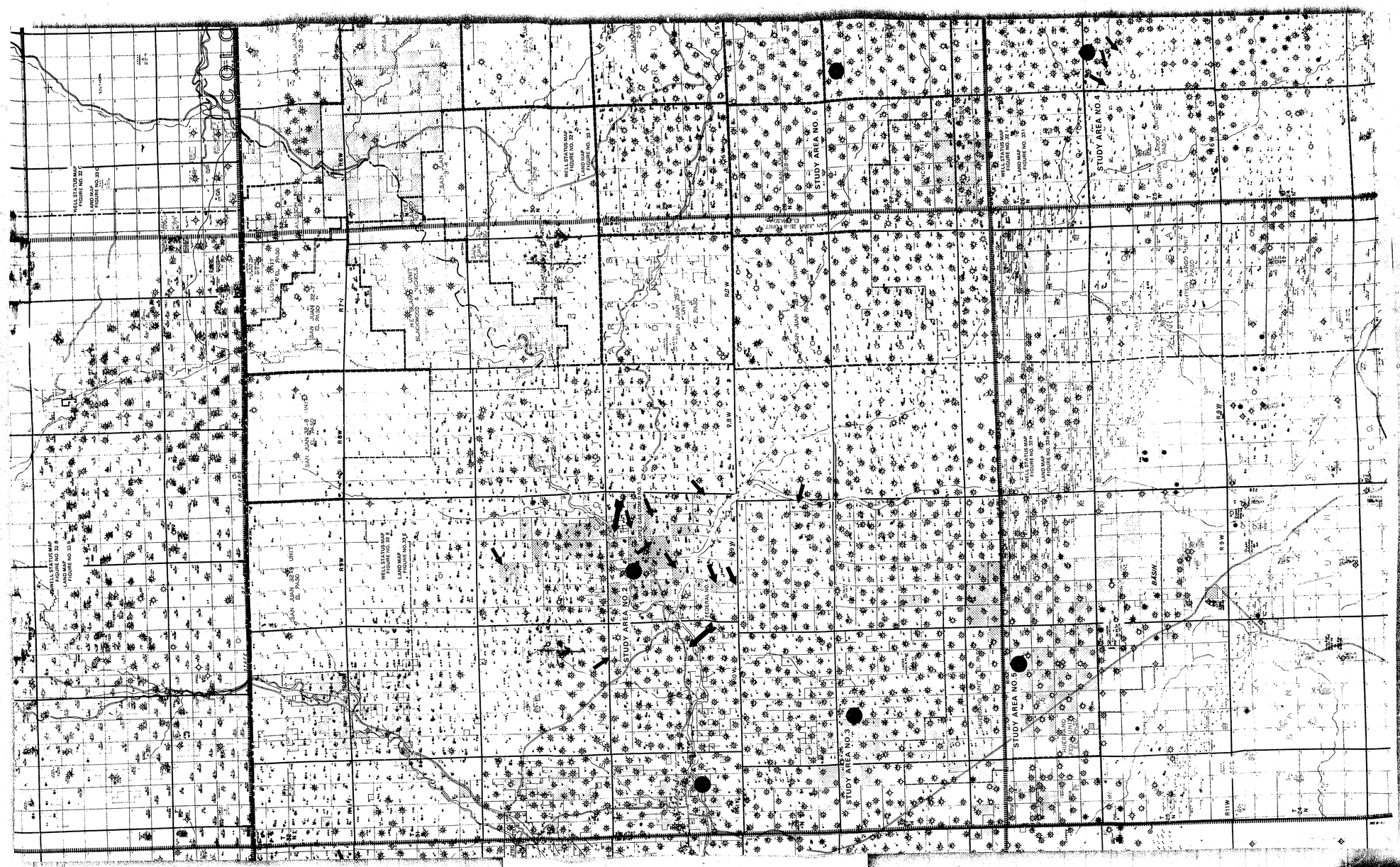
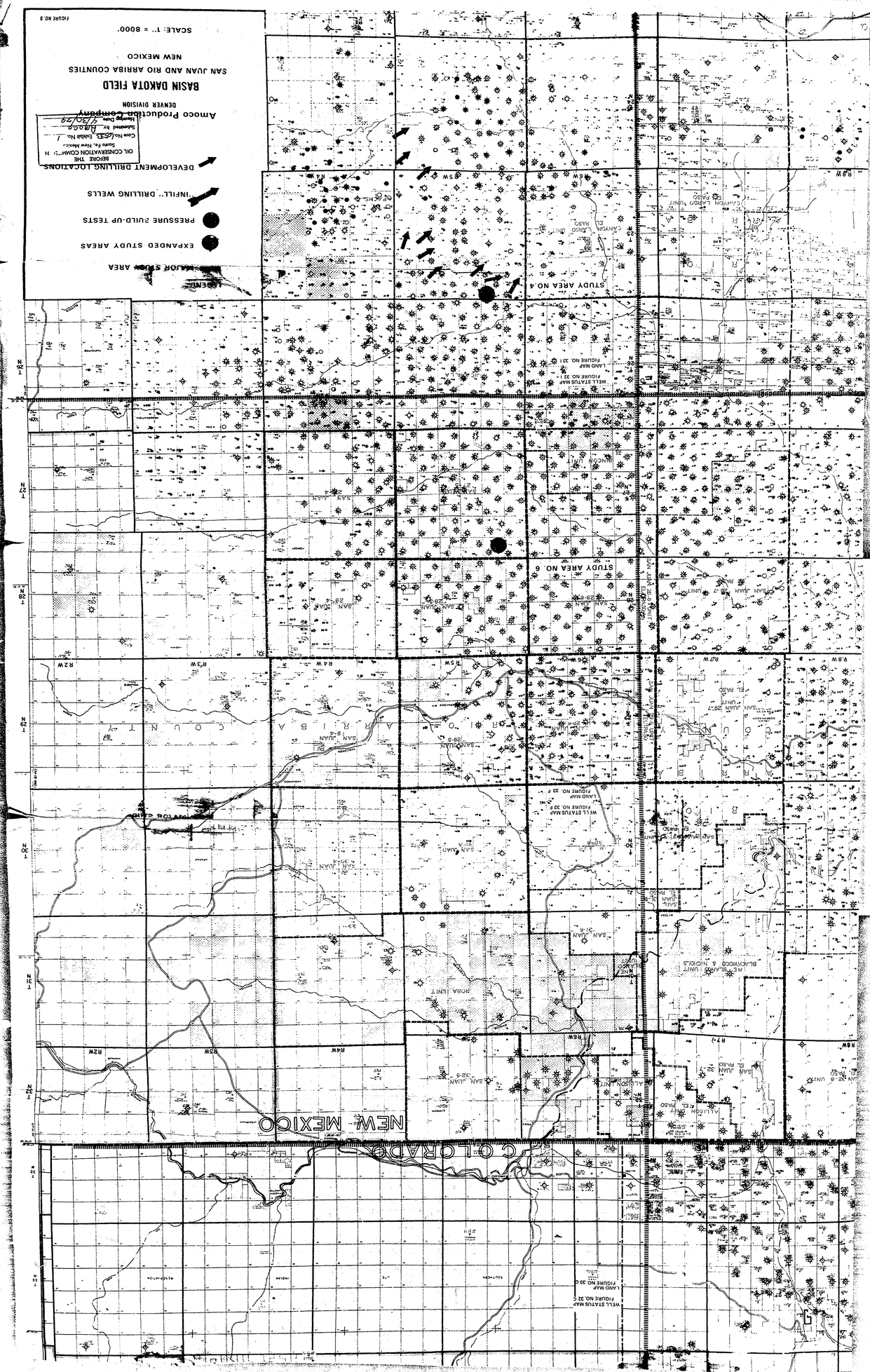
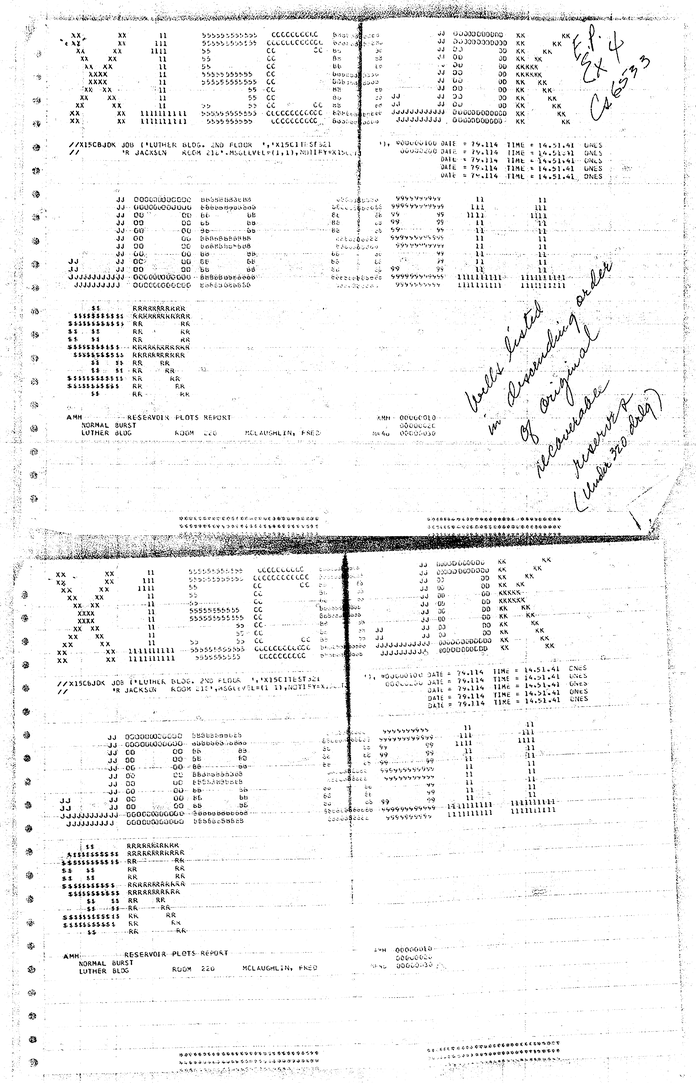


Water Damaged Documents
#2533
47
35A
1-30-88
J. Bliss

V.N.M.C.F. MICROGRAPHICS
BEST AVAILABLE COPY



Lodo Damaged Documents
#6533
H1
358-353
1-30-80
Case



//X15CBJDK JOB (FLUTHER BLDG. 2ND FLOOR *,'X15C1TEST321
//   *R JACKSON   ROOM 210',MSGLEVEL=(1,1),NOTIFY=X15...
*1, #00000100 DATE = 79.114 TIME = 14.51.41 ONES
  00000000 DATE = 79.114 TIME = 14.51.41 ONES
           DATE = 79.114 TIME = 14.51.41 ONES
           DATE = 79.114 TIME = 14.51.41 ONES
           DATE = 79.114 TIME = 14.51.41 ONES

AMM   RESERVOIR PLOTS REPORT   AMM - 00000010
  NORMAL BURST   00000000
  LUTHER BLDG   ROOM 220   MCLAUGHLIN, FRED   #4# 00000030

Wells listed in descending order of original pressure (under 320 psig)

E.P. Ex 4 C.A. 5333

V.K.M.C.F. MICROGRAPHICS
BEST AVAILABLE COPY

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATION *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES AT 1-79	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
71100	O	11	26N	7W	ALLISON UNIT #11 AH	11000	7302	3698
72903	P	29	26N	10W	HUERFANO UNIT #128	10400	7425	2975
13713	A	24	28N	11W	ANGEL PEAK #20	9150	8417	733
71930	E	23	32N	7W	ALLISON UNIT A #21 DK	9000	5622	3378
72081	E	23	28N	11W	OHIO A GOVT #1	8950	7267	1683
14295	M	29	28N	11W	GALLEGOS #2	8934	2090	6844
20203	A	25	32N	7W	SJ 28-5 UNIT #37	8743	1126	7617
16718	M	23	29N	12W	H J LOE FEDERAL # #3	8450	6674	1776
12832	L	31	29N	6W	BREECH D #209	8437	5101	3336
20255	K	27	29N	6W	VAUGHN #14	8428	2077	5351
73926	K	22	29N	5W	SJ 28-5 UNIT #27	8400	5235	3165
73940	J	24	30N	11W	AZTEC FEDERAL #2	8390	4754	3626
70947	F	11	32N	7W	ALLISON UNIT #7	8270	4977	3293
12905	F	4	28N	6W	BREECH B #59	8185	4675	3510
73558	A	21	29N	5W	J APACHE B #11	8100	7229	871
12021	H	14	29N	11W	AZTEC #3	8100	5227	1873
72469	L	16	32N	6W	ALLISON UNIT #20 DK	8020	4480	3540
12362	M	27	28N	10W	KUTZ FEDERAL #2	8000	5580	2420
72530	O	27	29N	13W	CALLOW #2	8000	5996	2004
74597	E	22	29N	5W	JICARILLA APACHE B #8 DK	7995	7551	444
73396	B	30	26N	10W	HUERFANO UNIT #125	7629	2478	5151
12765	N	21	29N	10W	DAVIDSON GAS COM D #1	7200	6151	1049
73954	P	31	29N	12W	GALLEGOS CANYON UNIT #137	7650	5871	1779
72574	A	32	27N	6W	RINCON UNIT #130 DK	7480	5658	1822
75493	E	33	29N	12W	GALLEGOS CANYON UNIT #20	7450	5039	1411
75056	F	26	29N	12W	GALLEGOS C J COM I #101	7350	6206	1144

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATION *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES AT 1-79	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72859	I	20	28N	11W	OHIO C GOVT #2	7300	5640	1660
13781	F	25	29N	12W	GALLEGOS C J COM D #143	7270	4631	2639
73964	I	29	29N	12W	GALLEGOS C J COM D #160	7200	5765	1435
72967	D	20	28N	10W	J F DAY D #1	7140	5477	1663
73923	B	27	29N	12W	GALLEGOS CANYON UNIT #134	6930	4786	2144
17080	O	31	29N	11W	JOLANDER #1	6900	5369	1531
75194	O	34	29N	12W	GALLEGOS CANYON UNIT #197	6850	4659	2191
73556	C	16	25N	5W	J APACHE F #10	6750	5424	1326
72807	H	22	28N	10W	DAVIDSON GAS COM H #1	6950	5420	1530
12831	K	14	26N	6W	BREECH C #203	6688	4393	2295
12093	K	15	28N	10W	CAIN #10	6680	5346	1334
12053	A	14	26N	6W	BREECH F #205	6666	5234	1432
12094	A	15	28N	10W	CAIN #11	6640	4740	1699
73302	N	14	29N	12W	HARDIE B #1	6590	4854	1736
72788	M	2	27N	11W	ANGEL PEAK #1	6560	4849	1711
73516	K	24	29N	5W	SJ 28-5 UNIT #33	6560	3813	2747
12576	K	21	28N	10W	SIPCO KUTZ FEDERAL #12-21	6520	5388	1132
75311	O	14	28N	12W	GALLEGOS CANYON UNIT #207	6500	4860	1640
73566	K	26	29N	12W	GALLEGOS C J COM F #156	6480	4711	1769
12822	K	10	28N	6W	BREECH A #204	6400	4682	1718
73067	B	24	29N	12W	MAXEY #1	6400	4482	1918
73271	I	6	28N	11W	HOLLOWAY E F COM #2	6360	3179	3181
72616	L	34	28N	10W	HOLLICK #2	6300	4899	1401
12751	A	17	29N	6W	BREECH F #134	6240	4205	2035
14246	C	11	31N	12W	DAVIS #2	6200	3147	3053
73174	C	13	28N	11W	HUGHES #2	6180	4931	1249

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATION *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES AT 1-79	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72703	P	22	25N	11W	HARDIE #1	6150	4279	1871
12092	K	16	28N	10W	CAIN #7	6120	4802	1318
73491	E	27	28N	11W	SCHLOSSER NCT FEDERAL #3	6100	4639	1461
15778	L	24	29N	12W	CREAMER GAS COM B #1	6080	4579	1501
14250	C	15	31N	12W	KILPATRICK #3	5000	2794	2206
73851	G	23	30N	11W	NOSS FEDERAL #1	5984	4243	1741
75896	N	10	27N	6W	SJ 28-5 UNIT #49	5967	3165	2802
72886	P	22	28N	11W	PHILLIPS #2	5930	4785	1045
70955	G	13	32N	7W	ALLISON UNIT #9	5930	3635	2295
14300	L	9	27N	10W	KUTZ FEDERAL #14M	5820	4490	1330
75390	A	23	28N	12W	GALLEGOS CANYON UNIT #235	5600	4091	1509
73798	N	21	25N	11W	AZTEC #3	5750	4012	1738
75056	M	13	29N	12W	AZTEC #3	5750	2044	3706
11413	M	25	27N	6W	SJ 28-5 UNIT #157	5743	2015	3728
72803	P	18	28N	11W	OHIO GOVT #2	5730	4507	1223
73992	J	30	27N	12W	GALLEGOS C J COM F #102	5730	4133	1597
75312	N	33	29N	12W	GALLEGOS CANYON UNIT #195	5720	4811	909
12049	P	29	28N	6W	BREECH A #206	5700	4645	1055
15526	M	19	30N	10W	LOGANIC C #1	5610	4325	1285
73525	I	17	26N	11W	LUCERO B #1	5606	3395	2211
75549	N	14	26N	5W	JICARILLA C #2	5600	3697	1903
73540	K	35	29N	6W	FEDERAL #3	5600	4549	1051
16104	A	13	25N	11W	ANGEL PEAK B #24	5550	4087	1463
75547	E	28	26N	5W	JICARILLA APACHE #9 DK	5550	4030	1520
14726	M	27	28N	5W	SJ 28-5 UNIT #48 DK	5530	3492	2038
14259	O	12	30N	11W	NYE #13			

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATION *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES AT 1-79	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75362	N	21	28N	12W	GALLEGOS CANYON UNIT #229	5520	4362	1158
73826	M	24	30N	11W	GLOVER FED #1	5520	3832	1688
14313	F	14	30N	11W	FEDERAL D C #1	5509	4639	870
75313	N	10	28N	12W	GALLEGOS CANYON UNIT #201	5500	4414	1086
15295	E	30	25N	12W	GALLEGOS CANYON UNIT #193	5500	4747	753
73135	E	29	29N	11W	SHEPHERD AND KELSEY #1	5400	4053	1347
73025	E	29	27N	11W	MUDGE FEDERAL #1	5450	4753	697
72321	E	25	29N	13W	CALLOW F #1	5450	5120	330
73434	G	28	29N	12W	GALLEGOS C J COM H #180	5440	4320	1120
12365	G	17	26N	10W	SIPCO KUTZ FEDERAL E #1	5420	4773	647
20815	M	13	25N	11W	CANYON #20	5405	307	4098
72731	G	34	28N	10W	FRED PEDICE B #1	5400	3491	1909
14263	C	10	31N	12W	RICHARDSON #1	5400	2973	2427
73627	P	26	26N	10W	HUERFANO UNIT #132	5371	2909	2462
73907	M	29	28N	12W	GALLEGOS CANYON UNIT #180	5350	4173	1177
73769	F	7	28N	11W	GALLEGOS CANYON UNIT #160	5340	4203	1137
75952	C	21	26N	10W	HUERFANO UNIT #195	5305	2727	2578
71504	J	36	29N	13W	GALLEGOS CANYON UNIT #167	5300	4407	893
75164	N	28	26N	11W	NABORS GAS FEDERAL #5	5296	3165	2131
72829	C	25	26N	10W	HUERFANO UNIT #120	5286	4066	1220
73700	L	34	25N	6W	FEDERAL #3	5250	3380	1870
74620	N	3	26N	11W	DELHI TAYLOR D #1	5250	4025	725
73531	N	21	29N	12W	GALLEGOS CANYON UNIT #134	5250	3753	1497
73394	N	26	29N	12W	GALLEGOS CANYON UNIT #154	5250	3988	1262
73505	N	12	29N	13W	CALLOW F #1	5250	3169	2081
12753	A	15	26N	6W	BREECH F #202	5224	3948	1276

N.M.O.C.D. MICROGRAPHICS

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73113	L	31	29N	11W	STOYL FEDERAL #1	5220	4651	569
73512	B	20	28N	9W	SJ 28-9 UNIT #31	5200	3854	1346
72861	I	16	28N	11W	REDFERN #4	5200	4136	1064
73406	K	24	28N	12W	GALLEGOS CANYON UNIT #243	5180	3693	1487
12617	O	8	26N	6W	BREECH A #6.0	5178	3429	1749
12735	G	22	28N	9W	JICARILLA D #1	5168	3421	1747
73647	A	1	26N	6W	BREECH C #11	5160	3570	1590
72894	C	16	28N	11W	PHILLIPS #1	5160	3489	1671
86577	G	31	28N	9W	SJ 28-9 UNIT #32	5150	2069	3081
72690	P	20	26N	11W	GMBU A GOVT #3	5130	4169	961
75035	I	22	28N	10W	HUERFANO UNIT #192	5100	2783	2317
12360	M	24	27N	10W	SIPCO GUTZ FEDERAL #2-P	5100	4196	904
12455	M	14	28N	10W	GERMAN A #2	5100	4141	959
73032	M	8	28N	11W	LUCERNE #1	5100	4022	1078
10560	L	34	29N	10W	ZACHRY FEDERAL #2	5100	3697	1403
12700	J	10	29N	12W	BECK A #1	5100	4270	830
73432	B	20	29N	12W	GALLEGOS CANYON UNIT #153	5100	4132	968
12073	N	12	28N	10W	ZACHRY #19	5080	3229	1851
75116	M	27	28N	11W	SCHLESSER GU FEDERAL #2	5062	3602	1460
12711	L	10	26N	6W	BREECH C #369	5060	3031	1229
72600	N	17	29N	10W	HUBBELL #5	5050	2834	2216
12700	V	7	26N	6W	BREECH B #122	5033	3429	1604
12420	O	14	28N	10W	MC CLANAHAN #15	5010	4231	779
27113	L	18	29N	10W	NAVAJO #2	5000	1156	3844
16100	N	29	29N	11W	CONOCO #6	5000	4052	948
73224	O	1	29N	12W	DUDLEY CONNELL A #1	5000	2396	2604

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72711	L	24	26N	11W	BREECHCORP #1	4970	3757	1213
72545	A	2	29N	13W	RICHARDSON #1	4950	3556	1394
20256	B	14	28N	9W	SJ 28-9 UNIT #59	4950	0	4950
12350	M	22	28N	10W	NUTZ CANYON #1	4950	3897	1053
73390	H	21	28N	11W	LUCERNE #14	4950	3600	1350
75935	A	19	28N	12W	GALLEGOS CANYON UNIT #85	4950	3995	955
75552	N	12	28N	12W	GALLEGOS CANYON UNIT #117	4950	3808	1142
73623	L	16	29N	12W	GALLEGOS CANYON UNIT #144	4950	3318	1632
75869	C	18	28N	11W	GALLEGOS CANYON UNIT #167	4940	3603	1337
75366	K	13	28N	12W	GALLEGOS CANYON UNIT #185	4930	4024	906
17322	I	8	28N	10W	HUERFANO UNIT #44	4907	2257	2650
73911	M	22	29N	12W	MONCRIEF FEDERAL #1	4900	4170	730
73422	N	27	28N	10W	HUDDELL GAS COM #1A	4850	3759	1091
72770	N	32	28N	10W	FRED PESSEL #1E	4850	3626	1224
73945	M	14	30N	11W	PUSCO FEDERAL #1E	4850	3650	1194
16901	G	29	26N	11W	GALLEGOS A #1	4843	1290	3553
73517	A	29	28N	9W	SJ 28-9 UNIT #61	4842	2908	1934
72920	L	21	27N	11W	SCHWERDTFEGER #1	4840	3546	1294
73467	J	22	27N	11W	J C GORDON #1	4830	3268	1562
73494	G	31	29N	11W	HARTMAN #1	4820	3728	1092
74202	P	22	27N	10W	J C GORDON #2	4800	3727	1073
73547	M	21	28N	9W	SJ 28-9 UNIT #58	4800	3176	1624
17082	G	18	28N	10W	SIPCO GUTZ FED. COM #1E	4800	4068	732
73961	N	29	29N	10W	KEYSTONE #1	4800	3917	883
14405	O	6	32N	11W	GRANIER #1	4800	2577	2223
73612	K	17	28N	11W	DELHI TAYLOR #1	4760	4158	602

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12636	E	10	29N	11W	GALLEGOS #1	4750	2698	2052
13735	A	35	29N	11W	CONOCO #4	4740	3348	1392
73439	O	14	29N	12W	CONNELL #1	4730	3479	1251
12399	O	3	27N	10W	NORTH #1	4700	3926	774
12363	K	32	28N	10W	SIPCO GUTZ FEDERAL A #1	4700	3500	1200
75170	M	29	28N	11W	KRAUSE GU FEDERAL #2	4700	3378	1322
12706	L	19	29N	11W	GUSSY #1	4700	3469	1231
12746	A	4	26N	6W	BREECH C #34	4654	3269	1385
25999	P	21	28N	10W	HUERFANO UNIT #196	4650	3434	1216
72552	K	29	27N	9W	KERNAGHAN UNIT #124 DK	4650	2671	1979
12417	L	24	28N	10W	MC CLANAHAN #16	4650	3751	899
12621	A	16	28N	10W	GAINAM 12	4650	3923	727
72604	C	22	26N	11W	GMBU #1	4610	3527	1083
18919	K	4	25N	11W	GALLEGOS CANYON FED #1 DK	4601	1120	3481
20173	O	33	29N	13W	GALLEGOS CANYON UNIT #105	4600	2799	1801
72693	H	C	26N	11W	WESTERN #1	4590	4174	416
73017	A	20	26N	11W	WESTERN #1	4580	3686	894
72610	C	22	26N	11W	BERGEN #4 DK	4560	3418	1142
75559	L	31	29N	12W	GALLEGOS CANYON UNIT #214	4560	3305	1255
14348	H	7	29N	9W	HANNA #1-Y	4557	2213	2344
73968	P	9	31N	12W	CHOSE CHERRY CANYON #1	4557	2631	1926
12840	G	30	28N	10W	GMBU #1E	4553	4761	172
12717	G	23	29N	12W	M J GUE #2	4552	4552	0
10351	O	33	26N	11W	GALLEGOS #3	4547	405	4139
75762	C	8	29N	12W	GALLEGOS CANYON UNIT 425	4530	3627	903
73301	P	16	25N	5W	JICARILLA APACHE P #5 DK	4500	3556	936

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75379	N	7	29N	12W	GALLEGOS CANYON UNIT #222	4500	3124	1376
20166	O	12	29N	12W	GALLEGOS CANYON UNIT #98	4500	3496	1004
75478	O	24	28N	6W	NEAMS #1	4450	3631	819
72594	O	29	27N	9W	KERNAGHAN UNIT #131 DK	4450	3278	1172
73933	A	29	29N	12W	GALLEGOS CANYON UNIT #193	4440	3394	1046
75386	G	16	28N	12W	GALLEGOS CANYON UNIT #224	4440	3946	494
72949	K	31	32N	11W	VASALY #1	4424	820	3604
11346	K	30	29N	9W	SJ 29-9 UNIT #49	4400	3182	1218
12867	A	9	26N	6W	BREECH A #132	4400	3747	653
75630	O	24	28N	10W	HUERFANO UNIT #169	4400	3271	1129
72736	H	21	27N	10W	JOHNSON GAS COM B #1	4400	1963	2437
75610	O	31	28N	9W	SCHWERDTFEGER A #2 K	4400	3134	1266
73052	O	36	29N	10W	GALLEGOS CANYON UNIT #41	4400	3067	1333
14094	A	34	29N	10W	PIERCE #2	4400	2624	1776
20175	A	24	29N	13W	GALLEGOS CANYON UNIT #106	4390	3333	1057
12619	C	14	28N	11W	ALTAM #1	4382	2409	1973
12810	K	26	28N	10W	GMBU #1	4380	2922	1458
20171	K	20	29N	12W	GALLEGOS CANYON UNIT #111	4379	1288	3091
75969	K	7	27N	4W	SJ 27-4 UNIT #41	4360	3134	1226
12416	N	14	28N	10W	MC CLANAHAN #15	4350	3012	1338
73456	N	9	28N	10W	NEATHERLAND #1	4340	3160	1180
75054	K	35	29N	11W	GALLEGOS CANYON UNIT #17	4334	2420	1914
75265	N	33	30N	9W	ELLIOTT GAS COM B #1	4330	1884	2446
86545	A	11	27N	5W	SJ 27-5 UNIT #55	4330	3193	1137
16662	N	33	29N	10W	ZACHRY #13	4325	3352	973
73944	K	34	28N	12W	SCHLESSER GU FEDERAL #4			

W.N.M.C.P. MICROGRAPHICS

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MMCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73116	C	32	27N	11W	SIBYL FEDERAL #1	5220	4651	569
73512	G	26	28N	5W	SJ 28-5 UNIT #53	5200	3854	1345
72881	I	16	28N	11W	REDFERN #4	5200	4136	1064
75406	B	24	28N	12W	GALLEGOS CANYON UNIT #243	5180	3893	1287
12817	D	8	26N	6W	BREECH A #625	5178	3429	1749
12775	G	22	26N	5W	JICARILLA B #1	5168	3421	1747
73687	N	1	26N	6W	BREECH E #113	5160	3570	1590
72894	C	16	28N	11W	PHILLIPS #1	5160	3489	1671
86577	G	31	28N	4W	SJ 28-4 UNIT #30	5150	2069	3081
72890	P	26	28N	11W	OHIO C GOVT #3	5130	4169	961
75835	I	22	26N	10W	HUERFANO UNIT #177	5100	2783	2317
12366	H	4	27N	10W	SIPCO KUTZ FEDERAL #2-F	5100	4196	904
12455	H	19	26N	10W	NEWMAN A #5	5100	4141	959
73032	M	8	28N	11W	LUCERNE #1	5100	4022	1078
12566	L	34	29N	10W	ZACHRY FEDERAL #1	5100	3697	1403
12705	J	16	29N	12W	BECK A #1	5100	2778	2322
73932	B	28	29N	12W	GALLEGOS CANYON UNIT #153	5100	4132	968
47093	N	12	28N	10W	ZACHRY #19	5080	3228	1852
75118	H	27	26N	11W	SCHLOSSER WN FEDERAL #2	5062	3602	1460
12711	L	13	26N	6W	BREECH C #369	5060	3831	1229
72866	N	17	29N	10W	HUBBELL #5	5050	2834	2216
12760	G	7	26N	6W	BREECH C #123	5033	3429	1604
12420	G	14	28N	10W	MC CLANAHAN #19	5010	4231	779
22113	L	18	25N	10W	NAVAJO # 1	5000	1156	3844
16100	K	35	29N	11W	CONGRESS #6	5000	4052	948
73224	O	1	29N	12W	DUDLEY CORNELL A #1	5000	2396	2604

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MMCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72711	C	21	26N	11W	BLACKROCK C #1	4970	3757	1213
72545	A	2	27N	13W	RICHARDSON #1	4950	3558	1392
20256	B	19	28N	7W	SJ 28-7 UNIT #257	4950	0	4950
12350	M	22	28N	10W	KUTZ CANYON #1	4950	3897	1053
73390	H	21	28N	11W	LUCERNE C #1	4950	3600	1350
73735	A	19	28N	12W	GALLEGOS CANYON UNIT #85	4950	3995	955
75352	K	13	28N	12W	GALLEGOS CANYON UNIT #217	4950	3808	1142
73823	L	16	29N	12W	GALLEGOS C U COM C #144	4950	3318	1632
73869	G	18	26N	11W	GALLEGOS CANYON UNIT #167	4940	3603	1337
75306	H	13	28N	12W	GALLEGOS CANYON UNIT #203	4930	4024	906
17322	I	6	26N	10W	HUERFANO UNIT #222	4907	2257	2650
73911	H	22	29N	12W	MONCRIEF FEDERAL #1	4900	4170	730
73982	N	[illegible]	28N	10W	HUBBELL GAS COM C #1	4850	3759	1091
72770	H	32	28N	10W	FRED FEASEL L #1	4850	3626	1224
73945	N	14	30N	11W	PUBCO FEDERAL #1	4850	3656	1194
10951	G	29	26N	11W	GALLEGOS # 1	4843	1290	3553
73517	A	25	28N	5W	SJ 28-5 UNIT #66	4842	2908	1934
72920	L	21	27N	11W	SCHWERDTFEGER #4	4840	3546	1294
73467	D	22	27N	10W	J C GORDON D #2	4830	3268	1562
73494	G	31	29N	11W	HARTMAN #1	4820	3728	1092
74282	P	22	27N	10W	J C GORDON D #1	4800	3727	1073
73527	H	[illegible]	28N	5W	SJ 28-5 UNIT #64	4800	3176	1624
17082	G	18	28N	10W	SIPCO KUTZ FEDERAL #10-18	4800	4068	732
73981	K	29	29N	10W	KEYS GAS COM D #1	4800	3917	883
14265	O	6	31N	11W	[illegible] #7	4800	2577	2223
73012	K	17	26N	11W	DELHI TAYLOR #2	4760	4158	602

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MMCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12638	B	16	29N	11W	COOPER #4	4750	2698	2052
13735	A	35	29N	11W	CONGRESS #4	4740	3348	1392
73259	D	14	29N	12W	CORNELL S #1	4730	3479	1251
12399	B	3	27N	10W	MARTIN #1-E	4700	3926	774
12363	K	32	26N	10W	SIPCO KUTZ FEDERAL A #1	4700	3500	1200
75170	M	29	26N	11W	KRAUSE WN FEDERAL #8	4700	3378	1322
12706	L	19	29N	11W	COZZENS B #1	4700	3269	1431
12749	A	4	26N	6W	BREECH E #54	4654	3269	1385
75999	P	21	26N	10W	HUERFANO UNIT #196	4650	3434	1216
72592	K	29	27N	6W	RINCON UNIT #129 DK	4650	2671	1979
12417	L	24	28N	10W	MC CLANAHAN #16	4650	3751	899
12621	A	16	28N	10W	CAIN COM 12	4650	3921	729
72684	C	22	26N	11W	OHIO #1	4620	3527	1093
16919	K	4	25N	11W	GALLEGOS CANYON FED #1 DK	4601	1120	3481
20173	J	33	29N	13W	GALLEGOS CANYON UNIT #108	4600	2799	1801
72693	H	8	26N	11W	WESTERN B #1	4590	4174	416
73017	A	20	26N	11W	WESTERN C #1	4580	3686	894
72510	C	22	26N	11W	BERGER #4 DK	4560	3418	1142
75359	L	31	29N	12W	GALLEGOS CANYON UNIT #210	4563	3305	1258
14348	H	7	27N	9W	HANKS #12-Y	4557	2213	2344
73966	P	9	31N	12W	CHOKE CHERRY CANYON #1	4557	2631	1926
12840	G	36	28N	10W	OMLER A #8	4553	2781	1772
12717	G	23	29N	12W	H J LOE B #2	4552	4552	0
10351	O	33	26N	11W	GALLEGOS A 3	4547	408	4139
75752	C	6	27N	12W	GALLEGOS CANYON UNIT #69	4530	3627	903
73501	F	16	25N	5W	JICARILLA APACHE F #9 DK	4500	3550	950

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MMCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75379	N	7	26N	12W	GALLEGOS CANYON UNIT #222	4500	3524	976
20166	O	18	29N	12W	GALLEGOS CANYON UNIT #96	4500	2902	1598
75476	B	24	26N	6W	REAMS A #1	4450	3231	1219
72594	E	29	27N	6W	RINCON UNIT #135 DK	4450	2358	2092
73933	A	29	29N	12W	GALLEGOS CANYON UNIT #175	4450	3278	1172
75380	G	16	26N	12W	GALLEGOS CANYON UNIT #224	4440	3394	1046
75949	K	31	32N	11W	VASALY #2	4440	2142	2298
11349	K	30	27N	4W	SJ 27-4 UNIT #45	4424	828	3596
12867	A	9	26N	6W	BREECH A #132	4400	3182	1218
75630	O	24	26N	10W	HUERFANO UNIT #169	4400	2747	1653
72736	H	21	27N	10W	JOHNSON GAS COM B #1	4400	3271	1129
75610	O	31	28N	8W	SCHWERDTFEGER A #2 K	4400	1963	2437
73052	O	30	29N	10W	SULLIVAN FRAME A #1	4400	3034	1366
16094	A	34	29N	10W	PIERCE A #2	4400	3067	1333
20175	A	24	29N	13W	GALLEGOS CANYON UNIT #166	4400	2624	1776
12619	L	14	28N	11W	AZTEC #2	4390	3733	657
12810	M	26	28N	10W	OMLER A #2	4382	2409	1973
20171	K	20	29N	12W	GALLEGOS CANYON UNIT #111	4380	2922	1458
75965	K	7	27N	4W	SJ 27-4 UNIT #41	4379	2286	2093
12418	N	14	28N	10W	MC CLANAHAN #15	4360	3134	1226
73456	M	9	26N	10W	MEXICO FEDERAL K #1	4350	3012	1338
75064	K	35	29N	12W	GALLEGOS CANYON UNIT #172	4350	3160	1190
75265	M	33	30N	9W	ELLIOTT GAS COM S #1	4349	2428	1921
86545	A	11	27N	5W	SJ 27-5 UNIT #99	4330	1669	2661
16067	N	33	29N	10W	ZACHRY #1	4330	3197	1133
75994	A	34	28N	11W	SCHLOSSER WN FEDERAL #4	4325	3552	773

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DEVELOPED GAS RESERVES PAGE NO. 9

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75841	N	27	31N	5W	SCHNEBERGER COM #1	4313	2337	1976
20284	K	8	27N	7W	SJ 28-7 UNIT #220	4298	1168	3130
16107	G	25	30N	13W	FEDERAL A #2	4280	2383	1897
14335	C	2	31N	12W	PATTERSON A COM #1	4280	2108	2172
72614	N	36	29N	11W	STATE COM AD #26	4275	3571	704
72698	G	6	27N	11W	HOLLOWAY FEDERAL #1	4260	2923	1337
75771	M	32	28N	4W	SJ 28-4 UNIT #31	4260	2110	2150
74807	F	17	26N	10W	HUERFANO UNIT #104 DK	4250	3806	444
12415	F	23	28N	10W	MC CLANAHAN #14	4250	3286	964
72549	I	28	29N	13W	CALLOW #9	4250	2896	1354
73366	N	18	27N	6W	RINCON UNIT #157	4240	2716	1524
73568	E	15	29N	11W	COOPER GAS COM #1	4240	2347	1893
73905	L	9	26N	11W	U H RANDEL #1 DK	4230	3664	566
72615	L	28	27N	6W	RINCON UNIT #126 DK	4230	2190	2040
72706	N	22	29N	11W	COOK #1	4230	3197	1033
73223	D	10	29N	12W	CORNELL A #1	4225	2613	1612
73990	A	28	28N	11W	KRAUSE WN FEDERAL #2	4203	2856	1347
12361	A	28	28N	10W	KUTZ FEDERAL #1	4200	3304	896
73934	A	28	28N	12W	GALLEGOS CANYON UNIT #174	4200	3158	1042
73454	A	15	29N	11W	MEXICO FEDERAL N #1	4200	2305	1895
72830	C	25	29N	11W	SULLIVAN A #1	4200	3308	892
20168	D	19	29N	12W	GALLEGOS CANYON UNIT #110	4200	2928	1272
12064	J	5	26N	6W	BREECH E #583	4180	2565	1615
75355	M	21	28N	12W	GALLEGOS CANYON UNIT #228	4175	3421	754
72806	B	2	27N	11W	BOLACK A #1	4170	3160	1010
87014	I	28	26N	10W	HUERFANO UNIT #197	4168	1976	2192

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75114	M	34	28N	11W	SCHLOSSER WN FEDERAL #5	4160	3341	819
73776	C	35	28N	12W	GALLEGOS CANYON UNIT #174	4160	3054	1106
75070	H	16	31N	12W	STATE GAS COM 58 #1	4152	2329	1823
73473	M	3	27N	12W	FEDERAL 3-S COM #1	4150	3334	816
73219	G	29	28N	10W	HUBBELL A #1	4150	3293	857
12591	N	20	28N	10W	SIPCO-KUTZ FEDERAL 20 #11	4150	3541	609
73711	N	32	29N	10W	KEYS COM #1	4150	3255	895
14175	J	15	31N	12W	RICHARDSON #7	4150	3301	849
72873	H	17	31N	12W	NEWBERRY FEDERAL #1	4140	2707	1433
73279	A	20	24N	5W	J APACHE D #9	4127	2518	1609
75201	B	29	28N	11W	KRAUSE WN FEDERAL #6	4126	2565	1561
16169	K	34	29N	11W	CONGRESS #7	4107	2943	1164
74790	L	16	27N	11W	FRONTIER C #1	4100	2631	1469
16083	H	33	29N	10W	ZACHRY #16	4100	3351	749
16095	G	34	29N	11W	CONGRESS #5	4100	2945	1155
14254	C	12	31N	12W	DAVIS #10	4100	2351	1749
73457	N	14	29N	10W	HARE #10	4080	2739	1341
75365	N	14	28N	12W	GALLEGOS CANYON UNIT #216	4075	3148	927
73980	M	33	28N	11W	KRAUSE WN FEDERAL #3	4070	3271	799
12594	H	35	28N	11W	E H PIPKIN #7	4050	2894	1156
73564	O	11	29N	12W	CORNELL C #1	4050	2716	1334
72720	I	24	29N	11W	VALDEZ A #1	4040	2844	1196
87246	J	8	28N	5W	SJ 28-5 UNIT #85 DK	4036	1685	2351
72901	A	32	29N	11W	NYE COM #1	4030	3219	811
20170	D	20	29N	12W	GALLEGOS CANYON UNIT #283	4017	2271	1746
70383	P	4	27N	5W	SJ 27-5 UNIT #1	4000	2214	1786

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
17095	N	11	29N	11W	ANGEL PEAK #23	4090	3300	[illegible]
73922	I	30	29N	10W	ABRAMS GAS COM E #1	4000	2664	1336
73995	N	8	29N	11W	JONES GAS COM C 1-K	4000	2594	1406
75330	E	23	26N	6W	FEDERAL # 11	3970	2580	[illegible]
72962	A	19	29N	10W	BUNCE FEDERAL COM #1	3970	2456	1514
73546	K	20	24N	5W	J APACHE B #10	3933	2927	[illegible]
73563	A	30	24N	5W	J APACHE B #12	3950	2857	[illegible]
74809	A	2	24N	6W	FARMING E #1	3950	2884	1066
12653	N	16	29N	10W	STATE GU B #1	3950	2739	1211
73079	I	24	29N	11W	MAC GALL COM #1	3950	2527	[illegible]
73998	F	30	29N	12W	GALLEGOS CANYON UNIT #187	3930	2359	[illegible]
72954	J	7	24N	5W	APACHE FEDERAL #13	3940	2499	1441
72902	H	34	27N	11W	DOUTHIT C FEDERAL #1	3930	2635	[illegible]
73896	K	34	28N	12W	GALLEGOS CANYON UNIT #166	3930	3285	645
73955	I	25	28N	13W	GALLEGOS CANYON UNIT #115	3920	2955	965
75316	M	18	28N	12W	GALLEGOS CANYON UNIT #201	3900	3167	[illegible]
73783	P	36	28N	13W	GALLEGOS CANYON UNIT #137	3880	3028	[illegible]
16093	C	31	29N	10W	REID B #2	3880	2807	[illegible]
73244	B	30	28N	10W	NEWMAN C #1	3870	2965	[illegible]
75405	F	24	28N	12W	GALLEGOS CANYON UNIT #242	3870	2534	[illegible]
14282	O	3	31N	12W	DAVIS #11	3870	2306	[illegible]
73772	A	28	29N	11W	MADDEN GAS COM #1	3860	2671	[illegible]
73485	G	30	28N	5W	SJ 28-5 UNIT #59	3850	2133	1717
72758	H	33	28N	10W	FRED FEASEL H #1	3850	2718	1132
12543	M	25	28N	10W	CALE A #4	3850	2859	[illegible]
73660	F	31	28N	12W	GALLEGOS CANYON UNIT #154	3850	3060	[illegible]

DEVELOPED GAS RESERVES PAGE NO. [illegible]

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73178	J	3	29N	11W	FOGELSON B #1	3850	2262	[illegible]
75749	G	10	24N	5W	JICARILLA L #2 DK	3841	2103	[illegible]
73850	F	15	29N	12W	MARSHON GAS COM #1	3840	3042	[illegible]
70558	I	30	27N	6W	RINCON UNIT #1	3830	2450	[illegible]
16101	G	33	29N	11W	SUMMIT #6	3820	2375	[illegible]
12595	L	19	28N	9W	REID #21	3800	2767	1033
16098	M	18	28N	10W	CONGRESS [illegible] #4	3800	3231	[illegible]
75317	M	19	28N	12W	GALLEGOS CANYON UNIT #198	3800	3251	[illegible]
75086	I	36	30N	13W	NEW MEXICO COM L #1	3800	2231	[illegible]
73981	G	31	28N	10W	MARTIN GAS COM B #1	3771	2553	[illegible]
16103	K	20	29N	11W	SAIZ #1	3770	2529	[illegible]
10343	G	5	25N	11W	CANYON # 3	3767	274	[illegible]
10352	C	33	26N	11W	GALLEGOS # [illegible]	3767	175	[illegible]
12367	H	16	27N	10W	SIPCO KUTZ FEDERAL #1-F	3760	2782	[illegible]
73030	H	3	27N	11W	SCHLOSSER WN FEDERAL #20A	3750	2673	[illegible]
75263	D	3	27N	12W	GALLEGOS CANYON UNIT #194	3750	2016	[illegible]
72668	K	31	28N	5W	SJ 28-5 UNIT #42 DK	3750	2566	[illegible]
73670	A	19	28N	11W	GALLEGOS CANYON UNIT #16	3750	2724	[illegible]
74842	P	22	26N	13W	ROBINSON #1	3750	3680	[illegible]
73241	D	11	29N	12W	CORNELL C #1	3750	2191	[illegible]
12717	G	23	29N	12W	N.J. LOC B FEDERAL #2A	3746	310	[illegible]
12888	L	3	26N	6W	BREECH E [illegible]	3743	1514	[illegible]
11368	D	31	27N	5W	SJ 27-5 UNIT #166	3738	1145	[illegible]
12672	N	15	28N	8W	REUTER [illegible]	3730	2926	[illegible]
72896	P	16	26N	10W	HUERFANO UNIT #117	3720	2610	1110
12229	L	7	27N	9W	HANKS #11	3720	2887	[illegible]

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN M2CF @ 15.025 PSIA & 60 DEGREES F.

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SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73969	O	27	27N	10W	JACK FROST B #2	3720	2871	849
72760	A	27	28N	10W	KUTZ DEEP GAS COM D #1	3720	2988	732
16097	G	33	28N	11W	ANGEL PEAK B #22	3720	2959	761
75117	G	33	28N	11W	KRAUSE WN FEDERAL #4	3720	3009	711
73715	A	27	28N	13W	DAVIES GAS COM B #1	3720	2917	803
73866	O	23	29N	13W	GALLEGOS C U COM E #161	3720	2391	1329
73391	P	21	28N	11W	LUCERNE D #1	3700	3045	655
73974	I	33	28N	12W	GALLEGOS CANYON UNIT #136	3700	2871	829
73743	O	16	29N	11W	MC CARTY GAS COM B #1	3700	2154	1546
73033	N	7	29N	11W	COOPER B #1	3700	2076	1624
75347	G	32	29N	12W	GALLEGOS CANYON UNIT #211	3700	1949	1751
72739	O	24	26N	6W	SANCHEZ #1 OK	3680	2958	722
73320	M	21	27N	6W	RINCON UNIT #171	3680	1744	1936
72534	E	5	27N	11W	FRONTIER D #1	3680	2487	1193
72768	L	17	28N	10W	J F DAY E #1	3680	2906	774
73202	K	6	29N	12W	DUSTIN #1	3680	2386	1294
73922	M	22	29N	12W	GALLEGOS CANYON UNIT #150	3680	2562	1118
12792	A	5	26N	7W	FEDERAL BURNS TD #1-5	3671	2352	1319
75169	G	32	28N	11W	KRAUSE WN FED #7	3669	2222	1447
72917	B	21	27N	11W	BOLACK #3	3669	3669	0
72566	D	27	26N	11W	GARTNER #1	3660	3030	630
72724	E	11	27N	11W	FULLERTON FEDERAL #6 OK	3650	1879	1771
75314	H	15	28N	12W	GALLEGOS CANYON UNIT #208	3650	2469	1161
72565	P	25	29N	11W	EATON A #1	3650	2655	995
14306	G	12	29N	12W	REID PRI #1	3650	2434	1216
74905	G	4	26N	11W	DELHI TAYLOR E #1	3640	3194	446

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN M2CF @ 15.025 PSIA & 60 DEGREES F.

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SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG.REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73021	O	33	27N	11W	MUDGE FED #4	3640	3418	222
73243	G	36	29N	11W	STATE A GAS COM #1	3640	2958	682
72731	A	17	29N	11W	BLOOMFIELD #1	3640	2012	1628
16102	M	26	29N	11W	CALVIN #1	3640	2611	1029
12513	A	19	31N	12W	SO UNION #2	3640	2711	929
75375	N	17	28N	12W	GALLEGOS CANYON UNIT #205	3629	2346	1283
71690	A	27	25N	5W	JICARILLA C #14	3619	3619	0
73970	K	23	27N	10W	J C GORDON D #3	3600	2495	1105
17063	M	10	28N	10W	ZACHRY #14	3600	2795	805
75669	A	13	29N	10W	REID A #1 OK	3600	2565	1035
20164	G	17	29N	12W	GALLEGOS CANYON UNIT #133	3600	2059	1541
73921	G	21	29N	12W	GALLEGOS CANYON UNIT #151	3600	2634	966
75041	P	25	29N	13W	GALLEGOS CANYON UNIT #172	3600	2746	854
75084	G	16	31N	12W	STATE GAS COM BA #1	3600	2327	1273
72972	G	1	24N	6W	CANYON LARGO UNIT #110	3580	2557	1023
73667	C	7	29N	12W	JOHNSON GAS COM C #1	3580	2515	1065
73348	L	34	27N	6W	REUTER #2	3570	2353	1217
75152	A	17	31N	12W	NEWBERRY #1	3570	2692	878
75382	K	9	31N	12W	NEWBERRY A #2	3570	1936	1634
75308	L	26	28N	9W	HARRIS MESA FED #1	3560	2582	978
12804	L	35	26N	10W	COLE A #1	3560	2728	832
75315	K	15	28N	12W	GALLEGOS CANYON UNIT #209	3550	2780	770
20174	F	23	29N	13W	GALLEGOS CANYON UNIT # 94	3550	1885	1665
73742	E	21	29N	11W	BERGIN GAS COM #1	3525	2396	1129
75677	N	12	27N	5W	SJ 27-5 UNIT #102	3520	2003	1517
75310	P	30	28N	12W	GALLEGOS CANYON UNIT #192	3520	2741	779

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN M2CF @ 15.025 PSIA & 60 DEGREES F.

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SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73764	A	32	29N	10W	SKELLY GAS COM #1	3520	2400	1120
86583	G	21	28N	5W	SJ 28-5 UNIT #76	3518	1221	2297
73690	A	5	26N	6W	BREECH E #[illegible]	3510	2348	1162
20614	L	12	25N	11W	NAVAJO # 6	3508	448	3060
12752	L	12	26N	6W	BREECH C #689	3500	2631	869
73242	A	15	28N	11W	EATON FEDERAL #1	3500	2907	593
75058	I	35	29N	12W	GALLEGOS CANYON UNIT #169	3500	2642	858
74301	I	22	25N	5W	JICARILLA C #1	3494	3494	0
75500	H	21	26N	5W	JICARILLA B #4 OK	3487	1954	1533
75159	E	14	27N	10W	MARTIN GAS COM F #1	3480	2410	1070
73404	L	30	28N	9W	HANCOCK #7	3480	2636	844
12839	G	35	28N	10W	OHLER A #2	3480	1982	1498
73095	N	7	29N	11W	COOPER #1	3460	2095	1365
73470	K	2	29N	13W	SCOTT #1	3480	2059	1421
14229	D	11	31N	12W	DAVIS #7	3480	2009	1471
73547	H	33	27N	9W	HUERFANITO UNIT #73	3475	2348	1127
72742	F	1	27N	13W	NAVAJO C #1	3460	2767	693
12639	L	18	29N	11W	COZZENS #6	3460	2307	1153
75631	F	23	26N	10W	HUERFANO UNIT #167	3455	1921	1534
20138	I	27	29N	11W	DAVIS GU F #1	3450	2445	1005
72746	E	6	29N	11W	FEDERAL #6 OK	3450	1616	1834
72726	J	5	29N	12W	FEDERAL #5	3440	2359	1081
73497	H	16	29N	12W	NEW MEXICO A COM #1	3440	2055	1385
02093	A	14	27N	13W	FAIRFIELD #1	3435	2665	773
12520	H	16	26N	6W	STATE A #266	3430	2602	828
73625	E	11	29N	11W	FOGELSON 11 #1	3429	2253	1176

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN M2CF @ 15.025 PSIA & 60 DEGREES F.

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SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
87246	G	16	28N	5W	SJ 28-5 UNIT #84 OK	3404	1460	1944
72952	J	8	24N	5W	APACHE FEDERAL #11	3400	1744	1656
20619	H	24	25N	11W	FEDERAL 14 #1[illegible]	3400	879	2521
72692	A	17	26N	11W	DELHI TAYLOR #5	3400	2993	407
74996	G	19	27N	11W	FEDERAL #1	3400	2765	635
75163	A	11	27N	13W	RICHARDSON GAS COM S #1	3400	2444	956
75144	A	28	28N	12W	GALLEGOS CANYON UNIT #184	3400	2367	1033
87061	M	16	28N	5W	SJ 28-5 UNIT #83	3392	1404	1988
12069	A	33	27N	6W	BREECH #4-F	3380	2447	933
72554	L	4	27N	11W	FRONTIER A #3 OK	3375	2782	593
73526	D	25	30N	11W	DAVIS A FEDERAL #1	3375	2126	1249
12514	M	19	31N	12W	SO UNION #1	3375	2607	768
14271	C	22	31N	12W	RICHARDSON #11	3375	1844	1531
73501	G	14	29N	10W	NEUDECKER # 6	3364	2326	1038
72930	K	32	28N	9W	DACH #5	3360	2682	678
75363	M	16	28N	12W	GALLEGOS CANYON UNIT #21[illegible]	3360	2477	883
75128	G	[illegible]	29N	9W	JAQUEZ GAS COM A #3	3360	2166	1194
14268	C	7	31N	11W	GRENIER #14	3360	1574	1786
73480	N	32	28N	5W	SJ 28-5 UNIT #56	3351	1748	1603
11367	L	30	27N	5W	SJ 27-5 UNIT #141	3348	1431	1917
75673	A	12	27N	5W	SJ 27-5 UNIT #104	3340	1384	1956
12421	N	13	28N	10W	MC CLANAHAN #20	3340	2529	811
73691	M	23	28N	10W	MC CLANAHAN A #2	3330	2655	675
17094	N	35	29N	11W	WITT #1	3320	2425	895
73657	A	22	30N	11W	VASALY COM #1	3320	2326	994
75065	O	36	30N	13W	NEW MEXICO COM H #1	3320	2247	1073

N.M.C.F. MICROGRAPHICS

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DEVELOPED GAS RESERVES

BASIN DACOTA GAS POOL

VOLUMES IN ACRE @ 15•025 PSIA & 60 DEGREES F•

SITE CODE	*** LOCATIONS *** TWN	RNG	MILE NAME	DRLG REC CUM. PROD. REMAIN. RES. RESERVES AT 1-79 AT 1-79
13033	D 31E	25N	11W	MC DANIEL B #1	2240 2205 1035
13173	H 13	25S	11W	MC DANIEL B #1	3228 1327 1901
18913	L 3	23N	11W	PAN # 1 DK	3225 2350 867
19220	P 20	26N	9W	MORAFAND UNIT #111 DK	3240 1665 1575
25544	E 23	28N	9W	JICARILLA C #1	3220 2092 1128
25547	M 34	26N	9W	JICARILLA APACHE #14 DK	3220 2078 1142
25924	B 17	28N	11W	JICARILLA C #1	3222 1654 1568
25941	K 29	25N	11W	BASIL PLAN B #27	3300 2015 1285
25960	D 12	24N	10W	MOORE #3	3300 2961 939
27442	C 19	29N	10W	PAYNE A #1	3300 1967 1333
27460	H 17	29N	10W	MOORE #3	3300 2953 347
27807	H 17	29N	10W	JICARILLA C #1	3220 2093 1127
27930	A 11	24N	10W	MANIAH GAS COM E #1	3300 1974 1326
27970	O 25	27N	12W	GALLEGOS G D COM A #14C	3200 2285 915
27981	L 15	27N	10W	MANIAH GAS COM E #1	3200 2244 956
27986	M 31	28N	9W	HANCOCK A #3	3200 2383 937
27998	I 15	27N	10W	MANIAH GAS COM E #1	3183 1715 1468
28246	P 31	31N	12W	HOSPAH GAS COM A #1	3200 2347 853
28274	P 20	28N	10W	MORAFAND UNIT #107	3200 2110 1090
28285	M 16	28N	9W	SJ 28-5 UNIT #2K CC	3200 2261 939
28294	N 26	29N	10W	STATE CCK AD #2Y	3200 2317 883
28296	P 14	31N	12W	HOSPAH #2	3183 1715 1468
28299	M 24	30N	12W	HANCOCK WN FEDERAL #2	3180 2481 699
28316	L 12	23N	10W	MANIAH #13	3180 2647 533
28317	P 5	24N	11W	MORAFAND AZTEC A #1	3180 1629 1551
28318	O 6	24N	11W	MORAFAND AZTEC A #1	3172 1874 1298
28319	C 34	26N	9W	KLEIN A #1	3170 1072 2098
28320	C 13	27N	6W	SJ 28-6 UNIT #133	3169 1138 2031
28321	M 19	29N	9W	SJ 27-5 UNIT #133	3174 1474 1699
28322	B 35	29N	13W	GALLEGOS CANYON UNIT #60	3170 1072 2098
28323	H 7	24N	9W	DYE GAS COM D #1	3180 1629 1551
28324	M 16	28N	9W	HANCOCK A #3	3180 2481 699
28325	I 15	27N	10W	MANIAH GAS COM E #1	3183 1715 1468
28326	O 25	27N	12W	GALLEGOS G D COM A #14C	3200 2285 915
28327	H 17	29N	10W	MOORE #3	3300 2953 347
28328	C 19	29N	10W	PAYNE A #1	3300 1967 1333
28329	H 17	29N	10W	MOORE #3	3300 2961 939
28330	B 15	27N	11W	MC DANIEL #C-1	3240 2601 639
28331	M 11	24N	11W	CAYUGA #1	3240 2012 1228
28332	M 6	30N	12W	JOHN SCHWALMER #2	3120 1854 1266
28333	E 14	29N	11W	BASSETT GAS COM C #1	3120 1005 2115
28334	N 7	26N	9W	JOHNSON A COM C #1	3120 1302 1818
28335	D 33	27N	11W	TOOKE #1C#C#1#E #5	3120 1480 1640
28336	P 5	24N	9W	JICARILLA B #4	3120 1302 1818

VOLUMES IN ACRE @ 15•025 PSIA & 60 DEGREES F•

SITE CODE	*** LOCATIONS *** TWN	RNG	MILE NAME	DRLG REC CUM. PROD. REMAIN. RES. RESERVES AT 1-79 AT 1-79
13033	D 31E	25N	11W	MC DANIEL B #1	2240 2205 1035
13173	H 13	25S	11W	MC DANIEL B #1	3228 1327 1901
18913	L 3	23N	11W	PAN # 1 DK	3225 2350 867
19220	P 20	26N	9W	MORAFAND UNIT #111 DK	3240 1665 1575
25544	E 23	28N	9W	JICARILLA C #1	3220 2092 1128
25547	M 34	26N	9W	JICARILLA APACHE #14 DK	3220 2078 1142
25924	B 17	28N	11W	JICARILLA C #1	3222 1654 1568
25941	K 29	25N	11W	BASIL PLAN B #27	3300 2015 1285
25960	D 12	24N	10W	MOORE #3	3300 2961 939
27442	C 19	29N	10W	PAYNE A #1	3300 1967 1333
27460	H 17	29N	10W	MOORE #3	3300 2953 347
27807	H 17	29N	10W	JICARILLA C #1	3220 2093 1127
27930	A 11	24N	10W	MANIAH GAS COM E #1	3300 1974 1326
27970	O 25	27N	12W	GALLEGOS G D COM A #14C	3200 2285 915
27981	L 15	27N	10W	MANIAH GAS COM E #1	3200 2244 956
27986	M 31	28N	9W	HANCOCK A #3	3200 2383 937
27998	I 15	27N	10W	MANIAH GAS COM E #1	3183 1715 1468
28246	P 31	31N	12W	HOSPAH GAS COM A #1	3200 2347 853
28274	P 20	28N	10W	MORAFAND UNIT #107	3200 2110 1090
28285	M 16	28N	9W	SJ 28-5 UNIT #2K CC	3200 2261 939
28294	N 26	29N	10W	STATE CCK AD #2Y	3200 2317 883
28296	P 14	31N	12W	HOSPAH #2	3183 1715 1468
28299	M 24	30N	12W	HANCOCK WN FEDERAL #2	3180 2481 699
28316	L 12	23N	10W	MANIAH #13	3180 2647 533
28317	P 5	24N	11W	MORAFAND AZTEC A #1	3180 1629 1551
28318	O 6	24N	11W	MORAFAND AZTEC A #1	3172 1874 1298
28319	C 34	26N	9W	KLEIN A #1	3170 1072 2098
28320	C 13	27N	6W	SJ 28-6 UNIT #133	3169 1138 2031
28321	M 19	29N	9W	SJ 27-5 UNIT #133	3174 1474 1699
28322	B 35	29N	13W	GALLEGOS CANYON UNIT #60	3170 1072 2098
28323	H 7	24N	9W	DYE GAS COM D #1	3180 1629 1551
28324	M 16	28N	9W	HANCOCK A #3	3180 2481 699
28325	I 15	27N	10W	MANIAH GAS COM E #1	3183 1715 1468
28326	O 25	27N	12W	GALLEGOS G D COM A #14C	3200 2285 915
28327	H 17	29N	10W	MOORE #3	3300 2953 347
28328	C 19	29N	10W	PAYNE A #1	3300 1967 1333
28329	H 17	29N	10W	MOORE #3	3300 2961 939
28330	B 15	27N	11W	MC DANIEL #C-1	3240 2601 639
28331	M 11	24N	11W	CAYUGA #1	3240 2012 1228
28332	M 6	30N	12W	JOHN SCHWALMER #2	3120 1854 1266
28333	E 14	29N	11W	BASSETT GAS COM C #1	3120 1005 2115
28334	N 7	26N	9W	JOHNSON A COM C #1	3120 1302 1818
28335	D 33	27N	11W	TOOKE #1C#C#1#E #5	3120 1480 1640
28336	P 5	24N	9W	JICARILLA B #4	3120 1302 1818

DEVELOPED GAS RESERVES

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73567	L 35	29N	6W	NAUGHT FEDERAL #2	3020	2249	771
74078	A 12	27N	13W	GUNSTER #1	3020	2499	521
73101	N 10	26N	11W	REDMAN #6	3020	2412	609
73920	L 24	29N	10W	MARTINEZ GAS COM E #1	3012	1945	1067
75493	K 22	26N	5W	JICARILLA E #6	3010	1808	1202
75251	K 33	27N	9W	HUERFANITO UNIT #69	3001	1926	1076
72842	E 33	27N	10W	HUERFANO UNIT #193 DK	3002	1849	1153
73050	M 32	28N	11W	KRAUSE NN FEDERAL #1 DK	3000	1913	1087
75303	E 32	28N	12W	GALLEGOS CANYON UNIT #190	3000	2408	592
75366	N 26	28N	12W	GALLEGOS CANYON UNIT #227	3000	2659	341
75399	M 13	28N	13W	GALLEGOS CANYON UNIT #235	3000	1850	1150
75067	F 8	29N	9W	HEATH GAS COM H #1	3000	2135	865
12703	A 23	29N	10W	HARE #19	3000	2151	849
12593	M 23	30N	13W	FEDERAL A #1	3000	2147	853
73612	A 12	27N	7W	SJ 26-7 UNIT #120	2980	1493	1487
73951	P 24	27N	12W	H B MC GRADY B #1	2970	1811	1159
12614	G 32	30N	12W	SAMMONS #2	2970	2026	944
73186	K 23	27N	11W	MANCUSA FEDERAL #2	2960	2078	882
75540	P 24	26N	5W	JICARILLA C #6 DK	2940	1759	1181
12379	A 12	26N	6W	BREECH C #144	2940	1880	1060
74008	O 35	27N	10W	HUERFANO UNIT #107 DK	2940	1794	1146
72540	O 1	27N	13W	SHIPP GAS COM #1	2940	2574	366
14255	P 10	31N	12W	RICHARDSON #8	2940	1762	1178
11362	M 15	28N	5W	SJ 28-5 UNIT 488	2926	909	2017
10352	L 34	26N	11W	GALLEGOS B 7	2923	90	2833
72635	F 19	27N	10W	HUERFANO UNIT #101 DK	2920	1728	1196

DEVELOPED GAS RESERVES

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73457	L 21	26N	5W	NORTHEAST HAYNES #4	2910	1950	960
72845	D 17	26N	5W	APACHE FEDERAL #5 DK	2900	1445	1455
75072	C 33	28N	6W	SJ 28-6 UNIT #116	2890	1795	1095
14234	P 15	26N	10W	HUERFANO UNIT #244	2883	955	1928
73669	D 33	29N	6W	BREECH F #1	2882	1661	1221
12748	A 13	26N	6W	BREECH C #248	2880	1787	1093
73403	A 31	27N	6W	RINCON UNIT #170	2880	1446	1434
73468	A 15	27N	7W	RINCON UNIT #164	2880	1459	1421
75284	P 31	27N	9W	HUERFANO UNIT #144	2880	1812	1068
1.611E	C 12	27N	11W	E H PITMAN #12	2880	1647	1233
72652	B 12	27N	13W	CHARLEY HUSH #1	2880	2508	372
72481	L 11	26N	5W	SJ 26-5 UNIT #33 DK	2880	2295	585
75695	G 33	28N	5W	SJ 28-5 UNIT #29	2880	1374	1506
75294	N 29	29N	12W	GALLEGOS CANYON UNIT #200	2880	2015	865
12208	B 20	31N	12W	NEWMAN #1	2875	2111	764
12431	A 13	26N	7W	NELL C A #1	2870	1839	1031
73977	I 20	29N	10W	HANEY GAS COM G #1	2860	1956	904
12366	L 8	31N	12W	LEEDS #1	2860	1954	906
10641	I 5	25N	11W	CANYON #2	2858	340	2518
10361	J 32	26N	11W	GALLEGOS COM C 5	2858	341	2517
20161	I 30	24N	6W	SPERLING A 30-106A	2854	49	2805
72964	K 4	29N	10W	W P MACKAVEY C #1	2850	1787	1063
72951	P 17	27N	11W	SCHNEIDTFEGER #1	2850	1696	1154
75346	G 20	28N	11W	RHODES #1	2850	2055	795
73017	C 26	29N	13W	GALLEGOS CANYON UNIT #163	2850	1735	1115
73293	P 16	26N	5W	NORTHEAST HAYNES #3	2841	2121	720

DEVELOPED GAS RESERVES

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73771	A 26	28N	12W	GALLEGOS CANYON UNIT#230C	2840	1847	993
75479	K 19	26N	5W	JICARILLA A #4	2839	1712	1127
13098	L 27	29N	11W	MANGUM #1	2825	2040	785
73704	E 9	26N	9W	HUERFANO UNIT #125	2820	1745	1075
74843	D 9	27N	11W	FRONTIER D #2 DK	2820	2165	655
73759	I 6	27N	12W	GALLEGOS CANYON UNIT #196	2820	1730	1090
12011	K 36	28N	10W	UNLEA A #2	2820	1902	918
75241	N 13	30N	13W	MADDUX A FEDERAL COM #1	2820	1502	1318
73576	O 26	28N	13W	GALLEGOS CANYON UNIT #196	2800	2349	451
73771	L 16	29N	12W	GALLEGOS CANYON UNIT #93	2000	2111	889
73176	B 2	29N	13W	FARM TOWNSITE COM #1	2000	1393	1402
7564E	L 21	28N	5W	SJ 28-5 UNIT #67	2799	1387	1412
75594	O 16	27N	8W	FLORANCE #20	2790	1350	1440
72344	K 24	32N	7W	ALLISON UNIT #17 DK	2787	1655	1132
12793	L 18	26N	5W	JICARILLA A #1	2780	1917	863
12419	A 13	26N	10W	MC CLANAHAN #18	2780	2057	723
73678	C 36	28N	13W	GALLEGOS CANYON UNIT #158	2780	1911	869
73521	L 4	27N	5W	SJ 27-5 UNIT #89	2775	1662	1113
16176	O 15	26N	5W	SJ 26-5 UNIT #43	2765	518	2247
72586	K 24	27N	7W	RINCON UNIT #137 DK	2760	1615	1145
20261	M 20	28N	7W	SJ 28-7 UNIT #219	2760	104	2656
73462	H 26	29N	10W	MC DANIEL GAS COM B #1	2760	1817	943
72847	P 16	26N	11W	MONCREEP COM #1	2750	1697	1053
70735	H 29	31N	7W	NE BLANCO UNIT #1	2750	2238	512
75776	C 13	26N	10W	HUERFANO UNIT #173	2746	1545	1196
72647	M 5	27N	8W	PILAN #5 DK	2740	1908	832

DEVELOPED GAS RESERVES

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73930	N 12	29N	10W	HOUCK #2	2740	1834	906
73592	F 35	29N	10W	HANNAH FEDERAL #1	2740	1938	802
73086	O 1	29N	11W	FEDERAL #10	2740	2129	611
72648	M 7	30N	11W	BELL HOLE #1	2740	1793	947
74981	N 27	27N	6W	RINCON UNIT #126 DK	2730	1980	750
72747	G 14	27N	7W	RINCON UNIT #131	2730	1487	1243
73090	A 7	27N	12W	FEDERAL GAS COM F #1	2730	1924	806
19360	E 10	29N	11W	HUNSAKER-PAN A 1	2724	730	1994
88649	G 5	27N	6W	SJ 27-6 UNIT #55	2723	1127	1596
73775	A 15	29N	12W	ENDLESTON GAS COM B #1	2720	2003	717
75229	F 13	27N	5W	SJ 27-5 UNIT #37	2717	1507	1210
70844	E 17	32N	8W	ALLISON UNIT #1	2708	2258	450
75855	D 7	27N	12W	FEDERAL GAS COM K #1	2706	1605	1098
12607	A 6	25N	5W	JICARILLA CONTRACT 147 #3	2700	1794	906
75852	O 16	28N	10W	HUERFANO UNIT #175	2700	1192	1508
72712	G 10	27N	11W	HOLLOWAY FEDERAL #2	2700	1839	861
73077	L 35	28N	13W	GALLEGOS CANYON UNIT #152	2700	1942	758
73537	F 4	29N	11W	OSWELL FEDERAL #1	2700	1526	1174
73611	L 10	26N	11W	PEDERSON LS #1	2700	1401	1299
73451	L 13	29N	11W	GARRETT FEDERAL COM 2 #1	2700	1997	703
75553	G 31	29N	12W	GALLEGOS CANYON UNIT #221	2700	1994	706
75116	A 3	27N	11W	SCHLOSSER NN FEDERAL #6	2697	1741	956
75625	F 14	26N	10W	HUERFANO UNIT #179	2689	1398	1291
74606	M 4	26N	11W	USENI TAYLOR C #1 DK	2680	2372	308
73096	C 20	26N	11W	BLANCHARD J #1	2680	2035	645
12581	N 5	27N	9W	HAYES #17	2680	1570	1110

N.M.O.C.D. MICROGRAPHICS

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MSCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** U	LOCATIONS SEC	TWN	*** RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72557	A	22	27N	7W	KINCUN UNIT #118	2670	1627	1043
72714	G	25	27N	12W	CAMPBELL FEDERAL #1	2670	1587	1083
73484	M	30	26N	5W	SJ 26-5 UNIT #58	2670	1383	1287
75270	A	25	28N	6W	SJ 28-6 UNIT #114	2670	1561	1109
73709	H	8	29N	12W	HUDSON #1	2670	1730	940
73448	A	36	27N	7W	KINCUN UNIT #136	2667	1577	1090
72699	F	24	26N	10W	HUERFANO UNIT 34	2660	1727	933
73143	J	5	26N	11W	HAN FEDERAL #1	2660	2462	198
75333	A	24	29N	10W	MARTINEZ GAS COM D #1 DK	2660	2224	436
12569	N	33	28N	10W	SIPCO KUTZ FEDERAL #13-33	2650	1889	761
73920	D	21	27N	9W	HUERFANITO 87	2646	1557	1089
86375	A	13	29N	6W	SJ 29-6 UNIT NP #33 DK	2644	1281	1363
75357	M	27	26N	12W	GALLEGOS CANYON UNIT #233	2640	1266	1374
12662	B	20	29N	11W	COZZENS #C-1	2640	1856	784
75704	D	32	31N	8W	STATE COM AL #36	2638	1628	1010
86530	N	11	29N	6W	SJ 29-6 UNIT #89 DK	2637	1395	1242
12456	M	19	28N	10W	NEHMAN E #6	2630	2189	441
73567	J	10	29N	11W	JULANDER GAS COM #1	2630	1642	988
72611	P	27	30N	11W	PEDERSON #2 #1	2630	1794	836
17121	A	36	26N	5W	JICARILLA J #13	2623	1389	1234
74822	D	25	26N	11W	BERGER #2 DK	2611	2611	0
73606	H	5	26N	4W	HOYT #1 DK	2610	1520	1090
73192	N	1	27N	7W	SJ 28-7 UNIT #125	2610	1486	1124
73893	A	17	27N	10W	P O PIPKIN #3	2610	2014	596
12418	A	24	28N	10W	MC CLANAHAN #1Y	2610	2006	604
73492	P	29	30N	11W	SANDIA FEDERAL #1	2610	1240	1370

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MSCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** U	LOCATIONS SEC	TWN	*** RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
17177	J	25	26N	5W	JICARILLA J #11	2543	1433	1110
12476	B	36	28N	11W	E H PIPKIN #5	2540	1794	746
73909	D	12	29N	11W	TIDEWATER FEDERAL #1	2540	1717	823
12579	M	36	28N	11W	E H PIPKIN #6	2530	1693	837
75515	C	35	32N	12W	NEWBERRY E #1	2530	1731	799
72799	P	35	30N	14W	AZTEC #2	2522	1696	826
75329	C	23	26N	6W	FEDERAL E 11	2520	1720	800
72609	N	9	29N	12W	FEDERAL #9	2520	1597	923
75244	M	32	30N	9W	STATE COM #1 DK	2520	1342	1178
75190	P	10	27N	11W	SCHLOSSER FEDERAL #7	2511	1716	795
75595	P	34	28N	5W	JICARILLA E #6 DK	2500	1618	882
72862	K	11	27N	11W	FULLERTON FEDERAL #2	2500	1581	919
73519	N	35	28N	7W	SJ 28-7 UNIT #133	2500	1349	1151
73941	N	6	29N	12W	HUTTON GAS COM #1	2500	1609	891
73944	M	5	29N	12W	GOVERNMENT F NCT-1 #1	2500	1145	1355
72759	O	10	27N	10W	MORRIS GAS COM B #1	2490	1670	820
72764	N	3	27N	10W	R P HARGRAVE J #1	2490	1986	504
86564	N	26	28N	5W	SJ 28-5 UNIT #74	2490	1208	1282
12750	G	35	28N	6W	BRELOH F #11	2480	1561	919
73402	K	14	27N	7W	KINCUN UNIT #133	2480	1402	1078
16089	M	35	29N	10W	ZACHRY #17	2480	1690	790
73801	J	3	29N	11W	MARTIN A #1	2460	1697	763
73610	O	35	30N	11W	POGELSON GS #1	2477	1299	1178
87071	M	7	28N	5W	SJ 28-5 UNIT #39	2473	951	1522
67247	C	29	28N	10W	HUERFANO UNIT #216 DK	2471	1298	1173
75482	M	15	26N	5W	JICARILLA G #3	2470	1595	875

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MSCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** U	LOCATIONS SEC	TWN	*** RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
17104	E	36	26N	5W	JICARILLA J #7	2604	1486	1118
20222	C	4	27N	4W	SJ 27-4 UNIT #57	2604	992	1612
73452	M	23	30N	11W	HARTMAN 23 #1	2604	1753	851
73548	A	19	24N	5W	JICARILLA APACHE D #11	2600	1789	811
72464	O	31	25N	5W	JICARILLA E #20 DK	2600	2066	534
72856	M	4	26N	9W	HUERFANITO UNIT #80	2600	1818	782
73393	L	2	27N	7W	SJ 28-7 UNIT #130	2580	1508	1072
12345	A	13	27N	10W	KRAUFF #1	2580	1701	879
73591	M	35	28N	9W	FEUILLE FEDERAL #1	2580	1955	625
73556	C	25	28N	13W	GALLEGOS CANYON UNIT #176	2580	1932	648
75040	B	26	29N	11W	SULLIVAN GAS COM C #1	2580	1989	591
73165	O	33	30N	12W	MADDOX #1	2580	1998	582
73436	K	25	27N	9W	HUERFANITO UNIT 82	2578	1459	1119
75156	B	14	27N	10W	MARTIN GAS COM B #1	2577	1705	872
73786	A	3	27N	9W	TURNER HUGHES #15 DK	2570	2026	544
12764	O	2	27N	10W	AZTEC #1	2570	1994	576
72705	O	20	27N	9W	MC ADAMS #2	2560	1735	825
12205	G	16	31N	12W	JACKSON #2	2560	1890	670
73137	A	22	32N	7W	SJ 32-7 UNIT #51	2558	1698	860
86413	I	30	26N	5W	JICARILLA CONTR 155 #13	2550	1362	1188
12705	A	2	26N	6W	STATE #62-A	2550	1677	873
72737	O	34	29N	13W	HAGOOD #4	2550	1912	638
14237	O	14	31N	12W	EAST #7	2550	1478	1072
87055	O	7	26N	9W	HUERFANO UNIT #165	2546	1219	1327
87155	C	33	31N	5W	NOSA UNIT #52	2546	926	1620
73008	C	26	32N	6W	SJ 32-5 UNIT #17	2544	1652	892

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MSCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** U	LOCATIONS SEC	TWN	*** RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12754	A	1	26N	6W	BREECH E #2A	2470	1595	875
12598	N	35	28N	11W	E H PIPKIN #9	2470	1890	580
11324	K	35	27N	7W	KINCUN UNIT #153	2462	1009	1453
75537	I	23	26N	5W	JICARILLA E #3 DK	2460	1555	905
12615	M	2	26N	6W	STATE COMM #11J	2460	1804	656
12836	B	21	26N	6W	BREECH D #3A	2460	1753	707
73477	O	29	28N	9W	HUERFANO UNIT #130	2460	1420	1040
75275	L	25	27N	9W	HUERFANITO UNIT #82 DK	2460	1279	1181
75574	P	31	28N	8W	SCHWERDTFEGER A #4	2460	1251	1209
75734	L	13	27N	10W	MORRIS COM A #1	2456	1470	986
12853	O	25	28N	10W	DIXER A #5	2450	1792	658
72892	B	30	30N	10W	SELLERS #2	2450	1307	943
73860	N	15	30N	11W	DUNN MESA FEDERAL #1	2450	1597	853
72936	N	9	25N	5W	JICARILLA CONTR 146 #10	2448	2097	351
75623	E	6	26N	9W	HUERFANO UNIT #158	2440	1433	1007
12389	M	10	27N	9W	LUDWICK #3	2440	1404	936
18177	O	27	24N	5W	JICARILLA GTEND A 4	2437	691	1746
75068	F	19	29N	5W	SJ 29-5 UNIT #96	2437	1371	1066
73306	O	18	29N	10W	HUDDLE #3	2437	1658	779
73610	N	22	30N	11W	ELLIOTT FEDERAL 22 #1	2435	1476	959
21752	J	26	25N	5W	JICARILLA APACHE A # 7	2432	176	2256
12062	A	3	26N	6W	BREECH #50-C	2430	1700	730
75252	K	6	26N	6W	RINCON UNIT #11	2430	1608	822
75214	E	14	27N	5W	SJ 27-5 UNIT #94	2430	950	1480
75492	M	27	27N	9W	HUERFANITO UNIT #104	2430	1702	728
75376	M	18	28N	12W	GALLEGOS CANYON UNIT #226	2430	1763	667

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	LOCATIONS SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
14275	G	21	31N	12W	RICHARDSON #5	2430	1324	1106
75939	A	35	27N	7W	RINCON UNIT #107	2422	1312	1110
24610	O	36	29N	5W	JICARILLA APACHE A #7	2420	130	2290
12342	C	31	28N	10W	KNAUF D #1	2420	1691	727
73495	E	30	29N	11W	SALMON #1	2420	1570	850
12201	K	10	31N	12W	ANNSETH #1	2420	1828	592
75819	E	3	26N	11W	MARTIN D #1	2419	1672	747
19476	E	22	29N	5W	SJ 29-5 UNIT #26	2418	741	1677
86576	D	10	26N	4W	JICARILLA B1	2418	1449	969
76918	A	10	26N	9W	ROBERTSON #5	2408	1626	780
74726	N	15	29N	5W	JICARILLA CONTRACT 148 89	2403	2403	0
75421	K	5	27N	5W	SJ 27-5 UNIT #65	2400	1477	923
73115	K	7	27N	6W	SJ 27-6 UNIT #103	2400	1274	1126
73694	D	4	27N	12W	GALLEGOS CANYON UNIT #170	2400	1520	880
73491	N	29	30N	12W	ULLSMITH #1	2400	1438	962
73396	A	7	27N	5W	SJ 27-5 UNIT #69 DK	2393	1001	792
72145	H	14	31N	6W	ALLISON UNIT A #23 DK	2384	1917	467
12704	O	15	29N	10W	HARE #17	2380	1774	606
73476	G	18	27N	5W	SJ 27-5 UNIT #70	2376	1547	829
76799	H	26	26N	8W	NICKSON #15	2370	1312	1058
73522	G	13	27N	7W	RINCON UNIT #107	2370	1520	850
73031	G	8	27N	10W	P D PIPKIN #1	2370	1371	999
73436	K	21	24N	5W	JICARILLA 102 #1	2360	1876	484
72955	J	35	24N	5W	APACHE FEDERAL #12	2360	2127	233
73443	M	15	27N	6W	SJ 27-6 UNIT #111	2360	1151	1209
69217	N	22	28N	13W	ROBINSON #1C	2360	1194	1166

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	LOCATIONS SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12523	O	16	28N	6W	STATE COM D #1	2350	1684	666
73406	N	19	27N	6W	RINCON UNIT #124	2340	1353	987
72543	F	12	29N	13W	DAVIS GAS COM A #1	2340	2073	267
73071	O	32	28N	9W	BAUM Y6	2340	1614	726
75227	N	28	30N	12W	NL GOV GAS COM D #1	2340	1353	987
14243	P	15	31N	12W	GRENIER #12	2340	1013	1327
73534	A	22	27N	7W	RINCON UNIT #105	2336	1149	1187
73163	E	14	28N	9W	BALLARD #13	2330	1522	808
72717	K	18	23N	11W	HOLLOWAY FEDERAL #5	2330	1407	923
11381	P	9	28N	5W	SJ 28-5 UNIT #67	2330	468	1862
15953	A	34	29N	5W	SJ 29-5 UNIT #60	2330	904	1426
71943	A	1	26N	7W	RINCON UNIT #57	2323	1365	958
73352	L	13	29N	10W	RODDICKER B Y	2320	1619	701
12876	A	5	25N	5W	JICARILLA APACHE 107 #4	2300	1051	1249
17105	O	25	26N	5W	JICARILLA J #8	2300	1512	788
69039	A	23	27N	6W	SJ 27-5 UNIT #147	2300	1040	1260
87166	L	23	27N	5W	SJ 27-5 UNIT #120	2300	1064	1236
86562	N	11	27N	5W	SJ 27-5 UNIT #103	2300	1111	1189
73442	G	26	27N	6W	RINCON UNIT #130	2300	1154	1146
19567	A	36	28N	7W	SJ 28-7 UNIT #227	2300	214	2086
11446	N	26	28N	7W	SJ 28-7 UNIT #223	2300	285	2015
74527	L	29	28N	13W	G. L. DAVIES #1	2300	1754	546
10944	M	22	29N	5W	SJ 29-5 UNIT # 35	2300	605	1695
72623	C	33	29N	13W	CALLOW #12	2300	1590	710
73559	L	30	30N	12W	FEDERAL GAS COM C #1	2300	1359	941
12700	N	6	30N	13W	LUNT #67	2300	1544	756

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	LOCATIONS SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72508	I	22	28N	11W	BERGEN #3	2280	1772	508
73515	A	14	28N	5W	SJ 28-5 UNIT #57	2280	1752	528
73621	F	6	29N	11W	ROBERSON Y #1	2280	1306	974
73597	C	25	29N	13W	GALLEGOS CANYON UNIT #173	2280	1303	977
20172	C	13	29N	13W	GALLEGOS CANYON UNIT #108	2280	1330	949
73601	O	30	30N	12W	FEDERAL GAS COM H #1	2280	1149	1131
14712	J	9	27N	11W	HULSING #1 DK	2278	900	1378
12284	H	36	29N	6W	HARVEY STATE #1	2270	1946	324
15969	O	12	26N	10W	IDERFANO UNIT #189	2262	1165	1097
74071	H	22	30N	12W	GALLEGOS CANYON UNIT #3	2260	1617	643
75423	P	1	29N	13W	FARMINGTON A #1	2260	1239	1021
75220	B	28	29N	10W	SANCHEZ GAS COM B #1	2250	1185	1065
75315	G	12	30N	9W	HEATH GAS COM K #1	2250	1359	891
86558	K	20	26N	5W	JICARILLA APACHE 411 DK	2242	1248	994
73040	O	12	29N	11W	GARRETT FEDERAL COM #1	2240	1441	799
73026	K	29	27N	11W	NAVAJO FEDERAL #3	2238	2238	0
11231	K	13	28N	7W	SJ 28-7 UNIT #186	2232	840	1392
75198	H	13	25N	6W	CANYON LARGO UNIT #135	2230	1246	984
73531	F	4	26N	7W	LINDRITH 424 CC	2230	1462	768
73392	N	21	27N	9W	NULREANITO #16	2230	1519	711
73769	K	2	29N	10W	FRED PEASEL C #1	2230	1443	787
73602	B	34	28N	5W	SJ 28-5 UNIT #71	2230	1427	803
72964	H	31	28N	9W	MIDWINTER A #6	2230	1856	374
12656	I	29	29N	11W	NAVAJO #5	2230	1501	729
73665	A	22	30N	12W	ELLIS SULLIVAN #1	2230	1428	802
72244	N	15	32N	7W	ALLISON UNIT 416 DK	2230	1661	569

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	LOCATIONS SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75230	N	24	28N	6W	SJ 28-6 UNIT #59	2220	1290	930
66611	H	24	29N	6W	SJ 29-6 UNIT 479	2220	1199	1021
86559	A	33	26N	5W	JICARILLA APACHE #12	2217	1287	930
73536	F	34	30N	11W	FEDERAL D #1	2216	1265	951
15249	I	14	29N	11W	HARE D GAS COM #1	2213	1339	874
73664	O	5	29N	11W	FIFIELD FEDERAL #1	2208	1258	948
73722	H	26	28N	6W	SJ 28-5 UNIT #102	2205	1478	727
23611	O	19	25N	10W	MOUNTVIEW #2	2200	341	1859
15931	G	23	27N	6W	RINCON UNIT #146	2200	713	1487
72904	L	26	27N	11W	PRONTILA AZTEC C #1 DK	2200	1464	736
15652	O	11	29N	12W	FEDERAL PKI #1	2200	1644	556
72966	L	27	30N	10W	SCHOEN #2	2200	1109	1091
73615	G	34	30N	11W	MARTIN 34 #2	2200	1221	979
10646	P	35	26N	11W	GALLEGOS # 13	2195	174	2021
19060	I	24	29N	6W	CANADA MESA #2	2194	898	1296
73376	G	23	28N	9W	NUERFANO UNIT #135	2190	1376	814
87149	P	10	26N	10W	NUERFANO UNIT #122	2190	993	1197
75626	O	36	26N	10W	NUERFANO UNIT #171	2190	1378	812
73935	O	33	28N	12W	GALLEGOS CANYON UNIT #185	2190	1293	897
73137	N	5	31N	12W	MITCHELL #1	2190	1587	603
12539	C	18	27N	10W	ARGO #1	2189	1324	865
75192	A	13	25N	10W	NUERFANO UNIT 148	2185	1343	842
87287	K	21	27N	5W	SJ 27-5 UNIT #143	2185	634	1551
74780	N	29	25N	5W	JICARILLA 67 #5	2180	1589	591
75269	O	35	26N	10W	NUERFANO UNIT #145	2180	1466	714
75077	J	14	28N	7W	SJ 28-7 UNIT #136	2180	1037	1143

U.S.N.M.C.F. MICROGRAPHICS

BEST AVAILABLE COPY

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** O SEC	TWN	RNG	WELL NAME	DRIG REC RESERVES	COM. AT 1-79	PROD. AT 1-79	REMAIN. RES. AT 1-79
12950	P 18	27N	5W	LOCKWICK #4	2120	1612		508
72715	M 3	27N	11W	MCCLECHAY FEDERAL #3	2120	1535		585
75621	C 13	28N	6W	SJ 28-6 UNIT #106	2116	1530		586
75639	D 18	26N	9W	MORPHAD UNIT #161	2115	1137		978
75522	K 11	27N	7W	SJ 28-7 UNIT #124	2113	1196		921
75183	G 16	27N	7W	SJ 28-7 UNIT #136	2113	909		1204
75240	O 21	28N	5W	SJ 28-5 UNIT #41	2110	996		1114
86407	M 15	29N	6W	SJ 29 6 UNIT #33 DK	2110	1645		465
73940	P 16	29N	9W	JICARILLA DIVD #2	2100	1283		817
72679	D 2	26N	5W	APACHE FEDERAL #1 DK	2100	1232		868
72855	G 4	26N	9W	MORPHANTZ UNIT 661	2100	1368		732
72990	B 36	29N	10W	STATE-COM-AB #28	2100	1487		613
73191	K 23	25N	11W	PEARCE GAS COM #1	2100	1413		687
73021	O 28	30N	11W	FEDERAL B #1	2100	1459		641
76109	A 35	30N	13W	CITY OF FARMINGTON #1	2100	1327		773
73226	K 22	27N	11W	HANCOCK FEDERAL #1	2100	1214		0
11383	B 22	28N	9W	SJ 28-9 UNIT #27	2134	573		1561
11425	O 2	27N	7W	SJ 28-7 UNIT #129	2134	547		1707
81126	O 25	26N	6W	SANCHEZ #4 DK	2136	969		1167
72463	A 30	28N	9W	LACKEY D #14	2140	1604		556
75241	P 24	27N	5W	NEW MEXICO D COM #1	2140	1537		623
16092	K 31	29N	10W	REID D #1	2170	1691		479
73415	P 11	29N	10W	NICHOLSON #2	2170	1081		489
75662	O 35	30N	11W	JICARILLO CONTRCT 450 #1	2160	1085		1095
75997	L 30	25N	11W	THOMAS #1	2180	1171		459
12977	K 10	29N	10W	HARE #1A	2180	1037		1143
75043	H 27	29N	10W	NEWLEAF GAS COM C #1	2180	1068		912

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** O SEC	TWN	RNG	WELL NAME	DRIG REC RESERVES	COM. AT 1-79	PROD. AT 1-79	REMAIN. RES. AT 1-79
86370	N 27	29N	5W	SJ 29-5 UNIT NP #32 DK	2126	1197		929
86508	L 21	29N	6W	SJ 29-6 UNIT 101	2120	1300		820
75926	O 33	30N	11W	FEDERAL F #1	2130	1177		953
73167	A 13	27N	11W	HANCOCK FEDERAL #4	2130	1095		435
75642	C 15	28N	9W	MORPHAD UNIT #102	2130	1218		912
16021	B 26	26N	5W	JICARILLA J #9	2137	1256		781
67280	A 26	26N	6W	VAQUAY #19	2139	858		1281
73740	P 26	27N	11W	GALLEGOS CANYON UNIT #135	2140	1540		600
75815	F 18	29N	10W	W M HURLEY #1	2140	1558		582
86503	H 23	25N	5W	SJ 29-6 UNIT #15	2140	1278		862
72902	P 19	27N	10W	CASSEN #2	2140	1138		902
87053	L 16	29N	9W	SJ 27-9 UNIT #40	2146	1068		1078
11359	O 19	27N	7W	SJ 27-7 UNIT #138	2153	687		1466
73207	O 16	26N	3W	JOHNSON #3 MESA'S #2	2153	1522		631
79222	K 22	27N	11W	HANCOCK FEDERAL #1	2154	1214		0
11383	B 22	28N	9W	SJ 28-9 UNIT #27	2154	573		1581
11425	O 2	27N	7W	SJ 28-7 UNIT #129	2154	547		1707
81126	O 25	26N	6W	SANCHEZ #4 DK	2156	969		1187
72463	A 30	28N	9W	LACKEY D #14	2160	1604		556
75241	P 24	27N	5W	NEW MEXICO D COM #1	2160	1537		623
16092	K 31	29N	10W	REID D #1	2170	1691		479
73415	P 11	29N	10W	NICHOLSON #2	2170	1081		489
75642	O 35	30N	11W	JICARILLO CONTRCT 450 #1	2160	1085		1095
75997	L 30	25N	11W	THOMAS #1	2180	1171		459
12977	K 10	29N	10W	HARE #1A	2180	1037		1143
75043	H 27	29N	10W	NEWLEAF GAS COM C #1	2180	1068		912

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** O SEC	TWN	RNG	WELL NAME	DRIG REC RESERVES	COM. AT 1-79	PROD. AT 1-79	REMAIN. RES. AT 1-79
73524	A 29	26N	5W	JICARILLA CT 155 #19				
75773	O 18	26N	9W	MORPHAD UNIT #160				
72602	I 5	27N	11W	PHOMITE C #2 DK				
86539	M 12	29N	6W	SJ 29-6 UNIT 492				
73705	G 6	30N	12W	DOWN SCHUMACHER #1				
86571	M 21	29N	6W	SJ 29-6 UNIT #129				
12009	M 16	27N	10W	R P MANCHAC N #1				
73502	A 36	28N	12W	GALLEGOS CANYON UNIT #204				
73576	M 6	26N	6W	HANCOCK UNIT #150 DK				
87074	A 13	27N	5W	SJ 27-5 UNIT #115				
86546	G 13	26N	6W	SJ 26-6 UNIT #123				
86436	N 6	26N	5W	TAIRAC C #1 DK				
10546	C 15	25N	11W	COCKCI #1				
11366	M 29	27N	5W	SJ 27-5 UNIT #165				
73469	G 2	26N	9W	MORPHANTZ UNIT #76				
73225	C 13	27N	7W	HANCOCK UNIT #177				
75266	A 11	26N	9W	MORPHAND UNIT #61				
73465	J 31	26N	9W	MORPHAND UNIT #137				
73246	I 31	27N	11W	MCCLOSKY F POOKAL #2				
11746	O 2	26N	5W	JICARILLA D #8				
73263	L 16	29N	11W	NEW MEXICO J COM #1				
75065	M 9	29N	10W	ROCK ISLAND FEDERAL #1				
73567	P 19	27N	11W	NAVAJO FEDERAL AC #3 DK				
72709	B 22	27N	11W	SCOTT FED #3				
75104	P 16	27N	5W	SKELLY STATE COM #1				
72550	O 19	27N	5W	COCHRIEN #4				
73904	D 16	26N	11W	D M KAYDEL #3				
26235	I 25	28N	10W	MCCRARY UNIT #215				
87096	M 6	29N	9W	MORFAND UNIT #158				
73237	M 20	25N	9W	BLANCO #1				
87249	O 25	25N	5W	SJ 25-5 UNIT #52 DK				
07138	K 22	27N	5W	SJ 27-5 UNIT #118				
86582	C 30	26N	4W	JICARILLA #2				
73483	C 6	29N	12W	HUDSON #3				
75128	I 33	30N	9W	ELLIOTT GAS COM N #1				
73276	C 26	27N	11W	DOUTHIT PEDDYSE #3				

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** O SEC	TWN	RNG	WELL NAME	DRIG REC RESERVES	COM. AT 1-79	PROD. AT 1-79	REMAIN. RES. AT 1-79
73483	C 6	29N	12W	HUDSON #3	2070	1524		546
86582	C 30	26N	4W	JICARILLA #2	2018	1143		875
07138	K 22	27N	5W	SJ 27-5 UNIT #118	2018	1013		1005
72429	O 25	25N	5W	SJ 25-5 UNIT #52 DK	2018	529		1489
73237	M 20	25N	9W	BLANCO #1	2018	1350		668
26235	I 25	28N	10W	MCCRARY UNIT #215	2000	996		1004
87096	M 6	29N	9W	MORFAND UNIT #158	2000	1006		994
73904	D 16	26N	11W	D M KAYDEL #3	2000	1577		423
72550	O 19	27N	5W	COCHRIEN #4	2000	1369		631
72709	B 22	27N	11W	SCOTT FED #3	2000	1631		369
75104	P 16	27N	5W	SKELLY STATE COM #1	2000	1376		624
73567	P 19	27N	11W	NAVAJO FEDRE AC #3 DK	2000	1187		813
75065	M 9	29N	10W	ROCK ISLAND FEDERAL #1	2000	1329		671
73263	L 16	29N	11W	NEW MEXICO J COM #1	1992	1347		645
11746	O 2	26N	5W	JICARILLA D #8	1986	841		1145
73246	I 31	27N	11W	MCCLOSKY F POOKAL #2	1984	1904		0
73465	J 31	26N	9W	MORPHAND UNIT #137	1980	1104		896
75266	A 11	26N	9W	MORPHAND UNIT #61	1980	1266		754
73225	C 13	27N	11W	SCHLOSSER NO POOKAL #1A	1980	1304		616
75125	K 4	27N	5W	JAVOUZ GAS COM B #3	1980	1137		263
10455	F 19	26N	10W	MORFAND UNIT #260	1976	401		1539
75315	E 13	27N	10W	MORFAND UNIT #174	1974	1000		934
72586	C 36	28N	6W	SJ 28-6 UNIT #9C DK	1970	1051		415
26117	K 33	29N	7W	SJ 29-7 UNIT #114	1970	0		1970
75128	I 33	30N	9W	ELLIOTT GAS COM N #1	1963	1304		659
73276	C 26	27N	11W	DOUTHIT PEDDYSE #3	1960	1104		856

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** O SEC	TWN	RNG	WELL NAME	DRIG REC RESERVES	COM. AT 1-79	PROD. AT 1-79	REMAIN. RES. AT 1-79
15049	N 23	28N	12W	GALLEGOS CANYON UNIT #230				
66041	I 31	26N	5W	JICARILLA CONT 155 #21 CT				
12943	A 26	30N	13W	P SCHAE A #3				
75902	K 36	27N	7W	HANCOCK UNIT #131				
19057	N 5	29N	8W	CLEVELY #3				
19197	E 31	26N	10W	MORFAND UNIT #243				
73681	L 10	26N	5W	MONTHEAST HAVENS #7				
20160	C 22	29N	12W	WHITE SD #1				
73790	G 7	28N	11W	MOCLOSKY FEDERAL #4				
72860	P 26	27N	10W	GUNDLE A #2				
73225	C 13	27N	7W	HANCOCK UNIT #177				
73469	G 2	26N	9W	MORFAND UNIT #76				
11366	M 29	27N	5W	SJ 27-5 UNIT #165				
10546	C 15	25N	11W	COCKCI #1				
86436	N 6	26N	5W	TAIRAC C #1 DK				
86546	G 13	26N	6W	SJ 26-6 UNIT #123				
87074	A 13	27N	5W	SJ 27-5 UNIT #115				
73576	M 6	26N	6W	HANCOCK UNIT #150 DK				
73502	A 36	28N	12W	GALLEGOS CANYON UNIT #204				
12009	M 16	27N	10W	R P MANCHAC N #1				
73904	D 16	26N	11W	D M KAYDEL #3				
72550	O 19	27N	5W	COCHRIEN #4				
72709	B 22	27N	11W	SCOTT FED #3				
75104	P 16	27N	5W	SKELLY STATE COM #1				
73567	P 19	27N	11W	NAVAJO FEDRE AC #3 DK				
75065	M 9	29N	10W	ROCK ISLAND FEDERAL #1				
73263	L 16	29N	11W	NEW MEXICO J COM #1				
11746	O 2	26N	5W	JICARILLA D #8				
73246	I 31	27N	11W	MCCLOSKY F POOKAL #2				
73465	J 31	26N	9W	MORFAND UNIT #137				
75266	A 11	26N	9W	MORFAND UNIT #61				
73225	C 13	27N	11W	SCHLOSSER NO POOKAL #1A				
75125	K 4	27N	5W	JAVOUZ GAS COM B #3				
10455	F 19	26N	10W	MORFAND UNIT #260				
75315	E 13	27N	10W	MORFAND UNIT #174				
72586	C 36	28N	6W	SJ 28-6 UNIT #9C DK				
26117	K 33	29N	7W	SJ 29-7 UNIT #114				
75128	I 33	30N	9W	ELLIOTT GAS COM N #1				
73276	C 26	27N	11W	DOUTHIT PEDDYSE #3				

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** O SEC	TWN	RNG	WELL NAME	DRIG REC RESERVES	COM. AT 1-79	PROD. AT 1-79	REMAIN. RES. AT 1-79
15049	N 23	28N	12W	GALLEGOS CANYON UNIT #230	2020	1370		252
66041	I 31	26N	5W	JICARILLA CONT 155 #21 CT	2025	1205		242
12943	A 26	30N	13W	P SCHAE A #3	2029	1292		138
75902	K 36	27N	7W	HANCOCK UNIT #131	2031	1025		906
19057	N 5	29N	8W	CLEVELY #3	2042	737		1423
19197	E 31	26N	10W	MORFAND UNIT #243	2036	1985		551
73681	L 10	26N	5W	MONTHEAST HAVENS #7	2040	1250		790
20160	C 22	29N	12W	WHITE SD #1	2040	1282		758
73790	G 7	28N	11W	MOCLOSKY FEDERAL #4	2040	1278		762
72860	P 26	27N	10W	GUNDLE A #2	2040	1444		596
73225	C 13	27N	7W	HANCOCK UNIT #177	2040	1068		972
73469	G 2	26N	9W	MORFAND UNIT #76	2040	612		1430
11366	M 29	27N	5W	SJ 27-5 UNIT #165	2042	704		1278
10546	C 15	25N	11W	COCKCI #1	2045	1166		879
86436	N 6	26N	5W	TAIRAC C #1 DK	2046	748		1298
86546	G 13	26N	6W	SJ 26-6 UNIT #123	2046	1156		890
87074	A 13	27N	5W	SJ 27-5 UNIT #115	2048	1484		564
73576	M 6	26N	6W	HANCOCK UNIT #150 DK	2050	1865		485
73502	A 36	28N	12W	GALLEGOS CANYON UNIT #204	2050	1245		705
12009	M 16	27N	10W	R P MANCHAC N #1	2051	1200		851
73904	D 16	26N	11W	D M KAYDEL #3	2060	1329		731
72550	O 19	27N	5W	COCHRIEN #4	2060	920		1040
72709	B 22	27N	11W	PHOMITE C #2 DK	2060	801		1239
75104	P 16	27N	5W	HOCKAMP UNIT #160	2060	906		1134
73567	P 19	27N	11W	JICARILLA CT 155 #19	2060	1520		540
75065	M 9	29N	10W	ROCK ISLAND FEDERAL #1	2060	1329		731
73263	L 16	29N	11W	NEW MEXICO J COM #1	2060	1329		731
11746	O 2	26N	5W	JICARILLA D #8	2060	1329		731
73246	I 31	27N	11W	MCCLOSKY F POOKAL #2	2060	1329		731
73465	J 31	26N	9W	MORFAND UNIT #137	2060	1329		731
75266	A 11	26N	9W	MORFAND UNIT #61	2060	1329		731
73225	C 13	27N	11W	SCHLOSSER NO POOKAL #1A	2060	1329		731
75125	K 4	27N	5W	JAVOUZ GAS COM B #3	2060	1329		731
10455	F 19	26N	10W	MORFAND UNIT #260	2060	1329		731
75315	E 13	27N	10W	MORFAND UNIT #174	2060	1329		731
72586	C 36	28N	6W	SJ 28-6 UNIT #9C DK	2060	1329		731
26117	K 33	29N	7W	SJ 29-7 UNIT #114	2060	1329		731
75128	I 33	30N	9W	ELLIOTT GAS COM N #1	2060	1329		731
73276	C 26	27N	11W	DOUTHIT PEDDYSE #3	2060	1329		731

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** O SEC	TWN	RNG	WELL NAME	DRIG REC RESERVES	COM. AT 1-79	PROD. AT 1-79	REMAIN. RES. AT 1-79
86370	N 27	29N	5W	SJ 29-5 UNIT NP #32 DK	2126	1197		929
86508	L 21	29N	6W	SJ 29-6 UNIT 101	2120	1300		820
75926	O 33	30N	11W	FEDERAL F #1	2130	1177		953
73167	A 13	27N	11W	HANCOCK FEDERAL #4	2130	1095		435
75642	C 15	28N	9W	MORFAND UNIT #102	2130	1218		912
16021	B 26	26N	5W	JICARILLA J #9	2137	1256		781
67280	A 26	26N	6W	VAQUAY #19	2139	858		1281
73740	P 26	27N	11W	GALLEGOS CANYON UNIT #135	2140	1540		600
75815	F 18	29N	10W	W M HURLEY #1	2140	1558		582
86503	H 23	25N	5W	SJ 29-6 UNIT #15	2140	1278		862
72902	P 19	27N	10W	CASSEN #2	2140	1138		902
87053	L 16	29N	9W	SJ 27-9 UNIT #40	2146	1068		1078
11359	O 19	27N	7W	SJ 27-7 UNIT #138	2153	687		1466
73207	O 16	26N	3W	JOHNSON #3 MESA'S #2	2153	1522		631
79222	K 22	27N	11W	HANCOCK FEDERAL #1	2154	1214		0
11383	B 22	28N	9W	SJ 28-9 UNIT #27	2154	573		1581
11425	O 2	27N	7W	SJ 28-7 UNIT #129	2154	547		1707
81126	O 25	26N	6W	SANCHEZ #4 DK	2156	969		1187
72463	A 30	28N	9W	LACKEY D #14	2160	1604		556
75241	P 24	27N	5W	NEW MEXICO D COM #1	2160	1537		623
16092	K 31	29N	10W	REID D #1	2170	1691		479
73415	P 11	29N	10W	NICHOLSON #2	2170	1081		489
75642	O 35	30N	11W	JICARILLO CONTRCT 450 #1	2160	1085		1095
75997	L 30	25N	11W	THOMAS #1	2180	1171		459
12977	K 10	29N	10W	HARE #1A	2180	1037		1143
75043	H 27	29N	10W	NEWLEAF GAS COM C #1	2180	1068		912

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73510	N	20	26N	5W	SJ 26-5 UNIT #94	1960	1161	799
17405	G	16	29N	5W	SJ 29-5 UNIT #96	1960	701	1259
73681	P	31	29N	13W	FARMINGTON COM #1	1960	1372	588
73950	H	32	30N	13W	FEDERAL STATE COM A #1	1960	1193	767
14284	P	6	31N	11W	GRENIER #16	1960	909	1051
16244	A	24	31N	12W	EAST #61 DK	1960	1293	667
73560	A	15	31N	7W	NE BLANCO UNIT #53 DK	1958	1227	731
75901	G	17	26N	5W	SJ 26-5 UNIT #75	1957	926	1037
72905	H	24	32N	8W	SJ 32-5 UNIT #5	1956	1956	0
67164	A	34	29N	6W	SJ 29-6 UNIT #99	1955	972	984
72393	P	29	27N	10W	HUERFANO UNIT #105 DK	1950	1380	570
20720	E	25	31N	13W	PINON MESA B #1	1950	468	1482
20812	E	2	25N	11W	ERIN SEARS COM #1	1949	158	1791
10451	H	1	25N	11W	CANYON #9	1949	116	1833
72549	E	1	26N	10W	HUERFANO UNIT #102 DK	1940	1349	593
73092	P	5	27N	10W	C A NE ADAMS C #1	1940	1355	585
72985	P	7	28N	10W	DAY GAS COM #1	1940	1393	547
73688	D	13	30N	11W	HAMPTON #4	1940	1506	434
75593	P	11	28N	9W	JOHNSTON 2 #1	1939	1213	726
17116	D	35	26N	5W	JICARILLA J #12	1937	940	997
75987	P	16	26N	10W	HUERFANO UNIT #194	1937	936	1001
73984	G	7	25N	9W	HUERFANO UNIT #142	1936	1269	667
14860	K	31	29N	7W	SJ 29-7 UNIT #111	1932	0	1932
12744	F	26	26N	6W	JICARILLA B #3-26	1930	1179	751
73723	N	26	29N	6W	SJ 29-6 UNIT #113	1930	1083	845
75603	K	21	26N	6W	FEDERAL #13	1925	1728	709

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73710	K	34	30N	13W	CARSON GAS COM #1	1920	1046	874
12177	A	18	30N	12W	NEW MEXICO FED #3-M	1920	1093	827
73359	D	15	24N	5W	NORTHEAST HAYNES #6	1911	1424	487
72263	F	7	26N	9W	HUERFANO UNIT #42 DK	1910	1178	732
11376	L	36	27N	5W	SJ 27-5 UNIT A 170	1910	653	1257
86502	A	26	29N	6W	SJ 29-6 UNIT #69	1910	982	928
75236	N	12	30N	13W	MADDUX NM FEDERAL #2	1910	1177	733
75591	E	13	26N	5W	JICARILLA C #8 DK	1900	1176	724
75613	D	31	26N	9W	HUERFANO UNIT #166	1900	994	906
73701	G	34	27N	9W	HUERFANITO UNIT #74	1900	1140	760
73750	J	28	27N	10W	CA MCADAMS B #1 DK	1900	1317	583
73888	L	21	27N	10W	E J JOHNSON G #1	1900	1257	643
75205	M	12	27N	10W	NAMES #14	1900	1285	615
75360	A	25	28N	11W	ANGEL PEAK B 26	1900	1538	362
75147	H	33	29N	8W	SJ 29-8 UNIT #87	1900	1061	839
13014	A	23	31N	12W	SARAH M HEDGES #2 DK	1900	1559	341
12605	E	1	27N	11W	E H PIPKEN #10	1890	1262	628
12659	L	27	27N	11W	DUTHIE FEDERAL C #2	1890	1514	376
75950	D	31	32N	11W	LAWSON #2 DK	1890	1240	650
17107	I	26	26N	5W	JICARILLA J #10	1884	1109	775
17910	M	20	29N	5W	SJ 29-5 UNIT #57	1883	747	1136
12634	L	17	28N	9W	REID #21	1880	1297	583
16083	M	21	31N	12W	TALTAPEDRO #2	1880	1115	765
11278	H	20	26N	10W	HUERFANO UNIT #261	1872	498	1374
13916	C	36	26N	11W	HUNGOUNS STATE #1	1872	546	1326
11424	A	5	27N	7W	SJ 27-7 UNIT # 162	1872	619	1253

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73462	M	13	26N	11W	PLATEAU NAVAJO #2	1870	1170	700
75374	K	16	27N	9W	STATE GAS COM #1	1870	1118	752
81296	M	24	28N	6W	SJ 28-6 UNIT #152	1866	789	1077
87091	G	3	25N	5W	JICARILLA COM 146 #27	1850	750	1100
12776	G	18	26N	5W	JICARILLA A #2	1860	1296	564
12612	C	15	26N	8W	COYOTE HALE #2	1860	1277	583
87035	E	21	28N	9W	HUERFANO UNIT #141	1860	776	1084
71925	A	7	27N	6W	SJ 27-6 UNIT #5	1860	1956	374
12609	K	6	27N	9W	HAYES #15	1850	1149	711
12633	N	8	27N	9W	WHEELER #6	1850	1343	517
73673	I	26	27N	10W	JACK FRUST GAS COM G #1	1760	1156	604
86651	A	25	28N	6W	SJ 28-6 UNIT #52	1860	952	908
75169	G	3	29N	9W	CHAVEZ GAS COM D #1	1850	1359	491
75197	J	21	29N	10W	GARCIA GAS COM B #1	1860	1337	523
75136	H	34	30N	9W	ELKINS GAS COM A #3	1860	1292	568
73004	N	14	30N	10W	LEON WALLACE #1	1856	1155	701
75653	H	14	27N	5W	SJ 27-5 UNIT #103	1855	848	1007
12895	B	1	27N	10W	GUTIERREZ FEDERAL J #1	1850	1582	268
73676	J	35	28N	10W	HUERFANO UNIT #139	1849	1156	693
87106	M	24	27N	6W	SJ 26-6 UNIT #146	1849	943	906
73569	M	20	27N	6W	RINCON UNIT #110	1848	974	874
72697	L	30	28N	9W	HUERFANO UNIT #125	1840	1304	536
75213	M	31	27N	5W	SJ 27-5 UNIT 107	1840	930	910
73818	N	5	29N	11W	FIFIELD #1	1840	1392	448
73737	L	28	29N	11W	HANE GAS COM B #1	1840	1504	336
75338	M	23	30N	10W	RIDDLE B #11	1840	1154	686

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
87030	E	9	27N	5W	SJ 27-5 UNIT #83	1830	833	997
73104	L	33	30N	12W	MADDUX GAS COM #2	1830	1222	608
87190	K	3	25N	5W	JICARILLA COM 146 #21-DK	1829	602	1227
72394	G	19	27N	6W	RINCON UNIT #108 DK	1828	1398	430
75391	I	36	28N	12W	GALLEGOS CANYON UNIT #245	1827	1406	421
14256	M	28	30N	10W	GRENIER A #4	1822	1196	626
75691	N	33	28N	5W	SJ 28-5 UNIT #88	1821	1115	706
73330	B	26	27N	7W	RINCON UNIT #172	1820	1262	558
73874	M	35	29N	13W	GALLEGOS CANYON UNIT #164	1820	1171	649
10423	L	9	25N	11W	MORE B # 301	1819	2	1817
86655	H	28	27N	5W	SJ 27-5 UNIT #124 DK	1815	622	1193
17138	E	2	25N	5W	JICARILLA K #11	1812	846	966
12797	M	35	27N	6W	BRECEN F #4A	1810	1312	498
73376	B	1	27N	6W	SJ 27-6 UNIT #106	1810	1181	629
73371	G	22	27N	6W	RINCON UNIT #151	1806	1271	535
73511	H	18	28N	5W	SJ 28-5 UNIT #81	1803	1196	607
74794	H	34	25N	6W	SALAZAR FEDERAL #4	1800	1267	533
73498	L	25	27N	6W	SJ 27-6 UNIT #113	1800	1195	605
75450	G	30	28N	11W	T L HADDOX C #1	1800	1380	420
75127	B	4	29N	9W	GUTIERREZ GAS COM B #1	1800	1266	534
18296	A	24	24N	6W	CANADA MESA #1	1795	302	1493
73142	J	15	28N	5W	BALLARD #1A	1795	1242	553
75533	L	15	29N	10W	ALBRIGHT #8	1795	1130	665
12835	C	19	25N	9W	LADD #1	1790	1402	388
73233	A	6	27N	5W	SJ 27-5 UNIT #21 DK	1790	1177	613
73807	J	21	30N	11W	FRAME #1	1790	1130	660

U.N.M.C.P. MICROGRAPHICS

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72840	M	27	25N	6W	CUBAL #2	1780	958	822
73184	L	14	28N	9W	BALLARD #14	1780	1424	356
75919	A	3	29N	8W	DAY B #3	1780	903	877
75166	A	5	29N	9W	LODATO GAS COM E #1	1780	1102	678
75477	O	3	30N	13W	J-9 GELL #2	1780	935	847
72752	M	24	27N	7W	FEDERAL COM #1	1770	1198	572
12680	O	26	27N	11W	SOUTHIT C #3	1770	1201	569
17135	G	1	25N	5W	JICARILLA A #10	1767	945	822
73459	N	12	29N	13W	BURNHAM GAS COM #1	1767	1154	613
75525	G	23	30N	10W	RIDDLE B #5	1764	851	913
73654	G	4	28N	4W	JIC AP 102 CHGLD #9 DK	1760	1169	591
75545	B	27	26N	5W	JICARILLA APACHE #10	1760	1240	520
73694	G	22	28N	6W	KEUTER #344	1760	1224	536
75272	K	1	26N	9W	HUERFANITO UNIT #69 DK	1760	1160	600
11319	M	27	29N	7W	RINCON UNIT #203	1760	624	1136
73101	M	14	27N	11W	HANCOCK FEDERAL #2	1760	1158	602
75666	G	35	28N	5W	SJ 28-5 UNIT #73	1760	742	1018
73808	N	15	30N	11W	BRUINGTON #15	1760	1008	752
16110	L	35	30N	13W	CITY OF FARMINGTON #2	1760	1248	512
12908	I	7	26N	6W	BREECH B #172	1759	996	763
72724	A	34	29N	13W	HAGOOD #30	1755	452	1303
75242	O	23	30N	13W	MADDUX D FEDERAL COM #1	1754	1138	616
20894	L	19	26N	7W	SJ 26-7 UNIT #295	1750	0	1750
12725	H	13	31N	13W	DUKE #1	1750	1212	538
11432	G	24	27N	6W	SJ 26-6 UNIT #171	1743	686	1057
72599	A	6	26N	5W	JICARILLA WEST #8 DK	1740	1041	699

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75350	P	27	28N	12W	GALLEGOS CANYON UNIT #221	1700	1037	663
72455	A	34	28N	13W	FULLERTON #1	1700	1348	352
73549	M	25	29N	10W	HAKE GAS COM C #1	1700	1090	610
73201	F	27	30N	12W	STEDJE GAS COM #1 DK	1700	764	936
10111	G	22	30N	13W	MC CORD #4	1700	1030	670
12571	M	26	30N	13W	FEDERAL A #2	1700	1057	643
75684	B	23	25N	10W	WOOD AN FEDERAL #1	1695	744	951
73231	P	22	32N	6W	SJ 32-5 UNIT #5	1692	1111	581
72057	L	6	29N	10W	NYE #1	1690	1347	343
86581	L	31	26N	4W	JICARILLA #9	1687	1051	636
86511	L	5	26N	4W	HOYT #2 DK	1682	1092	590
86431	G	31	26N	5W	JICARILLA GAS COM E #1 DK	1680	898	782
75737	L	25	28N	11W	P L DAVIS #1	1680	1033	647
74617	J	33	27N	10W	HUERFANO UNIT #108 DK	1680	1029	651
73107	H	16	27N	11W	DOLACK #1	1680	1154	526
72927	K	20	28N	9W	LACKEY B #13	1680	1055	625
75350	K	32	29N	12W	GALLEGOS CANYON UNIT #212	1680	1196	484
73052	F	28	30N	11W	FEDERAL C #1	1680	1125	555
14256	J	12	31N	12W	DAVIS #4	1680	1008	672
73053	N	32	27N	9W	STATE COM A1 #33	1679	987	692
72571	N	19	28N	5W	SJ 28-5 UNIT #35 DK	1676	1076	602
11457	M	12	29N	5W	SJ 29-5 UNIT #55	1674	958	716
67136	C	23	31N	6W	ROSA UNIT #51	1674	809	1065
73751	E	28	27N	10W	CA MCADAMS B #2 DK	1670	1199	471
73699	L	14	27N	12W	H B MC GRADY A #1	1670	1276	394
16004	M	18	30N	12W	FEDERAL #1	1670	906	764

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73647	I	3	27N	5W	SJ 27-5 UNIT #136	1735	737	998
86656	L	32	29N	5W	SJ 29-5 UNIT #53	1735	689	1046
86634	M	19	29N	5W	SJ 29-5 UNIT #51	1735	1032	703
19490	I	1	25N	9W	NAGEZI # 2	1732	478	1254
12684	J	2	29N	12W	MC GRATH UNIT 5 #1	1732	1285	447
73613	N	4	26N	7W	LINDRITH #16 DK	1730	841	889
75624	O	25	28N	10W	HUERFANO UNIT #130	1730	1255	475
86596	G	6	27N	9W	SJ 27-4 UNIT #40	1730	460	1270
72908	L	30	25N	8W	FLORANCE C #4	1730	1262	468
73820	P	27	30N	11W	FEDERAL A #1	1730	1233	497
75422	K	24	28N	13W	GALLEGOS CANYON UNIT #240	1722	902	820
73042	L	9	24N	5W	NORTHEAST HAYNES #1	1720	1324	396
73469	H	9	27N	6W	SJ 27-6 UNIT #112	1720	744	976
73467	K	23	27N	7W	RINCON UNIT #170	1720	1351	369
12858	E	23	25N	11W	L SCOTT FEDERAL #5	1720	1318	402
72514	P	14	29N	9W	LODWICK #6	1710	1225	485
14220	N	24	31N	12W	EAST #5	1710	954	756
19426	A	36	29N	7W	SJ 29-7 UNIT #105	1706	611	1095
10617	A	36	26N	6W	JOHNSON A COM G # 27	1701	627	1074
20697	A	36	31N	14W	PINON MESA A # 1	1701	451	1250
74811	O	16	26N	11W	STATE J COM #1 DK	1700	1390	310
73521	A	25	27N	7W	RINCON UNIT #330	1700	1148	552
73087	B	32	27N	11W	MUDGE FEDERAL #5	1700	1568	132
73979	N	2	27N	13W	RICHARDSON COM #3	1700	1119	581
66555	H	33	28N	4W	SJ 28-4 UNIT #33	1700	835	865
20655	K	34	26N	7W	SJ 26-7 UNIT #250	1700	0	1700

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
14265	C	5	31N	12W	DECKER #2-A	1670	1119	551
72906	N	25	32N	6W	SJ 32-5 UNIT #4	1670	1393	277
75224	I	21	30N	12W	DANBURY GAS COM B #1	1667	995	672
86557	M	33	26N	5W	JICARILLA APACHE #13 DK	1665	905	760
86409	K	32	26N	5W	JICARILLA CONT 155 #12 DK	1660	1104	556
75760	B	27	26N	8W	HODGES #15	1660	644	816
12693	M	3	29N	10W	HAKE #13	1660	1178	482
73786	K	19	30N	12W	PAN AMERICAN FED C #1	1660	991	669
12204	N	7	31N	12W	GROSS #1	1660	1118	544
75611	P	27	26N	5W	JICARILLA APACHE #8	1654	861	793
75897	B	2	27N	5W	SJ 27-5 UNIT #110	1654	710	944
75652	L	13	27N	5W	SJ 27-5 UNIT #107	1654	653	1001
66629	A	26	26N	5W	JICARILLA CONT 155 #20 DK	1650	629	1021
72624	A	3	26N	7W	NCRA #1	1650	952	698
73367	E	14	27N	11W	FULLERTON FEDERAL #11	1650	1065	585
12405	K	16	26N	9W	REID #10	1650	1311	339
75209	O	23	26N	9W	FEUILL FEDERAL #3	1650	787	863
20189	O	19	29N	12W	GALLEGOS CANYON UNIT #107	1650	959	691
73617	L	36	30N	11W	NIMS 36 STATE COM #1	1650	1697	553
17058	N	20	31N	12W	FEDERAL NYE #1	1650	1459	191
12207	K	30	31N	12W	LEA #1	1650	1395	255
87157	O	6	26N	5W	HUERFANO UNIT #200	1645	758	887
73411	O	20	27N	6W	RINCON UNIT #175	1643	1120	523
17123	J	14	26N	4W	JICARILLA A #11	1640	916	724
73764	P	23	27N	10W	JACK FROST B #1 DK	1640	1145	495
87252	C	35	27N	10W	HUERFANO UNIT #210	1640	623	1017

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DEVELOPED GAS RESERVES — PAGE NO. 45

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** U	LOCATION SEC	S *** TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73801	K	26	29N	10W	MORRIS GAS COM C #1	1640	1250	390
73726	F	11	29N	10W	NUNCK #1	1640	938	682
75865	L	34	28N	5W	SJ 28-5 UNIT #70	1633	597	1036
73122	F	34	27N	11W	DOUTHIT FEDERAL #2	1632	1632	0
73493	B	2	27N	12W	FEDERAL 2 E #1	1630	761	869
75654	N	36	28N	6W	SJ 28-6 UNIT #141	1628	881	747
67166	H	11	29N	13W	IRVIN COM #1	1628	755	873
11425	H	9	27N	7W	SJ 27-7 UNIT # 101	1627	609	1018
68484	K	8	32N	7W	SJ 32-7 UNIT #36 DK	1627	976	651
11414	N	7	28N	6W	SJ 28-6 UNIT #104	1625	548	1077
72662	P	20	25N	9W	FEDERAL 20 #1	1620	889	731
73913	N	11	26N	9W	HUERFANITO #6	1620	1065	555
72727	A	4	29N	12W	DEVONIAN FEDERAL #1	1620	957	663
75834	P	15	26N	10W	HUERFANO UNIT #170	1614	823	791
76859	N	31	29N	5W	SJ 29-5 UNIT #54	1614	621	993
75575	N	8	27N	6W	SCHNEIDTLOER A #6	1610	902	708
73166	A	24	27N	11W	HANLOCK FEDERAL #3	1610	1101	509
75254	B	18	26N	9W	HUERFANITO UNIT #80	1608	988	620
75844	O	12	25N	10W	HUERFANO UNIT #150	1607	331	876
75863	I	15	27N	5W	SJ 27-5 UNIT #106	1607	932	675
73958	P	28	27N	10W	J C GORDON D #4	1607	1348	259
06960	G	23	28N	6W	SJ 28-6 UNIT #130	1607	759	848
06654	B	26	27N	5W	SJ 27-5 UNIT #130	1604	707	897
11360	A	30	27N	5W	SJ 27-5 UNIT #104	1602	488	1114
75081	C	6	25N	9W	NORTHWEST #3 DK	1600	1105	495
73461	L	24	26N	11W	PLATERO NAVAJO #1	1600	1261	339

DEVELOPED GAS RESERVES — PAGE NO. 46

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** U	LOCATION SEC	S *** TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72543	J	21	26N	11W	BENGER A #1	1600	1033	567
75324	N	28	27N	9W	HUERFANITO UNIT #51	1600	1022	578
72108	P	34	27N	10W	MCADAMS #2-DK	1600	1029	571
73959	C	24	27N	10W	J C GORDON D #1	1600	1056	544
86570	P	11	28N	6W	SJ 28-6 UNIT #136	1600	596	1004
12705	H	10	29N	10W	MARE #18	1600	919	681
73999	J	30	29N	12W	GALLEGOS CANYON UNIT #185	1600	1096	504
20159	A	14	29N	13W	ROBERTS GU #1	1600	853	747
73551	K	2	30N	11W	COLDIRON COM A #1	1600	854	746
12724	M	4	30N	13W	ROOKE #1	1600	1206	394
72474	A	24	30N	14W	HAGGOD #1	1600	1047	553
72696	A	26	31N	11W	HEATON #1 DK	1600	1137	463
73728	H	24	31N	13W	WILLIAMS #1 DK	1600	1011	589
75953	O	30	27N	9W	LODWICK #11	1595	816	779
66567	H	14	28N	6W	SJ 28-6 UNIT #101	1595	872	723
12821	F	11	26N	4W	MC INTYRE #1	1594	1107	487
17114	C	14	26N	4W	JICARILLA A #9	1594	973	621
17119	N	11	26N	5W	JICARILLA G #4	1593	873	720
73455	C	2	29N	14W	SOUTHWEST MOORE COM #1	1592	1325	267
73075	N	13	26N	8W	BOND FEDERAL #1 DK	1590	945	645
73340	G	21	27N	6W	RINCON UNIT #180	1590	909	681
75681	L	36	27N	9W	HUERFANITO UNIT #52 DK	1590	1187	403
73952	D	20	29N	10W	SAN JACINTO #8	1590	884	706
12206	M	35	31N	13W	PAYNE #2	1590	1180	410
12212	N	13	31N	13W	STARR #1	1590	1267	323
73185	D	15	26N	9W	BALLARD #11 DK	1585	860	725

DEVELOPED GAS RESERVES — PAGE NO. 47

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** U	LOCATION SEC	S *** TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
11408	N	13	27N	6W	SJ 27-6 UNIT #129	1586	535	1049
75262	L	29	27N	9W	HUERFANITO UNIT #84 DK	1586	994	590
17141	K	14	26N	4W	JICARILLA H #7	1581	754	827
57297	M	23	29N	6W	SJ 29-6 UNIT #107	1580	593	987
73424	F	16	30N	13W	STATE GAS COM BE #1	1580	824	756
16099	M	29	31N	12W	TAPIAPERO #6	1580	1090	490
86580	D	31	26N	4W	JICARILLA #3	1579	984	595
86505	L	21	28N	6W	SJ 28-6 UNIT #142	1579	803	776
73880	I	10	28N	13W	BAY MARE #1	1579	613	966
10750	L	19	24N	5W	JICARILLA APACHE D # 19	1577	431	1146
20653	E	10	28N	7W	SJ 28-7 UNIT #248	1575	0	1575
20851	P	7	28N	7W	SJ 28-7 UNIT #248	1575	0	1575
73849	D	15	27N	11W	FULLERTON FEDERAL #5	1570	1256	314
73861	D	23	28N	8W	HARDIE #5	1570	826	844
06531	A	27	29N	6W	SJ 29-6 UNIT #85	1570	709	861
71001	L	10	27N	6W	RINCON UNIT #154	1569	1152	417
75907	A	26	26N	6W	VAUGHT #2	1565	854	711
72841	J	16	24N	5W	APACHE FEDERAL #10	1560	903	657
20163	N	25	25N	6W	MCKNIGHT FED #1	1560	769	791
75630	M	13	26N	5W	JICARILLA C 97 DK	1560	959	601
73372	G	8	27N	5W	SJ 27-5 UNIT #30 DK	1560	1217	343
72865	D	8	24N	10W	NYE #1	1560	1294	266
73003	P	6	30N	11W	ONA HAGEL #1	1560	909	651
72341	M	12	32N	7W	ALLISON UNIT #13 DK	1560	1005	555
20346	A	13	25N	11W	CANYON # 16	1559	652	1907
18584	A	25	25N	11W	CANYON #17	1559	130	1429

DEVELOPED GAS RESERVES — PAGE NO. 48

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** U	LOCATION SEC	S *** TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
10642	G	11	25N	11W	CANYON # 11	1559	237	1322
10345	G	14	25N	11W	CANYON # 6	1559	236	1323
10354	M	36	26N	11W	GALLEGOS # 8	1559	54	1505
73046	K	12	31N	13W	MEXICO FEDERAL M #1 DK	1557	736	821
10993	E	16	30N	10W	SCHUMACHER #3 DK	1557	540	1017
72879	J	12	29N	13W	SMITH #1	1548	1001	547
10525	C	32	26N	10W	HUERFANO UNIT #245	1544	543	1001
73257	L	9	30N	11W	SAN COMLEY #1	1540	807	733
73774	O	31	30N	11W	PAN AM FED GAS COM B #1	1540	946	594
73635	M	15	27N	9W	SACELLY GOVERNMENT #2	1536	1119	417
73819	N	16	26N	9W	STATE COM A #2	1535	1008	527
73570	P	23	29N	13W	SAN JUAN GRAVEL A #1	1535	1330	205
07097	A	2	24N	5W	JICARILLA GAS COM 55 C #1	1534	809	725
17355	I	1	25N	5W	JICARILLA K 15	1534	422	1112
73031	G	28	26N	11W	NASSAU #3	1534	696	838
11460	H	31	29N	5W	SJ 29-5 UNIT #39	1533	921	612
20257	L	17	28N	7W	SJ 28-7 UNIT #239	1532	453	1079
24371	G	31	29N	7W	S J 29-7 UNIT #110	1532	111	1421
15947	M	30	26N	4W	SJ 26-4 UNIT #34	1531	536	995
86550	L	10	27N	5W	SJ 27-5 UNIT #101	1530	841	689
75891	G	36	27N	6W	JOHNSTON A #13	1530	783	747
73925	L	30	27N	8W	N NAVAJO INDIAN D #5 DK	1530	915	615
73503	J	4	29N	10W	FLORELLE A # 5	1530	1176	354
75124	O	33	30N	11W	FEDERAL H #1	1528	898	630
73336	H	3	24N	6W	CANYON LARGO UNIT #117	1520	1078	442
12920	L	23	26N	4W	JICARILLA A #8	1520	1103	417

N.M.O.C.D. MICROGRAPHICS

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
86570	A 32	26N	5W	JICARILLA GAS COM C #1 DK	1520	633	887
11422	G 1	27N	7W	SJ 28-7 UNIT # 103	1520	482	1038
75371	A 20	27N	9W	HUERFANITO #9	1520	897	623
73205	L 20	27N	11W	ANGEL PEAK #2	1520	1185	335
12584	G 16	28N	9W	REID #19	1520	1062	458
73658	M 5	30N	12W	L C KELLY #1	1520	1130	390
11405	N 12	27N	6W	SJ 28-6 UNIT #102	1515	547	968
02094	A 15	27N	13W	FAIRFIELD #2	1515	1203	312
17152	L 1	26N	5W	JICARILLA G #1	1513	588	925
87065	N 22	28N	5W	SJ 28-5 UNIT #82	1513	676	837
12536	M 7	30N	12W	NEW MEXICO FED #5-M	1511	874	637
73903	A 9	26N	11W	G H RANDEL #3	1510	1316	194
12651	J 29	27N	5W	A D HUDSON #4	1510	1083	427
87300	K 7	27N	5W	SJ 27-5 UNIT #126	1508	710	798
11363	A 25	27N	5W	SJ 27-5 UNIT #140	1503	572	931
73403	K 25	27N	7W	RINCON UNIT #139	1503	1075	428
18924	A 24	28N	7W	SJ 28-7 UNIT #107	1503	473	1030
11469	M 36	29N	6W	SJ 29-6 UNIT #107	1503	520	983
73407	J 16	26N	9W	HUERFANO UNIT #133	1500	443	557
75904	C 26	26N	10W	HUERFANO UNIT #127R	1500	825	675
75572	E 17	27N	8W	FLORANCE #63	1500	708	792
12369	B 6	27N	10W	SIPLO KUTZ FEDERAL 62-U	1500	1190	310
25924	B 35	29N	5W	SJ 29-5 UNIT #91	1500	0	1500
25893	N 35	29N	5W	SJ 29-5 UNIT #90	1500	0	1500
75712	A 4	30N	8W	MOORE #7	1497	718	779
15262	M 28	29N	5W	SJ 29-5 UNIT #85	1496	434	1062

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
87084	L 8	27N	5W	SJ 27-5 UNIT #112	1493	803	690
73007	A 23	27N	13W	KUTZ #1	1490	940	550
16106	L 1	30N	13W	REID A #2	1490	1146	344
87262	B 27	27N	5W	SJ 27-5 UNIT #74	1488	682	806
19272	M 14	28N	5W	SJ 28-5 UNIT #91	1488	516	972
12652	N 31	29N	9W	CAIN #15	1484	1178	306
72774	H 3	29N	13W	SOUTHERN UNION #1	1484	942	542
83151	C 8	26N	11W	ONEIDA #1	1483	668	815
73489	J 21	26N	9W	HUERFANO UNIT #136	1480	1000	480
74913	I 2	26N	10W	HUERFANO UNIT #109 DK	1480	979	501
67119	A 35	26N	11W	P L DAVIS #4	1460	666	612
75326	G 20	27N	10W	C A MC ADAMS D #2	1480	753	727
73073	B 20	28N	9W	LACKEY B #16	1480	1196	284
73163	I 28	30N	12W	JOHNSTON #1 DK	1480	1030	450
72556	A 5	30N	13W	KNIGHT #1	1480	1053	427
17006	K 35	31N	13W	PAYNE #1	1480	1068	412
86637	M 12	32N	8W	REESE MESA #1 DK	1480	662	818
86656	L 25	27N	5W	SJ 27-5 UNIT #127	1475	734	741
12451	M 17	30N	12W	NEW MEXICO FED #1-N	1474	602	872
11362	K 20	27N	5W	SJ 27-5 UNIT #139	1472	672	800
75576	O 6	27N	8W	SCHWERDTFEGER A #5	1470	960	510
12203	A 25	31N	13W	CAIN #1	1470	1230	240
72751	G 4	27N	11W	FRONTIER E #1 DK	1465	1037	428
86447	P 6	26N	9W	TRIBAL C #4 DK	1464	852	612
10800	I 34	28N	5W	JICARILLA APACHE #10	1463	574	889
11386	A 3	27N	6W	SJ 28-6 UNIT #40 Y	1463	550	913

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
19435	K 36	29N	7W	SJ 29-7 UNIT #106	1463	497	966
12645	A 24	25N	10W	NAVAJO ALLOTTED COM #1	1461	792	669
72840	C 11	26N	10W	HUERFANO UNIT #116 DK	1460	981	479
73220	P 4	29N	11W	POWELSON A #1	1460	1549	411
73002	M 20	30N	12W	RICE #1	1460	951	509
87198	B 8	31N	5W	ROSA UNIT #53	1455	567	888
12906	O 4	25N	4W	JICARILLA APACHE TR 124	1453	412	1041
75952	B 6	25N	9W	HUERFANO UNIT #107	1451	754	697
75518	G 6	31N	12W	MC DERMITT #1 DK	1450	736	714
75202	K 34	29N	9W	LARGO FEDERAL #1 DK	1448	869	579
18691	A 3	25N	6W	CANYON LARGO UNIT #252	1446	510	936
75446	N 3	26N	9W	HUERFANITO UNIT #103	1440	839	601
75416	L 31	27N	8W	NAVAJO C #2	1440	887	553
73830	B 11	27N	10W	R G SULLIVAN #3	1440	1022	418
75145	J 10	28N	6W	SJ 28-6 UNIT #117	1440	768	672
75726	A 1	29N	13W	FEDERAL #15	1440	1014	426
75063	G 27	30N	10W	RIDDLE B #10	1440	850	590
73398	A 3	30N	11W	ZELLA CALLOWAY #1	1440	799	641
87251	D 34	26N	10W	HUERFANO UNIT #131	1435	541	894
87288	G 12	27N	6W	SJ 28-6 UNIT #161	1435	676	759
71408	N 9	27N	4W	SJ 27-4 UNIT #7	1433	859	574
86589	G 29	28N	4W	JICARILLA 45 DK	1432	763	669
10797	C 3	26N	5W	JICARILLA APACHE # 4	1431	537	894
73028	K 4	25N	5W	JICARILLA CONT 146 #11 DK	1430	716	714
75556	N 20	26N	8W	NEWSUM #17	1430	909	521
73171	G 8	27N	8W	SCHWERDTFEGER A #20	1430	893	537

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75435	L 14	27N	9W	MARSHALL #1	1430	770	660
72708	K 6	27N	11W	HOLLOWAY FEDERAL #3	1430	856	574
73978	N 9	29N	9W	W D HEATH A #9	1430	1094	336
75713	F 22	30N	12W	FLORA VISTA #1	1430	695	735
75993	L 7	25N	9W	HUERFANO UNIT #139	1425	679	746
75726	N 10	27N	7W	SJ 28-7 UNIT #145	1425	787	638
75396	A 14	28N	13W	GALLEGOS CANYON UNIT #234	1425	714	711
11355	L 16	27N	5W	SJ 27-5 UNIT A 163	1422	541	881
73023	O 18	24N	5W	APACHE FEDERAL #14	1420	941	479
72756	B 36	25N	6W	CANYON LARGO UNIT #95 DK	1420	1196	224
75560	L 9	26N	8W	NEWSUM B #13	1420	673	747
72542	I 5	26N	10W	HUERFANO UNIT #110 DK	1420	993	427
73426	N 9	27N	5W	SJ 27-5 UNIT #51	1420	931	489
17139	O 2	25N	5W	JICARILLA K #12	1418	735	683
19424	N 21	29N	5W	SJ 29-5 UNIT # 64	1418	594	824
14274	N 6	31N	12W	CULPEPPER MARTIN #4	1416	751	665
10812	A 22	26N	6W	BRELSH D #246	1415	0	1415
73334	G 27	27N	6W	RINCON UNIT #165	1414	1002	412
72698	A 19	30N	10W	LUDWICK #10	1414	930	484
75926	N 5	29N	4W	SJ 29-4 UNIT #49	1413	541	872
73102	N 22	27N	6W	RINCON UNIT #165	1410	975	435
73834	A 11	30N	13W	BELL FEDERAL GAS COM B #1	1410	782	628
732	O 25	30N	14W	TWIN MOUNDS #1	1410	1127	283
8605	F 30	27N	4W	SJ 27-4 UNIT #53	1408	678	730
86551	K 1	27N	5W	SJ 27-5 UNIT #140	1401	626	775
75495	L 20	26N	5W	JICARILLA A 45 DK	1400	950	450

W.N.M.O.C.F. MICROGRAPHICS

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SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73526	O 30 27N 9W	LOCHRICK #10	1370	885	485
79401	L 29 28N 9W	HANCOCK #6	1370	1094	276
72745	O -10 -27N -10W	C-M NORRIS-CON-#1	1367	886	481
79573	K 20 26N 6W	SJ 26-9 UNIT #143	1365	736	629
73618	E 18 27N 8W	FLORANCE #65	1364	832	532
73150	G 12 27N 9W	JICARILLA C #10	1362	615	747
72202	L 36 31N 14W	PYNON MESA A # 2	1362	376	990
73569	G 15 26N 5W	JICARILLA B #3 GC	1361	671	890
72559	K 35 27N 5W	SJ 27-5 UNIT #144	1360	984	376
73131	M 3 27N 12W	N K NIDDLE #1	1331	941	390
73389	K 6 27N 5W	SJ 27-5 UNIT #62	1330	991	339
73289	A 9 27N 9W	NIDDLE A #1 DK	1330	633	697
73709	E 26 27N 10W	JACK PACEY D #1	1330	1076	254
73370	M 26 28N 12W	GALLEGOS CANYON UNIT #242	1330	984	346
73462	K 14 29N 12W	FARMINGTON A COM #1	1330	939	391
73536	K 15 27N 7W	SJ 28-7 UNIT #134	1327	863	464
72455	A 10 29N 5W	JICARILLA CONT 146 #22 DK	1325	991	334
72249	J 23 26N 6W	HUERFANO UNIT #209	1325	721	604
73224	J 25 27N 5W	SJ 27-5 UNIT #75	1325	943	382
73506	B 31 28N 11W	T L HUGHES C #3	1325	765	560
72918	H 15 28N 6W	SJ 28-6 UNIT #145	1323	865	458
10288	D 7 25N 10W	CHILSON-PICKREL # 1	1320	282	1038
73564	K 13 27N 12W	GINGRER GAS COM #2	1320	1036	284
72944	H 22 28N 6W	SJ 28-6 UNIT #117	1320	645	675
73194	L 20 27N 4W	SJ 27-4 UNIT #46	1318	638	680
73109	O 36 30N 11W	STATE #34	1316	785	531
10340	F 31 26N 11W	GALLEGOS # 12	1299	0	1299
10583	G 30 26N 11W	GALLEGOS # W	1299	0	1299

SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
11940	H 14 27N 6W	SJ 26-9 UNIT #136	1313	342	913
73535	O 16 26N 7W	ROSIE #2	1310	681	629
73516	O 15 27N 11W	ROCKY #2	1310	884	426
67136	O 28 28N 6W	SJ 28-6 UNIT #194	1310	693	617
72917	E 13 26N 9W	TIGER ROSIE #1	1308	848	460
72910	A 14 30N 13W	YIERSON #1	1340	884	456
72950	O 12 30N 12W	GATE STANDAR #1	1340	884	456
73503	J 36 32N 12W	MCMURDY A #4	1340	725	415
73535	O 36 30N 13W	SHELTS-ROSWELL #1	1339	906	433
80320	M 13 29N 6W	SJ 29-6 UNIT 803	1334	835	504
67459	N 27 28N 6W	SJ 28-6 UNIT #154	1305	664	641
11316	E 12 26N 7W	RINCON UNIT #134	1304	790	614
11313	G 2 26N 7W	RINCON UNIT # 201	1304	595	709
12060	A 10 26N 5W	JIC ANADRE FR 191 #2	1302	734	568
12559	B 15 26N 5W	JICARILLA B #3 GC	1302	384	918
11376	K 35 27N 5W	SJ 27-5 UNIT #144	1302	506	774
11361	B 20 27N 2W	SJ 27-5 UNIT #131	1302	623	679
80250	N 16 28N 6W	SJ 28-6 UNIT #159	1302	668	634
79853	M 10 29N 6W	BUCCOLO #2	1300	736	564
20618	J 23 25N 11W	NAVAJO ALLOTTED M # 3	1300	735	565
79840	K 21 26N 5W	JICARILLA B #5	1300	444	856
10645	C 12 26N 6W	CLEVER # 19	1300	439	861
11444	N 26 28N 7W	SJ 28-7 UNIT # 180	1300	444	856
19544	K 21 28N 7W	SJ 28-7 UNIT #134	1300	893	407
72914	M 33 28N 7W	STOKER C #13	1300	121	1179
11001	C 26 29N 5W	SJ 29-5 UNIT #22	1300	1037	263
12636	A 18 30N 13W	COUN #62	1300	230	1070
22030	I 34 31N 14W	PYNON MESA C #2	1341	529	816
11350	M 31 27N 6W	SJ 27-6 UNIT #50	1341	560	781
73579	M 28 30N 13W	MC COMB 6-#1	1340	840	500
73510	I 31 31N 13W	STRICKLING #1	1340	915	424
73511	A 23 31N 13W	DAKKER DOME GAS COM #1	1340	689	650
19028	E 21 26N 8W	LIVELY #2	1341	560	781
19029	L 34 28N 7W	SJ 28-7 UNIT #131	1341	558	763
73579	M 28 30N 13W	MC COMB 6-#1	1340	840	500
73510	I 31 31N 13W	STRICKLING #1	1340	915	424
73511	A 23 31N 13W	DAKKER DOME GAS COM #1	1340	689	650
19028	E 21 26N 8W	LIVELY #2	1341	560	781
19029	L 34 28N 7W	SJ 28-7 UNIT #131	1341	558	763
11350	M 31 27N 6W	SJ 27-6 UNIT #50	1341	529	816
73526	O 30 27N 9W	LOCHRICK #10	1370	885	485
79401	L 29 28N 9W	HANCOCK #6	1370	1094	276
72745	O -10 -27N -10W	C-M NORRIS-CON-#1	1367	886	481
79573	K 20 26N 6W	SJ 26-9 UNIT #143	1365	736	629
73618	E 18 27N 8W	FLORANCE #65	1364	832	532
73150	G 12 27N 9W	JICARILLA C #10	1362	615	747
72202	L 36 31N 14W	PYNON MESA A # 2	1362	376	990
73569	K 35 27N 5W	SJ 27-5 UNIT #144	1361	671	890
72559	B 15 26N 5W	JICARILLA B #3 GC	1361	984	376
73131	M 3 27N 12W	N K NIDDLE #1	1360	941	390
73389	K 6 27N 5W	SJ 27-5 UNIT #62	1360	991	339
73289	A 9 27N 9W	NIDDLE A M1 DK	1360	633	697
73709	E 26 27N 10W	JACK PACEY D #1	1360	1076	254
73370	M 26 28N 12W	GALLEGOS CANYON UNIT #242	1360	984	346
73462	K 14 29N 12W	FARMINGTON A COM #1	1360	939	391
73536	K 15 27N 7W	SJ 28-7 UNIT #134	1360	863	464
72455	A 10 29N 5W	JICARILLA CONT 146 #22 DK	1360	991	334
72249	J 23 26N 6W	HUERFANITO UNIT #209	1360	721	604
72745	O -10 -27N -10W	C-M NORRIS-CON-#1	1367	886	481
73579	M 28 30N 13W	MC COMB 6-#1	1340	840	500
73510	I 31 31N 13W	STRICKLING #1	1340	915	424
73511	A 23 31N 13W	DAKKER DOME GAS COM #1	1340	689	650
19028	E 21 26N 8W	LIVELY #2	1341	560	781
19029	L 34 28N 7W	SJ 28-7 UNIT #131	1341	558	763
11350	M 31 27N 6W	SJ 27-6 UNIT #50	1341	529	816
73526	O 30 27N 9W	LOCHRICK #10	1370	885	485
79401	L 29 28N 9W	HANCOCK #6	1370	1094	276
72745	O -10 -27N -10W	C-M NORRIS-CON-#1	1367	886	481
79573	K 20 26N 6W	SJ 26-9 UNIT #143	1365	736	629
73618	E 18 27N 8W	FLORANCE #65	1364	832	532
73150	G 12 27N 9W	JICARILLA C #10	1362	615	747
72202	L 36 31N 14W	PYNON MESA A # 2	1362	376	990
73569	K 35 27N 5W	SJ 27-5 UNIT #144	1361	671	890
72559	B 15 26N 5W	JICARILLA B #3 GC	1361	984	376
73131	M 3 27N 12W	N K NIDDLE #1	1360	941	390
73389	K 6 27N 5W	SJ 27-5 UNIT #62	1360	991	339
73289	A 9 27N 9W	NIDDLE A M1 DK	1360	633	697
73709	E 26 27N 10W	JACK PACEY D #1	1360	1076	254
73370	M 26 28N 12W	GALLEGOS CANYON UNIT #242	1360	984	346
73462	K 14 29N 12W	FARMINGTON A COM #1	1360	939	391
73536	K 15 27N 7W	SJ 28-7 UNIT #134	1360	863	464
72455	A 10 29N 5W	JICARILLA CONT 146 #22 DK	1360	991	334
72249	J 23 26N 6W	HUERFANITO UNIT #209	1360	721	604
73224	J 25 27N 5W	SJ 27-5 UNIT #75	1360	943	382
73506	B 31 28N 11W	T L HUGHES C #3	1360	765	560
72918	H 15 28N 6W	SJ 28-6 UNIT #145	1360	865	458
10288	D 7 25N 10W	CHILSON-PICKREL # 1	1360	282	1038
73564	K 13 27N 12W	GINGRER GAS COM #2	1360	1036	284
72944	H 22 28N 6W	SJ 28-6 UNIT #117	1360	645	675
73194	L 20 27N 4W	SJ 27-4 UNIT #46	1360	638	680
73109	O 36 30N 11W	STATE #34	1360	785	531
10340	F 31 26N 11W	GALLEGOS # 12	1360	0	1360
10583	G 30 26N 11W	GALLEGOS # W	1360	0	1360

SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73760	P 4 28N 12W	CALLEGOS CANYON UNIT #142	1340	1050	290
80493	C 10 26N 4W	JIC AP JIC CHACO #11 DK	1340	V25	420
73579	M 28 30N 13W	MC COMB 6-#1	1340	840	500
73510	I 31 31N 13W	STRICKLING #1	1340	915	424
73511	A 23 31N 13W	DAKKER DOME GAS COM #1	1340	689	650
19028	E 21 26N 8W	LIVELY #2	1341	560	781
19029	L 34 28N 7W	SJ 28-7 UNIT #131	1341	558	763
11350	M 31 27N 6W	SJ 27-6 UNIT #50	1341	529	816
73526	O 30 27N 9W	LOCHRICK #10	1370	885	485
79401	L 29 28N 9W	HANCOCK #6	1370	1094	276
72745	O -10 -27N -10W	C-M NORRIS-CON-#1	1367	886	481
79573	K 20 26N 6W	SJ 26-9 UNIT #143	1365	736	629
73618	E 18 27N 8W	FLORANCE #65	1364	832	532
73150	G 12 27N 9W	JICARILLA C #10	1362	615	747
72202	L 36 31N 14W	PYNON MESA A # 2	1362	376	990
73569	K 35 27N 5W	SJ 27-5 UNIT #144	1361	671	890
72559	B 15 26N 5W	JICARILLA B #3 GC	1361	984	376
73131	M 3 27N 12W	N K NIDDLE #1	1360	941	390
73389	K 6 27N 5W	SJ 27-5 UNIT #62	1360	991	339
73289	A 9 27N 9W	NIDDLE A M1 DK	1360	633	697
73709	E 26 27N 10W	JACK PACEY D #1	1360	1076	254
73370	M 26 28N 12W	GALLEGOS CANYON UNIT #242	1360	984	346
73462	K 14 29N 12W	FARMINGTON A COM #1	1360	939	391
73536	K 15 27N 7W	SJ 28-7 UNIT #134	1360	863	464
72455	A 10 29N 5W	JICARILLA CONT 146 #22 DK	1360	991	334
72249	J 23 26N 6W	HUERFANITO UNIT #209	1360	721	604
73224	J 25 27N 5W	SJ 27-5 UNIT #75	1360	943	382
73506	B 31 28N 11W	T L HUGHES C #3	1360	765	560
72918	H 15 28N 6W	SJ 28-6 UNIT #145	1360	865	458
10288	D 7 25N 10W	CHILSON-PICKREL # 1	1360	282	1038
73564	K 13 27N 12W	GINGRER GAS COM #2	1360	1036	284
72944	H 22 28N 6W	SJ 28-6 UNIT #117	1360	645	675
73194	L 20 27N 4W	SJ 27-4 UNIT #46	1360	638	680
73109	O 36 30N 11W	STATE #34	1360	785	531
10340	F 31 26N 11W	GALLEGOS # 12	1360	0	1360
10583	G 30 26N 11W	GALLEGOS # W	1360	0	1360

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
10367	L	12	32N	6W	NEESE NCO # 2 DK	1293	337	956
19318	O	10	25N	11W	CANYON # 1	1291	504	787
18544	H	26	24N	5W	SJ 27-5 UNIT #70	1290	138	1152
12589	M	6	30N	12W	NEW MEXICO FED #4M5	1290	1054	236
16015	L	34	30N	13W	MC CORD #2	1290	832	458
73797	O	27	30N	13W	MC GEE #1	1290	929	361
75437	A	19	26N	5W	JICARILLA A #3 DK	1285	781	504
26991	K	19	27N	4W	SJ 27-4 UNIT #50	1285	642	643
74639	E	26	25N	5W	JICARILLA APACHE A #6 DK	1280	1143	157
73109	K	3	26N	7W	LINDRITH #13 DK	1280	720	560
72297	C	2	26N	10W	HUERFANO UNIT #99 DK	1280	933	347
67085	B	25	26N	11W	P L DAVIS #2	1280	743	537
75301	G	3	26N	11W	MOOSE B #1	1280	841	439
75565	C	20	27N	8W	FLORANCE #62	1280	739	541
75153	D	11	27N	9W	BUNNY ET AL #2	1280	938	342
75142	H	26	28N	5W	FEUTEL FEDERAL #1	1280	662	618
73902	E	2	29N	11W	FEDERAL E GON #1	1280	835	445
75200	H	3	30N	9W	FLORANCE #19 DK	1280	703	577
75927	K	8	27N	4W	SJ 27-4 UNIT #42	1279	519	760
11313	A	27	27N	7W	RINCON UNIT #202	1278	475	803
73084	L	30	30N	10W	SELLERS #6	1275	695	580
67282	L	23	26N	5W	SJ 27-5 UNIT NP #60	1274	552	722
75188	A	34	30N	9W	ELLIOTT GAS COM A #1	1274	885	389
17134	L	2	26N	5W	JICARILLA G #6	1273	601	672
68857	K	27	27N	5W	SJ 27-5 UNIT # 128	1271	543	728
72912	G	8	31N	11W	MOOSE #20	1270	930	340

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
14269	D	21	31N	12W	SADDLE REST #2	1270	925	345
75590	P	33	28N	9W	MICHENER #2	1267	779	488
10694	K	35	26N	6W	KLEIN #27	1262	30	1232
75647	L	34	29N	6W	SJ 29-6 UNIT #95	1260	628	632
73039	J	4	29N	12W	STANDARD #1	1260	750	510
73120	G	29	30N	12W	FEDERAL #1	1260	721	539
17136	P	19	26N	4W	JICARILLA M #8	1256	665	591
17142	L	12	26N	5W	JICARILLA G #5	1256	617	639
66610	A	10	27N	5W	SJ 27-5 UNIT #115	1256	668	588
73915	F	4	30N	12W	L C KELLY CNGLD #3 DK	1256	341	915
75148	B	26	29N	8W	WILCH #1	1255	780	475
20823	M	25	31N	14W	PINON MESA G P 2	1254	306	948
75761	F	35	26N	6W	NICKSON #12	1251	627	624
67161	G	35	28N	6W	SJ 28-6 UNIT #150	1251	575	676
86619	M	35	29N	6W	SJ 29-6 UNIT #97	1251	608	643
86560	G	1	27N	5W	SJ 27-5 UNIT #106	1250	755	495
73459	L	35	27N	11W	SOUTHIT FEDERAL #4	1250	774	476
11369	B	32	27N	5W	SJ 27-5 UNIT #119	1248	337	911
11441	K	22	27N	7W	SJ 28-7 UNIT #115	1248	584	664
11428	B	11	27N	7W	SJ 28-7 UNIT #157	1246	607	641
75583	C	36	28N	9W	SCHNEROTEGEN A #1	1246	682	564
11081	E	2	31N	12W	PATTERSON & COX #1	1242	164	1078
71616	J	27	25N	5W	JICARILLA G #6	1240	992	248
66733	D	7	26N	5W	JICARILLA 152 M #3 DK	1240	703	457
75906	C	26	26N	9W	HUERFANO UNIT #161	1240	850	390
73917	C	5	26N	9W	HUERFANO UNIT #140	1240	904	336

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
87269	N	15	26N	8W	SJ 26-8 UNIT #180	1209	807	402
75991	E	15	26N	10W	HUERFANO UNIT #114	1200	196	1004
20254	M	10	28N	7W	SJ 28-7 UNIT #135	1200	17	1183
73940	A	14	30N	13W	TAFT GAS COM #1	1200	726	474
73093	I	36	30N	12W	STATE GON AM #30	1198	764	434
73643	K	25	32N	7W	SJ 32-7 UNIT NP #39 DK	1197	698	499
12757	G	34	30N	10W	GRENIER A #3	1192	745	447
11270	K	13	29N	10W	HUERFANO UNIT 121	1191	564	627
12841	M	13	26N	7W	BREECH #307	1190	739	451
17110	C	15	26N	4W	JICARILLA L #5	1185	771	414
73953	F	6	30N	12W	HOLDEN A #1	1185	704	481
75951	M	35	32N	12W	MOORE #1	1185	648	537
11372	B	33	27N	5W	SJ 27-5 UNIT #144	1184	587	597
66174	M	7	26N	5W	JICARILLA 152 M #1 DK	1180	318	862
75078	G	7	26N	8W	NEWSOM B #5 DK	1180	960	220
73303	M	16	27N	6W	RINCON UNIT #130	1180	651	529
12756	I	3	29N	12W	MC GRATH A #1	1180	739	441
73370	G	16	29N	8W	RINCON UNIT #179	1178	672	506
12665	N	10	26N	5W	JICARILLA APACHE 114 #1	1170	727	443
12838	N	7	26N	7W	FEDERAL MILES #2	1170	701	469
11385	M	1	27N	6W	SJ 26-6 UNIT #168	1170	904	266
73951	C	17	29N	9W	M D HEATH A #1	1170	678	492
75922	E	4	30N	8W	HEWELL A #4	1170	834	336
67102	M	24	30N	10W	W N KIDDLE #3	1170	751	419
73703	L	22	27N	9W	HUERFANITO UNIT #75	1167	559	608
26553	K	15	26N	6W	SJ 26-6 UNIT #122	1167	766	401

U.S.N.G.F. MICROGRAPHICS

BEST AVAILABLE COPY

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	LOCATIONS *** U SEC	TWN	RNG	WELL NAME	DRLG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
12521	C 23	30N	12W	MARY ANSELEM #1	1137	102	955
11421	M 34	28N	8W	SJ 28-6 UNIT #164	1135	522	613
20641	I 34	31N	5W	4054 UNIT #55	1135	288	847
10547	L 17	22N	6W	SJ 23-6 UNIT #144	1131	743	388
29424	A 9	26N	7W	LINDSEY #1Y	1130	601	329
29530	H 29	28N	9W	SJ 27-4 UNIT 051	1130	823	607
11359	C 16	27N	9W	SJ 27-5 UNIT #137	1130	551	579
12697	D 6	27N	9W	HANKS #1S	1130	911	219
13130	C 07	27N	12W	CAMPBELL FEDERAL #5	1130	736	394
19218	D 26	28N	13W	GALLEGOS CANYON UNIT#40K	1130	725	401
29864	P 35	30N	10W	KELLY #A	1130	574	556
13240	E 26	31N	12W	EAST-#1D	1130	605	525
29562	D 23	24N	6W	CHINO FEDERAL #3	1123	34	1089
29548	M 13	29N	9W	MORFAND UNIT #149	1120	714	406
29650	O 34	29N	9W	SJ 27-4 UNIT NP #3K	1120	610	510
25983	B 29	29N	7W	SJ 29-7 UNIT #113	1120	0	1120
13745	K 36	31N	13W	FARMINGTON COM B #1	1120	583	537
12404	L 11	29N	6W	SJ 28-6 UNIT #208	1118	341	777
11221	O 4	24N	5W	JICARILLA L #4	1116	699	417
67260	L 26	27N	5W	SJ 27-5 UNIT #12W	1116	521	595
79306	G 16	28N	9W	MARBAN COM #2	1113	552	561
79583	P 22	26N	10W	MORFAND UNIT #178	1110	101	409
79321	O 16	27N	10W	P O PIPKIN #6	1110	726	384
67176	A 21	26N	6W	SJ 26-6 UNIT #174	1109	699	410
79840	L 6	27N	10W	P O PIPKIN #2	1109	739	370
79311	M 5	30N	11W	LS#148 SANDY #1	1109	699	410
79616	O 32	30N	11W	FLORAL STATE COM #1	1109	700	409
79116	E 1	27N	9W	MARSHALL #3	1109	699	410
13536	O 12	23N	5W	JICARILLA K #16-	1106	405	701
29576	A 13	26N	6W	CARVER LANDS UNIT #24-	1105	335	770
15566	K 23	26N	7W	SJ 27-7 UNIT #222	1103	337	766
26276	A 12	26N	6W	CARVER LANDS UNIT #24-	1102	335	767
13536	O 12	23N	5W	JICARILLA K #16-	1102	335	767
79116	E 1	27N	9W	MARSHALL #3	1102	335	767
79616	O 32	30N	11W	FLORAL STATE COM #1	1102	335	767
79311	M 5	30N	11W	LS#148 SANDY #1	1102	335	767
79840	L 6	27N	10W	P O PIPKIN #2	1102	335	767
67176	A 21	26N	6W	SJ 26-6 UNIT #174	1102	335	767
12697	G 6	27N	10W	GREEN-K M #4 GR-	1102	335	767
72903	I 28	26N	11W	DESERT #1	1100	996	104
06929	O 6	26N	6W	NORTHWEST #4 GR	1100	746	354
66492	E 6	26N	6W	JICARILLA APACHE 102 #1M	1100	865	235
66468	G 10	26N	6W	JICARILLA APACHE 102 #1D	1100	760	340
20220	K 4	24N	5W	JICARILLA N #1	1100	630	470
67197	N 5	24N	5W	JICARILLA N #2	1100	617	483
15140	A 36	31N	12W	NEW MEXICO COM N #1	1091	759	332
15342	M 17	27N	6W	RANCO UNIT #135	1091	729	362
16052	K 22	26N	6W	SJ 28-6 UNIT #124	1092	679	413
15206	M 27	26N	9W	BLANCO MAIN #DOBAL #3	1092	663	429
75968	P 11	26N	10W	MORFAND UNIT #184	1092	610	482
79221	C 27	27N	11W	DOUMIT #DOUCAL #1	1093	1093	0
79068	A 25	29N	10W	CEFADAVIT GAS COM D #1	1100	762	338
10742	B 35	29N	5W	JICARILLA APACHE A #1C 0K	1100	96	1004
13456	M 7	29N	5W	SJ 29-7 UNIT #62	1102	426	676
67171	C 34	26N	6W	SJ 26-6 UNIT #151	1106	618	488
11364	A 25	27N	5W	SJ 27-5 UNIT #140	1106	569	537

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	LOCATIONS *** U SEC	TWN	RNG	WELL NAME	DRLG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
67260	L 26	28N	6W	SJ 27-6 UNIT # 155	1106	525	581
11276	I 4	25N	10W	MORFAND UNIT #22W	1106	319	787
13900	I 23	31N	13W	PHILLIPS #1	1109	739	370
79321	O 16	27N	10W	P O PIPKINS #6	1110	726	384
79583	P 22	26N	10W	MORFAND UNIT #178	1110	101	409
79306	G 16	28N	9W	MARBAN COM #2	1113	552	561
67260	L 26	27N	5W	SJ 27-5 UNIT #12W	1116	521	595
11221	O 4	24N	5W	JICARILLA L #4	1116	699	417
12404	L 11	29N	6W	SJ 28-6 UNIT #208	1118	341	777
13745	K 36	31N	13W	FARMINGTON COM B #1	1120	583	537
25983	B 29	29N	7W	SJ 29-7 UNIT #113	1120	0	1120
06929	O 34	29N	9W	SJ 27-4 UNIT NP #3K	1120	610	510
79455	K 18	29N	9W	MORFAND UNIT #149	1120	714	406
22903	O 23	24N	6W	CHINO FEDERAL #3	1123	34	1089
13240	E 26	31N	12W	EAST-#1D	1130	605	525
79864	P 35	30N	10W	KELLY #A	1130	574	556
79218	D 26	28N	13W	GALLEGOS CANYON UNIT#40K	1130	725	401
79130	I 07	27N	12W	CAMPBELL FEDERAL #5	1130	736	394
12697	B 6	27N	9W	HANKS #1S	1130	911	219
11359	C 16	27N	9W	SJ 27-5 UNIT #137	1130	551	579
79530	H 29	28N	9W	SJ 27-4 UNIT 051	1130	823	607
29424	A 9	26N	7W	LINDSEY #1Y	1130	601	529
66547	L 17	22N	6W	SJ 23-6 UNIT #144	1131	743	388
20641	I 34	31N	5W	4054 UNIT #55	1135	288	847
11421	M 34	26N	6W	SJ 26-6 UNIT #164	1135	522	613
12521	C 23	30N	12W	MARY ANSELEM #1	1137	102	955

DEVELOPED GAS RESERVES

PAGE NO. 61

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
06716	N	5	26N	4W	JICARILLA 119 N A DK	1040	546	494
75893	A	19	27N	4W	SJ 27-4 UNIT #42	1040	480	560
79393	A	9	27N	10W	GALLEGOS CANYON UNIT #247	1040	702	338
06574	H	10	26N	6W	SJ 26-6 UNIT #147	1040	718	322
71906	N	10	26N	11W	O H RANGEL #2 DK	1038	745	293
18076	N	33	29N	9W	JICARILLA E #5	1035	550	485
73678	D	21	25N	5W	FEDERAL #1	1030	666	364
73153	N	21	29N	9W	MOBIL RUDMAN #2	1030	565	465
73612	P	26	30N	11W	FOGELSON 26 #1	1030	608	422
10268	L	24	26N	7W	SJ 26-7 UNIT #209	1025	88	937
73676	G	7	29N	10W	POTTER CANYON #1	1024	1024	0
75930	P	22	28N	9W	HUERFANO UNIT #142	1024	547	477
75255	L	16	26N	9W	NEWSOM A #7	1023	646	377
74216	N	36	27N	10W	MCADAMS #4 DK	1023	864	159
87051	G	26	28N	5W	SJ 28-5 UNIT #30	1023	561	462
30573	N	17	28N	6W	SJ 28-6 UNIT #120	1023	604	419
86549	H	24	29N	6W	SJ 29-6 UNIT #80	1023	543	480
18507	B	13	28N	7W	SJ 28-7 UNIT #164	1021	448	573
75415	N	5	27N	10W	PIPKIN GAS COM A #1	1020	753	267
72947	A	2	30N	13W	MONCRIEF COM A #2	1020	767	253
75351	L	4	28N	6W	SJ 28-6 UNIT #120	1016	720	296
75832	N	16	30N	13W	STATE GAS COM SE #1	1016	672	344
12671	H	3	31N	13W	LANDAUER #1	1012	720	292
73611	N	22	30N	13W	NC CORD #13	1011	421	590
75131	J	6	27N	9W	JAQUEZ GAS COM D #1	1010	621	389
73755	H	30	31N	12W	TALTAPERAS #5	1010	791	219

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
19104	D	33	28N	7W	SJ 28-7 UNIT #151	1008	423	585
72581	M	30	25N	5W	JICARILLA 67 #10	1000	718	282
73415	H	17	27N	6W	RINCON UNIT #161	1000	672	328
75071	A	35	28N	6W	SJ 28-6 UNIT #101	1000	681	319
11946	E	14	28N	7W	SJ 28-7 UNIT #263	1000	155	845
73827	M	23	30N	12W	DUFF GAS COM C #1	1000	566	434
73761	K	31	29N	11W	GALLEGOS CANYON UNIT #95	990	670	320
73602	G	16	30N	11W	GONZALES STATE COM #1	986	582	408
75820	D	36	32N	12W	STATE A-J #34	987	602	385
67052	A	24	27N	5W	SJ 27-5 UNIT #12	985	498	487
12601	H	33	31N	13W	KAUFMANN #1	985	727	258
17070	J	27	31N	13W	NANCE #1	985	661	324
11415	N	32	28N	6W	SJ 28-6 UNIT #33	964	496	468
75605	P	13	26N	9W	TIBBAR FEDERAL	982	535	447
75962	H	31	27N	4W	SJ 27-4 UNIT #46	981	466	515
73041	H	13	29N	11W	MARTIN FEDERAL COM #1	980	734	246
86059	L	2	27N	5W	SJ 27-5 UNIT #111	977	440	537
20238	L	9	28N	7W	SJ 28-7 UNIT #241	975	243	732
10410	D	32	28N	6W	PHILLIPS #3	975	362	613
73643	H	13	30N	13W	MADDOX NN FED #1	975	404	571
75361	A	8	31N	12W	NEWBERRY A #1	975	603	372
72316	L	34	30N	10W	SANCHEZ #3	974	678	296
75108	P	16	27N	9W	BUNNY ET AL #1 DK	970	793	177
75966	H	16	28N	12W	GALLEGOS CANYON UNIT #214	970	738	232
73649	A	19	30N	10W	PAN AMER. FED. NCT-1	970	636	334
75234	E	24	30N	13W	MADDUX NN FEDERAL #3	970	717	253

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
14290	F	18	31N	11W	DALTON #15	970	564	406
26370	A	30	28N	7W	SJ 29-7 UNIT #109	963	154	814
12741	P	12	26N	6W	KERR #4	962	612	350
75326	A	22	27N	9W	HUERFANITO UNIT #76	964	664	300
72007	A	26	27N	12W	CAMPBELL FEDERAL #2	964	964	0
11317	H	12	26N	7W	RINCON UNIT #231	960	23	937
19565	B	25	28N	7W	SJ 28-7 UNIT #223	960	190	770
68439	E	8	26N	3W	TRIBAL C #1E DK	954	842	112
11426	K	9	27N	7W	SJ 26-7 UNIT # 184	953	353	600
73624	E	6	26N	8W	NAVAJO INDIAN 46 DK	950	723	227
75942	K	7	27N	8W	DAY B #4	950	546	404
72919	I	6	27N	11W	SCHNEIDTPELSER #2	950	640	310
73475	L	10	27N	12W	CANTEX COM #1	950	628	324
75420	H	24	27N	12W	FEDERAL GAS COM J #1	950	659	291
19098	P	18	28N	8W	LIVELY N 27	950	284	666
24907	N	13	31N	5W	ROSA UNIT #81	950	22	928
11494	N	22	32N	7W	SJ 32-7 UNIT I 44	950	282	668
87036	O	13	26N	11W	P L DAVIS #3	949	408	541
72491	M	11	27N	12W	SOGAL FEDERAL #6	947	947	0
20811	P	2	25N	11W	CANYON #14	946	113	833
11005	P	1	30N	11W	NYE #3R DK	946	35	911
12681	K	6	30N	13W	LUCI #41	943	576	367
75107	P	12	27N	9W	CHARLES ET AL #2	940	603	337
26852	B	17	28N	9W	SJ 28-7 UNIT #256	940	0	940
12570	C	4	29N	13W	FARMINGTON #1	940	519	421
11375	A	35	27N	5W	SJ 27-5 UNIT #145	930	380	550

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
14365	C	6	26N	10W	HUERFANO UNIT #230	935	261	674
11490	H	27	28N	7W	SJ 28-7 UNIT #150	935	384	551
10816	K	35	26N	6W	PAUL WILLIAMS # 3	934	301	633
73606	L	23	27N	12W	H B NC GRADY A #2	934	577	357
75893	M	27	28N	8W	HODGES #13	933	436	497
73206	E	6	26N	5W	JICARILLA B #22	930	621	309
75112	F	14	27N	9W	MARSHALL #1	930	642	288
73627	E	36	27N	10W	HUERFANO UNIT #126	930	660	270
19475	K	27	31N	6W	SJ 31-6 UNIT #24	930	269	661
16105	N	25	31N	13W	FEDERAL A #1	930	696	234
75927	H	9	26N	8W	NEWSOM B #14	928	480	448
86540	G	15	29N	6W	SJ 29-6 UNIT #40	926	612	314
75456	B	18	26N	8W	NEWSOM #10	920	504	416
17009	N	24	31N	13W	SENTER #1	920	718	202
75541	G	35	27N	9W	HUERFANITO UNIT #92 DK	917	444	473
86575	K	31	26N	4W	SJ 26-4 UNIT #29	915	411	504
12701	H	3	29N	10W	HAKE #10	915	630	285
10589	N	7	25N	10W	GRIGSBY-FEDERAL #2	913	104	809
10377	B	6	25N	10W	RANSOM # 1	913	253	660
12911	N	12	26N	4W	JICARILLA 101 #2	911	421	490
87100	H	9	27N	5W	SJ 28-7 UNIT #149	911	515	396
75373	A	17	27N	9W	HUERFANITO #2	911	574	337
14296	K	32	32N	12W	CULPEPPER MARTIN #10	911	389	522
72620	F	14	26N	11W	O. H. RANGEL #1 DK	910	307	603
75465	G	2	27N	9W	GONZALES COM E #2	910	407	503
75367	H	9	28N	12W	GALLEGOS CANYON UNIT #223	910	531	379

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DEVELOPED GAS RESERVES — PAGE NO. 69

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72149	O	32	29N	9W	VALENCIA GAS COM B #1	910	569	341
75534	L	4	31N	12W	CULPEPPER-MARTIN #16	910	503	407
76342	M	24	29N	8W	HANDIE #4	909	537	372
11446	K	21	29N	7W	SJ 28-7 UNIT #152	908	437	471
11065	M	12	31N	13W	MEXICO FEDERAL B # 1	908	177	731
86506	L	6	27N	4W	SJ 27-4 UNIT #3E	907	449	458
11310	L	34	27N	5W	SJ 27-5 UNIT # 169	906	389	517
10734	P	28	25N	6W	OLD ROCK COM A 2	904	299	605
75228	H	11	24N	5W	JICARILLA 35 B GAS COM #1	900	493	407
11766	A	30	25N	5W	HUERFANO #1	900	711	189
75284	L	32	26N	9W	HUERFANITO UNIT #92	900	543	357
72762	O	6	29N	10W	N M GALT B #2	900	517	383
26181	A	25	31N	5W	ROSA UNIT #2W	900	0	900
25892	A	13	31N	5W	ROSA UNIT #65	900	0	900
24723	L	25	31N	5W	ROSA UNIT #62	900	31	869
14248	M	34	31N	12W	THOMPSON #1	900	423	477
1720	C	14	31N	13W	WILLIAMS 41A DK	900	0	900
75716	O	26	29N	6W	HANDIE #2	897	392	505
75415	B	25	23N	10W	JACK FROST GAS COM E #1	896	507	389
72496	P	28	28N	13W	FULLERTON 42	896	282	614
75215	N	35	27N	6W	SJ 27-6 UNIT #57	895	557	338
18594	A	11	27N	6W	CANYON LARGO UNIT #106	894	341	553
87089	L	2	28N	7W	RINCON UNIT #304	894	470	424
11390	K	9	27N	6W	SJ 27-6 UNIT #167	894	354	540
11455	A	35	28N	7W	SJ 28-7 UNIT #189	894	408	486
19927	A	20	29N	5W	SJ 29-5 UNIT #27	894	298	596

DEVELOPED GAS RESERVES — PAGE NO. 70

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75720	O	34	29N	6W	CURTIN-HANDIE #1	886	445	441
87066	F	31	27N	9W	HUERFANO UNIT #186	884	440	444
22395	B	29	24N	5W	JICARILLA APACHE C #2	880	205	675
11140	E	11	25N	5W	JICARILLA A #13	880	355	525
11290	C	32	27N	10W	HUERFANO UNIT #227	880	423	457
12994	M	25	27N	11W	EX-SCOTT FEDERAL #11	880	545	335
12655	N	32	24N	5W	CAIN #10	880	663	197
16112	N	27	30N	13W	MC CORD #3	880	628	252
87098	C	5	24N	5W	JICARILLA E #3 DK	879	457	402
75483	K	6	27N	9W	TURNER D COM J #10	870	357	513
72893	G	29	30N	10W	LUDWICK #17	870	602	268
75569	O	33	30N	10W	BASSETT COM #1	870	554	316
12432	H	22	30N	13W	MILLER GAS COM #1	870	603	267
12565	H	34	31N	13W	LANGENDORF #1	870	722	148
87281	K	29	28N	6W	SJ 28-6 UNIT #196	867	438	429
75767	E	6	26N	5W	NEWSOM D #7	865	574	291
72923	G	21	31N	11W	MUDGE #17	865	552	313
75555	I	3	27N	13W	RICHARDSON #4	863	565	298
86594	C	22	26N	4W	JICARILLA #3	862	514	348
86635	K	26	29N	6W	SJ 29-6 UNIT #98	862	438	424
87281	K	28	26N	6W	WARREN #12	861	388	473
16705	E	13	26N	4W	JICARILLA F #13	860	385	475
86524	M	27	28N	5W	SJ 28-5 UNIT #77	860	406	454
12761	E	1	27N	10W	N M GALT M #1	855	681	174
72649	P	16	25N	6W	WARREN FEDERAL #3	853	549	304
75467	H	4	31N	12W	NEWBERRY #12 DK	853	561	292

DEVELOPED GAS RESERVES — PAGE NO. 71

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
86532	N	27	29N	6W	SJ 29-6 UNIT #46	852	533	319
87159	L	1	30N	5W	CARSON #1	851	420	431
19871	L	12	25N	6W	CANYON LARGO UNIT #253	850	242	608
75505	O	28	26N	9W	HUERFANO UNIT #35A	850	458	392
02095	F	14	29N	13W	FAIRFIELD #3	850	442	408
11451	I	34	28N	7W	SJ 28-7 UNIT #245	850	203	647
21416	L	17	30N	5W	SJ 30-5 UNIT # 47	850	125	725
75221	O	31	30N	9W	W D HEATH B #3	850	595	255
86821	H	17	26N	3W	APACHE #6	849	439	410
14624	C	10	31N	13W	KLINE #1	846	657	189
12912	N	1	26N	4W	JICARILLA 101 #3	847	371	476
75481	H	20	26N	5W	JICARILLA A #6	847	474	373
19119	F	17	24N	6W	LIVELY #10	847	318	529
24572	M	29	26N	7W	SJ 29-7 UNIT 611Z	846	252	594
76578	M	28	28N	8W	DRYDEN #1	845	450	395
11411	N	15	27N	6W	SJ 27-6 UNIT #209	844	295	549
75528	G	17	24N	8W	NEWSOM A #12	840	492	348
73275	J	27	26N	11W	CALDWELL A #1	840	567	273
72805	A	16	27N	12W	WRIGHT STATE COM #1	840	610	230
75162	K	29	30N	9W	E E ELLIOTT B #2	840	469	371
73385	O	9	29N	10W	NME #3 DK	830	830	0
75981	C	1	25N	10W	HUERFANO UNIT #154	830	473	357
14348	E	7	27N	9W	HANKS #1E	830	830	0
73453	K	29	30N	11W	HUNTINGTON 29 #1	826	542	284
86572	N	16	26N	6W	SJ 26-6 UNIT #146	825	560	265
73721	K	35	28N	13W	GALLEGOS CANYON UNIT #90	825	497	328

DEVELOPED GAS RESERVES — PAGE NO. 72

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73973	N	17	26N	9W	W D HEATH A #10	825	660	165
14357	E	17	27N	9W	WHITLEY #10	823	277	546
86696	G	35	29N	6W	SJ 29-6 UNIT #100	823	437	386
72662	I	33	29N	13W	CALLOW FEDERAL #1 DK	821	493	328
75696	G	36	28N	5W	SJ 28-5 UNIT #43	817	412	405
20167	M	18	29N	12W	GALLEGOS CANYON UNIT #104	817	547	270
75404	A	36	30N	10W	NEW MEXICO COM P #1	817	481	336
12735	G	2	26N	4W	HURON #2	816	307	509
72695	M	28	30N	10W	STEWART #5	816	658	158
73121	A	6	30N	11W	HUNTINGTON #4	816	652	164
73103	M	10	31N	11W	MUDGE #13 DK	815	537	278
75636	J	24	28N	9W	SABBITT #1	814	541	273
11339	A	21	27N	6W	SJ 27-6 UNIT #20	813	298	515
11586	B	2	27N	6W	SJ 28-6 UNIT #140	813	344	469
11410	N	14	27N	6W	SJ 28-6 UNIT #108	813	319	494
19051	C	31	29N	8W	LIVELY #6	813	329	484
75721	G	26	29N	8W	HANDIE #4	813	550	263
20280	G	20	28N	7W	SJ 28-7 UNIT #232	812	231	581
75044	C	35	31N	12W	FEDERAL G #1	811	495	316
72615	A	5	25N	10W	HANSON #1	810	516	294
11420	P	33	28N	6W	SJ 28-6 UNIT #165	810	355	455
86564	N	22	29N	6W	SJ 29-6 UNIT #71	810	440	370
73157	K	6	30N	11W	GLENN SWISE #4	810	570	240
73154	G	28	30N	12W	NATHENTHE PIERCE #1	810	618	192
17674	O	34	30N	12W	MC CORD #3	810	618	192
72584	A	26	25N	6W	WARREN SALAZAR #2	810	810	0

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VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
17103	P	19	26N	4W	JICARILLA E #3	800	466	334
87127	G	29	28N	6W	SJ 28-6 UNIT #147	807	429	378
10491	M	31	28N	6W	SJ 29-6 UNIT #106	806	133	673
11320	J	28	27N	7W	NIXON UNIT #227	805	40	765
14292	N	33	31N	12W	THOMPSON #12	804	480	324
75210	A	34	28N	9W	BLANCO-WASH FEDERAL #2	803	494	309
17146	C	16	25N	9W	NMS STATE COM #2	803	392	411
72856	A	13	30N	11W	JAMES SCOTT #1	803	583	220
75194	G	10	29N	9W	A E ELLIOTT B #6	800	533	267
11200	K	32	26N	10W	HUERFANO UNIT #263	794	213	581
87213	A	36	27N	12W	NASSAU #1	794	335	459
86653	G	10	29N	6W	SJ 29-6 UNIT #102	794	377	417
75220	A	14	29N	8W	FLORANCE FED #31 DK	791	455	336
10791	D	24	26N	6W	JICARILLA A #12	790	309	481
75977	K	32	29N	6W	SJ 29-6 UNIT #94	790	447	343
11349	A	16	27N	7W	SJ 26-7 UNIT #165	790	436	354
15946	N	29	28N	6W	SJ 28-6 UNIT #36	790	171	619
73986	D	9	29N	9W	HEATH GAS COM J #1	790	621	169
14230	D	23	31N	12W	LASI #6	788	408	380
12556	B	5	27N	9W	HANKS #16	785	551	234
73038	K	22	31N	13W	LA ROSE #1	785	539	246
10370	C	12	30N	5W	SCHALK 57 # 1	784	331	453
11371	M	33	27N	5W	SJ 27-5 UNIT # 109	783	319	464
11398	N	5	27N	6W	SJ 27-6 UNIT #134	782	344	438
73862	I	12	24N	6W	CANYON LARGO UNIT #116	780	592	188
12662	K	9	27N	9W	WHITLEY #7	780	496	284

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75233	H	36	28N	9W	JENNEPAH GAS COM A #1	780	603	177
75430	E	25	28N	12W	GALLEGOS CANYON UNIT #241	780	543	237
26146	K	13	28N	5W	SJ 28-5 UNIT #101	778	0	778
73572	L	15	30N	13W	GOTTE #1	777	473	304
16014	N	15	30N	13W	MC CORD #1	777	549	228
73009	K	26	27N	12W	CAMPBELL FEDERAL #3	777	777	0
24815	L	8	24N	5W	BIG A #1 DK	775	10	765
24640	G	16	25N	3W	JICARILLA APACHE F #14 DK	775	128	647
20626	L	18	25N	5W	JICARILLA APACHE F #18 DK	775	197	578
73313	G	22	27N	12W	WATSON #1	775	558	217
22970	H	14	30N	14W	MOLLY PITCHER # 1	775	46	729
73814	J	9	29N	11W	FEDERAL #1	774	774	0
19125	F	23	23N	7W	SJ 26-7 UNIT #194	772	284	488
19019	G	16	28N	9W	STATE COM #1	770	495	275
73993	I	19	28N	11W	GALLEGOS CANYON UNIT #182	770	658	112
75422	N	25	30N	9W	ULIBARRI GAS COM #3	770	525	245
12963	K	18	30N	10W	SCHUMACHER #11	770	575	195
75610	F	26	30N	11W	MARY FEDERAL #1	768	398	370
16772	G	23	28N	4W	SJ 28-4 UNIT #35	765	243	522
75489	H	10	27N	5W	TURNER MESA #17 DK	760	494	266
72504	P	28	27N	12W	TOWNER FEDERAL #1	760	653	107
75430	A	15	28N	12W	GOVERNMENT E #1	760	446	314
73879	E	36	27N	9W	HUERFANITO UNIT #78 DK	760	760	0
17699	L	17	26N	13W	LUNT #65	759	759	0
11277	F	4	26N	10W	HUERFANO UNIT #223	755	352	403
86536	L	33	29N	6W	SJ 29-6 UNIT NP #88	755	442	313

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
14235	P	26	31N	12W	LASI #8	755	417	338
75253	H	11	30N	13W	FEDERAL HUDDUX A #1	754	382	372
11432	M	19	29N	7W	SJ 29-7 UNIT #185	750	254	496
74114	H	34	27N	10W	HUERFANO #3 DK	750	659	101
10913	A	10	28N	6W	LIVELY #13	750	323	427
75216	A	30	32N	6W	ALLISON UNIT NP #27 DK	749	673	276
75114	N	22	29N	8W	ROLLER #1	747	402	345
72631	A	28	25N	5W	FEDERAL 28 #1	745	465	280
10803	K	9	26N	5W	JICARILLA APACHE E 15185	744	320	424
75096	H	25	28N	5W	SJ 28-5 UNIT #26	744	381	363
86658	D	36	29N	6W	SJ 29-6 UNIT #101	744	407	337
73762	P	6	26N	8W	NEWSOM B #2	740	630	110
75108	J	1	27N	5W	CANDELARIO ET AL #1	740	474	266
73030	D	5	25N	10W	LUDWICK #19	740	522	218
75218	L	15	29N	13W	FARMINGTON G COM #1	740	469	271
11378	M	36	27N	5W	SJ 27-5 UNIT #146	738	603	135
86624	E	17	26N	3W	APACHE #5	737	382	355
11402	M	10	27N	6W	SJ 28-6 UNIT #208	737	253	484
86503	M	22	29N	6W	SJ 29-6 UNIT #77	735	114	621
86614	L	10	26N	3W	APACHE #2 DK	733	340	393
72936	M	14	26N	5W	SJ 26-5 UNIT #9	733	66	667
87164	J	28	26N	5W	HUERFANO UNIT #205	732	306	426
12631	N	7	28N	9W	NEIU #22	731	731	0
18503	K	11	25N	6W	CANYON LARGO UNIT #270	731	225	506
11224	L	33	26N	10W	HUERFANO UNIT #253	731	421	310
72965	D	6	29N	10W	LUDWICK #1	731	551	180

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73777	O	34	30N	12W	GUPP GAS COM #1	731	475	256
75505	M	35	28N	9W	STOREY C #2	730	473	257
73381	D	33	30N	10W	TRIEB FEDERAL #2	730	402	328
75136	N	22	30N	10W	HELMS FEDERAL #1 DK	728	474	254
83151	N	8	26N	11W	WESTERN MESA UNIT #2-B	728	728	0
73331	G	20	27N	11W	ANGEL PEAK #3	726	726	0
11459	N	30	29N	9W	SJ 29-9 UNIT #36	726	330	396
12218	G	24	28N	6W	COOGLE HALE #1	725	304	421
75346	O	8	28N	12W	GALLEGOS CANYON UNIT #219	725	562	163
73120	K	29	30N	10W	LUDWICK #10	725	519	206
11416	H	18	28N	8W	SJ 28-8 UNIT #217	724	131	593
10807	A	18	28N	6W	BABCOCK #220 EA	723	33	690
75667	J	29	28N	9W	HUERFANO UNIT #195	721	391	330
10295	O	36	26N	9W	GUSSIONS COM H #10	720	197	523
73446	M	17	30N	10W	SCHUMACHER #12	720	536	184
28481	O	29	32N	11W	FEDELES #1	720	0	720
74099	N	14	31N	13W	MC CANTY #1	719	451	268
87116	C	24	29N	13W	NASSAU #2	716	330	386
75126	O	19	29N	9W	SNYDER GAS COM D #1	716	451	265
87176	O	32	26N	9W	HUERFANO UNIT COM #206	714	354	360
73580	I	32	30N	10W	NEW MEXICO COM J #1 DK	711	436	275
74360	N	23	29N	9W	JICARILLA APACHE A #3 DK	710	606	104
73716	F	26	28N	13W	SCOTT A #1	710	466	244
75205	H	31	29N	8W	PRITCHARD #3 DK	710	345	365
73824	O	26	30N	11W	GOVERNMENT COM E #2	710	401	309
11103	I	32	32N	11W	DAY STATE #2	710	0	710

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
15425	A 1	25N	6W	CANYON LARGO UNIT # 234	709	262	447
15692	H 26	28N	7W	SJ 28-7 UNIT #193	709	260	449
73622	H 9	29N	12W	FLORANCE GAS COM P #1	708	489	219
11944	P 22	27N	7W	SJ 28-7 UNIT #217	707	16	691
75736	J 15	28N	8W	NEWSOM A #6	706	234	472
10564	G 3	26N	10W	HUERFANO UNIT #68	705	52	653
11398	G 7	27N	6W	SJ 26-6 UNIT #203	704	0	704
14477	I 22	31N	12W	RICHARDSON #6	702	408	294
86295	M 8	26N	5W	JICARILLA WEST 37 DK	700	514	186
75090	H 4	27N	8W	DAWSON A #1 DK	700	374	326
13950	J 15	28N	7W	SJ 28-7 UNIT #234	700	141	559
75134	N 10	29N	9W	A L ELLIOTT B #5	700	482	218
15896	N 24	29N	13W	GALLEGOS CANYON UNIT 526	700	348	352
28144	G 10	31N	5W	CARSON #1	700	41	659
73884	C 32	31N	12W	STATE GAS COM GC #1	700	610	90
14206	N 7	31N	11W	GULPEPPER MARTIN #3	700	353	347
1037E	I A	25N	10W	HANSON # 2	699	187	512
10799	H 4	26N	5W	JIC APACHE TRIBAL # 151	698	317	381
73724	C 14	26N	8W	NICASON #4	698	404	294
86650	C 11	29N	8W	SJ 29-6 UNIT #103	698	412	286
75762	O 35	26N	8W	NICASON #16	697	310	387
75673	N 29	32N	9W	QUINTANA NESA #1	697	344	353
17146	B 1	28N	5W	JICARILLA G 65	695	275	420
73965	L 3	29N	13W	MYRICAL #10	694	511	183
75423	J 13	30N	11W	NYE #14	694	383	311
73226	P 35	30N	12W	CARNAHAN #1	694	694	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
11395	H 5	27N	6W	SJ 26-6 UNIT #204	693	0	693
72813	G 11	29N	12W	EDGAR FEDERAL #5	693	693	0
13456	I 16	27N	7W	SJ 28-7 UNIT #166	692	309	383
19296	O 3	25N	11W	CANYON # 5	691	260	431
12679	A 7	30N	13W	LUNT #63	689	506	183
11069	G 11	30N	11W	CURRENT #2	688	46	642
17120	C 23	26N	4W	JICARILLA A #10	686	332	354
19120	I 16	28N	8W	LIVELY #11	686	266	420
10988	N 24	30N	9W	MANSFIELD #11	686	312	374
86457	J 7	26N	3W	TRIBAL C #10 DK	685	458	227
72928	B 10	31N	11W	MUDGE #1C	685	419	266
78274	M 17	27N	4W	SJ 27-4 UNIT #188	683	295	388
15948	A 31	28N	6W	SJ 28-6 UNIT #213	683	102	581
21645	M 20	30N	9W	LIVELY # 20	683	159	524
75091	O 8	30N	13W	FARNSWORTH GAS COM B #1	683	421	262
12606	G 26	31N	13W	HALL AUDDE #1	683	442	241
67291	B 23	28N	7W	SJ 28-7 UNIT #156	681	360	321
11439	B 21	29N	7W	SJ 28-7 UNIT NP #151	680	284	396
73873	A 21	26N	13W	GALLEGOS CANYON UNIT #155	680	490	190
86515	L 28	29N	6W	SJ 29-6 UNIT #76	680	364	316
75196	O 6	29N	9W	MUNOZ GAS COM C #1	680	486	194
75225	M 11	26N	5W	JICARILLA 33 A GAS COM #1	678	490	188
75086	A 16	29N	9W	STATE GAS COM BF #1	675	467	208
73196	B 16	30N	11W	HAMPTON G #1	675	461	214
19236	P 1	26N	11W	HUERFANO UNIT #72	674	248	426
23675	C 1	30N	14W	LITTLE FEDRAL #2	674	125	549

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
10796	O 3	26N	5W	JIC APACHE TR 151 DK	674	0	674
11447	K 23	26N	7W	SJ 28-7 UNIT #256	670	117	553
75915	E 2	30N	8W	STATE GUM AM #37	670	540	130
86480	B 35	29N	6W	CHAMPLIN #4 DK	667	340	327
12606	J 22	31N	13W	COMPASS #1	667	426	241
73259	P 8	30N	11W	HELEN MARTMAN #1	665	425	240
12416	G 29	27N	7W	SJ 28-7 UNIT 496 DK	664	455	209
87026	O 23	30N	11W	BRUINGTON GAS COM C #1	664	284	380
75183	K 13	28N	8W	PRICE #1	663	405	258
10665	G 32	27N	7W	HARVEY A #3	662	0	662
12854	J 15	27N	12W	EGGAR FEDERAL #4	660	660	0
75296	P 32	28N	12W	GALLEGOS CANYON UNIT #151	660	560	100
12468	L 26	31N	13W	PAYNE #3	650	484	176
74804	G 3	26N	10W	HUERFANO UNIT #103 DK	655	461	194
73727	G 9	30N	13W	MC CORD #6	655	351	304
87284	G 11	27N	6W	SJ 26-6 UNIT #258	653	338	315
15490	L 12	25N	6W	CANYON LARGO UNIT # 240	652	246	406
21417	G 7	30N	5W	SJ 30-5 UNIT #39	652	68	584
10364	M 2	30N	5W	SCHALK 54 # 1	652	222	430
11013	N 19	30N	11W	KAEMPF #1	652	301	351
11076	E 35	31N	5W	ROSA UNIT #58	652	160	492
10317	L 17	25N	11W	CARSON UNIT # 113	650	160	490
72633	O 12	28N	10W	HUERFANO UNIT #205DK	650	95	555
11389	B 4	27N	6W	SJ 26-6 UNIT #133	650	253	397
10516	H 3	27N	7W	SJ 28-7 UNIT # 216	650	174	476
26267	N 31	28N	7W	SJ 28-7 UNIT #243	650	150	500

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75451	O 20	26N	11W	T L RHODES C #2	650	474	176
17844	C 32	27N	10W	HUERFANO UNIT #226	648	303	345
75505	P 36	28N	11W	T L RHODES C #2	646	379	267
75628	O 19	26N	9W	HUERFANO UNIT #183	645	356	289
12935	K 21	30N	12W	STEPHENS # 1 DK	645	485	160
74961	B 21	31N	7W	NE BLANCO UNIT #57 DK	645	404	241
15634	O 23	26N	10W	HUERFANO UNIT #168	636	346	290
11384	P 25	28N	5W	SJ 28-5 UNIT 54	637	34	603
73336	A 3	26N	9W	HUERFANITO UNIT #71	635	456	179
75305	N 20	28N	12W	GALLEGOS CANYON UNIT #156	633	501	132
86429	J 9	25N	5W	JICARILLA CONT 146 #13	633	633	0
20185	K 13	25N	6W	CANYON LARGO UNIT #288A	632	110	522
75401	G 5	26N	6W	NEWSOM D #10	630	427	203
75609	C 6	26N	9W	HUERFANO UNIT #156	630	495	135
72922	M 15	28N	9W	MICHENER #3	630	506	124
12642	O 2	29N	12W	YOUNG #1	628	465	163
72937	A 20	25N	5W	JICARILLA #3	626	537	89
10599	D 1	25N	9W	NAGEEZI #4	624	201	423
11387	N 2	27N	6W	SJ 26-6 UNIT #189	624	272	352
87292	C 22	28N	7W	SJ 28-7 UNIT #139	624	311	313
75563	M 20	26N	8W	NEWSOM #10	621	311	310
75155	J 13	27N	9W	KAMENI LT AL #1	621	486	135
75234	D 29	25N	9W	BRANNON FEDERAL #2	616	399	217
73683	O 29	31N	12W	STANOLIND # 2	614	429	185
75604	A 19	26N	8W	NEWSON #20	612	441	171
73140	K 36	30N	14W	STELLA NEEDS A COM	611	446	165

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75464	N	11	27N	9W	DUNCAN HOLMES #10	610	451	159
20950	P	15	26N	7W	SJ 26-7 UNIT #242	610	199	411
73762	L	15	30N	12W	HANCOCK GAS COM #1	610	447	163
73154	H	10	26N	7W	LINDSETH #110	609	442	167
75151	H	7	29N	9W	DAY #1	609	401	208
17119	B	16	26N	4W	JICARILLA E #9	606	251	355
73933	M	3	30N	12W	L C KELLY #4	606	256	350
10736	K	30	24N	5W	JICARILLA APACHE B #15	605	88	517
73680	P	15	24N	5W	NORTHEAST HAYNES #2 DK	605	479	126
67150	J	1	26N	10W	HUERFANO UNIT #205	605	377	228
75744	M	12	28N	8W	PRICE #1	605	348	257
86941	M	21	29N	6W	SJ 29-6 UNIT 691	605	431	174
75253	K	25	30N	9W	FLORANCE #6 DK	605	329	276
73884	I	12	30N	14W	DICK HUNT FEDERAL #1	605	362	243
73480	N	33	31N	11W	MYRA CUMMINS #1	605	347	258
10368	P	33	32N	5W	SCHALK SZ # 1	600	136	464
72924	G	1	24N	6W	CANYON LARGO UNIT 6111	599	599	0
12695	K	5	29N	10W	GRENIER B #3	598	446	152
75513	I	25	32N	12W	HUBBARD COM #1	598	426	172
19135	H	32	30N	8W	LIVELY COM #35	597	230	367
72925	G	5	31N	11W	HODGE #25	597	440	157
75844	L	11	31N	11W	GILBERT COM #1	597	385	212
73031	A	25	28N	11W	HAWKES NAVAJO #1	596	596	0
12647	M	15	28N	7W	CARDAZO #1	594	418	176
11415	D	8	28N	6W	SJ 28-6 UNIT #211	594	98	496
73702	B	26	31N	13W	SENTER FEDERAL #1	594	384	210

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75154	J	12	27N	9W	CHARLES LEE AL #1	565	409	156
20282	E	29	28N	7W	SJ 28-7 UNIT #230	569	196	373
10844	B	12	26N	8W	LIVELY #210	568	242	326
67161	J	26	26N	9W	HUERFANO UNIT #206	567	306	261
75751	D	7	29N	7W	SJ 29-7 UNIT #101	565	318	247
73913	P	25	30N	11W	HOGELSON #1-25	561	561	0
10406	A	9	26N	5W	JICARILLA APACHE #6	561	0	561
73343	H	5	30N	11W	RINDA ADAMS #2	560	323	237
75193	K	25	30N	8W	FLORANCE 929 DK	559	234	325
73972	N	24	30N	14W	PAN AMERICAN FEDERAL #1	556	327	229
75332	D	8	25N	9W	HUERFANO UNIT #155	555	352	203
75622	G	8	26N	9W	HUERFANO UNIT #197	555	342	213
75938	G	5	27N	8W	PICAR #6	555	280	275
72729	P	34	29N	13W	HAGOOD #3	555	555	0
73383	K	9	30N	12W	MC KENZIE B #1	555	412	143
17137	G	11	26N	5W	JICARILLA C #7	554	255	299
10868	L	31	29N	7W	LIVELY # 21	554	182	372
75617	E	17	26N	9W	HUERFANO UNIT #196	553	310	243
24724	G	30	31N	6W	ROSA UNIT #63	550	2	548
20233	M	7	27N	7W	SJ 28-7 UNIT #244	548	128	420
75800	G	28	26N	8W	HODGES #9	547	323	224
75641	H	25	26N	9W	ELMAR FEDERAL #4	547	369	178
67227	E	17	28N	12W	GALLEGOS CANYON UNIT #264	546	321	225
10640	F	25	25N	10W	GULF LITTLE FED 25 #1	545	10	535
73366	I	13	27N	11W	PULLERTON FEDERAL #10	543	543	0
73825	M	27	25N	13W	TOTAH MESA GAS COM #1	540	383	157

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
10804	M	6	26N	5W	JIC APACHE TRIBAL 151 #7	592	0	592
75601	L	21	26N	8W	HUGGES #8	592	348	244
75998	J	27	26N	10W	HUERFANO UNIT #198	590	427	163
12781	L	24	27N	11W	ELEANOR SCOTT FEDERAL #13	590	368	222
74871	A	18	27N	12W	BAYVIEW-NIDDLE GAS COM #1	590	419	171
75219	L	11	30N	12W	CHRISMAN GAS COM #1	590	344	246
73800	N	9	30N	13W	MC SCRO #11	590	492	98
75557	P	27	32N	12W	MOORE C #1	590	495	95
12782	I	11	25N	10W	NAVAJO #3	586	418	168
73961	H	27	30N	9W	E E ELLIOTT B #7	586	348	238
75396	N	13	28N	13W	GALLEGOS CANYON UNIT #257	585	318	267
75966	E	27	26N	9W	HUERFANO UNIT #94	583	332	251
75694	D	34	26N	8W	HODGES #14	581	264	317
75906	L	10	26N	9W	NEWSOM A #4	580	376	204
73967	H	20	26N	8W	FLORANCE C #10	580	434	146
73113	O	31	31N	11W	HEATON COM D #17	580	410	170
20693	J	36	26N	9W	DON MARKS COM B 1	576	143	433
11193	C	33	26N	10W	HUERFANO UNIT #224	574	238	336
75434	B	15	27N	8W	NAVAJO B #3	574	371	203
67044	K	26	26N	9W	SJ 26-9 UNIT #61	574	286	288
73952	M	11	26N	11W	HANSON FEDERAL #1	570	404	166
75567	C	17	27N	8W	FLORANCE #64	570	375	195
75816	O	5	31N	12W	NEWBERRY COM #1	570	363	207
11232	A	3	26N	6W	CANYON LARGO UNIT NP #115	569	249	320
20277	F	14	25N	6W	CANYON LARGO UNIT #215	569	175	394
75567	J	31	27N	8W	BLACK B #9	569	306	263

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
19135	E	35	30N	9W	LIVELY #27 DK	540	214	326
75981	M	3	30N	8W	HOWELL #1	540	184	356
14238	A	25	31N	12W	OLIVER #3	540	394	146
75632	N	6	25N	7W	SJ 25-7 UNIT #106	538	354	184
14086	N	33	32N	12W	CULPEPPER MARTIN #3	538	246	292
74712	P	9	27N	11W	FRONTIER D # 1	537	537	0
67211	P	25	28N	12W	GALLEGOS CANYON UNIT #265	536	121	415
75332	B	35	30N	9W	SANDOVAL GAS COM C #1	535	248	287
72815	G	1	27N	12W	EDGAR FEDERAL #2	530	423	107
74966	B	22	26N	9W	STONEY C #14	530	426	104
73466	J	29	31N	13W	FEDERAL #1	530	345	185
10915	I	27	28N	8W	LIVELY #1	528	208	320
10365	H	13	32N	8W	REESE MESA A # DK	528	140	388
19100	D	14	29N	8W	LIVELY #4	527	220	307
12391	C	19	24N	6W	LYBROOK UNIT 19 #1	524	524	0
75552	K	13	26N	9W	NEWSOM #10	521	316	205
14155	G	12	30N	11W	NYE #10	518	402	116
17353	D	11	25N	5W	JICARILLA K 14	516	258	258
73110	K	2	30N	12W	CLAYTON #1 DK	515	330	185
72636	M	17	24N	6W	CANYON LARGO U OF #69 DK	511	231	280
11418	A	32	28N	6W	SJ 28-6 UNIT #136	510	230	280
73705	P	13	30N	13W	FARNSWORTH GAS COM A #1	510	417	93
14203	N	34	31N	12W	THOMPSON #11	510	175	335
73653	E	9	28N	7W	LINDRITH #29	509	292	217
75731	H	35	28N	6W	HODGES #13	508	479	29
75391	M	24	28N	13W	GALLEGOS CANYON UNIT #234	505	343	162

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATION *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72501	K	23	30N	12W	SAN JUAN #1 DK	505	505	0
73938	E	22	24N	5W	NORTHEAST HAYNES #5 DK	504	164	340
74496	L	17	26N	4W	JICARILLA A #7	504	261	243
12247	N	1	27N	11W	E M PAYNE A #1E	503	447	156
84452	D	8	26N	5W	JICARILLA #3 DK	502	283	219
24352	P	10	28N	8W	DUNN #2	500	133	367
75502	M	25	28N	9W	APACHE #1	500	320	180
74509	B	27	29N	9W	STOREY C #3	500	344	156
84446	B	16	29N	6W	SJ 29-6 UNIT #95	500	365	135
10713	F	15	29N	8W	KNELIPS #1	500	39	461
70191	M	1	29N	9W	FLORANCE FED #30 DK	500	384	116
11015	H	30	30N	11W	LEE #1	500	151	349
25220	A	15	30N	14W	MS ROSE A.	500	6	494
73132	H	11	31N	13W	FIREMAN #1 DK	500	269	231
28041	D	33	32N	13W	COLEMAN-MARTIN #17	500	0	500
73005	A	23	30N	14W	CHARLES HEATON #1	497	374	123
72784	G	15	30N	13W	MEXICO FEDERAL C #1	495	495	0
72746	L	11	26N	8W	NICKSON #11	493	366	127
75580	J	34	28N	9W	STOREY C #1	491	297	194
20186	U	25	25N	6W	MCKENZIE 25 TOG. A3	490	455	35
73648	N	26	30N	13W	FEDERAL B #1	490	212	278
75501	I	26	32N	12W	MOORE C A.	490	371	119
72437	A	34	31N	7W	NE BLANCO UNIT #50 DK	489	385	104
75364	D	16	32N	12W	NEWBERRY #2A	489	489	0
12690	L	22	28N	5W	APACHE #3	488	259	229
10592	L	29	28N	4W	JICARILLA #8	488	283	205

DEVELOPED GAS RESERVES — PAGE NO. 66

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATION *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75555	K	25	28N	8W	STOREY D #1	453	280	173
75547	M	26	28N	8W	STOREY D #3	451	261	190
72709	A	17	31N	11W	MUDGE #19	450	362	88
72924	G	4	31N	11W	MUDGE #22	448	190	258
10147	A	27	28N	6W	VAUGHN #13	448	161	287
10840	N	1	26N	8W	LIVELY A 1b	447	75	372
18922	M	3	27N	4W	SJ 27-4 UNIT #54	447	116	331
19321	M	34	32N	5W	SCHALK GA # 1	445	346	99
73068	G	20	31N	11W	MUDGE #13 DK	442	0	442
11003	F	25	30N	10W	GRENIER A #3 DK	442	307	135
14251	O	1	30N	11W	NYE #11	441	276	165
73138	A	30	30N	13W	FEDERAL C #1	440	294	146
75501	L	35	27N	9W	HUERFANITO UNIT #99 DK	439	303	136
73264	K	20	31N	13W	HALL #1	438	308	130
73730	A	26	30N	13W	MC CORD #3	435	170	265
75748	M	3	26N	8W	NEWSOM A #5	435	327	108
75333	A	4	30N	12W	MC KENZIE A #3	433	123	310
14327	M	10	32N	12W	DECKER #4	433	433	0
70331	M	27	31N	10W	ATLANTIC #4-A	432	317	115
72676	H	20	31N	13W	HANKIS #1	427	138	289
11257	N	33	25N	6W	CANYON LARGO UNIT NP #108	426	246	180
87250	O	36	27N	10W	HUERFANO UNIT #213	425	243	182
87163	J	27	26N	9W	HUERFANO UNIT #205	425	143	282
10513	K	4	27N	7W	SJ 26-7 UNIT A 215	425	293	132
73166	P	25	30N	12W	ROWLAND GAS COM #1	424	289	135
75146	K	26	28N	9W	BLANCO WASH FEDERAL #1	422	263	159
75042	K	34	31N	12W	STATE GAS COM DD #1	422	263	159

DEVELOPED GAS RESERVES — PAGE NO. 67

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATION *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
86478	K	35	27N	4W	CHACELLA #1 DK	488	330	158
11431	G	17	29N	7W	SJ 29-7 UNIT #154	488	215	273
11288	G	29	29N	10W	HUERFANO UNIT #217	488	117	371
72606	G	4	24N	5W	JICARILLA 10 #1 DK	487	360	127
10541	P	23	24N	6W	MEXICO FED D # 1	487	88	399
87277	F	30	28N	10W	HUERFANO UNIT #211	487	178	309
73266	G	14	31N	13W	CUCCIA #1	487	280	207
73283	C	21	31N	13W	STANDARD NICKLES #1	487	302	185
75619	O	30	28N	9W	HUERFANO UNIT #166	486	350	136
11352	E	34	27N	4W	SJ 27-4 UNIT #69	485	195	290
20302	L	29	30N	8W	LIVELY A 2b	483	87	396
75402	N	5	26N	8W	NEWSOM B #11	482	333	149
11479	K	30	30N	11W	APPLEGATE A 1	482	114	368
10206	P	5	26N	10W	HUERFANO UNIT NP # 224	480	173	307
72833	C	12	26N	10W	HUERFANO UNIT #115	478	383	95
10511	K	29	28N	6W	DUNCK #1	477	0	477
16235	M	31	27N	10W	HUERFANO UNIT #234	475	32	443
12740	P	3	25N	10W	CUMBERN #1	475	475	0
73173	J	5	25N	9W	HUERFANO UNIT #231	465	50	415
75463	B	28	25N	9W	SJ 25-9 UNIT #47	465	265	200
72687	L	3	24N	12W	WALKEN #1	460	379	81
86140	L	5	28N	5W	JICARILLA 10 # 2E DK	459	459	0
73812	I	3	30N	12W	SCOTT GAS COM #1	455	326	129
75305	O	35	28N	12W	GALLEGOS CANYON UNIT #246	454	250	204
10534	L	1	28N	11W	HUERFANO UNIT 173	453	194	261
86608	M	34	28N	6W	SJ 28-6 UNIT #32	453	206	247

DEVELOPED GAS RESERVES — PAGE NO. 68

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATION *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73177	G	21	28N	9W	LACKEY B #17	420	331	89
72674	O	1	25N	14W	NEW MEXICO FEDERAL 1 #3	416	404	12
10946	P	6	24N	5W	JICARILLA B # 24	415	83	332
75459	A	16	25N	6W	SJ 25-6 UNIT #123	411	411	0
73284	O	27	25N	9W	MOBIL KUDMAN #1	410	276	134
72921	K	14	28N	9W	MC CULLEY #4	410	215	195
13754	K	12	25N	5W	JICARILLA A #17 DK	409	107	302
75135	G	30	29N	9W	GEAK GAS COM B #1	408	324	84
72551	F	26	29N	13W	CALLOW #11	408	351	57
73694	P	25	27N	10W	PADST #9	407	359	48
12606	N	12	27N	11W	E H PIPKEN #11	407	344	63
10995	N	12	24N	8W	LIVELY # 8	407	146	261
11467	N	14	29N	6W	SJ 29-6 UNIT #104	406	214	192
10973	K	36	30N	8W	LIVELY COM # 3A	406	170	236
15436	E	34	31N	9W	PRITCHARD #3	406	103	303
11087	L	1	31N	13W	FEDERAL 1 # 1 DK	406	52	354
19432	A	14	29N	6W	CANADA MESA # 3	405	142	263
14282	E	27	31N	12W	THOMPSON #10	405	176	229
16786	K	25	24N	5W	JICARILLA APACHE D # 16	403	0	403
72926	N	21	28N	9W	LACKEY B #12	402	402	0
72961	P	12	27N	12W	EDGAR FEDERAL #7	402	319	83
72913	C	4	31N	11W	MUDGE #21	402	330	72
73142	P	14	30N	12W	BETTY HARTMAN #1	400	62	338
73793	N	13	30N	12W	ANNIE S #1	400	65	335
72971	L	21	31N	11W	MUDGE #24	400	350	50
10325	A	36	31N	12W	RANSON #1	400	283	117

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73134	L	11	31N	13W	FEDERAL #1A DK	400	11	389
07110	O	17	25N	6W	CANYON LARGO UNIT #144	397	151	246
71672	F	5	25N	7W	LIEBERMAN #1	397	279	118
75095	A	18	25N	9W	HUERFANO UNIT #155	396	305	91
75012	N	23	29N	10W	CHAVEZ GAS COM C #1	395	395	0
70236	M	32	31N	13W	STATE GAS COM BB #1	395	319	76
80302	A	10	25N	5W	JICARILLA CONTRACT 140 #7	394	394	0
12677	C	27	31N	13W	TEMPLETON #1	394	306	88
73070	G	29	31N	11W	HEATON #14	392	296	96
73200	D	11	28N	13W	FEDERAL #2	390	390	0
10424	B	8	25N	11W	NUDGE 2 B 300	390	0	390
73945	E	13	30N	12W	M L WRIGHT #1	386	294	92
12628	K	5	31N	13W	O SHEA #1	385	310	75
75733	O	21	26N	8W	HUDGES #14	383	175	208
73245	F	30	30N	13W	FEDERAL C #2	383	276	107
72362	A	1	29N	14W	NEW MEXICO FEDERAL 1 #2	382	272	110
73914	E	16	26N	9W	HUERFANO UNIT B 141	380	283	97
73083	L	25	31N	11W	HEATON #16	380	230	150
20428	C	15	25N	5W	JICARILLA CONT 140 #13	378	323	55
72605	N	13	27N	9W	JOHN CHARLES #7 DK	377	281	96
73152	L	26	30N	12W	PAUL PALMER D #1	375	267	108
72459	P	17	28N	13W	JONES #1	375	375	0
75566	O	26	29N	8W	HUERON B #88	374	240	134
20585	C	12	30N	14W	LITTLE FEDERAL #3	373	51	322
73971	H	4	30N	5W	CATRON #1	372	166	206
73392	B	20	30N	12W	MC CLELLAN #1	372	268	104

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75157	L	2	30N	13W	STATE GAS COM BJ #1	372	304	68
73085	B	36	30N	14W	STATE 36 #2	372	0	372
75246	B	35	30N	8W	FLORANCE #39 DK	370	239	131
75843	N	20	30N	10W	GAGE COM #1	370	266	104
14159	O	27	31N	12W	THOMPSON #6	370	252	118
10749	E	14	24N	5W	A NEW DAWN #1 DK	368	120	248
20857	J	8	25N	10W	GALLEGOS-FEDERAL A 3	368	93	275
14276	M	28	31N	12W	THOMPSON #9	368	160	208
11235	P	4	24N	8W	CANYON LARGO UNIT #249	365	60	305
20897	K	13	25N	7W	CANYON LARGO UNIT NP #195	365	63	302
10926	J	18	29N	5W	SJ 29-5 UNIT # 68	365	140	225
10945	L	20	29N	9W	LIVELY #16	365	114	251
13622	F	13	30N	14W	PINON #1	365	136	229
75564	E	9	25N	9W	HUERFANO UNIT NP #172	360	262	98
75604	J	9	26N	9W	HUERFANO UNIT #145	360	194	166
11341	N	25	27N	6W	SJ 27-4 UNIT #57	360	215	145
72488	N	16	29N	7W	SJ 28-7 UNIT NP #109 DK	360	252	108
75752	L	29	26N	8W	NEWSOM #19	359	172	187
75217	J	22	26N	9W	NEBLETT B #15	357	183	174
19097	L	30	28N	8W	LIVELY #1L	353	151	202
19123	O	3	25N	8W	LIVELY #9	350	152	198
22267	J	26	32N	9W	MONSANTO #1 DK	350	0	350
72738	P	29	29N	13W	MADDUX #5	349	234	115
72812	N	1	27N	12W	EDGAR FEDERAL #3	349	349	0
17294	L	4	27N	9W	SJ 27-9 UNIT # 70	348	127	221
75198	K	25	30N	9W	B B ELLIOTT D #9	345	245	103

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75460	A	1	30N	9W	HUDEC #1	343	180	163
72618	A	26	26N	11W	P L DAVIS #1 DK	342	342	0
75386	J	36	28N	12W	GALLEGOS CANYON UNIT #244	341	196	145
73294	M	34	31N	13W	ELA FEDERAL #1	341	224	117
75759	F	22	26N	8W	NICKSON #17	340	166	174
10839	P	1	26N	8W	LIVELY K 17	340	139	201
11337	O	16	27N	6W	SJ 27-4 UNIT #21	340	114	226
73409	C	35	30N	14W	AZTEC #1 A	340	200	140
73152	A	31	27N	11W	HOLLOWAY B FEDERAL #1	340	340	0
20297	K	7	29N	8W	LIVELY K 26	338	61	277
75268	A	3	27N	12W	THOMPSON FEDERAL #1	333	333	0
72509	I	10	24N	6W	MEXICO FEDERAL A #1 DK	332	233	99
80542	M	16	29N	6W	SJ 29-6 UNIT NP #94	331	267	64
72814	G	12	27N	12W	EDGAR FEDERAL #1	330	330	0
75245	A	18	30N	8W	FLORANCE #35 DK	330	272	58
80492	F	25	27N	4W	CHAMPLIN #6 DK	327	221	106
73813	B	21	30N	13W	MC COMB #9	327	218	109
74634	H	27	25N	8W	SALAZAR FEDERAL #3	326	257	69
75902	H	13	27N	6W	SJ 27-4 UNIT #43	326	177	149
73312	K	10	30N	11W	MARY SHEPHARD #1	325	325	0
75492	O	1	25N	10W	HUERFANO UNIT #140	325	269	56
20549	L	30	27N	7W	SJ 28-7 UNIT #101	325	72	253
72502	G	20	31N	13W	ELLIOTT #1	325	195	130
17656	K	29	32N	6W	ALLISON UNIT NP # 41	323	70	253
11360	O	29	32N	7W	ALLISON UNIT # 10	325	138	187
75140	A	14	30N	12W	PEARL NEELIS #1	324	324	0

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73257	L	33	30N	13W	MC COMB #10	324	237	87
73081	I	5	32N	7W	ALLISON UNIT #26 DK	323	323	0
72849	G	31	30N	10W	LUDWICK #16	321	234	87
12691	A	6	30N	13W	LUNT #05	320	320	0
13744	O	14	26N	8W	NICKSON #10	320	196	124
73524	B	29	28N	9W	LACKEY B #15	320	274	46
20414	K	23	25N	7W	CANYON LARGO UNIT NP #241	318	26	292
75343	P	19	30N	9W	MANSFIELD #1	317	317	0
73561	A	29	24N	5W	J APACHE B #13	312	312	0
75584	O	19	27N	8W	FLORANCE #67	314	231	83
75644	O	22	25N	9W	ROCK ISLAND #1	312	238	74
73323	I	17	31N	13W	NIELSEN #1	312	163	149
72787	K	16	30N	11W	FANNIE WARD #1	311	311	0
73464	B	15	31N	13W	ATKINS #1	310	240	70
10366	K	11	32N	8W	REESE MESA # 4 DK	308	132	176
75298	F	12	30N	12W	E M DAXTON #1 DK	305	210	95
73749	O	14	27N	12W	M B MCGRADY A #3	304	304	0
86371	N	33	30N	8W	SJ 30-8 UNIT NP #31 DK	304	240	64
75454	E	35	30N	12W	MADDUX B #3	302	183	119
11102	A	26	32N	8W	SCHALK 94 #1	300	27	273
14253	K	20	31N	11W	GREVEN #13	298	206	92
75534	O	30	27N	8W	DUCKER B #4	292	160	132
73492	B	15	27N	12W	CAMPBELL COM #1	292	168	124
73963	H	1	30N	14W	DICK HUNT FEDERAL #2	292	207	85
20112	H	26	26N	5W	SJ 27-5 UNIT #1	291	0	291
72500	M	20	30N	8W	SJ 30-8 UNIT NP #27 DK	290	233	57

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
74963	M	21	30N	13W	D MILLER #1	290	235	55
17397	O	30	28N	10W	HUBBARD UNIT NP #216	288	140	148
74726	H	4	30N	11W	MC CORD #1	286	286	0
73255	B	24	30N	9W	FLORANCE #20 DK	285	193	92
19499	H	24	25N	9W	SJ 24-9 UNIT #31	284	89	195
20731	E	23	31N	14W	PINON MESA C # 1	284	63	221
21366	F	13	31N	14W	PINON MESA C # 2	284	50	234
72510	M	24	28N	9W	MC CULLEY #3	282	282	0
75244	A	5	30N	9W	FLORANCE #36 DK	280	137	143
74027	G	2	30N	11W	HUEY JONES #1	280	179	101
22859	M	17	30N	11W	RAYMOND SIMMONS #1	275	207	68
19628	A	27	32N	7W	SJ 32-7 UNIT # 34	272	120	152
20041	I	23	25N	5W	JICARILLA C #28	271	194	77
72900	N	10	30N	13W	MEXICO FEDERAL L #1	270	228	42
73024	D	7	24N	9W	APACHE FEDERAL #15	268	268	0
75844	P	32	27N	5W	STATE COM D #5	268	153	115
12834	E	9	31N	13W	RIEMLARDING #1	268	180	88
18953	F	14	28N	13W	FULLERTON #1	264	100	164
75743	M	14	28N	8W	PRICE #2	262	139	123
75101	A	26	32N	11W	BARNES #1	261	261	0
10939	N	5	25N	11W	CANYON A	260	0	260
75496	A	27	27N	9W	HUERFANITO UNIT #190	260	132	128
19532	F	32	31N	8W	EPNG COM 1 S 10	260	273	-13
08467	L	9	32N	7W	SJ 32-7 UNIT NP #37 DK	258	258	0
12654	J	18	29N	6W	LARGO SPUR #1	257	257	0
75096	P	20	30N	13W	MILLER GAS COM B #1	256	183	73

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12780	I	15	25N	5W	JICARILLA CONTRACT 77 # 1	255	106	149
75512	F	25	32N	12W	MOORE COM #1	252	151	101
20830	L	1	25N	11W	NAVAJO # 3	250	59	191
75243	A	20	32N	9W	FLETCHER #2 DK	250	139	111
73351	L	25	30N	12W	RUBY CORSCOE #1	250	190	60
73090	H	23	32N	6W	SJ 32-6 UNIT #11 DK	249	249	0
75247	P	31	30N	9W	FLORANCE #44	246	246	0
73124	A	33	30N	8W	GARTNER #5	246	198	48
18528	L	24	28N	6W	SJ 28-6 UNIT A92	243	97	146
75143	N	36	31N	12W	STATE GAS COM A #1	243	176	67
75056	G	5	26N	8W	STARR 35 DK	242	242	0
12785	H	16	26N	5W	JICARILLA B #2	242	164	78
14324	A	15	32N	12W	HUBBARD #4	242	112	130
11340	L	21	27N	4W	SJ 27-4 UNIT #36	241	115	126
14260	H	35	31N	11W	F J TITT #2	238	238	0
19136	A	5	30N	5W	SCHALK 55 # 1	238	99	139
11224	A	19	32N	6W	ALLISON UNIT # 40	238	104	134
75059	G	29	26N	8W	NEWSOM #14	236	107	129
75698	N	9	27N	8W	FEDERAL #11 DK	236	106	130
12698	H	4	31N	13W	BAIRD #1	236	152	84
73649	G	19	26N	7W	SUNICAL FEDERAL #3	235	118	117
72801	N	36	32N	13W	NEW MEXICO STATE COM #1 DK	235	198	37
75149	P	14	30N	8W	FLORANCE #50	234	234	0
12534	F	33	31N	12W	THOMPSON #2	233	167	66
75545	I	5	30N	11W	NAVAJO ALLOTTED #1	231	231	0
72835	K	33	30N	13W	MC CORD #12	230	201	29

DEVELOPED GAS RESERVES — PAGE NO. 95

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
11937	J	20	25N	5W	CANYON LARGO UNIT NP #187	228	81	147
12793	L	5	28N	7W	FEDERAL MILES D #1-S	228	143	85
14296	H	22	32N	12W	CULPEPPER MARTIN #6	228	116	112
75474	H	17	26N	5W	JICARILLA A #6 DK	227	227	0
73352	K	29	30N	12W	JOSE JAQUEZ #1	225	170	55
07022	A	9	29N	8W	NAVAJO COM #1	221	166	55
75756	D	23	26N	6W	NIGGUM #14	220	172	48
75173	B	22	30N	9W	FLORANCE #49	217	217	0
75242	J	25	28N	9W	FARMINGTON GAS COM A #1	216	216	0
19643	K	25	30N	14W	CARPENTER #1	214	109	105
75603	D	25	26N	8W	RIDDELL #10	213	129	84
75741	J	28	26N	8W	NIGGUM #15	212	124	88
73010	L	24	25N	8W	FOSTER #5	211	156	55
12569	D	32	25N	5W	JICARILLA B #21	210	143	67
75360	K	24	29N	10W	NAVAJO ALTD A COM #1	210	134	76
72701	N	25	32N	6W	SJ 32-6 UNIT #11 DK	209	209	0
14208	H	21	32N	12W	CULPEPPER MARTIN #15	206	81	125
12955	H	29	25N	7W	LORAL #1	205	205	0
10416	I	13	25N	5W	JICARILLA C # 27	203	76	127
73656	P	34	30N	12W	MC GRATH C #1	202	149	53
75175	F	34	31N	10W	ATLANTIC #1	201	201	0
08042	N	2	29N	8W	SJ 29-8 UNIT NP 356	200	134	66
12637	N	15	31N	13W	FOSIE #1	195	195	0
75582	M	4	28N	8W	NEWSOM 5 #3	195	157	38
75525	A	26	32N	12W	BOLCER #2 DK	195	81	114
12620	I	13	27N	12W	JENKINS FEDERAL #1	193	193	0

DEVELOPED GAS RESERVES — PAGE NO. 96

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75035	I	3	30N	12W	L E KELLY CONOCO #5 DK	193	115	78
14293	N	26	32N	12W	CULPEPPER MARTIN #4	192	96	96
12680	A	5	30N	13W	CONT #64	192	192	0
72805	A	11	27N	12W	WARREN FEDERAL #1	192	192	0
75284	A	22	30N	9W	FLORANCE #5 DK	191	124	67
73686	O	33	29N	7W	RINCON UNIT NP #188	190	134	56
74436	C	22	31N	9W	NE BLANCO UNIT #35 DK	190	141	49
75082	M	33	31N	8W	FLETCHER #1	188	188	0
73804	O	20	26N	7W	SUNICAL FEDERAL #3	188	188	0
72564	K	35	29N	5W	HANMOND #67 DK	184	184	0
12929	A	33	32N	11W	MOORE #14	183	124	59
12278	I	16	29N	13W	HARRIS #1	182	151	31
74256	G	21	30N	8W	FLORANCE #40 DK	182	106	76
75258	N	2	30N	8W	MOORE #1 DK	180	120	60
14310	M	11	32N	12W	HUBBARD #2	179	69	110
73479	L	2	27N	12W	FEDERAL GN #1	174	174	0
73302	E	23	29N	12W	CAMPBELL FEDERAL #2	174	174	0
72762	N	6	29N	10W	MC NU GALT 3 #1	173	173	0
75090	P	26	30N	14W	NAVAJO STATE #1	166	166	0
75204	A	20	29N	9W	HANNER #1 DK	165	113	52
66041	L	5	26N	3W	TRIBAL #2	164	59	105
14245	G	20	31N	12W	THOMPSON #6	164	105	59
14265	N	29	32N	12W	CULPEPPER MARTIN #13	163	82	81
20840	K	36	31N	5W	ROSA UNIT #54	162	32	130
75692	O	31	27N	8W	JAMES FEDERAL #1 DK	161	86	75
13251	A	14	32N	6W	SJ 32-6 UNIT A	159	159	0

N.M.O.C.D. MICROGRAPHICS

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73361	L	22	26N	5W	RANCLOS D #2	156	156	0
75113	B	29	30N	13W	KING GAS COM B #1	156	156	0
10938	P	1	28N	9W	LIVELY #5	154	54	100
12566	H	21	23N	5W	APACHE #1	154	154	0
75730	D	5	24N	5W	JICARILLA B #3	152	97	55
72735	A	31	32N	5W	SJ 32-5 UNIT NP #9 DK	151	151	0
72797	I	35	32N	13W	MONTOYA #1A DK	150	0	150
73034	K	11	31N	13W	NICKLES #1 DK	149	125	24
14267	N	20	32N	12W	CULPEPPER MARTIN #12	146	67	79
73179	O	13	28N	8W	BOND FEDERAL #2 DK	145	145	0
72983	N	21	31N	13W	JOHNSON #1	145	117	28
75793	C	13	30N	12W	LILLYWHITE GAS COM #1	140	140	0
75141	F	2	29N	10W	STATE GAS COM BG #1	139	139	0
07107	N	15	27N	8W	FEDERAL I #1 DK	137	51	86
73044	J	2	29N	14W	NEW MEXICO COM #1	133	133	0
75051	E	4	29N	13W	PRUITT #1	132	132	0
72810	N	29	30N	13W	LA PLATA #1	130	130	0
12626	P	34	32N	13W	ROBINSON BROS. #1	129	129	0
73647	A	32	30N	13W	FARMINGTON COM #1	125	125	0
14236	N	25	31N	12W	BASI #9	124	124	0
14299	B	21	32N	7W	SJ 32-7 UNIT # 43	121	45	76
07101	N	16	30N	12W	GONZALES COM #3	119	85	34
73554	P	27	32N	6W	SJ 32-5 UNIT #15 DK	117	117	0
11272	C	20	26N	10W	HUERFANO UNIT NP #212	113	61	52
10487	N	16	29N	5W	SJ 29-5 UNIT #71	113	30	83
12639	K	9	31N	13W	A GROSS #1	113	113	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
14269	K	10	31N	13W	SIGAL #1	112	112	0
73136	E	16	30N	12W	STATE C GAS COM #1	110	110	0
07124	M	2	28N	11W	STATE 32C COM #1	109	73	36
07125	F	11	28N	11W	SOUTH BLANCO #1	109	109	0
35257	N	14	30N	9W	FLORANCE #3 DK	106	50	56
75330	M	11	30N	11W	STOKEY B #1	104	104	0
07104	O	21	27N	8W	FEDERAL D #1 DK	104	69	35
10525	C	6	26N	10W	HUERFANO UNIT #259	101	59	42
21647	K	27	25N	7W	CANYON LARGO UNIT-NP #256	100	2	98
14163	N	26	26N	11W	SIPLEY #1	98	98	0
10591	C	26	25N	11W	CANYON # 14	97	30	67
75546	M	12	29N	9W	FLORANCE #2E DK	94	94	0
7.907	L	19	28N	8W	FLORANCE C #5	94	94	0
86499	G	5	26N	3W	TRIBAL C #6 DK	92	92	0
75554	I	29	29N	8W	BOLACK B #1	88	53	35
73522	H	16	31N	13W	VIC WALKER COM #1	85	85	0
86643	D	16	26N	3W	TRIBAL #1	85	27	58
12684	A	26	26N	8W	CONSOL HALE #3	82	82	0
73726	J	32	28N	9W	HALLAND COM #2B	81	81	0
73509	J	36	27N	11W	FEDERAL SCOTT #12	81	81	0
86652	L	19	26N	3W	APACHE 94 DK	80	43	37
14317	H	14	32N	12W	CHAPPELEAR #1	80	48	32
73112	G	11	26N	8W	LUTHY FEDERAL #1	79	79	0
91110	N	3	29N	9W	C HUGHES #10	79	79	0
10371	C	20	29N	6W	SJ 29-6 UNIT #67	79	79	0
73051	P	15	26N	13W	ROBINSON #3	78	63	15

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75463	L	34	27N	5W	LANGO FEDERAL #1 DK	77	44	33
73186	A	6	29N	13W	AIRPORT #3	76	76	0
72521	N	33	31N	6W	SJ 31-5 UNIT #10	74	74	0
18151	O	18	32N	6W	EPNG B #1 DK	71	64	7
11334	N	10	27N	4W	SJ 27-4 UNIT NP #98	70	8	62
15995	K	28	29N	6W	SJ 29-6 UNIT NP # 105	68	27	41
93705	G	22	26N	9W	HUERFANO UNIT #136	67	67	0
72274	Z	17	27N	4W	SJ 27-4 UNIT #10	66	66	0
75057	G	4	26N	8W	FOSTER #4 DK	64	64	0
06616	O	19	26N	3W	APACHE #3 DK	63	63	0
10968	L	6	25N	10W	GREGSBY-FEDERAL # 4	61	8	53
75954	H	34	31N	8W	HALE #4 DK	61	61	0
72987	E	21	29N	13W	GERARD A #1	58	58	0
86592	I	29	26N	4W	MCM #2	57	57	0
75674	K	13	28N	9W	WARREN COM #1	57	57	0
12172	J	5	31N	13W	FEDERAL #1	57	57	0
72797	M	35	32N	13W	MONTOYA #1 DK	57	39	18
73875	L	20	26N	7W	SUNICAL FEDERAL #4	56	56	0
75174	L	20	31N	9W	BARNETT #1	52	52	0
75670	J	32	27N	8W	STATE COM E # 6	52	52	0
73139	H	31	30N	13W	FEDERAL C #3	51	51	0
86449	O	5	26N	3W	TRIBAL C #6 DK	51	51	0
24352	M	10	29N	7W	GUNN #1	50	2	48
12280	O	15	23N	5W	ATOKA SAN ANDRES U TR2241	49	49	0
72502	M	22	27N	8W	MARRON #4A	47	47	0
75958	N	3	27N	8W	FEDERAL M #1 DK	47	47	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
20176	E	11	31N	5W	ROSA UNIT #2	46	46	0
75708	E	33	27N	8W	BOLACK B #6 DK	44	44	0
74917	A	5	27N	13W	SOUTHEY #1	43	43	0
73910	L	30	26N	8W	WHEN JONES #2	42	42	0
14290	A	15	32N	12W	HUBBARD #3	42	42	0
87092	L	17	25N	9W	HUERFANO UNIT NP #199	41	41	0
20244	C	21	32N	6W	ALLISON UNIT NP # 32	41	41	0
86496	J	25	27N	4W	CHAMPLIN #8 DK	40	40	0
18044	B	36	32N	13W	WRIGHT STATE COM #1	38	38	0
10444	H	12	26N	11W	HUERFANO UNIT # 204	34	34	0
72562	A	35	25N	6W	WARREN FEDERAL #1-35	33	33	0
12925	D	6	27N	14W	RAVEN #1	32	32	0
73191	P	6	29N	13W	AIRPORT #2	32	32	0
75176	G	24	32N	10W	WICKENS #1	29	29	0
16764	O	21	32N	6W	EPNG A #1	29	29	0
75280	M	1	30N	9W	PRITCHARD #1 DK	28	28	0
20247	P	30	32N	12W	CULPEPPER MARTIN #2	28	28	0
14228	G	17	32N	6W	ALLISON-UNIT NP # 35	27	27	0
73561	P	6	29N	13W	SOUTHWEST MOUNDS #1-6	26	26	0
73406	O	35	30N	14W	AZTEC #1	22	22	0
73885	B	36	30N	14W	STATE OF N M K #1	22	22	0
75767	O	17	26N	9W	HUERFANO UNIT #200	21	21	0
73011	L	10	27N	8W	GRAHAM #4C	19	19	0
73590	G	26	26N	5W	JICARILLA OTERO #3	14	14	0
75579	A	15	27N	6W	FEDERAL A #1 DK	11	11	0
72605	L	16	27N	12W	COLLIER FEDERAL #1	10	10	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72...	...	23	29N	7W	...	8	...	...
72515	F	17	26N	10W	HUERFANO UNIT #11...	7	...	...
73182	M	2	30N	12W	ZACHRY COM #1	6	...	0
73324	C	22	27N	11W	NATURIS #1	6	6	0
73696	A	15	26N	7W	SUNICAL FEDERAL #2	5	5	0
22188	N	14	25N	10W	NAVAJO A #19 # A	5	5	0
10931	N	14	31N	14W	PINON HILLS U #...	3	...	...
72935	O	29	25N	5W	JICARILLA #1	3	3	0
71370	E	20	32N	6W	ALLISON UNIT #10...	2	2	0
73604	C	24	25N	5W	ROSA UNIT #...	2	...	...
87106	O	12	27N	4W	CUMMINGS #1	1	1	0
86638	O	20	26N	3W	APACHE #2	1	1	0
72705	F	7	24N	7W	FEDERAL #...	1	1	0
86505	J	16	26N	3W	APACHE #4	0	0	0

* TOTAL = 2614

U.S.N.M.C.F. MICROGRAPHICS

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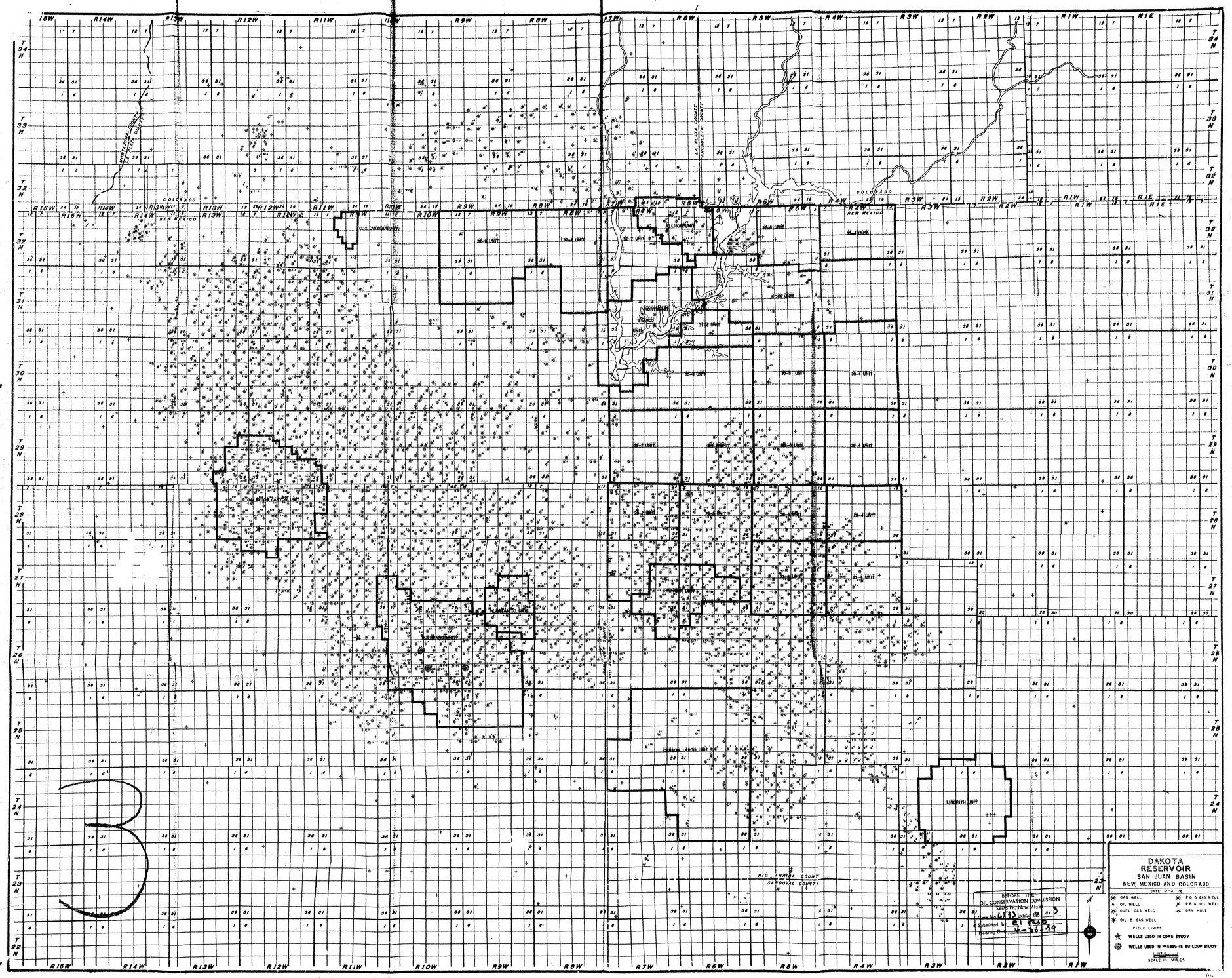

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DAKOTA BASE MAP

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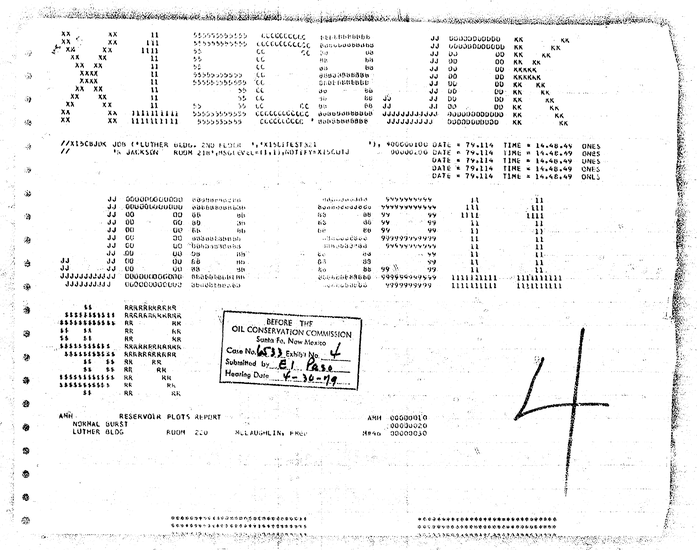
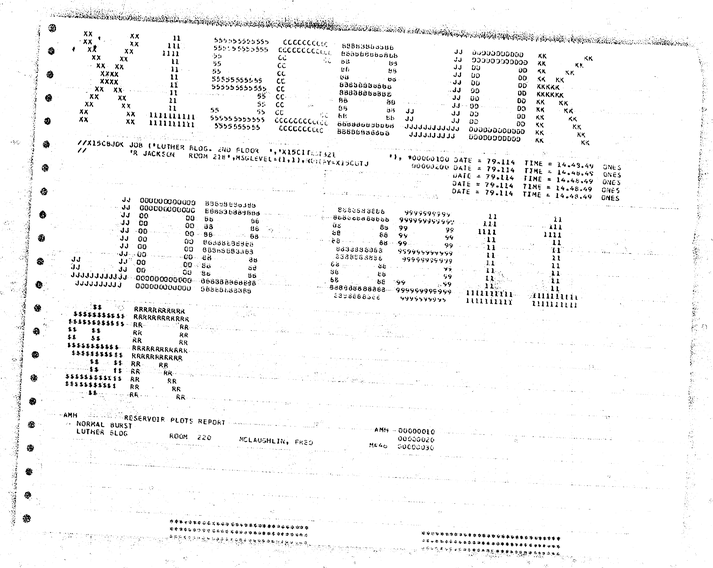


BEFORE THE
OIL CONSERVATION COMMISSION
Santa Fe, New Mexico
Case No. 6533 Exhibit No. 4
Submitted by El Paso
Hearing Date 4-26-79

4



DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

PAGE NO. 1

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72105	G	14	32N	7W	ALLISON UNIT #12 DK	11000	7302	3698
72903	F	23	26N	10W	HUERFANO UNIT #121	10400	7425	2975
13715	A	24	28N	11W	ANGEL PEAK B #20	9150	8417	733
71935	A	23	32N	7W	ALLISON UNIT X #11 DK	9000	5622	3378
72888	I	23	28N	11W	OHIO A GOVT #2	8950	7267	1683
19293	N	29	28N	11W	GALLEGOS #2	8934	2090	6844
20223	N	29	28N	7W	SJ 28-7 UNIT #236	8793	1126	7667
12716	M	23	29N	12W	H J LOE FEDERAL B #3	8450	6674	1776
12832	L	11	26N	6W	BREECH D #665	8437	5101	3336
20250	K	27	26N	6W	VAUGHN #14	8428	3077	5351
73526	K	26	28N	5W	SJ 28-5 UNIT #65	8400	5235	3165
73946	J	24	30N	11W	AZTEC FEDERAL #1	8380	4754	3626
70847	P	10	32N	7W	ALLISON UNIT #7	8270	4477	3793
12965	F	4	26N	6W	BREECH C #86	8185	4675	3510
73536	A	21	25N	5W	J APACHE F #11	8100	7229	871
12021	I	14	26N	11W	AZTEC #7	8100	6227	1873
72469	L	16	32N	6W	ALLISON UNIT #20 DK	8020	4480	3540
12362	M	27	28N	10W	CUTZ FEDERAL #2	8000	6580	1420
72536	D	27	25N	13W	CALLOW #8	8000	5996	2004
74599	D	22	25N	5W	JICARILLA APACHE F #6 DK	7995	7551	444
17396	I	30	26N	10W	HUERFANO UNIT #225	7829	2478	5351
72765	H	21	28N	10W	DAVIDSON GAS COM G #1	7700	6151	1549
73954	P	31	28N	12W	GALLEGOS CANYON UNIT #197	7650	5871	1779
72574	A	32	27N	6W	KINCON UNIT #130 DK	7480	5858	1622
75293	A	33	29N	12W	GALLEGOS CANYON UNIT #202	7480	5859	1621
75050	F	34	29N	12W	GALLEGOS C U COM I #181	7250	6206	1144

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

PAGE NO. 2

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72889	E	26	28N	11W	OHIO C GOVT #2	7300	5640	1660
73781	F	25	29N	12W	GALLEGOS C U COM B #143	7270	4631	2639
73664	I	27	29N	12W	GALLEGOS C U COM D #160	7200	5765	1435
72767	B	20	28N	10W	J F DAY D #1	7140	5477	1663
73923	B	27	29N	12W	GALLEGOS CANYON UNIT #154	6930	4786	2144
17080	J	31	29N	11W	JULANDER #1	6900	5369	1531
75292	O	34	29N	12W	GALLEGOS CANYON UNIT #199	6850	4655	2191
73556	C	16	25N	5W	J APACHE F #10	6750	5624	1126
72807	H	22	28N	10W	DAVIDSON GAS COM H #1	6750	5420	1330
12031	M	14	26N	6W	BREECH C #263	6688	4393	2295
12093	M	15	28N	10W	CAIN #10	6680	5346	1334
12053	A	14	26N	6W	BREECH #244	6666	5234	1432
12094	A	15	26N	10W	CAIN #11	6640	4746	1894
73302	N	14	29N	12W	HARDIE F #1	6590	4854	1736
72788	M	2	27N	11W	ANGEL PEAK #1	6560	4849	1711
73518	N	29	28N	5W	SJ 28-5 UNIT #66	6560	3813	2747
12576	M	21	28N	10W	SIPCO KUTZ FEDERAL #12-21	6520	5388	1132
75311	G	14	28N	12W	GALLEGOS CANYON UNIT #207	6500	4860	1640
73966	K	26	29N	12W	GALLEGOS C U COM G #179	6480	4711	1769
12822	K	10	26N	6W	BREECH A #682	6400	4662	1738
73097	B	24	29N	12W	MAXEY #1	6400	4482	1918
73271	I	6	26N	11W	HOLLOWAY B FEDERAL #4	6360	5179	1181
72616	L	34	28N	10W	MCLEOD #2	6300	4899	1401
12751	A	10	28N	6W	BREECH A #356	6240	4205	2035
14248	O	11	31N	12W	DAVIS #2	6206	5147	1059
73174	C	23	28N	11W	HUGHES #2	6160	4911	1249

W.R.N.C.F. MICROGRAPHICS

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DEVELOPED GAS RESERVES — PAGE NO. 3

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72702	F	22	29N	11W	HARTMAN #1	6150	4279	1871
12092	A	16	26N	10W	CAIN #5	6120	4802	1318
73991	E	27	30N	11W	SCHLOSSER WN FEDERAL #3	6100	4639	1461
73716	L	24	29N	12W	CRAWFORD GAS COM D #1	6050	4579	1501
14251	C	15	31N	12W	RICHARDSON #9	6000	2794	3206
73851	G	23	30N	11W	ROSS FEDERAL #1	5984	4243	1741
75050	H	18	27N	9W	SJ 27-9 UNIT #44	5987	3125	2862
72806	P	22	28N	11W	PHILLIPS #2	5830	4785	1045
70955	G	13	32N	7W	ALLISON UNIT #9	5830	3635	2195
12368	L	5	27N	10W	KUTZ FEDERAL #1-H	5820	4798	1022
75390	A	23	28N	12W	GALLEGOS CANYON UNIT #219	5800	4051	1749
73798	M	21	29N	11W	SATEENA #2	5750	4012	1738
73096	M	13	29N	12W	REID #1	5750	3849	1901
11413	H	25	27N	6W	SJ 26-6 UNIT 3157	5743	2015	3728
72885	P	15	28N	11W	OHIO GOVT #2	5730	4507	1223
73992	J	36	29N	12W	GALLEGOS C U COM F #102	5730	4133	1597
75312	N	33	29N	12W	GALLEGOS CANYON UNIT 4195	5720	4811	909
12049	P	4	26N	6W	BREECH A #204	5700	4645	1055
75386	M	19	30N	10W	LUDWICK A #1	5680	3245	2435
73325	I	17	28N	11W	LUCERNE B #1	5610	4325	1285
75543	N	14	26N	5W	JICARILLA C #2	5606	3395	2211
73540	N	35	29N	6W	FEDERAL A #3	5600	3697	1903
16104	N	13	28N	11W	ANGEL PEAK B #24	5600	4549	1051
75547	A	28	26N	5W	JICARILLA APACHE #9 OIL	5550	4087	1463
12720	K	21	28N	5W	SJ 28-5 UNIT #94 OIL	5550	4030	1520
14259	D	12	30N	11W	NYE #13	5550	3472	2078

DEVELOPED GAS RESERVES — PAGE NO. 4

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75362	F	21	28N	12W	GALLEGOS CANYON UNIT #224	5520	4162	1358
73828	M	24	30N	11W	CEDAR HILL #1	5520	3832	1688
14317	F	14	30N	11W	FEDERAL D C L #1	5509	2639	2870
75313	H	16	28N	12W	GALLEGOS CANYON UNIT #206	5500	4414	1086
75295	E	30	28N	12W	GALLEGOS CANYON UNIT #193	5500	4747	753
73135	L	29	29N	11W	SHEPHERD AND KELSEY #1	5460	4063	1397
73023	G	29	27N	11W	NUDGE FEDERAL #2	5450	4753	697
72821	D	27	29N	13W	GALLOW A #1	5450	5120	330
73934	J	28	29N	12W	GALLEGOS C U COM H #180	5440	4320	1120
12365	G	17	28N	10W	SIPCO KUTZ FEDERAL 2 #1	5420	4773	647
20815	K	13	25N	11W	CANYON #20	5405	707	4698
72771	G	34	28N	10W	FRED PEASEL D #1	5400	3491	1909
14263	C	10	31N	12W	RICHARDSON #10	5400	2973	2427
75527	P	26	28N	10W	HUERFANO UNIT #132	5371	2909	2462
73907	H	24	28N	12W	GALLEGOS CANYON UNIT #165	5350	4173	1177
73769	P	7	28N	11W	GALLEGOS CANYON UNIT #138	5340	4203	1137
75992	C	21	28N	10W	HUERFANO UNIT #195	5305	2727	2578
75304	J	36	29N	13W	GALLEGOS CANYON UNIT #197	5300	4407	893
75164	N	28	28N	11W	KRAUSE WN FEDERAL #5	5290	3165	2125
72829	C	25	28N	10W	HUERFANO UNIT #120	5280	4060	1220
73700	L	34	25N	6W	FEDERAL #3	5256	3380	1876
74220	M	3	26N	11W	DELHI TAYLOR D #1	5250	4525	725
73931	M	21	29N	12W	GALLEGOS CANYON UNIT #152	5250	3751	1499
73794	A	26	29N	12W	GALLEGOS CANYON UNIT #145	5250	3988	1262
73565	K	12	29N	12W	CORNELL E #1	5250	3189	2061
12753	A	13	28N	6W	BREECH D #240	5224	3448	1776

DEVELOPED GAS RESERVES — PAGE NO. 5

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73110	C	32	29N	11W	CAYE FEDERAL #1	5220	4651	569
73512	J	20	28N	5W	SJ 28-5 UNIT #63	5200	3854	1346
72881	I	16	28N	11W	SCHERN #4	5200	4136	1064
15406	O	24	29N	12W	GALLEGOS CANYON UNIT #243	5190	3893	1297
12417	O	P	26N	6W	BREECH A #245	5178	3429	1749
12775	G	22	26N	5W	JICARILLA B #1	5168	3421	1747
73687	N	1	26N	6W	BREECH C #110	5160	3570	1590
72894	C	16	28N	11W	PHILLIPS #1	5160	3489	1671
86877	G	31	28N	4W	SJ 28-4 UNIT #30	5150	2069	3081
72890	P	26	28N	11W	OHIO C GOVT #3	5130	4169	961
75435	I	22	26N	10W	HUERFANO UNIT #172	5100	2783	2317
12366	H	4	27N	10W	SIPCO KUTZ FEDERAL #2-H	5100	4196	904
12455	N	19	28N	10W	NEWMAN A #8	5100	4141	959
73032	H	8	28N	11W	LUCERNE #1	5100	4022	1078
12568	L	34	29N	10W	ZACHRY FEDERAL #3	5100	3697	1403
12708	J	10	29N	12W	BECK A #1	5100	2778	2322
73932	B	28	29N	12W	GALLEGOS CANYON UNIT 4153	5100	4122	988
17073	N	12	28N	10W	ZACHRY #1W	5080	3228	1852
75118	M	27	28N	11W	SCHLOSSER WN FEDERAL #8	5062	3602	1460
12711	L	13	26N	6W	BREECH C #389	5060	3831	1229
72846	N	17	29N	10W	HUBBELL #5	5050	2834	2216
12780	J	P	26N	6W	BREECH B #123	5033	3429	1604
12420	G	14	28N	10W	MC CLANAHAN #14	5010	4231	779
12113	L	18	25N	10W	NAVAJO # 8	5000	1156	3844
16100	H	35	29N	11W	CONGRESS #6	5000	4052	948
73224	C	1	29N	12W	DUDLEY CORNELL A #1	5000	2396	2604

DEVELOPED GAS RESERVES — PAGE NO. 6

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72711	C	21	26N	11W	BLACKROCK C #1	4970	3757	1213
72545	A	2	27N	13W	RICHARDSON #1	4950	3558	1392
20255	P	19	28N	9W	SJ 28-9 UNIT #257	4950	0	4950
12350	M	22	28N	10W	LIFE CANYON #1	4950	3897	1053
73390	N	21	28N	11W	LUCERNE C #1	4950	3600	1350
73735	A	19	28N	12W	GALLEGOS CANYON UNIT #85	4950	3995	955
75352	K	13	28N	12W	GALLEGOS CANYON UNIT #217	4950	3808	1142
73823	L	16	29N	12W	GALLEGOS C U COM C 4144	4950	3318	1632
73869	C	18	28N	11W	GALLEGOS CANYON UNIT #167	4940	3603	1337
75306	N	13	28N	12W	GALLEGOS CANYON UNIT #203	4930	4024	906
17322	I	8	26N	10W	HUERFANO UNIT #222	4907	2257	2650
73911	H	22	29N	12W	HONCRIEF FEDERAL #1	4900	4170	730
73682	N	29	28N	10W	HUBBELL GAS COM C #1	4850	3759	1091
72770	N	32	28N	10W	FRED PEASEL E #1	4850	3626	1224
73945	M	14	30N	11W	HUBCO FEDERAL #1	4850	3656	1194
10901	G	29	26N	11W	GALLEGOS F 1	4843	1290	3553
73517	A	29	28N	5W	SJ 28-5 UNIT #50	4842	2908	1934
72920	L	21	27N	11W	SCHWERDTFEGER #3	4840	3546	1294
73967	D	22	27N	10W	J C GORDON D #2	4830	3268	1562
73494	G	31	29N	11W	HARTMAN #1	4820	3728	1092
74282	P	22	27N	10W	J C GORDON D #1	4800	3727	1073
73527	H	28	28N	5W	SJ 28-5 UNIT #64	4800	3176	1624
17082	G	18	28N	10W	SIPCO KUTZ FEDERAL #10-16	4800	4066	734
73961	N	29	29N	10W	KEYS GAS COM D #1	4800	3917	883
14285	O	6	31N	11W	GRENIER #17	4800	2577	2223
73012	X	17	25N	11W	DELHI TAYLOR #6	4760	4158	602

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MARTIN DARCOTA GAS POOL

VOLUMES IN MCFP @ 15.025 PSIA & 60 DEGREES FA

SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
75199	D 3 20N 12W	GALLEGOS CANYON UNIT #222	4500	3524	976
20166	D 10 29N 12W	GALLEGOS CANYON UNIT #96	4500	2902	1598
75933	A 29 29N 12W	GALLEGOS CANYON UNIT #173	4490	3294	1172
75933	B 17 29N 12W	GALLEGOS CANYON UNIT #024	4440	3396	1044
75949	K 31 32N 11W	VASLEY #2	4440	2142	2298
11349	K 30 27N 4W	SJ 27-4 UNIT #89	4426	820	2598
12867	A 9 26N 6W	GREEN A #132	4400	3102	1218
13630	D 24 26N 10W	NORTHLAND UNIT #169	4400	2747	1653
12736	H 21 27N 10W	JOHNSON GAS COM B #1	4400	3271	1129
75610	C 31 28N 9W	SCHNEIDER GAS COM A #2 X	4400	1963	2437
76562	D 30 29N 10W	SULLIVAN PKWAY A #1	4400	3034	1366
16094	A 34 29N 10W	PIERCE A #2	4400	3067	1333
20179	A 24 29N 13W	GALLEGOS CANYON UNIT #106	4400	2624	1776
12619	D 14 26N 11W	AZTEC #2	4390	3733	657
12010	M 26 28N 10W	OWLEN A #3	4382	2409	1973
20111	K 20 29N 12W	GALLEGOS CANYON UNIT #111	4380	2922	1458
15945	K 7 27N 4W	SJ 27-4 UNIT #61	4379	2286	2093
12416	N 14 28N 10W	NC CEARAHAN #15	4360	3134	1226
19456	M 9 26N 10W	MEXICO FEDERAL K #1	4350	3012	1338
19054	K 31 29N 12W	GALLEGOS CANYON UNIT #170	4350	3160	1190
12010	M 26 28N 10W	OWLEN A #3	4347	2428	1921
19265	M 33 30N 9W	ELLIOTT GAS COM S #1	4345	2428	1921
86545	A 11 27N 9W	SJ 27-5 UNIT #99	4330	1669	2661
16061	K 33 29N 10W	ZACHRY #15	4330	3197	1133
13454	A 34 28N 11W	SCHLOSSER NM FEDERAL #4	4325	3052	373

BASIN DAKOTA GAS POOL

VOLUMES IN MCFP @ 15.025 PSIA & 60 DEGREES FA

SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
75114	M 34 28N 11W	SCHLOSSER NM FEDERAL #3	4160	3541	619
19714	O 35 28N 12W	GALLEGOS CANYON UNIT #124	4160	3054	1106
12070	M 16 31N 12W	STATE GAS COM EE #1	4152	2329	1823
13570	M 3 27N 12W	FLORANCE 3-S GAS COM #1	4150	3334	816
13219	E 24 28N 10W	HUBBELL A #1	4150	3293	857
12591	N 20 28N 10W	SIPCO NAVI FEDERAL 20 #11	4150	3541	609
13711	N 32 29N 10W	LYS COM #1	4150	3255	595
14140	J 15 31N 12W	SCHLOSSER #7	4150	3301	849
20823	P 17 31N 12W	HENDRY FEDERAL #1	4140	2707	1433
13237	A 20 29N 9W	J APACHE A #4	4127	2518	1609
15201	B 24 28N 11W	NAVAJO NM FEDERAL #3	4126	2585	1541
16106	K 34 29N 11W	LANGNESS #7	4107	2943	1164
13201	M 33 29N 10W	NORTHLEA L #1	4100	2041	1469
74740	D 16 27N 11W	NORTHLEA L #1	4100	3351	749
16028	M 33 29N 10W	LACKEY #16	4100	2945	1155
16045	G 34 29N 11W	CONOCO25 #5	4100	2351	1749
14254	C 12 31N 12W	JAMIS #10	4100	2739	1361
13457	N 14 29N 10W	ANNE #20	4080	2739	1341
75340	N 14 28N 12W	GALLEGOS CANYON UNIT #216	4075	3146	929
13208	N 33 28N 11W	NAVAJO NM FEDERAL #3	4070	3421	649
12594	H 35 28N 11W	J M PIMLEY #3	4050	2694	1356
13964	O 12 29N 12W	COGSWELL D #1	4050	2716	1334
13726	I 24 27N 11W	VALDEZ A #1	4040	2844	1196
12720	I 24 29N 11W	VALDEZ A #1	4036	1865	1951
02946	J 6 28N 5W	SJ 28-5 UNIT #83 GX	4030	3219	811
27901	A 32 29N 11W	NVE COM #1	4030	2221	1196
20150	O 20 29N 12W	GALLEGOS CANYON UNIT #283	4013	2221	1196
10343	P 4 29N 5W	SJ 29-5 UNIT #1	4000	2219	1786

BASIN DAKOTA GAS POOL

VOLUMES IN MCFP @ 15.025 PSIA & 60 DEGREES FA

SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
75199	D 3 20N 12W	GALLEGOS CANYON UNIT #222	4500	3524	976
20166	D 10 29N 12W	GALLEGOS CANYON UNIT #96	4500	2902	1598
75933	A 29 29N 12W	GALLEGOS CANYON UNIT #173	4490	3294	1172
75933	B 17 29N 12W	GALLEGOS CANYON UNIT #024	4440	3396	1044
75949	K 31 32N 11W	VASLEY #2	4440	2142	2298
11349	K 30 27N 4W	SJ 27-4 UNIT #89	4426	820	2598
12867	A 9 26N 6W	GREEN A #132	4400	3102	1218
13630	D 24 26N 10W	NORTHLAND UNIT #169	4400	2747	1653
12736	H 21 27N 10W	JOHNSON GAS COM B #1	4400	3271	1129
75610	C 31 28N 9W	SCHNEIDER A #2 X	4400	1963	2437
76562	D 30 29N 10W	SULLIVAN PKWAY A #1	4400	3034	1366
16094	A 34 29N 10W	PIERCE A #2	4400	3067	1333
20179	A 24 29N 13W	GALLEGOS CANYON UNIT #106	4400	2624	1776
12619	D 14 28N 11W	AZTEC #2	4390	3733	657
12010	M 26 28N 10W	OWLEN A #3	4382	2409	1973
20111	K 20 29N 12W	GALLEGOS CANYON UNIT #111	4380	2922	1458
15945	K 7 27N 4W	SJ 27-4 UNIT #61	4379	2286	2093
12416	N 14 28N 10W	NC CEARAHAN #15	4360	3134	1226
19456	M 9 26N 10W	MEXICO FEDERAL K #1	4350	3012	1338
19054	K 31 29N 12W	GALLEGOS CANYON UNIT #170	4350	3160	1190
19265	M 33 30N 9W	ELLIOTT GAS COM S #1	4345	2428	1921
86545	A 11 27N 9W	SJ 27-5 UNIT #99	4330	1669	2661
16061	K 33 29N 10W	ZACHRY #15	4330	3197	1133
13454	A 34 28N 11W	SCHLOSSER NM FEDERAL #4	4325	3052	373

BASIN DAKOTA GAS POOL

VOLUMES IN MCFP @ 15.025 PSIA & 60 DEGREES FA

SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
75114	M 34 28N 11W	SCHLOSSER NM FEDERAL #3	4160	3541	619
19714	O 35 28N 12W	GALLEGOS CANYON UNIT #124	4160	3054	1106
12070	M 16 31N 12W	STATE GAS COM EE #1	4152	2329	1823
13570	M 3 27N 12W	FLORANCE 3-S GAS COM #1	4150	3334	816
13219	E 24 28N 10W	HUBBELL A #1	4150	3293	857
12591	N 20 28N 10W	SIPCO NAVI FEDERAL 20 #11	4150	3541	609
13711	N 32 29N 10W	LYS COM #1	4150	3255	595
14140	J 15 31N 12W	SCHLOSSER #7	4150	3301	849
20823	P 17 28N 10W	HENDRY FEDERAL #1	4140	2707	1433
13237	A 20 29N 9W	J APACHE A #4	4127	2518	1609
15201	B 24 28N 11W	NAVAJO NM FEDERAL #3	4126	2585	1541
16106	K 34 29N 11W	LANGNESS #7	4107	2943	1164
13201	M 33 29N 10W	NORTHLEA L #1	4100	2041	1469
74740	D 16 27N 11W	NORTHLEA L #1	4100	3351	749
16028	M 33 29N 10W	LACKEY #16	4100	2945	1155
16045	G 34 29N 11W	CONOCO25 #5	4100	2351	1749
14254	C 12 31N 12W	JAMIS #10	4100	2739	1361
13457	N 14 29N 10W	ANNE #20	4080	2739	1341
75340	N 14 28N 12W	GALLEGOS CANYON UNIT #216	4075	3146	929
13208	N 33 28N 11W	NAVAJO NM FEDERAL #3	4070	3421	649
12594	H 35 28N 11W	J M PIMLEY #3	4050	2694	1356
13964	O 12 29N 12W	COGSWELL D #1	4050	2716	1334
13726	I 24 29N 11W	VALDEZ A #1	4040	2844	1196
12720	I 24 29N 11W	VALDEZ A #1	4036	1865	1951
02946	J 6 28N 5W	SJ 28-5 UNIT #83 GX	4030	3219	811
27901	A 32 29N 11W	NVE COM #1	4030	2221	1196
20150	O 20 29N 12W	GALLEGOS CANYON UNIT #283	4013	2221	1196
10343	P 4 29N 5W	SJ 29-5 UNIT #1	4000	2219	1786

MARTIN DARCOTA GAS POOL

VOLUMES IN MCFP @ 15.025 PSIA & 60 DEGREES FA

SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
12630	P 35 29N 11W	CONOCO# 44	4250	4096	2054
13235	A 35 29N 11W	CONOCO25 #4	4140	3348	1392
79250	D 14 29N 12W	CONOCO# 5 #3	4130	3029	1521
12595	C 4 27N 10W	MARITY #1-C	4100	3926	774
12345	E 32 28N 12W	SIPCO NAVI FEDERAL A #1	4100	3329	1200
79140	M 20 29N 11W	NAVAJO NM FEDERAL #3	4100	3310	1392
12706	C 15 29N 11W	CHACRA B #4	4100	3269	1431
12749	A 4 28N 8W	BREECH B #94	4094	3269	1385
79999	P 21 28N 10W	HUBBELL UNIT #196	4090	3494	1216
14792	K 29 27N 6W	NINCUN UNIT #149 OX	4090	2671	1979
12749	I 24 28N 10W	NC CEARAHAN #16	4090	3293	899
12693	C 24 28N-10W	CEAIN COM 1Z	4090	3921	799
12724	C 22 28N 11W	SIMMS #1	4020	3527	1093
20179	J 13 29N 13W	GALLEGOS CANYON UNIT #106	4000	2799	1801
10912	K 4 28N 11W	GALLEGOS CANYON PLO #1 OX	4001	1110	3482
12741	A 16 28N-10W	CEAIN COM 1Z	4090	3921	799
12417	L 24 28N 10W	NC CEARAHAN #16	4090	3293	899
14792	K 29 27N 6W	NINCUN UNIT #149 OX	4090	2671	1979
79999	P 21 28N 10W	HUBBELL UNIT #196	4090	3494	1216
12749	A 4 28N 8W	BREECH B #94	4094	3269	1385
12706	C 15 29N 11W	CHACRA B #4	4100	3269	1431
79140	M 20 29N 11W	NAVAJO NM FEDERAL #3	4100	3310	1392
12345	E 32 28N 12W	SIPCO NAVI FEDERAL A #1	4100	3329	1200
12595	C 4 27N 10W	MARITY #1-C	4100	3926	774
79250	D 14 29N 12W	CONOCO# 5 #3	4130	3029	1521
13235	A 35 29N 11W	CONOCO25 #4	4140	3348	1392
12630	P 35 29N 11W	CONOCO# 44	4250	4096	2054

MARTIN DARCOTA GAS POOL

VOLUMES IN MCFP @ 15.025 PSIA & 60 DEGREES FA

SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
12630	P 35 29N 11W	CONOCO# 44	4250	4096	2054
13235	A 35 29N 11W	CONOCO25 #4	4140	3348	1392
79250	D 14 29N 12W	CONOCO# 5 #3	4130	3029	1521
12595	C 4 27N 10W	MARITY #1-C	4100	3926	774
12345	E 32 28N 12W	SIPCO NAVI FEDERAL A #1	4100	3329	1200
79140	M 20 29N 11W	NAVAJO NM FEDERAL #3	4100	3310	1392
12706	C 15 29N 11W	CHACRA B #4	4100	3269	1431
12749	A 4 28N 8W	BREECH B #94	4094	3269	1385
79999	P 21 28N 10W	HUBBELL UNIT #196	4090	3494	1216
14792	K 29 27N 6W	NINCUN UNIT #149 OX	4090	2671	1979
12749	I 24 28N 10W	NC CEARAHAN #16	4090	3293	899
12693	C 24 28N-10W	CEAIN COM 1Z	4090	3921	799
12724	C 22 28N 11W	SIMMS #1	4020	3527	1093
20179	J 13 29N 13W	GALLEGOS CANYON UNIT #106	4000	2799	1801
10912	K 4 28N 11W	GALLEGOS CANYON PLO #1 OX	4001	1110	3482
12741	A 16 28N-10W	CEAIN COM 1Z	4090	3921	799
12417	L 24 28N 10W	NC CEARAHAN #16	4090	3293	899
14792	K 29 27N 6W	NINCUN UNIT #149 OX	4090	2671	1979
79999	P 21 28N 10W	HUBBELL UNIT #196	4090	3494	1216
12749	A 4 28N 8W	BREECH B #94	4094	3269	1385
12706	C 15 29N 11W	CHACRA B #4	4100	3269	1431
79140	M 20 29N 11W	NAVAJO NM FEDERAL #3	4100	3310	1392
12345	E 32 28N 12W	SIPCO NAVI FEDERAL A #1	4100	3329	1200
12595	C 4 27N 10W	MARITY #1-C	4100	3926	774
79250	D 14 29N 12W	CONOCO# 5 #3	4130	3029	1521
13235	A 35 29N 11W	CONOCO25 #4	4140	3348	1392
12630	P 35 29N 11W	CONOCO# 44	4250	4096	2054

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
17095	N	11	25N	11W	ANGEL PEAK #23	4000	3300	700
73522	I	30	29N	10W	ADAMS GAS COM E #1	4000	2664	1336
73995	N	8	29N	11W	JONES GAS COM C 1-X	4000	2554	1446
75330	D	23	26N	6W	FEDERAL A 11	3970	2580	1390
72682	A	19	29N	10W	BONCE FEDERAL COM #1	3970	2456	1514
73546	K	20	24N	5W	J APACHE B #10	3953	2927	1026
73563	A	30	24N	5W	J APACHE D #12	3950	2859	1091
74809	A	2	24N	6W	FARMING E #1	3950	2884	1066
12653	N	16	29N	10W	STATE GU B #1	3950	2739	1211
73079	L	24	29N	11W	MAE GALE COM #1	3950	2827	1123
73998	F	30	29N	12W	GALLEGOS CANYON UNIT #187	3950	2354	1596
72954	J	7	24N	5W	APACHE FEDERAL #13	3940	2499	1441
72902	M	36	27N	11W	DOUBHIT C FEDERAL #1	3930	2635	1295
73846	K	34	28N	12W	GALLEGOS CANYON UNIT #166	3930	3285	645
73955	I	25	28N	13W	GALLEGOS CANYON UNIT #175	3920	2955	965
75316	M	12	28N	12W	GALLEGOS CANYON UNIT #201	3900	3168	732
73783	P	36	28N	13W	GALLEGOS CANYON UNIT #137	3880	3028	852
16093	G	31	29N	10W	REID B #2	3880	2807	1073
73244	B	30	28N	10W	NEWMAN C #1	3870	2965	905
75405	F	24	28N	12W	GALLEGOS CANYON UNIT #242	3870	2934	936
14262	O	3	31N	12W	DAVIS #11	3870	2308	1562
73772	A	26	29N	11W	MASDEN GAS COM #1	3860	2671	1189
73485	G	30	28N	5W	SJ 28-5 UNIT #59	3850	2133	1717
72758	H	33	29N	10W	FRED PEASEL M #1	3850	2718	1132
12843	M	25	28N	10W	OMLER A #4	3850	2859	991
73086	P	31	28N	12W	GALLEGOS CANYON UNIT #159	3850	3060	790

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73176	J	8	29N	11W	FUGELSON B #1	3850	2268	1582
75749	G	10	24N	5W	JICARILLA L #2 DK	3841	2103	1738
73850	F	15	29N	12W	MARSHON GAS COM #1	3840	3062	778
70558	I	34	27N	6W	RINCON UNIT #1	3830	2450	1380
16101	G	33	29N	11W	SUMMIT #6	3820	2875	945
12595	L	19	28N	9W	REID #21	3800	2767	1033
16096	M	18	28N	10W	CONGRESS COCHRAN #4	3800	3251	549
75317	M	19	28N	12W	GALLEGOS CANYON UNIT #196	3800	3261	539
75086	I	36	30N	13W	NEW MEXICO COM C #1	3800	2231	1569
73961	C	31	28N	10W	MARTIN GAS COM B #1	3771	2563	1208
16103	K	20	29N	11W	SAIZ #1	3770	2529	1241
10543	G	5	25N	11W	CANYON # 3	3767	279	3488
10552	C	33	26N	11W	GALLEGOS # 4	3767	176	3591
12367	H	16	27N	10W	SIPCO KUTZ FEDERAL #1-F	3760	2782	978
73030	M	5	27N	11W	SCHLOSSER WN FEDERAL #2DK	3750	2673	1077
75263	O	5	27N	12W	GALLEGOS CANYON UNIT #194	3750	2816	934
72668	K	31	28N	9W	SJ 28-5 UNIT #42 DK	3750	2586	1164
73870	A	19	28N	11W	GALLEGOS CANYON UNIT #168	3750	2724	1026
74842	P	22	28N	13W	ROBINSON #2	3750	3080	670
73241	D	11	29N	12W	CORNELL C #1	3750	2191	1559
12717	G	23	29N	12W	H.J. LOE B FEDERAL #2R	3748	310	3438
12860	L	3	26N	6W	CREECH E #89	3743	1914	1829
11368	B	31	27N	5W	SJ 27-5 UNIT #166	3738	1145	2593
12672	M	15	26N	6W	REUTER #321	3730	2928	802
72696	F	16	26N	10W	HUERFANO UNIT #317	3720	2610	1110
12229	L	7	27N	9W	HANKS #11	3720	2847	873

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73969	D	27	27N	10W	JACK FROST B #2	3720	2871	849
72760	A	27	28N	10W	KUTZ DEEP GAS COM D #1	3720	2988	732
16097	G	13	26N	11W	ANGEL PEAK B #22	3720	2959	761
75117	B	33	28N	11W	KRAUSE WN FEDERAL #4	3720	3009	711
73715	A	27	28N	13W	DAVIES GAS COM B #1	3720	2917	803
73886	O	23	29N	13W	GALLEGOS C U COM E #161	3720	2391	1329
73391	P	21	28N	11W	LUCERNE D #1	3700	3045	655
73674	I	33	28N	12W	GALLEGOS CANYON UNIT #166	3700	2871	829
73743	O	16	29N	11W	MC CARTY GAS COM B #1	3700	2154	1546
73033	H	7	29N	11W	COOPER B #1	3700	2076	1624
75347	G	32	29N	12W	GALLEGOS CANYON UNIT #211	3700	1949	1751
72739	D	24	26N	6W	SANCHEZ #1 DK	3680	2958	722
73320	M	21	27N	6W	RINCON UNIT #171	3680	1744	1936
72534	E	5	27N	11W	FRONTIER D #1	3680	2487	1193
72768	L	17	28N	10W	J F DAY E #1	3680	2906	774
73202	K	6	29N	12W	DUSTIN #1	3680	2386	1294
73922	N	22	29N	12W	GALLEGOS CANYON UNIT #150	3680	2562	1118
12792	A	5	26N	7W	FEDERAL BURNS TD #1-5	3671	2352	1319
75169	G	32	28N	11W	KRAUSE WN FED #7	3669	2222	1447
72917	B	21	27N	11W	BULACK #3	3669	3669	0
72566	D	27	26N	11W	GARTNER #1	3660	3030	630
72724	E	11	27N	11W	FULLERTON FEDERAL A6 DK	3656	1879	1777
75314	H	15	28N	12W	GALLEGOS CANYON UNIT #208	3650	2469	1181
72568	P	25	29N	11W	EATON A #1	3656	2655	995
14305	G	13	29N	12W	REID FRI #1	3650	2434	1216
74905	G	4	26N	11W	DELMI TAYLOR E #1	3640	3194	446

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73021	O	33	27N	11W	MUDGE FED #4	3640	3418	222
73243	G	26	29N	11W	STATE A GAS COM #1	3640	2958	682
72731	A	17	29N	11W	BLOOMFIELD #1	3640	2012	1628
16102	N	26	29N	11W	CALVIN #1	3640	2611	1029
12513	A	19	31N	12W	SU UNION #2	3640	2711	929
75375	N	17	28N	12W	GALLEGOS CANYON UNIT #205	3629	2346	1283
71690	A	27	25N	5W	JICARILLA C #14	3619	3619	0
73970	K	23	27N	10W	J C GORDON D #3	3600	2495	1105
17063	M	10	26N	10W	ZACHRY #14	3600	2795	805
75869	A	13	29N	10W	REID A #1 DK	3600	2565	1035
20164	G	17	29N	12W	GALLEGOS CANYON UNIT #133	3600	2059	1541
73921	G	21	29N	12W	GALLEGOS CANYON UNIT #151	3600	2634	966
75041	P	25	29N	13W	GALLEGOS CANYON UNIT #172	3600	2746	854
75084	G	16	31N	12W	STATE GAS COM BA #1	3600	2327	1273
72972	D	1	24N	6W	CANYON LARGO UNIT #110	3580	2557	1023
73867	C	7	29N	12W	JOHNSON GAS COM C #1	3580	2519	1061
73346	L	34	27N	6W	REUTER #2	3570	2353	1217
75152	A	17	31N	12W	NEWBERRY #1	3570	2692	878
75382	K	9	31N	12W	NEWBERRY A #2	3570	1936	1634
75306	L	26	28N	9W	HARRIS MESA FED #1	3560	2582	978
12804	L	35	28N	10W	COLE A #1	3560	2728	832
75315	K	15	28N	12W	GALLEGOS CANYON UNIT #209	3550	2780	770
20174	F	23	29N	13W	GALLEGOS CANYON UNIT A 94	3550	1885	1665
73742	B	21	29N	11W	BERGIN GAS COM #1	3525	2396	1129
75677	N	12	27N	5W	SJ 27-5 UNIT #102	3520	2003	1517
75310	P	30	28N	12W	GALLEGOS CANYON UNIT #192	3520	2741	779

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DEVELOPED GAS RESERVES

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73764	A	32	29N	10W	SHELLY GAS COM #1	3520	2400	1120
86583	G	21	28N	9W	SJ 28-5 UNIT #76	3518	1321	4297
73640	A	9	26N	6W	BREECH E #40	3510	2348	1162
20814	L	17	25N	11W	NAVAJO # 6	3508	448	3060
12752	L	12	26N	8W	BREECH C #309	3500	2631	869
73244	A	15	28N	11W	BATEN FEDERAL #1	3500	2907	593
75054	I	10	29N	12W	GALLEGOS CANYON UNIT #109	3500	2642	858
74301	I	22	25N	5W	JICARILLA C #1	3494	3494	0
75500	H	21	26N	5W	JICARILLA B #4 DK	3487	1954	1533
75159	I	14	27N	10W	MARTIN GAS COM F #1	3480	2410	1070
73404	L	30	28N	9W	HANCOCK #2	3480	2636	844
12834	G	35	28N	10W	OMLER A #2	3480	1982	1498
73095	N	7	29N	11W	COOPER #1	3480	2095	1385
73670	K	2	29N	13W	SCOTT #1	3480	2059	1421
14229	O	11	31N	12W	DAVIS #7	3480	2009	1471
73543	H	33	27N	9W	HUERFANITO UNIT 873	3475	2348	1127
72742	P	1	27N	13W	NAVAJO C #1	3460	2767	693
12639	L	18	29N	11W	COZZENS #6	3460	2307	1153
75631	F	23	26N	10W	HUERFANO UNIT #107	3455	1921	1534
20158	I	27	29N	11W	DAVIS GU F #1	3450	2445	1005
72746	B	6	29N	11W	FEDERAL #6 DK	3450	1616	1834
72726	G	5	29N	12W	FEDERAL #5	3440	2359	1081
73497	H	16	29N	12W	NEW MEXICO A COM #1	3440	2055	1385
02093	A	14	27N	13W	FAIRFIELD #1	3438	2665	773
12520	H	16	26N	6W	STATE A #206	3430	2802	628
73623	E	11	29N	11W	FOGELSON 11 #1	3429	2253	1176

DEVELOPED GAS RESERVES

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
87248	G	16	28N	5W	SJ 28-5 UNIT #84 DK	3404	1460	1944
72952	J	8	24N	5W	APACHE FEDERAL #11	3400	1744	1656
20819	H	24	25N	11W	FEDERAL 14 #1	3400	879	2521
72697	A	17	26N	11W	DELHI TAYLOR #5	3400	2993	407
74996	G	19	27N	11W	FEDERAL #1	3400	2765	635
75103	A	11	27N	13W	RICHARDSON GAS COM B #1	3400	2444	956
75144	A	28	28N	12W	GALLEGOS CANYON UNIT #104	3400	2367	1033
87081	M	16	28N	5W	SJ 28-5 UNIT #83	3392	1404	1988
12069	A	33	29N	6W	BREECH 44-F	3380	2447	933
72554	L	4	27N	11W	FRONTIER G #3 DK	3375	2782	593
73826	O	25	30N	11W	DAVIS A FEDERAL #1	3375	2126	1249
12514	N	19	31N	12W	SO UNION #1	3375	2607	768
14271	O	22	31N	12W	RICHARDSON #11	3375	1844	1531
73501	G	14	29N	10W	NEUBECKER A 6	3364	2326	1038
72930	K	32	28N	9W	DAVE #5	3360	2682	678
75363	M	16	26N	12W	GALLEGOS CANYON UNIT #215	3360	2477	883
75128	G	5	29N	9W	JAQUEZ GAS COM A #3	3360	2166	1194
14268	C	7	31N	11W	GREENEK #14	3360	1574	1786
73480	N	32	28N	5W	SJ 28-5 UNIT #56	3351	1746	1605
11367	L	30	27N	5W	SJ 27-5 UNIT #141	3348	1431	1917
75673	A	12	27N	5W	SJ 27-5 UNIT #104	3340	1384	1956
12421	N	13	28N	10W	MC CLANAHAN #20	3340	2529	811
73691	M	23	28N	10W	MC CLANAHAN A #2	3330	2655	675
17094	N	33	29N	11W	WITT #1	3320	2425	895
73857	A	22	30N	11W	VASALY COM #1	3320	2326	994
75085	O	36	30N	13W	NEW MEXICO COM N #1	3320	2247	1073

DEVELOPED GAS RESERVES

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73620	J	2	29N	11W	FOGELSON C COM #1	3313	2004	1309
73324	O	17	28N	11W	LUCERNE A #1	3300	2498	804
75361	K	25	28N	11W	ANGEL PEAK B #27	3300	2341	959
73980	G	12	29N	10W	HOUCK #3	3300	2073	1227
12743	C	19	29N	10W	PAYNE A #1	3300	1767	1533
72867	H	17	29N	10W	WOOD #3	3300	2553	747
73770	O	25	29N	12W	GALLEGOS C U COM A #142	3300	1574	1726
75161	L	15	27N	10W	MARTIN GAS COM E #1	3280	2205	995
73316	M	31	28N	9W	HANCOCK B #5	3280	2343	937
75057	H	7	26N	9W	NYE GAS COM B #1	3280	2420	860
73779	H	35	25N	13W	GALLEGOS CANYON UNIT #86	3280	2425	855
16081	A	1	30N	13W	KEID A #1	3280	2102	1178
87303	M	14	27N	5W	SJ 27-5 UNIT #133	3278	1474	1804
73417	G	5	27N	5W	SJ 27-5 UNIT #76	3264	2020	1244
12027	A	11	26N	6W	BREECH D #140	3260	2606	652
12812	K	19	25N	9W	MILLS #1	3259	2234	1025
15873	H	36	26N	11W	BURROUGHS STATE #2	3255	1476	1779
72766	M	26	28N	10W	DAVIDSON GAS COM F #1	3250	2506	744
73097	H	27	29N	10W	MADDUX GAS COM C #1	3250	2246	1004
12613	L	6	25N	11W	COUPLA #3	3250	1988	1262
20613	O	12	25N	11W	NAVAJO # 2	3248	236	3012
10349	P	32	26N	11W	GALLEGOS COM A 6	3248	687	2561
12332	A	8	25N	5W	JICARILLA CONTRACT 147 #1	3240	2315	925
12687	J	8	26N	6W	BREECH H #175	3240	1645	1595
75076	A	24	29N	10W	ALBRIGHT #6	3240	2012	1228
73037	P	32	29N	11W	MANGUM G COM #1	3240	2801	439

DEVELOPED GAS RESERVES

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73175	M	17	29N	11W	MC DANIEL B #1	3240	2205	1035
18918	L	3	25N	11W	PAN A 1 DK	3228	1327	1901
74920	F	20	26N	9W	HUERFANO UNIT #111 DK	3225	2358	867
75917	M	34	26N	5W	JICARILLA APACHE #14 DK	3222	1654	1568
75544	E	23	26N	5W	JICARILLA C #1	3220	2078	1142
75358	H	24	27N	9W	JERNIGAN #3 DK	3220	2092	1128
13716	P	12	28N	11W	ANGEL PEAK B #21	3220	2593	627
73938	M	36	27N	6W	JOHNSTON A COM E #12	3216	1599	1617
14270	I	1	31N	12W	DUSENBERRY #3	3210	1720	1490
12767	A	2	25N	10W	NAVAJO #1	3208	2244	964
87141	P	20	26N	10W	HUERFANO UNIT #207	3200	2261	939
72485	M	18	26N	5W	SJ 26-5 UNIT #34 DK	3200	2110	1090
72460	N	36	29N	10W	STATE COM AG #29	3200	2547	653
14234	P	14	31N	12W	HARPER #2	3200	2517	683
75240	M	24	30N	13W	MADDOX WN FEDERAL #4	3183	1715	1468
12574	A	12	27N	10W	HANKS #13	3180	2487	693
72932	O	8	27N	11W	FRONTIER AZTEC A #1	3180	1629	1551
75551	I	24	26N	5W	JICARILLA C #5 DK	3172	1674	1498
10066	L	34	26N	6W	NEELS A #4	3170	1072	2098
11407	G	13	27N	6W	SJ 26-6 UNIT #163	3169	1138	2031
75789	P	10	28N	11W	GALLEGOS CANYON UNIT #139	3167	2324	843
73081	P	5	26N	9W	HUERFANO UNIT #126	3160	2466	694
72596	A	26	27N	6W	LINCOLN UNIT #167 DK	3160	1773	1387
74971	N	26	27N	6W	LINCOLN UNIT #125 DK	3160	1984	1176
73062	M	12	27N	7W	SJ 26-7 UNIT #125	3160	1751	1409
73987	M	30	28N	10W	HUBBELL GAS COM B #1	3160	2064	1096

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75307	K	24	26N	11W	ANGEL PEAK B #25	3160	1954	1206
20165	M	17	29N	12W	GALLEGOS CANYON UNIT #134	3160	2155	1005
75171	A	9	30N	6W	MOORE #6	3160	1982	1178
75629	D	26	26N	9W	HUERFANO UNIT #164	3153	1815	1338
67140	F	28	26N	10W	HUERFANO UNIT #202	3153	1336	1817
73269	A	6	26N	11W	HOLLEWAY B FEDERAL #3	3150	2619	531
12673	A	34	27N	6W	BREECH F #6	3150	1942	1208
73225	D	1	29N	12W	ALLEN A #1	3150	1699	1451
14242	B	13	31N	12W	GRENIER #11	3150	1690	1460
10676	F	4	25N	11W	NOCNI A 1 DK.	3148	1144	2004
12650	K	28	25N	11W	MANGUN #4	3140	1931	1209
73683	H	15	29N	13W	FARMINGTON B COM #1	3130	1701	1429
75165	D	28	29N	10W	STATE C GAS COM #1	3126	1966	1160
75453	C	14	25N	10W	HUERFANO UNIT #152	3123	1617	1506
66061	N	35	28N	9W	SJ 28-5 UNIT #72	3123	1457	1666
73824	N	28	29N	10W	SULLIVAN GAS COM C #1	3122	2150	972
12582	K	5	25N	5W	JICARILLA CONTRACT 147 #2	3120	1881	1239
10347	O	35	25N	11W	CANYON #7	3120	522	2598
73197	K	6	26N	5W	JICARILLA WEST 44 DK	3120	1711	1409
74283	A	35	27N	10W	MARTIN GAS COM #1	3120	2337	783
12559	M	17	29N	11W	WHITLEY A #2	3120	1884	1236
73941	N	7	29N	9W	SAMMONS GAS COM C #1	3120	2192	928
73746	C	14	29N	11W	BRUINGTON GAS COM #1	3120	2064	1056
73839	M	8	30N	12W	JOHN SCHUMACHER #2	3120	1653	1467
10344	K	11	25N	11W	CANYON #6	3118	596	2522
12666	E	19	29N	11W	MC DANIEL #C-1	3110	2171	939

DEVELOPED GAS RESERVES — PAGE NO. 20

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12796	C	2	25N	10W	JENNAPIA #1	3100	1913	1187
74937	N	30	27N	6W	RINCON UNIT #149 DK	3100	2010	1090
72763	B	9	27N	10W	R P HARGRAVE N #1	3100	2130	970
12567	A	7	30N	12W	NEW MEXICO FED 4-N	3100	1999	1101
73407	K	31	27N	6W	RINCON UNIT #183	3090	1734	1356
10090	M	11	28N	10W	ZACHRY D #16	3090	2166	924
75516	L	7	28N	8W	GE ELL GU LITH E #2	3083	1863	1220
20230	C	9	26N	10W	HUERFANO UNIT #215	3081	995	2086
73089	K	30	27N	11W	ONEDA FEDERAL #1	3080	1856	1224
73624	P	11	29N	11W	EDGELSON 11 #2	3066	1777	1289
75325	L	26	27N	9W	HUERFANITO UNIT #97	3060	1858	1202
73891	K	5	27N	10W	C A-MC ADAMS C #2	3058	2406	652
73216	N	13	28N	6W	SJ 28-5 UNIT #100	3058	2114	944
73895	C	29	29N	10W	BLACK GAS COM #1	3058	1947	1111
86555	B	25	26N	6W	RHODES COM #1	3057	1923	1134
75504	M	34	27N	9W	HUERFANITO UNIT #162 DK	3057	1900	1157
12617	N	12	26N	7W	MILLER #5-B	3050	2148	902
72957	A	30	27N	11W	MUSE FEDERAL #1	3050	2319	731
12632	O	22	26N	7W	NC-A #1	3041	1302	1739
73020	A	5	26N	11W	HENDERSON FED #1	3040	2599	441
75316	M	23	27N	6W	RINCON UNIT #193	3040	1595	1445
72665	A	32	28N	5W	SJ 28-5 UNIT #41 DK	3040	2182	858
75064	E	36	29N	13W	GALLEGOS CANYIN UNIT #169	3040	1976	1064
12809	G	28	28N	10W	OMOA DAKOTA GU A #1	3031	1770	1261
73029	D	33	27N	11W	MUSE FEDERAL #5	3030	2420	610
10745	P	5	24N	5W	JICARILLA B # 23	3027	756	2271

DEVELOPED GAS RESERVES — PAGE NO. 21

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72562	O	35	25N	6W	WARREN FEDERAL #2	3020	2249	771
74878	A	13	27N	13W	GINTHER #1	3020	2499	521
73101	N	10	28N	11W	REDFERN #5	3020	2412	608
73426	L	24	29N	10W	MARTINEZ GAS COM F #1	3012	1945	1067
75497	K	22	26N	5W	JICARILLA B #6	3010	1688	1322
75251	K	33	27N	9W	HUERFANITO UNIT #84	3002	1926	1076
72834	C	33	27N	10W	HUERFANO UNIT #113 DK	3002	1849	1153
73050	M	32	28N	11W	KRAUSE GN FEDERAL #1 DK	3000	1913	1087
75303	O	32	28N	12W	GALLEGOS CANYON UNIT #190	3000	2408	592
75366	H	20	28N	12W	GALLEGOS CANYON UNIT #227	3000	2659	341
75369	M	13	28N	13W	GALLEGOS CANYON UNIT #235	3000	1850	1150
75089	F	8	29N	9W	HEATH GAS COM N #1	3000	2135	865
12707	A	23	29N	10W	HARE #19	3000	2131	869
12593	M	25	30N	13W	FEDERAL A #1	3000	2147	853
73412	A	12	27N	7W	SJ 28-7 UNIT #128	2980	1493	1487
73901	P	24	27N	12W	N D HC GRADY B #1	2970	1811	1159
12614	G	32	30N	12W	SAMMONS #2	2970	2026	944
73108	K	23	29N	11W	HANCOCK FEDERAL #5	2960	2078	882
75540	F	24	26N	5W	JICARILLA C #4 DK	2940	1959	1161
12779	A	12	26N	6W	BREECH C #144	2940	1880	1060
74808	E	35	27N	10W	HUERFANO UNIT #107 DK	2940	1794	1146
72546	C	1	27N	13W	SHIPP GAS COM #1	2940	2574	366
14255	P	10	31N	12W	RICHARDSON #8	2940	1762	1178
11382	M	15	28N	5W	SJ 28-5 UNIT #88	2926	909	2017
10353	C	34	26N	11W	GALLEGOS # 7	2923	90	2833
72835	F	19	27N	10W	HUERFANO UNIT #101 DK	2920	1728	1194

DEVELOPED GAS RESERVES — PAGE NO. 22

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73297	E	21	24N	5W	NEWTHEAST HAYNES #4	2910	1950	960
72845	D	17	24N	5W	APACHE FEDERAL #4 DK	2900	1445	1455
75072	C	33	28N	6W	SJ 28-6 UNIT #116	2890	1795	1095
14234	P	19	26N	10W	HUERFANO UNIT #244	2883	955	1928
73069	D	33	27N	6W	BREECH F #3	2882	1651	1231
12748	A	13	26N	6W	BREECH C #246	2880	1787	1093
73405	A	31	27N	6W	RINCON UNIT #176	2880	1448	1432
73466	A	15	27N	7W	RINCON UNIT #184	2880	1459	1421
75289	P	31	27N	9W	HUERFANO UNIT #144	2880	1812	1068
12618	G	12	27N	11W	E H PIPKIN #12	2880	1647	1233
72652	B	12	27N	13W	CHARLEY HUSH #1	2860	2508	352
72481	L	17	28N	5W	SJ 28-5 UNIT #93 DK	2880	2295	585
75693	B	33	25N	5W	SJ 28-5 UNIT #69	2880	1374	1506
75294	M	29	29N	12W	GALLEGOS CANYON UNIT #209	2860	2015	865
12208	B	20	31N	12W	NEWMAN #1	2875	2311	764
12431	A	13	24N	7W	MILLER A #1	2870	1639	1031
73477	I	20	29N	10W	MARLY GAS COM A #1	2860	1956	904
12386	L	8	31N	12W	LEEDS #1	2860	1954	906
10641	I	5	25N	11W	CANYON #4	2858	543	2315
10381	J	32	26N	11W	GALLEGOS COM # 5	2858	941	1917
20361	I	30	24N	6W	SPERLING #30-I DC	2854	49	2805
72484	M	4	27N	10W	R P HARGRAVE L #1	2850	1787	1063
71931	P	17	27N	11W	SCHWERDTFEGER #1	2850	1656	1194
75544	G	20	28N	11W	RHODES #1	2850	2065	785
73869	J	26	29N	13W	GALLEGOS CANYON UNIT #183	2850	1735	1115
73295	P	16	24N	5W	NORTHEAST HAYNES #3	2841	2121	720

N.M.O.C.D. MICROGRAPHICS

BEST AVAILABLE COPY

U.S.M.C.P.I. HEADQUARTERS
BASE ARMAMENT DEPT

VOLUMES IN MCFP @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	DRIG REC NCSERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12581	N 5	27N	9W	NAVAJO #17	2680	1570	1110
12542	C 25	26N	11W	BLANCO-LOCK D #1	2680	2035	645
74606	M 9	26N	11W	DEENT TAYLOR C #1 DK	2680	2372	308
75025	F 14	26N	10W	MOORHEAD UNIT #179	2699	1398	1301
75116	A 3	27N	11W	SCHLOSSER NO #DUGAN 16	2697	1741	956
75393	G 31	27N	12W	GALLEGOS CANYON UNIT #221	2700	1994	706
73931	E 13	29N	11W	GARRETT #DORNEL COM 2 #1	2700	1997	703
73622	E 16	29N	11W	FOGELSON TC #1	2706	1401	1299
73937	F 4	29N	11W	SOMELL #DORNEL #1	2700	1526	1174
73242	G 16	27N	11W	HOLLADY #DORNEL #2	2700	1839	861
73677	B 35	28N	13W	GALLEGOS CANYON UNIT #157	2700	1942	758
74582	G 14	26N	10W	MOORHEAD UNIT #175	2700	1194	1506
73606	A 6	29N	9W	JICARILLA CONTRACT 157 #3	2700	1794	906
75655	D 7	27N	12W	FLORAL GAS COM X #1	2704	1606	1098
70944	E 17	32N	6W	ALLISON UNIT #1	2706	0256	450
75229	F 13	29N	9W	SU 29-5 UNIT #57	2717	1507	1210
73773	F 11	29N	12W	BOUNDARY GAS COM G #1	2720	1603	717
66649	G 5	27N	6W	SU 29-6 UNIT #55	2723	1127	1596
73300	E 10	29N	11W	HUNT-NE-PAN # 1	2724	730	1994
73650	A 1	27N	12W	FEDERAL GAS COM F #1	2730	1524	906
72749	O 14	29N	9W	BINCON UNIT #151	2730	1407	1843
74961	N 27	29N	6W	BINCON UNIT #126 DK	2730	1960	750
72496	F 16	29N	11W	MOORHEAD COM #1	2750	1697	1053
72442	H 26	29N	10W	NC DUGAN GAS COM G #1	2760	1617	943
20261	N 30	28N	7W	SU 28-7 UNIT #219	2760	2056	704
73566	K 24	29N	7W	HINDOO UNIT #137 DK	2760	1695	1065
13170	C 15	29N	5W	SU 29-5 UNIT #43	2763	718	2045
73521	L 4	29N	5W	SU 29-5 UNIT #69	2775	1662	1113
74436	E 36	28N	12W	GALLEGOS CANYON UNIT #150	2780	1911	869
12412	A 13	29N	10W	NC CLEAVAGE #10	2780	2067	713
12785	E 15	29N	9W	JICARILLA A #1	2780	1917	863
72946	K 25	32N	7W	ALLISON UNIT 317 DK	2787	1655	1132
72555	C 11	29N	9W	FLORANCE #60	2790	1350	1440
74649	E 23	28N	9W	SU 28-5 UNIT 407	2797	1387	1412
73747	P 2	29N	13W	FLIN TOMPSITE COM #1	2800	1295	1505
13231	I 16	29N	12W	GALLEGOS CANYON UNIT #33	2800	2111	689
73896	O 26	28N	13W	GALLEGOS CANYON UNIT #356	2800	2349	451
75241	N 13	30N	13W	NAZLOW A FEDERAL COM #1	2820	1502	1318
12711	K 36	28N	10W	DW-1K # 33	2820	1502	918
73759	I 6	27N	12W	GALLEGOS CANYON UNIT #546	2820	1734	1086
74943	D 5	27N	11W	PAILLIEN G #2 DK	2820	2165	655
13704	C 7	29N	9W	NC-ANAD UNIT #125	2820	1865	1055
73650	N 6	29N	12W	HINDOO UNIT #3	2830	1730	1100
73706	C 27	29N	11W	MAY JW #1	2825	2040	785
75478	K 19	26N	9W	JICARILLA A #4	2839	1712	1127
73173	K 26	26N	12W	GALLEGOS CANYON UNIT#230C	2840	1697	543

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	DRIG REC NCSERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12641	M 5	27N	6W	PICKN #9 DK	2840	1908	932
73542	C 25	26N	11W	BLANCO-LOCK D #1	2840	2035	645
74606	M 9	26N	11W	DEENT TAYLOR C #1 DK	2840	2372	308
75025	F 14	26N	10W	MOORHEAD UNIT #179	2699	1398	1301
75116	A 3	27N	11W	SCHLOSSER NO #DUGAN 16	2697	1741	956
73593	G 31	27N	12W	GALLEGOS CANYON UNIT #221	2700	1994	706
73931	E 13	29N	11W	GARRETT #DORNEL COM 2 #1	2700	1997	703
73622	E 16	29N	11W	FOGELSON TC #1	2706	1401	1299
73937	F 4	29N	11W	SOMELL #DUGAN #1	2700	1526	1174
73242	G 16	27N	11W	HOLLADY #DORNEL #2	2700	1839	861
73677	B 35	28N	13W	GALLEGOS CANYON UNIT #157	2700	1942	758
74582	G 14	26N	10W	MOORHEAD UNIT #175	2700	1194	1506
73606	A 6	29N	9W	JICARILLA CONTRACT 157 #3	2700	1794	906
75655	D 7	27N	12W	FLORAL GAS COM X #1	2704	1606	1098
70944	E 17	32N	6W	ALLISON UNIT #1	2706	0256	450
75229	F 13	29N	9W	SU 29-5 UNIT #57	2717	1507	1210
73773	F 11	29N	12W	BOUNDARY GAS COM G #1	2720	1603	717
66649	G 5	27N	6W	SU 29-6 UNIT #55	2723	1127	1596
73300	E 10	29N	11W	HUNT-NE-PAN # 1	2724	730	1994
73650	A 1	27N	12W	FEDERAL GAS COM F #1	2730	1524	906
72749	O 14	29N	9W	BINCON UNIT #151	2730	1407	1843
74961	N 27	29N	6W	BINCON UNIT #126 DK	2730	1960	750
72496	F 16	29N	11W	MOORHEAD COM #1	2750	1697	1053
72442	H 26	29N	10W	NC DUGAN GAS COM G #1	2760	1617	943
20261	N 30	28N	7W	SU 28-7 UNIT #219	2760	2056	704
73566	K 24	29N	7W	HINDOO UNIT #137 DK	2760	1695	1065
13170	C 15	29N	5W	SU 29-5 UNIT #43	2763	718	2045
73521	L 4	29N	5W	SU 29-5 UNIT #69	2775	1662	1113
74436	E 36	28N	12W	GALLEGOS CANYON UNIT #150	2780	1911	869
12412	A 13	29N	10W	NC CLEAVAGE #10	2780	2067	713
12785	E 15	29N	9W	JICARILLA A #1	2780	1917	863
72946	K 25	32N	7W	ALLISON UNIT 317 DK	2787	1655	1132
73555	C 11	29N	9W	FLORANCE #60	2790	1350	1440
74649	E 23	28N	9W	SU 28-5 UNIT 407	2797	1387	1412
73747	P 2	29N	13W	FLIN TOMPSITE COM #1	2800	1295	1505
13231	I 16	29N	12W	GALLEGOS CANYON UNIT #33	2800	2111	689
73896	O 26	28N	13W	GALLEGOS CANYON UNIT #356	2800	2349	451
75241	N 13	30N	13W	NAZLOW A FEDERAL COM #1	2820	1502	1318
12711	K 36	28N	10W	DW-1K # 33	2820	1502	918
73759	I 6	27N	12W	GALLEGOS CANYON UNIT #546	2820	1734	1086
74943	D 5	27N	11W	PAILLIEN G #2 DK	2820	2165	655
13704	C 7	29N	9W	NC-ANAD UNIT #125	2820	1865	1055
73706	N 6	29N	12W	HINDOO UNIT #3	2830	1730	1100
73706	C 27	29N	11W	MAY JW #1	2825	2040	785
75478	K 19	26N	9W	JICARILLA A #4	2839	1712	1127
73173	K 26	26N	12W	GALLEGOS CANYON UNIT#230C	2840	1697	543

VOLUMES IN MCFP @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	DRIG REC NCSERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73706	C 26	26N	6W	SU 29-5 UNIT #17	2844	1652	892
12135	O 33	31N	5W	USA UNIT #32	2846	926	1621
81058	O 7	26N	5W	MORRAND UNIT #10A	2846	1219	1627
14237	O 14	31N	12W	FED 87	2850	1478	1072
72333	E 34	29N	13W	FLORCO #4	2850	1912	838
12703	A 2	28N	6W	SIMS #8E-A	2850	1677	873
66613	I 30	26N	5W	JICARILLA CONTR 155 #13	2850	1362	1188
73163	A 22	32N	7W	SU 32-7 UNIT 325	2598	1693	905
18805	O 16	31N	13W	JACKSON #2	2560	1690	870
72389	O 20	29N	5W	NC ADAMS #3	2560	1335	825
12799	O 4	27N	10W	AZTEC #1	2570	1994	576
73586	A 3	27N	9W	TOENES MONRO #15 DK	2570	2026	544
75150	O 14	29N	10W	MARTIN GAS COM O #1	2577	1705	872
73465	K 16	27N	9W	MORFANTO UNIT #72	2578	1459	1119
73165	O 33	30N	12W	MARSON #1	2580	1998	582
73500	S 26	29N	11W	SOUELIAN GAS COM D #1	2580	1509	571
73564	C 21	28N	12W	GALLEGOS CANYON UNIT 117G	2590	1932	658
73591	H 35	28N	9W	FORTICE FEDERAL #1	2590	1955	635
12365	A 13	27N	10W	KRAUPP #1	2590	1201	789
13393	L 2	27N	7W	JO 27-7 UNIT #130	2590	1506	1084
72856	K 4	28N	9W	JOHNSTON UNIT #60	2600	1018	782
72644	O 31	29N	5W	JICARILLA A #40 DK	2600	2006	594
73544	A 19	26N	5W	JICARILLA APACHE G #11	2600	1239	961
73452	M 23	26N	11W	HARTMAN 23 #1	2604	1733	871
20222	G 4	28N	6W	SU 29-6 UNIT #54	2604	592	1612
13104	D 34	29N	5W	JICARILLA J #1	2604	1436	1113

VOLUMES IN MCFP @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	DRIG REC NCSERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12942	K 29	30N	11W	SANDIA #EDMEAD #1	2610	1250	1370
12618	A 24	26N	10W	NC CLEAVAGE #17	2610	2006	606
73869	A 17	27N	10W	O OLMSTED #3	2610	2014	596
73592	M 1	27N	7W	SU 28-7 UNIT #126	2610	1486	1124
74826	O 5	26N	5W	MOUNT #1 DK	2610	1520	1090
74822	O 23	26N	11W	DEMSEY #2 DK	2611	2611	0
13121	I 36	26N	5W	JICARILLA J #13	2623	1389	1234
13611	P 27	30N	11W	PUCCI #2 #1	2630	1294	936
73567	J 10	29N	11W	JOLYNDEN GAS COM #1	2630	1642	988
12656	M 19	28N	10W	NEBRAW J #6	2630	2189	441
66536	H 11	27N	6W	SU 27-5 UNIT #84 DK	2637	1345	1292
79704	O 32	31N	8W	STATE COM AC #36	2638	1628	1010
12602	B 20	29N	11W	COZZENS #C-1	2640	1854	786
75341	H 23	28N	12W	GALLEGOS CANYON UNIT #33	2640	1265	1376
80375	A 13	29N	6W	SU 29-6 UNIT NP 833 DK	2644	1281	1363
73920	O 21	27N	9W	HOPEWARTH #7	2646	1551	1095
13500	K 33	29N	10W	SIOUX FEDERAL #3-33	2650	1228	1422
75133	A 24	29N	10W	MARTINEZ GAS COM G #1 DK	2660	2224	436
13143	J 5	26N	11W	NAN PEDERAL #1	2660	2462	198
72099	I 24	26N	10W	HUERFANO UNIT #6	2660	1727	933
73446	K 16	29N	7W	HINDOO UNIT #108	2667	1571	1096
13705	H 6	29N	12W	HOOSDOO #1	2670	1730	940
75270	A 17	26N	6W	SU 27-6 UNIT #114	2670	1561	1109
73486	M 30	29N	5W	SU 29-5 UNIT 85	2670	1581	1089
72218	G 25	27N	12W	CAMPBELL #DORNEL #1	2670	1597	1073
74742	K 23	27N	9W	HINDOO UNIT #136	2670	1647	1023

SITE CODE	*** LOCATIONS *** U SEC	TWN	RNG	WELL NAME	DRIG REC NCSERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
13104	D 34	29N	5W	JICARILLA J #1	2604	1436	1113
20222	G 4	28N	6W	SU 29-6 UNIT #54	2604	592	1612
73452	M 23	26N	11W	HARTMAN 23 #1	2604	1733	871
73544	A 19	26N	5W	JICARILLA APACHE G #11	2600	1239	961
73644	O 31	29N	5W	JICARILLA J #40 DK	2600	2006	594
73856	K 4	28N	9W	JOHNSTON UNIT #60	2600	1018	782
13393	L 2	27N	7W	JO 27-7 UNIT #130	2590	1506	1084
12365	A 13	27N	10W	KRAUPP #1	2590	1201	789
73591	H 35	28N	9W	FORTICE FEDERAL #1	2590	1955	635
73564	C 21	28N	12W	GALLEGOS CANYON UNIT 117G	2590	1932	658
73500	S 26	29N	11W	SOUELIAN GAS COM D #1	2580	1509	571
73165	O 33	30N	12W	MARSON #1	2580	1998	582
73465	K 16	27N	9W	MORFANTO UNIT #72	2578	1459	1119
73466	A 3	27N	9W	TOENES MONRO #15 DK	2577	1705	872
75150	O 14	29N	10W	MARTIN GAS COM O #1	2570	2026	544
12799	O 4	27N	10W	AZTEC #1	2570	1994	576
72389	O 20	29N	5W	NC ADAMS #3	2560	1335	825
18805	O 16	31N	13W	JACKSON #2	2560	1690	870
73163	A 22	32N	7W	SU 32-7 UNIT 325	2598	1693	905
66613	I 30	26N	5W	JICARILLA CONTR 155 #13	2850	1362	1188
12703	A 2	28N	6W	SIMS #8E-A	2850	1677	873
72333	E 34	29N	13W	FLORCO #4	2850	1912	838
14237	O 14	31N	12W	FED 87	2850	1478	1072
81058	O 7	26N	5W	MORRAND UNIT #10A	2846	1219	1627
12135	O 33	31N	5W	USA UNIT #32	2846	926	1621
73706	C 26	26N	6W	SU 29-5 UNIT #17	2844	1652	892

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
17117	J	27	26N	5W	JICARILLA J #11	2543	1433	1110
12476	B	36	28N	11W	E M PIPKIN #3	2540	1794	746
73909	D	12	29N	13W	TRIBWATER FEDERAL #1	2540	1717	823
12514	M	36	29N	11W	E M PIPKIN #6	2530	1843	687
75515	C	35	32N	12W	HENDRIXX D #1	2530	1731	799
72793	P	35	30N	14W	AZTEC #2	2526	1696	826
75329	L	23	26N	6W	FEDERAL A 12	2520	1720	800
72809	N	4	26N	12W	FEDERAL #4	2520	1597	923
75244	M	30	30N	9W	STATE COM #1-OK	2520	1342	1178
75190	P	10	27N	11W	SCHLUSSER OIL FEDERAL #7	2511	1716	795
75595	P	14	28N	5W	JICARILLA C #6 OK	2500	1618	882
72062	K	11	27N	11W	FULLERTON FEDERAL #7	2500	1581	919
73519	A	35	30N	7W	SJ 29-7 UNIT #133	2500	1349	1151
73941	H	6	25N	12W	HUTTON GAS COM #1	2500	1609	891
73744	M	5	24N	12W	GOVERNMENT F NCT-1 #1	2500	1145	1355
72754	O	16	27N	10W	MORRIS GAS COM D #1	2490	1670	820
72764	N	5	27N	10W	R P HANGRAVE J #1	2490	1986	504
86564	N	36	28N	5W	SJ 28-5 UNIT #76	2490	1208	1282
14750	O	35	27N	6W	BREECH F #11	2460	1561	919
72402	K	14	27N	7W	RINCON UNIT #233	2480	1402	1078
16089	N	35	29N	10W	ZACHRY #17	2480	1571	909
73001	J	3	29N	11W	MARTIN A #1	2480	1640	840
73616	O	35	30N	11W	FOGLESON 35 #1	2480	1697	783
87071	M	7	28N	5W	SJ 28-5 UNIT #79	2477	1299	1178
87241	O	29	26N	10W	MORRANG UNIT #21E OK	2473	981	1492
75462	N	15	28N	5W	JICARILLA D #3	2471	1398	1073

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12759	A	1	28N	6W	BREECH C #66	2470	1595	875
12595	N	35	28N	11W	E M PIPKIN #9	2470	1690	780
11324	K	35	29N	7W	RINCON UNIT #193	2462	1009	1453
75537	I	13	26N	5W	JICARILLA C #3 OK	2460	1555	905
12615	M	2	26N	6W	STATE COM #113	2460	1804	656
12834	E	21	26N	6W	BREECH D #341	2460	1753	707
73477	C	29	28N	9W	HUERFANO UNIT #130	2460	1420	1040
75275	L	25	27N	9W	HUERFANITO UNIT #62 OK	2460	1279	1181
75574	F	31	28N	8W	SCHWERDTFEGER A #4	2460	1251	1209
75724	L	13	27N	10W	MORRIS GOM A #2	2456	1470	986
12653	G	25	28N	10W	OMLER A #3	2450	1792	658
72692	B	30	30N	10W	SELLERS #2	2450	1507	943
73160	F	15	30N	11W	JUMP MESA FEDERAL #1	2450	1597	853
72936	N	9	25N	5W	JICARILLA CONTR 146 #10	2448	2097	351
75625	E	8	26N	9W	HUERFANO UNIT #156	2440	1433	1007
12369	N	11	27N	9W	LUDWICK #3	2440	1484	956
16177	D	27	24N	5W	JICARILLA GT.RD # 4	2438	690	1748
95088	F	15	27N	5W	SJ 27-5 UNIT #98	2437	1371	1066
73304	O	18	29N	10W	MORROW #2	2437	1656	779
73610	N	22	30N	11W	ELLIOTT FEDERAL 22 #1	2436	1476	960
21752	J	26	25N	5W	JICARILLA APACHE A # 7	2432	176	2256
12062	A	3	26N	6W	GALLEGOS GOM #12-E	2430	1700	730
75252	K	6	26N	6W	NELSON UNIT #11	2430	1608	822
75214	E	14	27N	5W	SJ 27-5 UNIT #98	2430	950	1480
75691	K	27	27N	9W	HUERFANITO UNIT #164	2430	1706	724
75578	M	18	25N	12W	GALLEGOS CANYON UNIT #226	2430	1763	667

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
14295	G	21	31N	12W	THOMPSON #5	2430	1324	1106
75939	A	35	27N	7W	LINCLN UNIT #187	2422	1312	1110
23618	O	30	29N	9W	JICARILLA APACHE A #9	2420	130	2290
12347	C	31	26N	10W	KNAUFF D #1	2420	1691	729
73690	P	30	29N	11W	SALMON #1	2420	1570	850
12201	K	18	31N	12W	GUNSTEIN #1	2420	1828	592
73619	L	3	29N	11W	MARTIN B #1	2416	1672	747
19476	L	33	29N	5W	SJ 29-5 UNIT #86	2418	741	1677
86576	O	30	26N	4W	JICARILLA #1	2410	1449	961
13912	N	10	26N	5W	MORRANITO #9	2406	1626	780
74726	M	15	25N	5W	JICARILLA CONTRACT 146 #9	2403	2403	0
73421	K	5	27N	5W	SJ 27-5 UNIT #65	2400	1477	923
73113	K	7	27N	6W	SJ 27-6 UNIT #103	2400	1274	1126
73894	O	4	29N	12W	GALLEGOS CANYON UNIT #170	2400	1520	880
73491	N	29	30N	12W	ELLSWORTH #1	2400	1438	962
73246	A	7	27N	5W	SJ 27-5 UNIT #65 OK	2393	1601	792
72745	M	19	32N	6W	ALLISON UNIT A #25 OK	2384	1517	867
12704	B	15	29N	10W	HANK #17	2380	1774	606
73476	O	16	27N	5W	SJ 27-5 UNIT #96	2376	1547	829
75759	H	26	26N	6W	NICKSON #13	2370	1312	1058
75322	O	13	27N	7W	RINCON UNIT #167	2370	1520	850
73131	H	6	27N	10W	P O PIPKIN #1	2370	1371	999
73458	K	21	26N	5W	JICARILLA OTERO #1	2360	1876	484
72653	J	17	26N	5W	APACHE FEDERAL #12	2360	2127	233
73645	N	15	27N	6W	SJ 27-6 UNIT #111	2360	1151	1209
67617	N	22	26N	13W	ROBINSON #14	2360	1194	1166

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12523	O	16	26N	6W	STATE COM B #33	2350	1664	686
73466	N	19	27N	6W	RINCON UNIT #174	2340	1353	987
72547	F	12	29N	13W	DAVIS GAS COM X #1	2340	2073	267
73672	O	32	28N	9W	JOHN #6	2340	1614	726
75227	N	28	30N	12W	NW COY GAS COM D #1	2340	1353	987
14243	P	13	31N	12W	DENTON #12	2340	1013	1327
73534	A	22	27N	7W	RINCON UNIT #185	2336	1149	1187
73163	L	14	26N	5W	GILLARD #13	2330	1522	808
72917	K	18	29N	11W	HOLLOWAY FEDERAL #6	2330	1407	923
11361	F	9	28N	5W	SJ 28-5 UNIT #89	2330	468	1862
15953	A	32	29N	5W	SJ 29-5 UNIT #80	2330	904	1426
71947	A	1	26N	7W	RINCON UNIT #57	2323	1365	958
73152	L	13	29N	10W	NEUBAUER A 7	2320	1619	701
12870	A	5	25N	5W	JICARILLA APACHE 147 #4	2300	1051	1249
17105	O	25	26N	5W	JICARILLA J #5	2300	1512	788
87635	A	23	27N	5W	SJ 27-5 UNIT #115	2300	1040	1260
87106	L	23	27N	5W	SJ 27-5 UNIT #120	2300	1064	1236
86582	N	31	27N	5W	SJ 27-5 UNIT #105	2300	1111	1189
73442	G	26	27N	6W	RINCON UNIT #182	2300	1154	1146
19567	A	36	28N	7W	SJ 28-7 UNIT #227	2300	214	2086
13446	H	26	28N	7W	SJ 28-7 UNIT #223	2300	285	2015
74514	O	27	28N	13W	G. L. DAVIES #1	2300	1754	546
10944	N	22	29N	5W	SJ 29-5 UNIT # 75	2300	405	1895
72629	C	33	29N	13W	GALLUP #12	2300	1590	710
73854	L	26	30N	12W	FEDERAL GAS COM C #1	2300	1359	941
12700	N	6	30N	13W	LUNT #67	2300	1544	756

N.M.O.C.D. MICROGRAPHICS

BEST AVAILABLE COPY

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12506	I	22	26N	11W	BERGEN #2	2280	1772	508
73513	A	19	28N	5W	SJ 28-5 UNIT #57	2280	1752	528
73621	F	4	29N	11W	FOGELSON V #1	2280	1306	974
73697	O	25	29N	13W	GALLEGOS CANYON UNIT #171	2280	1303	977
20172	C	13	29N	13W	GALLEGOS CANYON UNIT #102	2280	1336	944
73861	D	30	30N	12W	FEDERAL GAS COM D #1	2280	1149	1131
74717	J	5	27N	11W	HILLSTEAD #1 DK	2276	980	1296
12264	N	36	25N	6W	HARVEY STATE #1	2270	1946	324
75969	O	12	26N	10W	HUERFANO UNIT #185	2262	1165	1097
74078	M	22	28N	14W	GALLEGOS CANYON UNIT #8	2260	1617	643
75423	P	1	29N	13W	FARMINGTON A #1	2260	1239	1021
75220	G	28	29N	10W	SANCHEZ GAS COM B #1	2250	1185	1065
75319	G	32	30N	9W	HEATH GAS COM K #1	2250	1389	861
86558	M	26	26N	5W	JICARILLA APACHE #11 DK	2242	1248	994
73040	J	12	29N	11W	GARRETT FEDERAL COM #1	2240	1441	799
73026	K	29	27N	11W	MUDGE FEDERAL #3	2238	2238	0
11231	K	13	28N	7W	SJ 28-7 UNIT #186	2232	840	1392
75169	H	33	25N	6W	CANYON LARGO UNIT #135	2230	1246	984
73931	P	4	26N	9W	LINGNITH #24 DK	2220	1462	758
75392	N	21	27N	9W	HUERFANITO #10	2230	1519	711
72764	K	2	27N	10W	FRED PEASEL G #1	2230	1443	787
75662	B	34	25N	5W	SJ 26-5 UNIT #71	2230	1427	803
74964	H	31	28N	9W	MICHENER A #6	2230	1856	374
12656	I	29	29N	11W	MANGUM #5	2230	1501	729
73099	A	22	30N	12W	OLLIE SULLIVAN #1	2230	1428	802
72244	N	15	32N	7W	ALLISON UNIT #16 DK	2230	1621	609

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75043	H	27	29N	10W	A SENTA GAS COM C #1	2180	1588	592
12577	K	10	29N	10W	HERE #14	2180	1057	1123
75383	L	30	29N	11W	THOMAS #1	2180	1721	459
73663	D	15	30N	11W	BLOOMFIELD CANYON FED #1	2180	1085	1095
73713	P	11	27N	13W	RICHARDSON #2	2170	1681	489
16092	K	31	29N	10W	R I O G #1	2170	1691	479
75231	P	32	27N	9W	NEW MEXICO O COM #1	2160	1537	623
72963	A	30	28N	9W	LACKEY B #1A	2160	1604	556
67126	D	25	26N	6W	SANCHEZ 24 DK	2156	969	1187
11423	G	2	27N	7W	SJ 28-7 UNIT #129	2154	947	1207
11383	B	22	28N	5W	SJ 28-5 UNIT #87	2154	573	1581
73222	K	22	27N	11W	HANCOCK FEDERAL #1	2154	2154	0
73207	D	16	24N	5W	NORTHEAST HAYNES #2	2153	1522	631
11359	G	19	27N	5W	SJ 27-5 UNIT #130	2153	887	1266
87053	L	16	29N	5W	SJ 27-5 UNIT #90	2146	1068	1078
72900	P	19	27N	10W	EVENSEN #2	2140	1156	984
86503	H	25	29N	6W	SJ 29-6 UNIT #75	2140	1274	866
72875	F	18	29N	10W	W M HANLEY #1	2140	1358	782
13760	F	26	25N	13W	GALLEGOS CANYON UNIT #153	2140	1540	600
87260	A	26	26N	6W	VAUGHN #15	2139	898	1241
18921	A	26	26N	5W	JICARILLA J #9	2137	1356	781
75552	D	19	26N	9W	HUERFANO UNIT #102	2130	1218	912
73167	A	13	27N	11W	HANCOCK PLURAL #4	2130	1695	435
73936	J	33	30N	11W	FEDERAL F #1	2130	1177	953
86508	L	25	29N	6W	SJ 29-6 UNIT #61	2126	1300	826
86378	N	29	29N	5W	SJ 29-5 UNIT NP #32 DK	2126	1157	424

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75230	M	24	28N	8W	SJ 28-8 UNIT #99	2220	1290	930
86611	M	24	29N	6W	SJ 29-6 UNIT #79	2220	1199	1021
86559	K	33	26N	5W	JICARILLA APACHE #12	2217	1287	930
73836	F	34	30N	11W	FEDERAL D #1	2216	1325	891
75249	I	14	29N	11W	HARE D GAS COM #1	2213	1339	874
73864	G	5	29N	11W	FIFIELD FEDERAL #1	2206	1258	948
73722	M	20	28N	6W	SJ 28-6 UNIT #102	2205	1476	729
23631	O	19	25N	10W	MOUNTVIEW #2	2200	341	1859
75931	G	23	27N	6W	RINCON UNIT #146	2200	713	1487
72904	L	28	27N	11W	FRONTIER AZTEC D #1 DK	2200	1464	736
75622	O	11	29N	12W	FEDERAL PRI #1	2200	1644	556
72986	L	29	30N	10W	SCHOEY #2	2200	1109	1091
73615	O	34	30N	11W	MARTIN A #2	2200	1221	979
10640	P	35	26N	11W	GALLEGOS B 13	2195	174	2021
19069	I	24	24N	6W	CANADA MESA #2	2194	296	1298
73576	O	23	28N	9W	HUERFANO UNIT #130	2190	1376	814
67149	P	10	26N	10W	HUERFANO UNIT #122	2190	993	1197
75626	O	36	26N	10W	HUERFANO UNIT #171	2190	1378	812
73575	O	33	28N	12W	GALLEGOS CANYON UNIT #105	2190	1293	897
73137	N	5	28N	12W	KITCHELL #1	2190	1527	663
72539	C	18	27N	10W	ARGO #1	2189	1324	865
75194	J	13	25N	10W	HUERFANO UNIT 148	2185	1393	792
67267	K	21	27N	5W	SJ 27-5 UNIT #125	2185	634	1551
74780	N	26	25N	5W	JICARILLA A7 #5	2180	1589	591
75257	O	35	26N	10W	HUERFANO UNIT #145	2180	1462	718
75077	J	14	28N	7W	SJ 28-7 UNIT #136	2180	1037	1143

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12390	F	12	27N	9W	ELLENICK #4	2120	1612	508
72713	M	3	27N	11W	HALLOWAY FEDERAL #5	2120	1535	585
75671	G	13	28N	6W	SJ 28-6 UNIT #106	2116	1130	986
73633	O	16	26N	9W	HUERFANO UNIT #161	2115	1157	958
75322	K	11	27N	7W	SJ 28-7 UNIT #124	2113	909	1204
16183	G	10	27N	7W	SJ 28-7 UNIT #156	2110	996	1114
73520	G	31	28N	5W	SJ 28-5 UNIT #62	2110	1645	465
86407	H	15	29N	6W	SJ 29 6 UNIT #35 DK	2100	1483	617
73679	G	26	24N	5W	JICARILLA OLERU #2	2100	1232	868
72689	G	8	24N	5W	APACHE FEDERAL #3 DK	2100	1366	734
72855	G	4	26N	9W	HUERFANITO UNIT #51	2100	1487	613
72956	B	36	29N	10W	STATE COM AP #28	2100	1413	687
75195	K	23	29N	11W	PIERCE GAS COM #1	2100	1459	641
73821	O	26	30N	11W	FEDERAL F #1	2100	1227	993
16109	A	35	30N	13W	CITY OF FARMINGTON #1	2059	1112	947
73196	N	32	27N	4W	SJ 27-4 UNIT #30 DK	2092	1202	890
75354	A	22	28N	12W	GALLEGOS CANYON UNIT #218	2090	874	1216
73386	K	32	25N	6W	RINCON UNIT #160	2062	1064	998
67040	A	22	29N	5W	SJ 29-5 UNIT #113	2040	1434	637
12833	O	17	26N	6W	BLEECH A #22A	2070	1699	371
86116	H	6	26N	4W	JICARILLA 119 N #4 DK	2070	1245	827
86432	I	36	26N	5W	JICARILLA CONT 155 #16	2070	1449	621
72530	O	28	26N	11W	NAVAJO #1	2070	1400	670
75160	K	11	29N	10W	MARTIN GAS COM C #1	2069	1375	694
73403	N	8	29N	9W	HEATH GAS COM D #1	2069	1528	541
72773	H	26	24N	6W	SJ 24-6 UNIT #14 DK			

N.M.O.C.D. MICROGRAPHICS

BEST AVAILABLE COPY

SITE CODE	LOCATIONS	SEC	TWN	RNG	WELL NAME	DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
73483	L	5	29N	12W	HUDSON #3	2020	1354	626
66582	L	30	28N	9W	JACKRABBIT #2	2018	1143	875
80132	M	25	27N	9W	SJ 27-9 UNIT #11B	2018	1013	1005
87455	D	29	27N	9W	SJ 27-9 UNIT #52 DK	2018	629	1185
73277	M	20	25N	9W	DLANCO #1	2010	1390	620
67096	M	6	25N	9W	HOSKEPAND UNIT #18B	2000	1004	996
20239	I	27	26N	10W	HUERFANO UNIT #219	2000	696	1304
73963	L	10	26N	11W	O'H SANDOZ #3	2000	1377	623
73904	G	19	26N	11W	O'H SANDOZ #2	2000	1369	631
73510	P	16	27N	9W	SHELLY STATE COM #1	2000	1374	626
72270	O	22	27N	11W	SCOTT FED #8	2000	1031	969
73346	P	19	27N	11W	NAVAJO TRIB AA #1 DK	2000	1187	813
73605	M	9	29N	10W	ROCK ISLAND FEDERAL #1	2000	1329	671
73763	L	16	29N	11W	DIR HEADD O COM #1	1992	1347	645
73140	G	X	26N	9W	QUIZARRITA G #8	1986	841	1145
73240	I	31	27N	11W	HUELLMAY B FEDERAL #2	1984	1484	0
73463	J	33	26N	9W	HUERFANO UNIT #137	1980	1104	876
73268	A	13	26N	9W	HUERFANITO UNIT #81	1980	1206	774
72533	C	16	27N	11W	SULLIVAN NC FEDERAL #10A	1980	1364	616
73125	K	4	25N	9W	DUGDOZ GAS COM D #3	1980	1177	803
10655	P	34	26N	10W	HUERFANO UNIT #260	1976	401	1575
73519	E	13	26N	10W	HUERFANO UNIT #134	1976	1000	976
72549	G	36	28N	8W	SJ 28-8 UNIT 89A DK	1970	1051	919
26117	K	33	29N	7W	SJ 29-7 UNIT #11A	1970	0	1970
75126	I	35	30N	9W	ELLIOTT GAS COM N #1	1963	1304	659
73526	L	22	27N	11W	DOSTHIT FEDERAL #3	1960	1164	796

SITE CODE	LOCATIONS	SEC	TWN	RNG	WELL NAME	DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
79369	H	23	28N	12W	GALLEGOS CANYON UNIT #230	2020	1370	650
66631	I	31	29N	9W	JICARILLA CONT 159 #22 DK	2028	1285	743
18589	A	26	30N	13W	FEDERAL A #3	2030	1292	738
75542	K	30	27N	7W	NANCON UNIT #121	2031	1073	958
15057	N	4	29N	6W	LIVELY #3	2032	757	1275
19197	E	31	29N	10W	HUERFANO UNIT #243	2032	760	1272
73401	E	10	29N	9W	NORTHEAST HAYNES #7	2036	1485	551
20160	O	22	29N	13W	NMTC 99 #1	2040	1250	790
72705	G	9	27N	11W	HOOLDAAY FEDERAL #4	2040	1282	758
72650	P	26	29N	10W	GORDON A #2	2040	1270	770
73339	I	13	27N	9W	NANCON UNIT #177	2040	1440	600
73690	G	8	26N	9W	HUERFANITO UNIT #76	1980	1177	803
11365	M	29	27N	9W	SJ 27-9 UNIT #165	2042	612	1430
10346	L	15	25N	11W	CISCO #1	2042	764	1278
68436	M	6	26N	9W	TAFOYA E #1 DK	2045	1165	879
86696	G	15	28N	6W	SJ 28-6 UNIT #141	2046	748	1298
87074	A	17	27N	9W	SJ 27-9 UNIT #116	2046	1339	707
72574	A	6	26N	6W	RINCON UNIT #130 DK	2048	1344	704
73300	A	35	28N	12W	GALLEGOS CANYON UNIT #204	2050	1365	685
72606	H	16	27N	10W	W P MACKAYE A #1	2050	1245	805
86971	M	21	29N	7W	SJ 29-7 UNIT #125	2051	1200	851
73185	G	8	30N	12W	JOHN SCHUMACHER #1	2060	1329	731
86539	M	12	29N	6W	SJ 29-6 UNIT #92	2060	970	1090
72487	I	9	28N	11W	FRONTIER C #2 DK	2060	1920	540
73473	D	11	26N	9W	HUERFANO UNIT #160	2060	801	1259
73524	I	29	26N	9W	JICARILLA COM 159 #15	2060	906	1154

DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
2060	906	1154
2036	1465	551
2060	801	1259
2060	970	1090
2060	1920	540
2032	757	1275
2032	760	1272
2031	1073	958
2030	1292	738
2028	1285	743
2020	1370	650

SITE CODE	LOCATIONS	SEC	TWN	RNG	WELL NAME	DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
73483	L	5	29N	12W	HUDSON #3	2020	1354	626
66582	L	30	28N	9W	JACKRABBIT #2	2018	1143	875
80132	M	25	27N	9W	SJ 27-9 UNIT #11B	2018	1013	1005
87455	D	29	27N	9W	SJ 27-9 UNIT #52 DK	2018	629	1185
73277	M	20	25N	9W	DLANCO #1	2010	1390	620
67096	M	6	25N	9W	HOSKEPAND UNIT #18B	2000	1004	996
20239	I	27	26N	10W	HUERFANO UNIT #219	2000	696	1304
73963	L	10	26N	11W	O'H SANDOZ #3	2000	1377	623
73904	G	19	26N	11W	O'H SANDOZ #2	2000	1369	631
73510	P	16	27N	9W	SHELLY STATE COM #1	2000	1374	626
72270	O	22	27N	11W	SCOTT FED #8	2000	1031	969
73346	P	19	27N	11W	NAVAJO TRIB AA #1 DK	2000	1187	813
73605	M	9	29N	10W	ROCK ISLAND FEDERAL #1	2000	1329	671
73763	L	16	29N	11W	DIR HEADD O COM #1	1992	1347	645
73140	G	X	26N	9W	QUIZARRITA G #8	1986	841	1145
73240	I	31	27N	11W	HUELLMAY B FEDERAL #2	1984	1484	0
73463	J	33	26N	9W	HUERFANO UNIT #137	1980	1104	876
73268	A	13	26N	9W	HUERFANITO UNIT #81	1980	1206	774
72533	C	16	27N	11W	SULLIVAN NC FEDERAL #10A	1980	1364	616
73125	K	4	25N	9W	DUGDOZ GAS COM D #3	1980	1177	803
10655	P	34	26N	10W	HUERFANO UNIT #260	1976	401	1575
73519	E	13	26N	10W	HUERFANO UNIT #134	1976	1000	976
72549	G	36	28N	8W	SJ 28-8 UNIT 89A DK	1970	1051	919
26117	K	33	29N	7W	SJ 29-7 UNIT #11A	1970	0	1970
75126	I	35	30N	9W	ELLIOTT GAS COM N #1	1963	1304	659
73526	L	22	27N	11W	DOSTHIT FEDERAL #3	1960	1164	796

SITE CODE	LOCATIONS	SEC	TWN	RNG	WELL NAME	DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
73710	K	32	30N	12W	CANYON GAS COM #1	1942	1046	896
12177	A	16	30N	12W	NEW MEXICO FED #3-N	1920	1053	867
73910	C	7	25N	9W	HUERFANO UNIT #194	1920	1000	920
73914	G	7	25N	9W	HUN-FANO UNIT #194	1920	1269	651
73907	E	11	29N	13W	FARMINGTON COM #1	1911	1924	987
73950	N	32	30N	11W	FEDERAL STATE COM A #1	1910	1176	734
14289	P	6	31N	11W	ORANGER #16	1910	653	1257
11374	L	34	32N	9W	SJ 27-9 UNIT # 170	1910	653	1257
72223	P	7	26N	9W	HUERFANO UNIT #42 QS	1910	982	928
86502	A	26	29N	6W	SJ 29-6 UNIT #64	1910	982	928
75230	N	12	30N	13W	NAJOJA NC FEDERAL #2	1910	1177	733
75591	L	13	26N	9W	JICARILLA C #8 DK	1900	1176	724
75613	O	31	26N	9W	HUERFANO UNIT #166	1900	994	906
73701	G	34	29N	9W	NUCHANITO UNIT #94	1900	1140	760
73750	J	26	27N	10W	CA NCAHMS 8 #1 DK	1900	1317	583
73866	L	21	27N	10W	E J JOHNSON C #1	1900	1257	643
74203	M	12	27N	10W	NAVAJO ##A	1900	1285	615
75340	A	25	28N	11W	ANGEL PEAK 8 26	1900	1336	564
75147	H	33	29N	6W	SJ 29-6 UNIT 86Y	1900	1061	539
75014	A	25	31N	12W	SAXON M MESAS #2 DK	1900	1599	341
12602	L	1	27N	12W	E M PIPKEN #10	1890	1262	628
12659	L	27	29N	11W	OSCARITY FEDERAL C #2	1890	1514	376
20950	L	31	32N	11W	CLASSON #2 DK	1890	1240	650
73107	I	26	26N	9W	JICARILLA J 810	1884	1109	775
73910	M	20	29N	9W	SJ 29-9 UNIT #97	1883	747	1136
12634	L	17	28N	9W	RELD #23	1880	1277	603
16083	M	31	31N	12W	TALJAPAND #2	1860	1115	765
73276	N	20	26N	10W	HUERFANO UNIT #261	1872	498	1374
13971	C	36	28N	11W	WOODSONS STATE #1	1872	546	1326
11424	A	3	27N	7W	SJ 28-7 UNIT # 182	1872	619	1253

SITE CODE	LOCATIONS	SEC	TWN	RNG	WELL NAME	DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
73504	K	21	32N	6W	FEDERAL #13	1928	1228	700
73025	N	26	28N	6W	JICARILLA G #1-26	1930	1035	895
12744	A	26	26N	6W	JICARILLA G #1-26	1930	1135	795
24660	K	31	29N	7W	SJ 29-7 UNIT #111	1932	0	1932
23414	G	7	25N	9W	HUN-FANO UNIT #194	1936	1269	667
73907	E	16	26N	10W	HUERFANO UNIT #194	1937	936	1001
13116	P	35	29N	9W	JICARILLA J #12	1937	940	997
75593	P	17	29N	9W	JUDDSTON A #1	1939	1213	726
73486	O	13	30N	11W	HAMPTON #4	1940	1906	634
72965	P	7	26N	10W	DAY GAS COM #1	1940	1393	547
73062	P	5	27N	10W	C A MC ADAMS C #1	1940	1395	545
72946	E	1	26N	10W	HUN-FANO UNIT #10B DK	1940	1347	593
10681	H	1	25N	11W	CAMERON #9	1939	116	1823
20012	A	2	27N	11W	CHIS STATE COM #1	1939	136	1791
20928	E	25	31N	14W	PIKOW NCSA 8 #1	1930	466	1492
72946	P	29	27N	10W	HOLFAND UNIT #10S DK	1930	1380	570
07167	A	36	29N	6W	SJ 29-6 UNIT 99Y	1955	972	903
72905	H	24	32N	6W	SJ 32-9 UNIT #5	1956	1996	0
79901	G	17	28N	9W	SJ 28-9 UNIT #35	1957	920	1037
73750	A	13	31N	7W	NE NAVAJO UNIT #5N DK	1956	1227	731
14244	A	24	31N	12W	EAST #1 DK	1960	1593	697
73959	N	32	30N	11W	FEDERAL STATE COM A #1	1960	909	1051
14289	P	6	31N	11W	ORANGER #16	1960	1193	767
73907	E	11	29N	13W	FARMINGTON COM #1	1960	1101	799
73910	M	20	29N	9W	SJ 29-9 UNIT #94	1960	1213	747

DRIG REC AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
1928	1228	700
1930	1035	895
1930	1135	795
1932	0	1932
1936	1269	667
1937	936	1001
1937	940	997
1939	1213	726
1940	1906	634
1940	1393	547
1940	1395	545
1940	1347	593
1939	116	1823
1939	136	1791
1930	466	1492
1930	1380	570
1955	972	903
1956	1996	0
1957	920	1037
1956	1227	731
1960	1593	697
1960	909	1051
1960	1193	767
1960	1101	799
1960	1213	747

U.S.G.S. MICROGRAPHICS
DENVER CENTER

BASIN DAKOTA GAS POOL

VOLUMES IN MCFP @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** Q SEC	TWN	RNG	WELL NAME	RESERVES AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
19307	J 21	30N	13W	FARMI #1	1790	1130	660
19219	A 6	27N	9W	SJ 27-9 UNIT #5Y DK	1790	1177	613
19615	C 17	29N	9W	LAGO #1	1790	1402	388
19553	L 15	29N	10W	ALCHISHI #6	1795	1130	665
19342	J 15	26N	9W	BALLARD #42	1795	1242	553
18256	A 24	29N	6W	CHACRA MESA #1	1795	702	1093
25149	B 4	25N	9W	GUTIERREZ GAS COM B #1	1800	1466	534
25540	G 36	28N	11W	T L NICOLES C #1	1800	1380	420
27956	L 29	29N	6W	SJ 28-6 UNIT #110	1800	1199	601
17496	H 34	25N	6W	SALAZAN FEDERAL #4	1800	1267	533
19511	M 16	26N	5W	SJ 28-5 UNIT #61	1805	1196	607
19337	G 22	29N	6W	RINCON UNIT #191	1806	1271	535
19376	B 1	27N	6W	SJ 28-6 UNIT #169	1810	1181	629
12391	K 35	27N	6W	EMERICK F #45	1810	1312	498
13136	E 2	25N	5W	JICARILLA K #11	1812	846	966
18655	H 28	27N	5W	SJ 27-5 UNIT #124 DK	1815	622	1193
16423	L 4	25N	11W	NUDOSE 5 A 201	1819	0	1819
23674	K 35	29N	13W	GALLEGOS CANYON UNIT #164	1820	1121	699
19330	B 26	27N	7W	KINCON UNIT #172	1820	1262	558
19691	K 33	28N	5W	SJ 28-5 UNIT #66	1821	1115	706
14296	M 26	30N	10W	CREMIN A #4	1822	1196	626
15561	E 36	28N	12W	GALLEGOS CANYON UNIT #245	1827	1106	721
22354	C 15	27N	6W	KINCON UNIT #106 DK	1828	1390	438
07190	K 3	25N	5W	JICARILLA CONT 146-#21-DK	1829	607	1222
23104	L 33	30N	12W	MADDOX GAS COM #2	1830	1222	608
07050	B 9	27N	5W	SJ 27-5 UNIT #33	1830	837	993
25147	B 4	25N	5W	GUTIERREZ GAS COM B #1	1800	1466	534
25540	G 36	28N	11W	T L NICOLES C #1	1800	1380	420
27956	L 29	29N	6W	SJ 28-6 UNIT #110	1800	1199	601
17496	H 34	25N	6W	SALAZAN FEDERAL #4	1800	1267	533
19511	M 16	26N	5W	SJ 28-5 UNIT #61	1805	1196	607
19337	G 22	29N	6W	RINCON UNIT #191	1806	1271	535
19376	B 1	27N	6W	SJ 28-6 UNIT #169	1810	1181	629
12391	K 35	27N	6W	EMERICK F #45	1810	1312	498
13136	E 2	25N	5W	JICARILLA K #11	1812	846	966
18655	H 28	27N	5W	SJ 27-5 UNIT #124 DK	1815	622	1193
16423	L 4	25N	11W	NUDOSE 5 A 201	1819	0	1819
23674	K 35	29N	13W	GALLEGOS CANYON UNIT #164	1820	1121	699
19330	B 26	27N	7W	KINCON UNIT #172	1820	1262	558
19691	K 33	28N	5W	SJ 28-5 UNIT #66	1821	1115	706
14296	M 26	30N	10W	CREMIN A #4	1822	1196	626
15561	E 36	28N	12W	GALLEGOS CANYON UNIT #245	1827	1106	721
22354	C 15	27N	6W	KINCON UNIT #106 DK	1828	1390	438
07190	K 3	25N	5W	JICARILLA CONT 146-#21-DK	1829	607	1222
23104	L 33	30N	12W	MADDOX GAS COM #2	1830	1222	608
07050	B 9	27N	5W	SJ 27-5 UNIT #33	1830	837	993

BASIN DAKOTA GAS POOL

VOLUMES IN MCFP @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** Q SEC	TWN	RNG	WELL NAME	RESERVES AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
19330	M 23	30N	10W	KIDDLE B #11	1840	1138	702
13747	G 23	29N	11W	HARE GAS COM B #1	1840	1509	331
13618	N 5	29W	11W	FIPLEY 5 #1	1840	1302	538
15213	M 31	27N	5W	SJ 27-5 UNIT #97	1840	930	910
22697	C 10	28N	9W	NORFKAMD UNIT #123	1840	1350	490
19369	M 20	27N	6W	KINCOY UNIT #130	1840	979	861
07196	M 24	27N	6W	SJ 28-6 UNIT #156	1849	943	906
13642	J 36	26N	10W	NORAFAMD UNIT #134	1849	1234	595
12895	G 1	27N	10W	NORT-PODERAL D-#1	1850	1562	288
19653	H 14	27N	9W	SJ 27-5 UNIT #103	1853	848	1007
13004	N 14	30N	12W	ELDRA MALACE #1	1856	1155	701
19139	M 36	30N	9W	EIKINS GAS COM A #3	1860	1272	588
19197	J 21	29N	10W	GARCIA GAS COM B #1	1860	1337	523
19149	G 2	29N	9W	CHAVEZ GAS COM D #1	1860	1329	531
06691	B 25	29N	6W	SJ 29-6 UNIT #82 --	1860	992	906
23678	I 26	27N	10W	JACK FROST GAS COM C #1	1860	1156	704
12633	N 9	27N	9W	WHITLEY #6	1860	1343	517
12869	K 6	28N	9W	HANKS #10	1860	1149	711
17325	A 7	27N	6W	SJ 27-4 UNIT #5	1860	1686	274
07035	E 21	26N	9W	MORAFAMD UNIT #191	1860	756	1004
12612	G 15	26N	8W	COWSOK MATE #2	1860	1277	583
12776	B 10	26N	5W	JICARILLA A #2	1860	1296	564
07041	G 3	25N	5W	JICARILLA CONT 146 #17	1860	750	1110
07256	M 26	28N	6W	SJ 28-6 UNIT #152	1866	789	1077
15374	K 16	27N	9W	STATE GAS COM #1	1870	1118	752
13402	M 13	26N	11W	PLATERO MCKAMD #2	1870	1179	691
12895	G 1	27N	10W	NORT-PODERAL D-#1	1890	1562	288
19653	H 14	27N	9W	SJ 27-5 UNIT #103	1893	848	1007
13004	N 14	30N	12W	ELDRA MALACE #1	1896	1155	701
19139	M 36	30N	9W	EIKINS GAS COM A #3	1900	1272	588
19197	J 21	29N	10W	GARCIA GAS COM B #1	1860	1337	523
19149	G 2	29N	9W	CHAVEZ GAS COM D #1	1860	1329	531
06691	B 25	29N	6W	SJ 29-6 UNIT #82 --	1860	992	906
23678	I 26	27N	10W	JACK FROST GAS COM C #1	1860	1156	704
12633	N 9	27N	9W	WHITLEY #6	1860	1343	517
12869	K 6	28N	9W	HANKS #10	1860	1149	711
17325	A 7	27N	6W	SJ 27-4 UNIT #5	1860	1686	274
07035	E 21	26N	9W	MORAFAMD UNIT #191	1860	756	1004
12612	G 15	26N	8W	COWSOK MATE #2	1860	1277	583
12776	B 10	26N	5W	JICARILLA A #2	1860	1296	564
07041	G 3	25N	5W	JICARILLA CONT 146 #17	1860	750	1110
07256	M 26	28N	6W	SJ 28-6 UNIT #152	1866	789	1077
15374	K 16	27N	9W	STATE GAS COM #1	1870	1118	752
13402	M 13	26N	11W	PLATERO MCKAMD #2	1870	1179	691

BASIN DAKOTA GAS POOL

VOLUMES IN MCFP @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** Q SEC	TWN	RNG	WELL NAME	RESERVES AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
25047	B 3	27N	5W	SJ 27-5 UNIT #19Y	1735	737	998
06652	L 32	29N	5W	SJ 29-5 UNIT #53	1735	699	1036
06634	M 19	29N	5W	SJ 29-5 UNIT #51	1735	1032	703
19450	I 1	25N	9W	NEWCZZ 5 A	1732	476	1254
12664	J 2	25N	12W	NC GAFIN UNIT D #1	1732	1285	447
19413	M 4	26N	7W	LINDRITH #1A DK	1730	841	889
19624	O 25	26N	10W	MCCRAND UNIT #17C	1730	1255	475
06536	G 6	27N	6W	SJ 27-4 UNIT #40	1730	460	12Z9O
19622	L 30	28N	8W	PRICHARD E #9	1730	1262	468
13820	F 27	30N	11W	PUCSAC A #1	1730	1233	497
25422	K 24	28N	13W	CULEBRAS CANYON UNIT #240	1722	902	820
17042	L 9	26N	5W	NICHNEAST HAWKES #1	1720	1324	396
23469	N 9	27N	6W	SJ 27-5 UNIT #114	1720	764	956
23467	K 23	27N	7W	NANCUE UNIT #126	1720	1351	369
12636	E 23	27N	11W	L SCOTT FEDERAL #9	1720	1316	402
17515	P 19	27N	9W	LINCOLN #2	1710	1223	487
19220	N 24	31N	12W	LOST #3	1710	994	716
19426	A 36	29N	7W	SJ 29-7 UNIT #110	1706	611	1095
10817	A 36	26N	6W	JENSON A COM G # 12	1701	627	1074
20697	A 36	31N	14W	JENSON M25A A # 1	1701	451	1250
24011	O 16	26N	11W	JENTE J COM #1 DK	1700	1390	310
13421	A -	27N	7W	INCON UNIT #136	1700	1149	552
13087	G 32	27N	11W	WAGE FEDERAL #6	1700	1306	134
19819	K 2	25N	13W	ECHAMOSUK COM #3	1700	1119	581
06655	M 33	29N	6W	SJ 29-4 UNIT #33	1700	835	865
20655	X 30	26N	7W	SJ 28-7 UNIT #250	1700	0	1700

BASIN DAKOTA GAS POOL

VOLUMES IN MCFP @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** Q SEC	TWN	RNG	WELL NAME	RESERVES AT 1-79	CUM. PROD.	REMAIN. RES. AT 1-79
25299	A 6	26N	5W	JICARILLA WEST #6 DK	1740	1041	699
11412	O 24	27N	6W	SJ 28-6 UNIT #171	1743	686	1057
12725	N 13	31N	13W	LOVE #1	1750	0	1750
19034	L 19	28N	7W	SJ 28-7 UNIT #194	1750	1130	620
25254	G 23	30N	13W	WOODCK D FEDERAL COM #1	1754	1130	624
19242	A 34	29N	13W	MASOOD #30	1755	952	1303
12506	I 1	26N	6W	SHEEN D #17Z	1759	996	763
16110	L 35	30N	13W	CITY OF FARMINGTON #2	1760	1248	512
25008	N 15	30N	11W	BOYINGTON #15	1760	1008	752
25666	G 35	28N	5W	SJ 28-5 UNIT #13	1760	942	1018
25161	M 14	27N	11W	TRUCK FEDERAL #2	1760	1130	630
11519	M 27	27N	7W	TRYCON UNIT #203	1760	626	1134
25212	K 1	26N	9W	ANDERMATO UNIT #87 DK	1760	1160	600
25042	C 22	26N	6W	BIDER #2Y4	1760	1224	536
19626	A 36	29N	7W	SJ 29-7 UNIT #105	1760	1240	520
19220	N 24	31N	12W	LOST #3	1710	994	716
25161	M 14	27N	11W	TRUCK FEDERAL #2	1760	1130	630
25666	G 35	28N	5W	SJ 28-5 UNIT #13	1760	942	1018
25008	N 15	30N	11W	BOYINGTON #15	1760	1008	752
16110	L 35	30N	13W	CITY OF FARMINGTON #2	1760	1248	512
12506	I 1	26N	6W	SHEEN D #17Z	1759	996	763
19242	A 34	29N	13W	MASOOD #30	1755	952	1303
25254	G 23	30N	13W	WOODCK D FEDERAL COM #1	1754	1130	624
19034	L 19	28N	7W	SJ 28-7 UNIT #194	1750	0	1750
12725	N 13	31N	13W	LOVE #1	1750	1041	709
11412	O 24	27N	6W	SJ 28-6 UNIT #171	1743	686	1057
25299	A 6	26N	5W	JICARILLA WEST #6 DK	1740	1041	699

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	ORIG RES AT 1-79	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
14265	C 3 31N 12W	DICKEY F-A	1670	1119	551
72906	E 23 32N 6W	SJ 32-9 UNIT #4	1670	1393	277
73411	G 20 27N 6W	NIX-FED UNIT #175	1643	1120	523
17123	J 14 26N 9W	NIX-FED UNIT A #11	1640	916	724
61157	D C 26N 7W	NUCLA-FED UNIT #200	1645	736	687
12207	K 30 31N 12W	LEA #1	1650	1395	255
17058	M 26 32N 12W	FEDERAL NPE #1	1650	1459	191
72617	J 36 30N 11W	NIX FED STATE COM #1	1650	1097	553
20164	D 14 29N 12W	CALLEDOS CANYON UNIT #107	1650	999	651
75209	C 23 28N 9W	FEDERAL PLUERAL #3	1650	787	863
12496	K 16 28N 9W	KELLY #18	1650	1311	339
73507	E 14 27N 11W	PUBLETEUM FEDERAL #11	1650	1065	585
12706	M 26 32N 12W	FEDERAL NPE #1	1650	1459	191
72617	J 36 30N 11W	NIX FED STATE COM #1	1650	1097	553
20164	D 14 29N 12W	CALLEDOS CANYON UNIT #107	1650	999	651
75209	C 23 28N 9W	FEDERAL PLUERAL #3	1650	787	863
12496	K 16 28N 9W	KELLY #18	1650	1311	339
73507	E 14 27N 11W	PUBLETEUM FEDERAL #11	1650	1065	585
72624	A 3 26N 7W	NCA #1	1650	942	708
20624	C 25 26N 5W	JICARILLA CONT 155 #20 DK	1650	629	1021
76952	E 13 27N 5W	SJ 27-5 UNIT #107	1654	653	1001
78097	B 2 27N 5W	SJ 27-5 UNIT #110	1654	710	944
72611	P 27 26N 5W	JICARILLA APACHE #6	1654	861	793
12206	N F 31N 12W	GROSS #1	1660	1116	544
73738	K 19 30N 12W	PAN AMERICAN FED C #1	1660	991	669
12693	M J 29N 10W	MCAL #15	1660	1178	482
75360	B 27 28N 10W	MOBILS #15	1660	844	816
86409	K 32 26N 5W	JICARILLA CONT 155 #12 DK	1660	1104	556
86557	K 33 26N 5W	JICARILLA APACHE 413 DK	1665	905	760
75226	I 21 30N 12W	NAVAJO DRS COM B #1	1667	995	672
73411	G 20 27N 6W	NIX-FED UNIT #175	1643	1120	523
17123	J 14 26N 9W	NIX-FED UNIT A #11	1640	916	724
73724	P 27 27N 10W	JACK PAGET G #1 DK	1640	1145	495
61252	G 35 27N 10W	NUNN-FED UNIT #210	1640	623	1017

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	ORIG RES AT 1-79	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73738	K 19 30N 12W	PAN AMERICAN FED C #1	1660	991	669
12693	M J 29N 10W	MCAL #15	1660	1178	482
75360	B 27 28N 10W	MOBILS #15	1660	844	816
86409	K 32 26N 5W	JICARILLA CONT 155 #12 DK	1660	1104	556
86557	K 33 26N 5W	JICARILLA APACHE 413 DK	1665	905	760
75226	I 21 30N 12W	NAVAJO DRS COM B #1	1667	995	672
73411	G 20 27N 6W	NIX-FED UNIT #175	1643	1120	523
17123	J 14 26N 9W	NIX-FED UNIT A #11	1640	916	724
73724	P 27 27N 10W	JACK PAGET G #1 DK	1640	1145	495
61252	G 35 27N 10W	NUNN-FED UNIT #210	1640	623	1017

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	ORIG REC AT 1-79	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72563	J 21 26N 11W	BLOCK A #1	1600	1023	577
75826	H 28 27N 9W	NUERPAYTO UNIT #03	1600	1022	578
72108	P 34 27N 10W	MCADAMS #2 DK	1600	1029	571
73959	C 24 27N 10W	J C GORDON U #5	1600	1036	564
66570	P 11 28N 6W	SJ 28-6 UNIT #136	1600	946	1004
12705	H 10 29N 10W	MAZE #1R	1600	919	681
73999	J 30 29N 12W	CALLEDOS CANYON UNIT #16R	1600	1096	504
20159	A 14 27N 13W	MORRIS GU #1	1600	853	747
73551	K 2 30N 11W	COLLIHON COM A #1	1600	854	746
12726	M 4 30N 13W	NAVAJO #1	1600	1206	394
72474	A 24 30N 14W	NASCUP #1	1600	1047	553
78696	A 29 31N 11W	HEATON #1-GK	1600	1137	463
73728	M 24 31N 13W	MILLIKIN #1 JK	1600	1011	589
79953	C 36 27N 9W	LOOKWICK #11	1595	816	779
86567	H 14 26N 6W	SJ 28-6 UNIT #101	1595	672	723
12821	P 33 26N 6W	NC FEDERAL #1	1594	1107	487
17114	C 14 26N 6W	JICARILLA A #9	1594	973	621
13119	N 11 26N 5W	JICARILLA B #4	1593	973	720
74655	C 2 29N 13W	SOUTHFORK MOUNDS COM #1	1592	1325	267
73075	M 13 26N 6W	NAVAJO FEDERAL #1 DK	1590	995	695
73340	G 21 27N 6W	NANCUE UNIT #180	1590	909	681
75201	L 36 27N 9W	NAVAJO-FED UNIT #46 DK	1590	1167	423
73952	O 20 29N 10W	SAN JACINTO #6	1590	804	786
12209	H 35 31N 13W	RAYNE #2	1590	1180	410
12212	N 13 31N 13W	STACK #1	1590	1267	323
73185	O 15 26N 9W	JACKRABBIT #11 DK	1585	860	725

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U SEC TWN RNG	WELL NAME	ORIG REC AT 1-79	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
13641	L 24 26N 11W	PLAILAD HUAVAD #1	1600	1261	339
73055	A 30 27N 9W	NORTHWEST #3 DK	1600	1105	495
11456	A 30 27N 5W	SJ 27-5 UNIT #104	1602	488	1114
86456	D 26 27N 5W	SJ 27-5 UNIT #130	1604	707	897
86565	C 25 28N 6W	SJ 28-6 UNIT #139	1607	159	848
13958	P 23 27N 10W	J C GORDON D #4	1607	1348	259
74644	I 15 27N 5W	SJ 27-5 UNIT #108	1607	992	615
86559	O 12 25N 10W	HUERFANO UNIT #130	1607	731	876
73259	B 10 26N 9W	HUERFANITO UNIT #66	1606	988	620
13166	A 24 27N 11W	MANCOCK FEDERAL #3	1610	1101	509
73575	N O 27N 8W	SCHLUMBERGER A #6	1610	902	708
86659	N 31 29N 5W	SJ 29-5 UNIT #54	1614	621	993
78836	P 15 26N 10W	HUERFANITO UNIT #136	1614	623	791
12727	K 4 29N 12W	DEFENSIVE FEDERAL #1	1620	957	663
13913	N 11 26N 9W	HUERFANITO #6	1620	1065	555
72662	P 20 25N 9W	FICARILLA 20 #1	1620	884	736
11414	O 7 27N 6W	SJ 27-6 UNIT #124	1625	548	1077
11425	M 3 27N 7W	SJ 27-7 UNIT # 191	1627	586	641
83142	H 11 29N 13W	FRUIN COM #1	1627	609	1018
76554	N 36 29N 6W	SJ 29-6 UNIT #141	1628	785	843
86569	K 6 32N 7W	SJ 32-7 UNIT #3A DK	1627	926	701
11414	O 7 27N 6W	SJ 27-6 UNIT #124	1625	548	1077
73662	P 20 25N 9W	FICARILLA 20 #1	1620	884	736
13913	N 11 26N 9W	HUERFANITO #6	1620	1065	555
12727	K 4 29N 12W	DEFENSIVE FEDERAL #1	1620	957	663
78836	P 15 26N 10W	HUERFANO UNIT #136	1614	623	791
86559	N 31 29N 5W	SJ 29-5 UNIT #54	1614	621	993
74655	C 2 29N 13W	SOUTHFORK MOUNDS COM #1	1592	1325	267
73075	M 13 26N 6W	NAVAJO FEDERAL #1 DK	1590	995	695
73340	G 21 27N 6W	NANCUE UNIT #180	1590	909	681
75201	L 36 27N 9W	NAVAJO-FED UNIT #46 DK	1590	1167	423
73952	O 20 29N 10W	SAN JACINTO #6	1590	804	786
12209	H 35 31N 13W	RAYNE #2	1590	1180	410
12212	N 13 31N 13W	STACK #1	1590	1267	323
73185	O 15 26N 9W	JACKRABBIT #11 DK	1585	860	725

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES AT 1-79	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
11404	A	12	27N	6W	SJ 27-6 UNIT #127	1584	535	1049
75262	L	23	27N	9W	HUEP-ANITO UNIT #8N DK	1584	994	590
17141	K	19	26N	4W	JICARILLA H #7	1581	754	827
07247	N	27	28N	6W	SJ 28-6 UNIT #102	1580	593	987
75424	P	16	30N	13W	STATE GAS COM D1 #1	1580	624	956
16099	M	29	31N	12W	TALTAFERRO #4	1580	1090	490
06580	D	31	26N	4W	JICARILLA #3	1579	984	595
06585	L	21	28N	6W	SJ 28-6 UNIT #142	1579	803	776
75800	I	10	28N	13W	BAY MARE #1	1579	613	966
10750	L	19	24N	5W	JICARILLA APACHE D # 14	1577	431	1146
20853	B	10	28N	7W	SJ 28-7 UNIT #248	1575	0	1575
20851	P	7	28N	7W	SJ 28-7 UNIT #246	1575	0	1575
73849	B	19	27N	11W	FULLERTON FEDERAL #3	1570	1256	314
75861	O	23	28N	8W	MARBLE #3	1570	726	844
88531	A	27	29N	6W	SJ 29-6 UNIT #85	1570	709	861
73001	G	10	27N	8W	KINCUN UNIT #139	1569	1152	417
75907	A	26	26N	6W	VAUGHN #2	1565	854	711
72841	J	10	24N	5W	APACHE FEDERAL #10	1560	903	657
20103	M	25	25N	6W	MCKENZIE FED #1	1560	759	801
75650	N	13	26N	5W	JICARILLA C #7 DK	1560	959	601
73372	G	6	27N	5W	SJ 27-5 UNIT #70 DK	1560	1217	343
72665	C	8	29N	10W	NYE #2	1560	1294	266
73003	P	4	30N	11W	ONA MAGEE F1	1560	909	651
72341	M	12	32N	7W	ALLISON UNIT #13 DK	1560	1005	555
20396	A	13	25N	11W	CANYON A 12	1559	252	1307
18554	A	25	25N	11W	CANYON #17	1559	130	1429

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES AT 1-79	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
10642	G	11	25N	11W	CANYON A 11	1559	237	1322
10345	G	14	25N	11W	CANYON # 8	1559	236	1323
10354	M	34	26N	11W	GALLEGOS # 8	1559	59	1500
73030	K	12	31N	13W	MESCO FEDERAL M #1 DK	1559	784	775
10993	E	18	30N	10W	SCHUMACHER #3 DK	1557	540	1017
72875	J	12	29N	13W	SMITH #1	1548	1001	547
18525	C	32	26N	10W	HUERFANO UNIT 4245	1544	543	1001
73257	L	9	30N	11W	SAM COOLEY #1	1540	807	733
73774	O	31	30N	11W	PAN AM FED GAS COM B #1	1540	946	594
73835	M	15	27N	9W	SKELLY GOVERNMENT #2	1536	1119	417
73819	N	16	28N	9W	STATE COM A #2	1535	1008	527
7359.	P	22	29N	13W	SAN JUAN GRAVEL A #1	1535	1330	205
87097	M	2	26N	5W	JICARILLA GAS COM 35 C #1	1534	609	925
17355	I	1	25N	5W	JICARILLA A 15	1534	722	812
73031	O	23	26N	11W	NASSAU #3	1534	696	838
11486	H	31	29N	5W	SJ 29-5 UNIT #55	1533	581	952
20257	L	17	28N	7W	SJ 28-7 UNIT #239	1532	453	1079
24371	G	31	29N	7W	SJ 29-7 UNIT #110	1532	111	1421
15447	M	30	28N	4W	SJ 28-4 UNIT #34	1531	536	995
86550	L	14	27N	5W	SJ 27-5 UNIT #101	1530	841	689
75893	G	36	27N	8W	JOHNSTON A #13	1530	783	747
73925	L	31	27N	8W	NAVAJO INDIAN E #5 DK	1530	979	551
73503	J	4	29N	10W	PEUILLE A # 5	1530	1176	354
75124	G	35	30N	11W	MEDINAL H #1	1528	898	630
73336	H	3	24N	6W	CANYON LARGO UNIT #117	1520	1078	442
16920	E	23	26N	4W	JICARILLA A #6	1520	1103	417

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES AT 1-79	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
06576	A	32	26N	5W	JICARILLA GAS COM C #1 DK	1520	633	887
11422	G	1	27N	7W	SJ 27-7 UNIT # 103	1520	482	1038
75371	A	20	27N	9W	HUERFANITO #9	1520	897	623
73265	L	20	27N	11W	JOGEL PAR #2	1520	1185	335
12584	O	13	28N	9W	REID #1A	1520	1052	468
73850	M	5	30N	12W	L C KELLY #1	1520	1130	390
11405	M	12	27N	6W	SJ 27-6 UNIT #102	1515	547	968
02094	A	15	27N	13W	FAIRFIELD #2	1515	1203	312
17152	L	1	26N	5W	JICARILLA G #1	1513	588	925
87065	M	22	28N	5W	SJ 28-5 UNIT #82	1513	676	837
12580	M	7	30N	12W	NEW MEXICO FED #3-M	1511	874	637
73903	A	9	26N	11W	D M RANDEL #3	1510	1316	194
12651	J	29	27N	9W	A D HOUSON #4	1510	1083	427
87300	K	7	27N	5W	SJ 27-5 UNIT #126	1508	710	798
11363	A	25	27N	5W	SJ 27-5 UNIT #140	1503	572	931
73403	K	25	27N	7W	KINCUN UNIT #134	1503	1075	428
18924	A	24	28N	7W	SJ 28-7 UNIT #157	1503	473	1030
11469	M	30	29N	6W	SJ 29-6 UNIT #107	1503	520	983
73467	J	16	26N	9W	HUERFANO UNIT #133	1500	943	557
75909	G	26	28N	10W	HUERFANO UNIT #127R	1500	825	675
75572	E	17	27N	8W	FLORANCE #65	1500	708	792
12369	D	6	27N	10W	SIMMONS GAS, FEDERAL #2-M	1500	1190	310
25924	O	35	29N	5W	SJ 29-5 UNIT #61	1500	0	1500
25893	N	35	29N	5W	SJ 29-5 UNIT #90	1500	0	1500
75716	A	4	30N	8W	MOORE #7	1497	716	774
19262	M	28	29N	5W	SJ 29-5 UNIT #65	1496	434	1062

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES AT 1-79	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
87064	L	6	27N	5W	SJ 27-5 UNIT #114	1493	103	1390
73007	A	23	27N	13W	KUTZ #1	1490	940	550
16106	L	1	30N	13W	REID A #2	1490	1146	344
87262	B	27	27N	5W	SJ 27-5 UNIT #79	1488	882	606
19272	M	14	28N	5W	SJ 28-5 UNIT #91	1488	516	972
12652	N	31	29N	9W	CAIN #15	1484	1178	306
72774	D	3	29N	13W	SOUTHERN UNION #1	1484	992	492
83151	C	5	26N	11W	JINEDA #1	1483	668	815
73469	J	21	26N	9W	HUERFANO UNIT #136	1480	1400	480
74913	I	2	26N	10W	HUERFANO UNIT #109 DK	1480	979	501
87119	A	35	26N	11W	P L DAVIS #4	1480	868	612
75326	G	20	27N	10W	C A NC ADAMS D #2	1480	753	727
73073	B	20	28N	9W	LACKEY B #1B	1480	1196	284
73163	I	28	30N	12W	JOHNSTON #1 DK	1480	1030	450
72556	A	5	30N	13W	KNIGHT #1	1480	1053	427
17008	K	35	31N	13W	PAYNE #1	1480	1068	412
86637	H	12	32N	8W	REESE MESA #1 DK	1480	662	818
86656	L	25	27N	5W	SJ 27-5 UNIT #127	1475	734	741
12451	N	19	30N	12W	NEW MEXICO FED #1-M	1474	802	672
11362	K	20	27N	5W	SJ 27-5 UNIT #139	1472	672	800
75576	O	6	27N	8W	SCHWERTFEGER A #5	1470	960	510
12263	A	25	31N	13W	CAIN #1	1470	1230	240
72751	O	4	27N	11W	FRONTIER C #1 DK	1465	1037	428
86447	P	6	26N	5W	TRIBAL C #4 DK	1464	852	612
10805	I	34	26N	5W	JICARILLA APACHE #16	1463	574	889
11366	A	3	27N	6W	SJ 27-6 UNIT #98 Y	1463	550	913

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DEVELOP GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
19235	K	16	29N	7W	SJ 29-7 UNIT #106	1463	497	966
12845	A	24	25N	10W	NAVAJO ALLOTTED COM #1	1461	792	669
72640	C	11	26N	10W	HUERFANO UNIT #116 DK	1460	981	479
73220	P	4	29N	11W	POWELSON A #1	1460	1049	411
73008	M	20	30N	12W	RICE #1	1460	951	509
87158	B	6	31N	5W	ROSA UNIT #53	1455	567	888
12904	O	4	25N	4W	JICARILLA APACHE TR 144#1	1433	412	1041
75982	G	6	25N	9W	HOLLAND UNIT #107	1451	754	697
75518	G	6	31N	12W	MC DERMITT #1 DK	1450	734	716
75202	K	14	29N	9W	LARGO FEDERAL #1 DK	1448	869	579
10691	A	3	25N	6W	CANYON LARGO UNIT #292	1446	510	936
75446	N	3	26N	9W	HUERFANITO UNIT #103	1440	839	601
75416	L	31	27N	5W	NAVAJO C #2	1440	887	553
73830	D	11	27N	10W	K N SULLIVAN #3	1440	1022	418
75145	J	10	28N	6W	SJ 28-6 UNIT #117	1440	768	672
75728	A	1	26N	13W	FEDERAL #15	1440	1014	426
75063	G	27	30N	10W	RIDDLE B #10	1440	890	550
73396	A	3	30N	11W	ZULLA CALLOWAY #1	1440	799	641
87251	O	34	26N	10W	HUNAPANO UNIT #121	1435	541	894
87288	G	12	27N	6W	SJ 28-6 UNIT #161	1435	676	759
71408	N	9	27N	4W	SJ 27-4 UNIT #7	1433	859	574
86519	D	29	26N	4W	JICARILLA #5 DK	1432	763	669
10757	C	3	26N	5W	JICARILLA APACHE # 4	1431	537	894
73028	K	4	25N	5W	JICARILLA CONT 146 #11 DK	1430	716	714
75506	P	20	27N	8W	NEWSOM #17	1430	909	521
73171	G	8	27N	8W	SCHWERDTFEGER A #20	1430	593	537

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75405	L	14	27N	9W	MARSHALL #1	1430	770	660
72700	K	6	27N	11W	HOLLOWAY FEDERAL #3	1430	856	574
73678	N	9	29N	9W	W D HEATH A #9	1430	1094	336
75718	F	22	30N	12W	FLORA VISTA #1	1430	695	735
75993	L	7	25N	9W	HUERFANO UNIT #189	1425	679	746
75726	N	10	27N	7W	SJ 27-7 UNIT #145	1425	787	638
75396	A	14	28N	13W	GALLEGOS CANYON UNIT #234	1425	714	711
11356	L	18	27N	5W	SJ 27-5 UNIT # 163	1422	541	881
73023	O	18	26N	5W	APACHE FEDERAL #14	1420	941	479
72756	E	36	25N	6W	CANYON LARGO UNIT #95 DK	1420	1196	224
75560	L	9	26N	8W	NEWSOM B #13	1420	673	747
72542	I	3	26N	10W	HUERFANO UNIT #116 DK	1420	993	427
73426	N	9	27N	5W	SJ 27-5 UNIT 686	1420	931	489
17139	O	2	25N	5W	JICARILLA K #12	1418	735	683
19424	N	21	25N	5W	SJ 25-5 UNIT # 64	1418	594	824
14274	N	6	31N	12W	COLEPEPPER MARTIN #4	1418	751	667
10812	A	22	26N	6W	BRECCIA D #346	1415	0	1415
73334	G	27	27N	6W	RINCON UNIT #165	1414	1002	412
72658	A	19	30N	10W	LUDWICK #15	1414	930	484
75926	N	5	27N	4W	SJ 27-4 UNIT #39	1413	541	872
73102	N	22	27N	6W	RINCON UNIT #158	1410	975	435
73834	A	11	30N	13W	BELL FEDERAL GAS COM D #1	1410	762	648
73246	O	25	30N	14W	TWIN MOUNDS #1	1410	1127	283
86590	B	30	27N	4W	SJ 27-4 UNIT #53	1408	678	730
86551	N	1	27N	5W	SJ 27-5 UNIT #100	1401	626	775
75495	G	20	26N	5W	JICARILLA A #5 DK	1400	950	450

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75447	M	2	26N	9W	HUERFANITO UNIT #106	1400	654	746
75269	B	12	26N	9W	HUERFANITO UNIT #91	1400	763	637
73740	H	4	27N	9W	TURNER HUGHES #14 DK	1400	784	616
75320	K	20	27N	10W	C A MEADORS G #1	1400	869	531
72918	A	28	27N	11W	NOLACK #4	1400	1070	330
72775	K	33	31N	13W	PARKER #1	1400	842	558
10519	D	5	25N	10W	HANSON A 3	1398	160	1238
12773	A	11	25N	10W	NAVAJO #2	1395	1007	388
87295	A	21	27N	5W	SJ 27-5 UNIT #122	1395	626	769
14266	C	1	31N	12W	JAVES #13	1394	887	507
75377	C	31	30N	12W	FEDERAL GAS COM H #1	1390	904	486
11437	A	20	27N	7W	SJ 28-7 UNIT #193	1382	669	713
15951	N	22	28N	7W	SJ 28-7 UNIT #220	1382	937	445
20016	K	14	25N	11W	NAVAJO ALLOTTEES F # 2	1381	270	1111
19486	K	8	30N	5W	SA 30-5 UNIT # 37	1381	442	939
75491	H	16	26N	5W	JICARILLA B #7 DK	1380	557	823
75267	B	1	26N	9W	HUERFANITO UNIT #90 DK	1380	961	419
75260	B	23	27N	9W	HUERFANITO UNIT #86 DK	1380	827	553
75115	K	5	29N	9W	ARCHULETA GAS COM A #3	1380	979	401
73815	C	26	30N	11W	J S HANIMAN A #1	1380	762	618
75476	H	10	30N	13W	J P BELL #1	1380	876	504
73047	D	12	30N	13W	BELL FEDERAL GAS COM A #1	1379	834	545
73409	H	13	30N	14W	HUMBLE N NAVLAND #1	1376	916	460
87152	K	28	27N	5W	SJ 27-5 UNIT #121	1372	690	682
72805	L	18	27N	6W	SJ 27-6 UNIT X #14 DK	1371	1094	277
16925	M	17	29N	5W	SJ 29-5 UNIT # 63	1371	465	906

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73326	D	30	27N	9W	LUDWICK #10	1370	685	685
73400	L	29	28N	9W	HANCOCK #6	1370	1094	276
75345	J	10	27N	10W	C M MORRIS COM #1	1367	986	481
75957	K	20	26N	6W	SJ 26-6 UNIT #145	1365	736	629
75618	E	16	27N	8W	FLORANCE #65	1364	832	532
16929	M	34	25N	5W	JICARILLA L 16	1362	572	790
17150	B	12	26N	5W	JICARILLA G #10	1362	615	747
22025	L	36	31N	14W	MINOR MESA A # 2	1362	378	984
87294	N	17	27N	5W	SJ 27-5 UNIT #123	1361	671	690
73655	D	4	26N	4W	JICARILLA APACHE 16/PICUR	1360	964	396
75047	G	25	27N	9W	NAVAJO #1 DK	1360	956	404
75274	H	3	30N	8W	FLORANCE FEDERAL #36 DK	1360	955	405
73027	N	28	30N	10W	STEWART #5	1360	912	448
73131	K	8	31N	11W	CASE #9	1360	786	574
10633	H	1	25N	6W	CANYON LARGO UNIT #290	1355	363	992
25954	O	34	25N	5W	SJ 25-5 UNIT #28	1350	0	1350
22549	K	34	29N	5W	SJ 29-5 UNIT #89	1350	0	1350
75277	I	31	30N	12W	QUINN GAS COM #1	1350	626	724
75211	A	23	31N	13W	BARKER DOME GAS COM #1	1349	669	680
73510	I	31	31N	13W	STRIDLING #1	1349	915	434
73799	M	23	30N	13W	MC CORD B #1	1348	840	508
11350	M	31	27N	4W	SJ 27-4 UNIT #58	1341	525	816
19029	L	34	28N	7W	SJ 28-7 UNIT #131	1341	558	783
19026	E	21	28N	8W	LIVELY #2	1341	560	781
86493	C	16	26N	4W	JIC AP 10L CHOLO #11 DK	1340	920	420
73760	P	4	27N	12W	GALLEGOS CANYON UNIT #147	1340	1050	290

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72020	P	7	29N	12W	BLANCO 29-12 COM #1	1340	847	493
72950	J	12	30N	12W	KATE STANDAGE #1	1340	744	596
72109	A	14	30N	13W	VIERSON #1	1340	889	451
75383	J	34	32N	12W	NEWBERRY A #6	1340	925	415
86920	N	13	29N	8W	SJ 29-8 UNIT #83	1339	835	504
73817	B	1	29N	11W	SHULTS FEDERAL #1	1339	906	433
75044	H	26	27N	9W	HUERFANITO UNIT #74 DK	1337	772	565
75548	E	20	28N	9W	MECHENER #1	1333	830	503
17122	I	35	26N	5W	JICARILLA D #14	1331	746	585
14131	M	7	27N	12W	N S RIDDLE #1	1331	441	890
73389	A	6	27N	5W	SJ 27-5 UNIT #82	1330	961	369
73289	A	9	27N	9W	RIDDLE A #1 DK	1330	633	697
13971	C	26	27N	10W	JACK FROST J #1	1330	1076	254
75370	N	26	28N	12W	GALLEGOS CANYON UNIT #232	1330	944	386
73462	K	14	29N	13W	FARMINGTON A COM #1	1330	939	391
73536	G	15	27N	7W	SJ 26-7 UNIT #132	1327	865	462
87195	A	10	25N	5W	JICARILLA CONT 140 822 DK	1325	691	634
87249	J	23	26N	9W	HUERFANO UNIT #209	1325	721	604
11377	A	35	27N	5W	SJ 27-5 UNIT # 147	1325	543	782
75506	B	31	28N	11W	T L RHODES C #3	1325	765	560
75918	H	16	28N	6W	SJ 28-6 UNIT #149	1323	665	658
10308	O	7	25N	10W	CHACOEY-FEDERAL # 1	1320	282	1038
72544	K	13	27N	13W	GINTHER GAS COM #2	1320	1038	282
06344	M	22	28N	6W	SJ 28-6 UNIT #119	1320	645	675
75914	L	10	29N	4W	SJ 29-4 UNIT #43	1318	638	680
75109	C	36	30N	11W	STATE #32	1316	785	531

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
11409	H	14	27N	6W	SJ 26-6 UNIT # 181	1313	398	915
73335	O	16	26N	5W	FOSTER #2	1310	881	429
73108	N	15	27N	11W	BOLACK #2	1310	884	426
87136	I	28	28N	6W	SJ 28-6 UNIT #148	1310	693	617
75417	E	13	26N	9W	TIGBAR FEDERAL #1	1308	698	610
11391	G	5	27N	6W	SJ 26-6 UNIT #170 DK	1305	525	780
67259	N	29	28N	6W	SJ 28-6 UNIT #154	1305	664	641
11316	O	12	26N	7W	RINCON UNIT #134	1304	490	814
11313	G	2	26N	7W	RINCON UNIT # 201	1304	535	769
12869	A	10	26N	5W	JIC APACHE TR 151 #2	1302	734	568
75535	O	15	28N	5W	JICARILLA B #8 DK	1302	794	508
11376	K	35	29N	5W	SJ 29-5 UNIT #144	1302	384	918
11361	G	26	27N	5W	SJ 27-5 UNIT #131	1302	568	734
87249	N	16	28N	6W	SJ 28-6 UNIT #159	1302	668	634
75853	M	10	29N	8W	ROELOFS #2	1302	823	479
20018	O	23	25N	11W	NAVAJO ALLOTTEE M P 5	1300	276	1024
75460	K	21	28N	5W	JICARILLA B #5	1300	735	565
10845	C	12	26N	6W	LINDRITH B 19	1300	439	861
11449	N	26	26N	7W	SJ 26-7 UNIT # 188	1300	494	806
19564	K	21	28N	7W	SJ 28-7 UNIT #154	1300	225	1075
71914	M	32	26N	9W	STOREY C #13	1300	893	407
11061	L	26	29N	5W	SJ 29-5 UNIT #27	1300	127	1173
12678	A	16	30N	13W	LUNT #62	1300	1037	263
22030	I	24	31N	14W	PINON MESA C # 2	1300	230	1070
10360	F	31	26N	11W	GALLEGOS # 10	1299	0	1299
10748	G	30	26N	11W	GALLEGOS # 9	1299	0	1299

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
10367	L	12	32N	8W	NEESE MESA # 2 DK	1293	337	956
19310	B	10	25N	11W	CANYON # 1	1291	504	787
18544	H	28	29N	5W	SJ 29-5 UNIT #70	1290	136	1154
12589	M	6	30N	12W	NEW MEXICO FED #6-M	1290	1054	236
16015	L	34	30N	13W	MC COY #2	1290	832	458
73797	B	27	30N	13W	MC KEE #1	1290	929	361
75402	A	14	26N	5W	JICARILLA A #3 DK	1285	781	504
86591	K	19	27N	6W	SJ 27-6 UNIT #30	1285	642	643
74634	E	26	25N	5W	JICARILLA APACHE A #6 DK	1280	1143	137
73189	K	3	26N	7W	LINDRITH #13 DK	1280	720	560
72297	C	2	26N	10W	HUERFANO UNIT #99 DK	1280	933	347
07085	B	25	26N	11W	P L DAVIS #2	1280	743	537
75301	G	3	26N	11W	MOORE A #1	1280	841	439
75565	C	20	27N	8W	FLORANCE #86	1280	739	541
75153	G	11	27N	9W	BUNNY ET AL #2	1280	938	342
75142	N	26	28N	5W	FEUILLE FEDERAL #2	1280	662	618
73402	E	2	29N	11W	FEDERAL E COM #1	1280	835	445
75208	H	3	30N	9W	FLORANCE #19 DK	1280	703	577
75927	K	4	27N	6W	SJ 27-4 UNIT #94	1279	519	760
11318	A	27	27N	7W	RINCON UNIT #202	1278	475	803
73084	L	30	30N	10W	SELLERS #6	1275	695	580
67282	L	23	28N	5W	SJ 28-5 UNIT NP 906	1274	552	722
75168	A	34	30N	9W	ELLIOTT GAS COM K #1	1274	885	389
17134	L	2	26N	5W	JICARILLA G #6	1273	601	672
86659	K	27	27N	5W	SJ 27-5 UNIT # 128	1271	543	728
72912	G	8	31N	11W	MUGGE #2	1270	930	340

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
14269	O	21	31N	12W	SAUL, ALST #2	1270	925	345
75590	P	33	26N	5W	MICHENER #2	1267	779	488
10854	K	35	26N	6W	KLEIN #27	1262	30	1232
75647	L	34	29N	6W	SJ 29-6 UNIT #95	1260	626	634
73039	J	4	29N	12W	STANDARD #1	1260	750	510
73120	G	29	30N	12W	FEDERAL #1	1260	721	539
17136	F	15	26N	4W	JICARILLA H #8	1258	665	593
17142	L	12	26N	5W	JICARILLA G #5	1256	617	639
86610	A	10	27N	5W	SJ 27-5 UNIT #118	1256	668	588
73915	F	4	30N	12W	L C KELLY CNGLD #3 DK	1256	341	915
75148	O	26	29N	6W	WILCH #1	1255	780	475
20823	M	25	31N	14W	PINON MESA G-R 2	1254	306	948
75761	F	35	26N	8W	NICKSON #12	1251	627	624
87181	O	35	26N	6W	SJ 26-6 UNIT #150	1251	575	676
86619	M	35	29N	6W	SJ 29-6 UNIT #97	1251	608	643
86560	G	1	27N	5W	SJ 27-5 UNIT #106	1250	755	495
73459	L	35	27N	11W	DOUTHIT FEDERAL #4	1250	774	476
11369	B	32	27N	5W	SJ 27-5 UNIT #109	1248	337	911
11441	K	22	27N	7W	SJ 26-7 UNIT #155	1248	584	664
11428	D	11	25N	7W	SJ 26-7 UNIT #157	1248	607	641
75583	C	36	28N	9W	SCHWENDTFEGER A #1	1248	682	566
11031	L	2	31N	12W	PATTERSON 6 COM #1	1242	164	1078
71616	J	27	25N	5W	JICARILLA C #6	1240	992	248
86533	O	9	26N	5W	JICARILLA 152 M #3 DK	1240	783	457
75506	C	26	26N	9W	HUERFANO UNIT #181	1240	850	390
73917	C	5	26N	9W	HUERFANO UNIT #140	1240	904	336

U.S.N.G.F. MICROGRAPHICS

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
56566	N	14	29N	6W	SJ 28-6 UNIT #137	1237	642	595
86593	L	32	26N	4W	JICARILLA A 3	1236	684	552
87203	L	25	28N	6W	SJ 28-6 UNIT #153	1234	614	620
75940	A	26	27N	7W	RINCON UNIT #169	1231	710	521
19998	N	2	25N	6W	CANYON LARGO UNIT #186	1230	29	1201
86490	K	3	26N	4W	JICARILLA APACHE 102#8 DK	1230	933	297
75073	L	22	29N	10W	ALBRIGHT #7	1230	776	454
24252	F	14	30N	14W	RUCHO UDAL #1	1229	85	1144
86519	G	14	29N	6W	SJ 29-6 UNIT #34	1225	656	569
86451	G	5	26N	4W	JIC AP 102 CMGLD #12 DK	1220	769	451
86489	G	3	26N	4W	JIC AP 102 CMGLD #7 DK	1220	952	268
75640	I	24	26N	8W	HOGAN FEDERAL #3	1220	744	476
86540	K	24	27N	5W	SJ 27-5 UNIT #119	1220	543	677
11373	G	34	27N	5W	SJ 27-5 UNIT #143	1220	470	750
11287	O	30	29N	10W	NORTHAND UNIT # 110	1220	495	725
12592	A	19	28N	9W	KELLY #20	1220	991	229
73756	N	33	30N	11W	FEDERAL 0 #1 DK	1220	829	391
73846	B	5	30N	12W	L C KELLY #2	1220	913	307
22189	G	16	26N	6W	STATE 16 #1	1219	308	911
19273	H	24	27N	7W	SJ 28-7 UNIT # 214	1219	416	803
11417	A	30	28N	6W	SJ 28-6 UNIT #165	1219	440	779
12742	P	11	26N	4W	JICARILLA C #1-11	1218	812	406
72758	L	26	26N	11W	P L DAVIS #2 DK	1218	609	809
22505	A	25	24N	6W	CANYON LARGO UNIT #6	1210	165	1045
12625	G	2	23N	9W	KNIGHT #5	1210	650	560
75278	N	26	27N	9W	HUERFANITO UNIT #85 DK	1210	948	262

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
37209	N	19	29N	8W	SJ 29-8 UNIT #160	1209	807	402
75591	E	15	26N	10W	HUERFANO UNIT #119	1200	795	405
20254	M	16	28N	7W	SJ 28-7 UNIT #235	1200	127	1073
73946	A	14	30N	13W	TAFT GAS COM #1	1200	724	476
73093	I	36	30N	12W	STATE COM AH #30	1198	784	414
73643	K	23	32N	9W	SJ 32-9 UNIT NP #39 DK	1197	678	519
12757	G	34	30N	10W	GRENIER A #3	1192	793	399
11270	K	13	25N	10W	HUERFANO UNIT 221	1191	582	609
12641	M	13	26N	7W	BREECH #307	1190	739	451
17110	C	15	26N	5W	JICARILLA E #2	1165	772	413
73953	F	6	30N	12W	HOLDER A #1	1165	704	461
75951	M	35	32N	12W	MOORE #1	1185	498	687
11371	O	33	27N	5W	SJ 27-5 UNIT #142	1184	585	599
86174	M	7	26N	5W	JICARILLA 152 M #1 DK	1180	316	864
75078	G	7	26N	5W	NENSON S #9 DK	1180	980	220
73303	M	16	27N	6W	RINCON UNIT #135	1180	821	359
12756	I	3	26N	12W	MC GRATH A #1	1180	789	391
73370	G	16	27N	6W	RINCON UNIT #139	1178	872	306
12665	K	10	26N	5W	JICARILLA APACHE 151 #1	1170	727	443
12838	N	7	26N	7W	FEDERAL MILES #2	1170	701	469
11385	M	1	27N	6W	SJ 27-6 UNIT #166	1170	502	668
73951	C	17	29N	5W	W O HEATH A #6	1170	678	492
75922	E	4	30N	8W	HOWELL A #4	1170	812	358
87102	M	24	30N	10W	W M KIDDLE #3	1170	751	419
73703	K	22	27N	9W	HUERFANITO UNIT #75	1167	559	608
86553	K	15	28N	6W	SJ 28-6 UNIT #122	1167	744	423

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
11364	A	24	27N	5W	SJ 27-5 UNIT #140	1166	569	597
87171	G	34	28N	6W	SJ 28-6 UNIT #151	1166	678	488
11456	M	1	29N	5W	SJ 29-5 UNIT #62	1162	426	736
10781	L	25	25N	5W	JICARILLA APACHE A #10 DK	1160	96	1064
75008	A	25	28N	10W	LEFKOVITZ GAS COM B #1	1160	762	398
73221	C	27	27N	11W	SOUTHIT FEDERAL #1	1153	1153	0
75968	P	11	26N	10W	HUERFANO UNIT #199	1152	650	502
86552	K	22	28N	6W	SJ 28-6 UNIT #124	1152	679	473
75206	M	27	28N	9W	MCANALLY WASH FEDERAL #3	1152	663	489
73332	M	17	27N	6W	RINCON UNIT #155	1151	729	422
75140	A	36	31N	12W	NEW MEXICO COM M #1	1151	755	396
87197	N	3	26N	5W	JICARILLA N #2	1150	417	733
20220	K	4	26N	5W	JICARILLA N #1	1150	630	520
86488	D	10	26N	4W	JICARILLA APACHE 102 #13	1150	760	390
86492	F	9	26N	4W	JICARILLA APACHE 102 #14	1150	865	285
86525	N	8	26N	4W	NORTHWEST #4 DK	1150	746	404
72563	I	20	26N	11W	LINDLEY #1	1150	966	184
12697	G	4	29N	10W	GRENIER B #4 DK	1150	829	321
87179	A	27	28N	6W	SJ 28-6 UNIT #169	1149	649	500
73840	L	8	27N	10W	P D PIPKIN #2	1140	736	404
73311	N	3	30N	11W	ESTHER SANDY #1	1140	690	450
73614	O	34	30N	11W	FEDERAL STATE COM #1	1140	900	240
75110	F	1	27N	9W	MARSHALL #3	1139	699	440
11396	B	12	25N	5W	JICARILLA A #16	1138	405	733
20276	A	13	25N	6W	CANYON LARGO UNIT #254	1137	335	802
19366	K	25	28N	7W	SJ 28-7 UNIT #222	1137	437	700

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72501	O	23	30N	12W	MARY WHELLER #1	1137	182	955
11421	M	34	28N	6W	SJ 28-6 UNIT #164	1135	522	613
20641	I	34	31N	5W	ROSA UNIT #55	1135	288	847
86587	N	17	28N	6W	SJ 28-6 UNIT #144	1131	743	388
13424	A	9	26N	7W	LINDRITH #19	1130	801	329
75930	H	29	27N	4W	SJ 27-4 UNIT #51	1130	523	607
11357	G	16	27N	5W	SJ 27-5 UNIT #137	1130	551	579
12657	B	6	27N	9W	HAWKS #19	1130	911	219
73130	A	27	27N	12W	CAMPBELL FEDERAL #5	1130	738	392
73718	O	26	28N	13W	GALLEGOS CANYON UNIT #40A	1130	729	401
73862	P	35	30N	10W	KELLY #A	1130	874	256
14240	E	26	31N	12W	EAST #10	1130	605	525
22503	O	23	24N	6W	OTERO FEDERAL #5	1123	34	1089
75455	X	18	25N	9W	HUERFANO UNIT #149	1120	714	406
86526	O	34	27N	6W	SJ 27-6 UNIT NP #36	1120	610	510
25983	A	29	29N	7W	SJ 29-7 UNIT #113	1120	0	1120
73765	A	36	31N	13W	FARMINGTON GAS COM B #1	1120	593	527
11404	L	11	27N	6W	SJ 28-6 UNIT #208	1118	341	777
20221	G	9	24N	5W	JICARILLA L #4	1116	649	467
87260	L	26	27N	5W	SJ 27-5 UNIT #129	1116	521	595
75709	G	14	28N	9W	WARREN COM #2	1113	552	561
75833	F	22	26N	10W	HUERFANO UNIT #178	1110	701	409
75321	O	16	27N	10W	P D PIPKINS #6	1110	776	334
17058	I	23	31N	13W	PHILLIPS #1	1109	739	370
11276	I	4	26N	10W	HUERFANO UNIT #244	1106	319	787
87298	L	26	28N	6W	SJ 28-6 UNIT # 155	1106	525	581

N.M.M.C.F. MICROGRAPHICS

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72707	K	2	24N	6W	FARMING S #3 DK	1160	751	349
75979	O	9	27N	8W	SCHNEBLY-HIGGINS A #3	1100	706	394
73744	K	15	30N	12W	JOHNSON GAS COM D #1	1100	614	486
22590	I	21	31N	9W	HUNTON #1	1100	0	1100
12816	B	13	26N	4W	JENNY #1	1098	814	284
14028	M	27	28N	7W	SJ 28-7 UNIT #135	1097	504	593
19276	M	20	28N	7W	SJ 28-7 UNIT #224	1094	269	825
19949	H	6	27N	6W	SJ 27-6 UNIT #106	1092	416	676
75069	N	3	29N	6W	SJ 29-6 UNIT #115	1092	743	349
14304	L	6	29N	10W	GREENLY D #2	1091	659	432
12635	C	25	27N	9W	A D HUDSON #5	1090	658	432
75111	F	15	27N	9W	MARSHALL #2	1090	878	212
75952	F	1	29N	10W	SUNRAY B #3	1090	614	476
12176	A	17	30N	12W	NEW MEXICO FED A2-N	1090	701	389
75327	H	14	30N	13W	MADDOX C WN FED COM #1	1090	821	269
73314	A	21	27N	12W	WATSON D #1	1086	1086	0
20279	B	16	28N	7W	SJ 28-7 UNIT #231	1077	359	718
75845	L	27	29N	8W	HUGHES A #2	1077	564	513
75439	L	31	30N	12W	NEW MEXICO COM N #1	1076	684	392
20821	E	18	25N	10W	NAVAJO # 5	1075	263	812
73345	P	25	27N	11W	HANCOCK FEDERAL #6	1071	676	395
73445	M	21	30N	10W	SUNRAY D #1	1071	631	440
75150	N	21	29N	8W	HUGHES #1	1070	742	328
73473	G	9	30N	11W	FAYE BURDETTE #1	1070	567	503
10865	A	34	26N	6W	KLEIN #1Y	1069	526	543
74266	C	4	27N	10W	HARGRAVE #1	1068	1068	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73460	L	24	26N	11W	DAVIS FEDERAL #1 DK	1068	682	386
17116	I	22	28N	4W	JICARILLA E #10	1067	493	574
75978	L	29	27N	9W	SJ 27-9 UNIT #92	1067	517	550
10488	I	21	29N	5W	SJ 29-5 UNIT #84	1065	195	870
73853	K	17	27N	10W	P G PIPKIN #4	1061	743	318
72621	O	14	26N	11W	BERGER #3	1060	909	151
75089	A	7	27N	10W	P G PIPKIN #3	1060	673	387
75223	N	36	30N	10W	NEW MEXICO COM O #1	1060	696	364
75866	E	26	28N	8W	FLORANCE #1	1058	589	469
75621	D	36	32N	12W	STATE COM AK #35	1057	658	399
18923	N	12	26N	7W	SJ 26-7 UNIT #218	1056	358	698
20281	O	32	28N	7W	SJ 28-7 UNIT #229	1056	317	739
11397	N	6	27N	6W	SJ 27-6 UNIT #135	1050	424	626
11455	N	36	28N	7W	SJ 28-7 UNIT #226	1050	121	929
73145	N	31	30N	10W	LUDWICK #21	1050	728	322
73613	A	25	30N	11W	NYE #13	1050	476	574
16098	A	31	31N	12W	TALIAFERRO #3	1050	903	147
72882	L	36	31N	13W	FARMINGTON COM #1	1050	703	347
11312	K	1	26N	7W	RINCON UNIT #192	1049	464	585
80625	A	4	25N	5W	JICARILLA CONT 146 #19	1046	477	569
86618	O	16	26N	3W	APACHE #1 DK	1046	421	625
87144	I	9	26N	10W	HUBBARD UNIT #201	1046	496	550
73601	N	9	29N	10W	HARWELL FEDERAL #1	1046	714	332
73525	N	3	27N	5W	SJ 27-5 UNIT NP #84	1044	567	477
10762	C	6	25N	5W	JICARILLA CONTRACT 147 #6	1042	316	726
73266	G	16	29N	12W	THOMPSON FEDERAL #2	1041	1041	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
86218	M	6	26N	4W	JICARILLA 11Y N #2 DK	1040	546	494
75893	A	19	27N	4W	SJ 27-4 UNIT #49	1040	488	552
75393	A	5	27N	12W	GALLEGOS CANYON UNIT #247	1040	762	278
86574	H	20	26N	6W	SJ 26-6 UNIT #127	1040	718	322
73900	N	10	26N	11W	O M HANDEL #2 DK	1038	745	293
16076	N	33	25N	5W	JICARILLA L #5	1035	550	485
73278	O	21	25N	9W	FEDERAL #1	1030	666	364
73153	N	21	25N	9W	HUDIL KUHAN #2	1030	565	465
73612	P	26	30N	11W	FOGELSON 26 #1	1030	608	422
10266	L	24	26N	7W	SJ 26-7 UNIT #259	1025	86	939
73976	G	7	29N	10W	POTTER CANYON #1	1024	1024	0
75970	P	22	26N	9W	HUERFANO UNIT #192	1024	547	477
75755	O	10	26N	8W	NEWSOM A #7	1023	646	377
74716	N	34	27N	10W	MCADAMS #4 DK	1023	864	159
87051	G	26	28N	5W	SJ 28-5 UNIT #80	1023	561	462
86572	H	17	25N	6W	SJ 25-6 UNIT #120	1023	604	419
86549	H	24	29N	6W	SJ 29-6 UNIT #60	1023	543	480
18501	B	13	28N	7W	SJ 28-7 UNIT #164	1021	448	573
75415	I	9	27N	10W	PIPKIN GAS COM A #1	1020	753	267
72947	A	2	30N	13W	MUNCRIEF COM A #2	1020	767	253
75351	I	9	28N	6W	SJ 28-6 UNIT #120	1016	720	296
73832	N	16	30N	13W	STATE GAS COM BE #1	1016	672	344
12671	H	3	31N	13W	LANDAULR #1	1012	720	292
73811	N	22	30N	13W	MC CORD #13	1011	421	590
75131	J	6	29N	9W	JAQUEZ GAS COM D #1	1010	621	389
73755	H	30	31N	12W	TALIAFERRO #3	1010	791	219

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
19101	G	33	28N	7W	SJ 28-7 UNIT #191	1008	423	585
72561	M	36	25N	5W	JICARILLA 67 #10	1000	718	282
73415	H	17	27N	6W	RINCON UNIT #161	1000	672	328
75071	N	35	28N	6W	SJ 28-6 UNIT #105	1000	681	319
11446	L	14	28N	7W	SJ 28-7 UNIT #233	1000	155	845
73627	M	27	30N	12W	DUFF GAS COM C #1	1000	566	434
73761	K	31	28N	11W	GALLEGOS CANYON UNIT #95	990	670	320
73602	G	16	30N	11W	GONZALES STATE COM #1	988	582	406
75620	O	36	32N	12W	STATE A J #34	987	602	385
87052	A	24	27N	5W	SJ 27-5 UNIT #116	985	498	487
12601	H	33	31N	13W	KAUFMANN #1	985	727	258
17070	J	27	31N	13W	NANCE #1	985	661	324
11419	N	32	28N	6W	SJ 28-6 UNIT #132	984	446	488
75605	P	13	26N	9W	TIBBAR FEDERAL #2	982	535	447
75962	M	31	27N	4W	SJ 27-4 UNIT #46	981	466	515
73041	H	13	29N	11W	MARTIN FEDERAL COM #1	980	734	246
86609	L	1	27N	5W	SJ 27-5 UNIT #111	977	440	537
20230	L	9	28N	7W	SJ 28-7 UNIT #241	975	243	732
10920	O	32	28N	8W	PHILLIPS #3	975	362	613
73043	H	13	30N	13W	MADDOX NN FED #1	975	404	571
75381	A	8	31N	12W	NEWBERRY A #1	975	603	372
73818	L	34	30N	10W	SANCHEZ #3	974	670	290
75106	P	10	27N	9W	BUNNY EE AL #1 DK	970	795	177
75364	B	16	28N	12W	GALLEGOS CANYON UNIT #214	970	738	232
73829	A	19	30N	12W	PAN AMER. FED. "CP" #2	970	636	334
75239	A	24	30N	13W	MADDOX AN FEDERAL #3	970	717	253

N.M.M.C.P. MICROGRAPHICS

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
14280	F	18	31N	11W	GRENIER #15	970	564	406
24370	A	30	29N	7W	SJ 29-7 UNIT #109	968	154	814
12741	P	2	26N	4W	HUNTOON #4	965	612	353
75320	A	22	28N	9W	HUERFANITO UNIT #96	964	664	300
72887	A	26	27N	12W	CAMPBELL FEDERAL #2	964	964	0
11317	M	12	26N	7W	RINCON UNIT #231	960	23	937
19565	H	25	28N	7W	SJ 28-7 UNIT #221	960	190	770
68439	E	8	28N	3W	TRIBAL C #12 DK	954	642	312
11428	K	9	27N	7W	SJ 28-7 UNIT A 134	953	353	600
73924	C	6	29N	8W	NAVAJO INDIAN #2 DK	950	723	227
75942	K	7	27N	6W	DAY B #4	950	546	404
72919	I	8	27N	11W	SCHWENDIEGER #2	950	640	310
73475	L	10	27N	12W	CARTER COM #1	950	626	324
75420	H	24	27N	12W	FEDERAL GAS COM J #1	950	699	251
19098	P	18	28N	8W	LIVELY # 27	950	264	686
24807	N	15	31N	5W	ROSA UNIT #61	950	22	928
11494	N	22	32N	7W	SJ 32-7 UNIT # 44	950	282	668
87086	O	13	26N	11W	P L DAVIS #3	949	408	541
72691	M	11	27N	12W	EDGAR FEDERAL #2	947	947	0
20611	P	2	25N	11W	CANYON #19	946	113	833
11005	P	1	30N	11W	NYE #3A DK	946	35	911
12881	A	6	30N	13W	LUNT #61	943	676	267
75107	F	12	27N	9W	CHARLES ET AL #2	940	603	337
20852	B	17	28N	7W	SJ 28-7 UNIT #256	940	0	940
12570	P	4	29N	13W	FARMINGTON #1	940	519	421
11375	A	35	27N	5W	SJ 27-5 UNIT #145	936	386	550

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75199	D	10	29N	9W	VALENCIA GAS COM D #1	910	569	341
75534	C	4	31N	12W	CULPEPPER-MARTIN #16	910	503	407
75742	M	24	29N	8W	HARDIE #4	909	537	372
11440	K	21	27N	7W	SJ 28-7 UNIT #152	908	437	471
11095	H	12	31N	13W	MEXICO FEDERAL B # 1	908	177	731
86586	L	6	27N	4W	SJ 27-4 UNIT #38	907	449	458
11370	L	32	27N	5W	SJ 27-5 UNIT # 107	906	389	517
16734	P	28	25N	6W	OLD ROCK COM # 2	902	299	603
75226	H	11	24N	5W	JICARILLA 35 B GAS COM #1	900	493	407
12766	A	30	25N	9W	HUERFANO #2	900	711	189
75264	L	12	26N	9W	HUERFANITO UNIT #92	900	543	357
72762	O	6	27N	10W	N M GALT J #2	900	517	383
26181	A	29	31N	5W	ROSA UNIT #64	900	0	900
25892	A	17	31N	5W	ROSA UNIT #65	900	0	900
24723	C	25	31N	5W	ROSA UNIT #62	900	31	869
14246	M	14	31N	12W	THOMPSON #7	900	423	477
73728	C	24	31N	13W	WILLIAMS #1A DK	900	0	900
75716	D	26	29N	8W	HARDIE #2	897	392	505
75413	O	25	29N	10W	JACK FROST GAS COM E #1	896	507	389
72496	P	28	28N	13W	FULLERTON #2	896	282	614
75215	N	33	27N	4W	SJ 27-4 UNIT #37	895	557	338
10596	A	11	25N	6W	CANYON LARGO UNIT #106	894	391	503
87089	L	2	26N	7W	RINCON UNIT #164	894	470	424
11390	K	4	27N	6W	SJ 28-6 UNIT #167	894	354	540
11453	A	35	28N	7W	SJ 28-7 UNIT #139	894	406	488
18927	A	20	29N	5W	SJ 29-5 UNIT #67	894	298	596

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
18365	C	8	26N	10W	HUERFANO UNIT #230	935	281	654
11450	H	27	28N	7W	SJ 28-7 UNIT #190	935	384	551
10816	F	35	26N	6W	PAUL WILLIAMS # 3	934	301	633
73900	L	23	27N	12W	M B MC GRADY A #4	934	577	357
75693	M	27	26N	6W	HODGES #11	933	436	497
73206	E	8	24N	5W	JICARILLA B #22	930	621	309
75112	F	14	27N	9W	MARSHALL #1	930	642	288
73627	E	36	27N	10W	HUERFANO UNIT #128	930	660	270
19475	K	27	31N	6W	SJ 31-6 UNIT #24	930	269	661
16105	N	25	31N	13W	FEDERAL A #1	930	696	234
75727	H	9	26N	8W	NEWSOM B #14	928	480	448
86540	G	15	29N	6W	SJ 29-6 UNIT #50	928	612	316
75456	B	18	26N	8W	NEWSOM #15	920	504	416
17005	N	24	31N	13W	SENTER #1	920	718	202
75541	G	35	29N	9W	HUERFANITO UNIT #98 DK	917	444	473
86575	M	31	28N	4W	SJ 28-4 UNIT #29	915	411	504
12701	H	3	29N	10W	HARE #16	915	630	285
10589	N	7	25N	10W	GRIGSBY-FEDERAL #2	913	164	749
10377	D	6	25N	10W	HANSON # 1	913	283	630
12911	M	12	26N	4W	JICARILLA 101 #2	911	421	490
87100	H	9	27N	7W	SJ 28-7 UNIT #147	911	515	396
75673	J	17	27N	9W	HUERFANITO #6	911	574	337
14296	K	32	32N	12W	CULPEPPER MARTIN #10	911	389	522
72620	F	14	26N	11W	O. M. RANDEL #1 DK	910	307	603
75463	C	2	27N	9W	BURROUGHS COM C #5	910	467	443
75367	N	9	25N	12W	GALLEGOS CANYON UNIT #223	910	531	379

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75720	D	34	29N	8W	NOLIN-HARDIE #1	888	445	443
87066	F	31	27N	9W	HUERFANO UNIT #186	884	440	444
22395	B	27	24N	5W	JICARILLA APACHE C #2	880	205	675
17140	E	11	25N	5W	JICARILLA K #13	880	355	525
11290	O	32	27N	10W	HUERFANO UNIT #227	880	423	457
12714	M	25	27N	11W	E. SCOTT FEDERAL #11	880	545	335
12655	N	36	29N	9W	CAIN #20	880	683	197
16112	N	27	30N	13W	MC CLAD #5	880	628	252
87098	E	3	24N	5W	JICARILLA L #3 DK	879	477	402
75493	K	2	27N	9W	TURNER B COM J #16	870	557	313
72893	B	29	30N	10W	LUDWICK #17	870	602	268
73569	O	33	30N	10W	BASSETT COM #1	870	554	316
12432	H	20	30N	13W	MILLER GAS COM #1	870	603	267
12585	H	34	31N	13W	LANGENDORF #1	870	722	148
87265	K	29	28N	6W	SJ 28-6 UNIT #156	867	438	429
73767	E	8	26N	8W	NEWSOM B #7	865	574	291
72923	G	21	31N	11W	MUDGE #17	865	552	313
75555	I	3	27N	13W	RICHARDSON #4	863	565	298
86594	O	32	28N	4W	JICARILLA #7	862	514	348
86635	K	26	29N	6W	SJ 29-6 UNIT #98	862	436	424
87261	K	26	26N	6W	VAUGHN #12	861	388	473
10786	E	13	26N	4W	JICARILLA A #13	860	385	475
86564	H	27	28N	5W	SJ 28-5 UNIT #77	860	406	454
72761	L	1	27N	10W	N M GALT H #1	855	681	174
72849	P	26	25N	6W	WAGNER FEDERAL #3	853	547	306
75467	H	4	31N	12W	NEWBERRY #12 DK	853	561	292

N.M.O.C.D. MICROGRAPHICS

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
86537	D	27	29N	6W	SJ 29-6 UNIT #66	852	533	319
87154	L	1	30N	5W	CARSON #1	851	420	431
14871	I	12	25N	6W	CANYON LARGO UNIT #253	850	242	608
75905	H	25	26N	9W	HOLLYHILL UNIT #102	850	498	352
02095	E	14	27N	13W	FAIRFIELD #3	850	442	408
11451	A	34	28N	7W	SJ 27-7 UNIT #229	850	203	647
21416	L	17	30N	5W	SJ 30-5 UNIT # 47	850	125	725
75221	D	31	30N	9W	W D HEATH D #3	850	595	255
86621	M	17	26N	5W	APACHE #6	849	439	410
12624	G	10	31N	13W	KLITE #1	848	659	189
12912	N	1	26N	4W	JICARILLA 101 #3	847	371	476
75681	M	20	26N	5W	JICARILLA A #6	847	474	373
19119	J	17	29N	8W	LIVELY #10	847	318	529
24372	M	29	29N	7W	SJ 29-7 UNIT #112	846	292	554
75978	H	28	28N	8W	DRYDEN #1	845	498	347
11411	H	15	27N	6W	SJ 27-6 UNIT #209	844	295	549
75528	G	17	28N	8W	NEWSOM B #12	840	492	348
13279	J	27	26N	11W	CALDWELL A #1	840	567	273
72805	A	16	27N	12W	WRIGHT STATE COM #1	840	610	230
75162	K	27	30N	9W	C E ELLIOTT B #3	840	469	371
73305	E	9	29N	10W	NYE #3 DK	830	830	0
75981	F	1	29N	10W	HOLMAND UNIT #190	830	473	357
14368	Z	3	27N	9W	HAWKS #12	830	830	0
73653	K	29	30N	11W	BRUINGTON 29 #1	826	542	284
86572	N	16	28N	6W	SJ 28-6 UNIT #120	825	360	465
73721	M	35	28N	13W	GALLEGOS CANYON UNIT #90	825	497	328

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73973	K	17	29N	9W	W D HEATH A #10	825	660	165
14357	E	17	27N	9W	WHITLEY #10	823	277	546
86039	G	35	29N	6W	SJ 29-6 UNIT #100	823	437	386
72642	I	33	29N	13W	CALLON FEDERAL #1 DK	821	493	328
75690	G	30	28N	5W	SJ 28-5 UNIT 645	817	412	405
20167	M	13	29N	12W	GALLEGOS CANYON UNIT #109	817	547	270
75404	A	36	30N	10W	NEW MEXICO COM P #1	817	481	336
12735	D	2	26N	4W	HURON #2	816	507	309
72895	H	28	30N	10W	STEWART #6	816	658	158
73161	K	6	30N	11W	BRUINGTON #4	816	632	184
73103	N	10	31N	11W	MUDGE #11 DK	815	537	278
75639	J	24	26N	9W	BADGETT #1	814	541	273
11339	E	21	27N	4W	SJ 27-4 UNIT #60	813	296	517
11386	B	2	27N	6W	SJ 28-6 UNIT #100	813	344	469
11410	N	14	27N	6W	SJ 28-6 UNIT #108	813	319	494
19061	G	36	29N	8W	LIVELY #6	813	329	484
75721	L	26	29N	8W	HARDIE #1	813	550	263
20260	G	20	28N	7W	SJ 28-7 UNIT #232	812	231	581
75044	L	35	31N	12W	FEDERAL G #1	811	495	316
72615	A	5	25N	10W	HANSON #1	810	516	294
11420	P	33	28N	6W	SJ 28-6 UNIT #185	810	355	455
86504	H	23	29N	6W	SJ 29-6 UNIT #76	810	440	370
73157	N	6	30N	11W	GLENN SWIRE #1	810	576	234
73154	B	26	30N	12W	KATHERINE PIERCE #1	810	618	192
17072	J	34	30N	13W	MC CUSO #3	810	618	192
72504	M	26	25N	6W	WARREN SALAZAR #2	810	810	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
17106	P	15	26N	4W	JICARILLA E #7	808	466	342
87177	G	29	28N	6W	SJ 28-6 UNIT #147	807	429	378
10491	M	31	29N	6W	SJ 29-6 UNIT #106	806	133	673
11326	J	20	27N	7W	RINCON UNIT #227	805	40	765
14292	M	33	31N	12W	THOMPSON #32	804	480	324
75210	A	36	28N	9W	BLANCO WASH FEDERAL #2	803	494	309
17146	C	16	29N	9W	NIMS STATE COM #2	803	392	411
72858	A	10	30N	11W	JAMES SCOTT #1	803	583	220
75196	G	10	29N	9W	A L ELLIOTT G #6	800	533	267
11208	K	32	26N	10W	HOLMAND UNIT #263	794	213	581
87213	A	36	28N	12W	NASSAU #1	794	335	459
88653	G	10	29N	6W	SJ 29-6 UNIT #102	794	377	417
75228	A	12	29N	8W	FLORANCE FED #31 DK	791	455	336
10791	O	24	26N	4W	JICARILLA A #12	790	309	481
75977	A	32	27N	4W	SJ 27-4 UNIT #64	790	447	343
11419	A	16	27N	7W	SJ 27-7 UNIT #105	790	430	359
15946	N	29	28N	4W	SJ 28-4 UNIT #36	790	171	619
73966	G	4	29N	9W	HEATH GAS COM J #1	790	6621	169
14230	O	23	31N	12W	EAST #6	788	408	380
12578	H	5	27N	9W	HAWKS #10	785	551	234
73038	K	22	31N	13W	LA ROSE #1	785	539	246
10370	C	12	30N	5W	SCHEN 57 # 1	784	331	453
11371	M	33	27N	5W	SJ 27-5 UNIT # 169	783	319	464
11396	N	5	27N	6W	SJ 28-6 UNIT #134	782	344	438
73602	I	17	26N	6W	CANYON LARGO UNIT #114	780	594	186
12062	K	9	27N	9W	WHITLEY #7	780	496	284

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75233	H	36	26N	9W	JENNIPATH GAS COM A #1	780	603	177
75410	E	24	28N	12W	GALLEGOS CANYON UNIT #241	780	543	237
26146	K	13	28N	5W	SJ 28-5 UNIT #101	778	0	778
73576	N	19	30N	13W	BUTTE #1	777	473	304
16014	M	15	30N	13W	MC COMB #1	777	549	228
83009	K	26	27N	12W	CAMPBELL FEDERAL #3	777	777	0
24515	L	8	26N	9W	BIG B #1 DK	775	10	765
24640	G	16	25N	5W	JICARILLA APACHE F #14 DK	775	128	647
20826	L	16	25N	5W	JICARILLA APACHE F #13 DK	775	187	588
73313	G	22	27N	12W	WATSON #1	775	558	217
22970	H	14	30N	14W	MOLLY PITCHER # 1	775	46	729
73814	J	9	29N	11W	FEDERAL #1	774	774	0
14125	A	21	28N	7W	SJ 28-7 UNIT #194	772	284	488
17087	G	16	28N	9W	STATE COM #1	770	495	275
73993	I	19	28N	11W	GALLEGOS CANYON UNIT #122	770	658	112
75222	N	35	30N	9W	ULTRAMET GAS COM #3	770	525	245
72967	K	18	30N	10W	SCHUMACHER #11	770	575	195
75612	P	20	30N	11W	MAKA FEDERAL #1	768	398	370
18772	G	32	28N	4W	SJ 28-4 UNIT #35	765	243	522
75489	H	10	27N	9W	TURNER HUGHES #17 DK	760	494	266
72504	P	25	27N	12W	TONKIN FEDERAL #1	760	653	107
75235	A	15	26N	13W	GOVERNMENT C #1	760	446	314
73879	D	36	27N	9W	HUERFANITO UNIT #78 DK	760	760	0
12699	L	17	30N	13W	CUNI #66	759	759	0
11277	F	4	26N	10W	HOLMAND UNIT #223	755	352	403
86535	L	33	29N	6W	SJ 29-6 UNIT NP #80	755	442	313

W.N.M.C.P. MICROGRAPHICS

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MZCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
14235	P	26	31N	12W	EAST #6	755	417	338
75237	M	11	30N	13W	FEDERAL MADDOX A #1	754	382	372
11432	M	17	27N	7W	SJ 28-7 UNIT #185	750	254	496
74714	M	24	27N	10W	MCADAMS #3 DK	750	649	101
10913	A	18	28N	8W	LIVELY #13	750	323	427
75216	A	30	32N	6W	ALLISON UNIT NP #27 DK	749	473	276
75219	N	22	29N	8W	ROELOFS #1	747	402	345
72631	A	28	25N	9W	FEDERAL 28 #1	745	465	280
10803	K	9	26N	5W	JICARILLA APACHE TR 15145	744	320	424
75098	M	25	28N	5W	SJ 28-5 UNIT 579	744	381	363
06653	B	36	29N	6W	SJ 29-6 UNIT #101	744	407	337
73768	P	6	26N	8W	NEWSOM B #8	740	630	110
75108	J	1	27N	9W	CANDELARIO LT AL #1	740	492	248
73078	B	5	29N	10W	LUDWICK #19	740	522	218
75218	L	15	29N	13W	FARMINGTON C COM #1	740	485	255
11378	M	36	27N	5W	SJ 27-5 UNIT #140	738	263	475
06624	E	17	26N	3W	APACHE #5	737	382	355
11402	H	10	27N	6W	SJ 26-6 UNIT #206	737	253	484
66507	N	22	29N	6W	SJ 29-6 UNIT #77	735	512	223
06614	L	18	26N	3W	APACHE #2 DK	733	340	393
22536	H	14	28N	5W	SJ 28-5 UNIT 97	733	66	667
07169	J	28	26N	9W	HUERFANO UNIT 6205	732	306	426
12631	N	7	28N	9W	REID #22	731	731	0
18583	K	11	25N	6W	CANYON LARGO UNIT #278	731	225	506
11284	L	33	26N	10W	HUERFANO UNIT #273	731	221	510
72965	B	6	29N	10W	LUDWICK #18	731	551	180

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MZCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73777	D	34	30N	12W	DUFF GAS COM #1	731	479	252
75585	M	35	28N	9W	STOREY C #2	730	473	257
73381	O	33	30N	10W	TRIED FEDERAL #2	730	487	243
75136	K	22	30N	10W	HELMS FEDERAL #1 DK	728	474	254
03151	N	8	26N	11W	WESTERN POOL UNIT #2-6	728	728	0
73331	G	20	27N	11W	ANGEL PEAK #3	726	726	0
11459	N	30	29N	5W	SJ 29-5 UNIT #56	726	338	388
12218	B	24	26N	8W	CONSOL HALE #1	725	504	221
75349	J	8	28N	12W	GALLEGOS CANYON UNIT #213	725	582	143
73128	K	29	30N	10W	LUDWICK #20	725	519	206
11416	H	10	26N	6W	SJ 26-6 UNIT #212	724	131	593
10807	A	18	26N	6W	BREECH #22B DK	723	35	688
75967	J	29	26N	9W	HUERFANO UNIT #193	721	391	330
10899	D	36	26N	9W	BURROUGHS COM H #10	720	197	523
73444	M	17	30N	10W	SCHUMACHER #12	720	536	184
26481	O	29	32N	11W	FIELDS #1	720	0	720
72877	N	14	31N	13W	MC CARTY #1	719	351	368
67216	C	24	27N	13W	NASSAU #2	716	330	386
75189	G	14	29N	9W	SNYDER GAS COM B #1	716	491	225
07176	O	32	28N	9W	HUERFANO UNIT COM #206	714	394	320
73960	I	32	30N	10W	NEW MEXICO COM J #1 DK	711	436	275
74340	N	23	25N	5W	JICARILLA APACHE A #3 DK	710	658	52
73716	F	28	28N	13W	SCOTT A #1	710	444	266
75205	M	31	29N	8W	PRITCHARD #3 DK	710	345	365
73564	H	16	31N	11W	BROOKHAVEN COM G #9	710	440	270
11203	E	32	32N	11W	DAY STATE #2	710	0	710

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MZCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
19479	K	1	25N	6W	CANYON LARGO UNIT # 234	709	262	447
19092	M	26	28N	7W	SJ 28-7 UNIT #193	709	268	441
73622	M	9	29N	12W	FLORANCE GAS COM B #1	708	489	219
11442	L	28	27N	7W	SJ 28-7 UNIT #217	707	16	691
75736	J	15	26N	8W	NEWSOM A #6	706	234	472
10544	G	7	26N	10W	HUERFANO UNIT #68	705	52	653
1139E	G	7	27N	6W	SJ 26-6 UNIT #203	704	0	704
14177	I	22	31N	12W	RICHARDSON #6	702	408	294
86295	H	8	26N	5W	JICARILLA WEST #7 DK	700	514	186
75696	N	4	27N	8W	VAUGHN A #1 DK	700	374	326
15950	J	15	28N	7W	SJ 28-7 UNIT #234	700	141	559
75132	N	10	29N	9W	A L ELLIOTT B #5	700	482	218
75696	N	24	29N	13W	GALLEGOS CANYON UNIT #204	700	348	352
26144	D	10	31N	5W	CARSON #1	700	41	659
73884	C	32	31N	12W	STATE GAS COM BC #1	700	610	90
14266	H	7	31N	12W	CULPEPPER MARTIN #3	700	353	347
10378	L	6	25N	10W	HANSEN # 2	699	187	512
10799	B	4	26N	5W	JIC APACHE TRIBAL B 151	698	317	381
73724	D	14	26N	6W	NICASON #9	698	404	294
86650	L	11	29N	6W	SJ 29-6 UNIT #103	698	412	286
75762	O	35	26N	8W	NICASON #16	697	310	387
75973	N	29	32N	5W	QUINTANA MESA #1	697	344	353
17149	B	1	26N	5W	JICARILLA G #9	695	275	420
73965	L	3	29N	13W	SUNTCAL #10	694	511	183
75421	J	13	30N	11W	NYE #14	694	383	311
73226	P	35	30N	12W	CARNAHAN #1	694	694	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MZCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
11399	H	8	29N	6W	SJ 29-6 UNIT #204	693	0	693
72813	G	11	29N	12W	EGAN FEDERAL #5	693	693	0
11436	K	16	27N	7W	SJ 28-7 UNIT #166	692	309	383
19298	O	3	25N	11W	CANYON # 5	691	260	431
12679	A	7	30N	13W	LOTT #63	689	506	183
11009	G	11	30N	11W	COURANT #2	688	46	642
17120	J	23	26N	4W	JICARILLA A #16	686	332	354
19120	I	16	28N	8W	LIVELY #11	686	266	420
10988	N	29	30N	9W	MANSFIELD #11	686	312	374
86457	J	7	26N	3W	TAUBEL C #10 DK	685	458	227
72928	B	10	31N	11W	MUDGE #10	685	419	266
72274	M	17	27N	4W	SJ 27-4 UNIT #16R	683	295	388
15940	A	31	28N	6W	SJ 28-6 UNIT #213	683	102	581
21645	M	20	30N	9W	LIVELY # 30	683	159	524
75091	O	8	30N	13W	FARNSWORTH GAS COM B #1	683	421	262
12660	G	24	31N	13W	HALE AUDDE #1	683	442	241
07291	B	23	N	7W	SJ 28-7 UNIT #156	681	360	321
11439	B	21	27N	7W	SJ 28-7 UNIT NP #151	680	284	396
73873	N	23	28N	13W	GALLEGOS CANYON UNIT #155	680	490	190
86518	L	22	29N	6W	SJ 29-6 UNIT #76	680	364	316
75196	G	6	29N	9W	HOUCK GAS COM C #1	680	486	194
75225	M	11	24N	5W	JICARILLA 35 A GAS COM #1	676	490	186
75066	A	16	29N	9W	STATE GAS COM DF #1	675	467	208
73156	B	10	30N	11W	HAMPTON D #1	675	461	214
19236	P	1	26N	11W	HUERFANO UNIT #72	674	248	426
23679	C	1	30N	14W	LITTLE FEDERAL #2	674	125	549

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
10790	O	3	26N	5W	JIC APACHE IR 151 #8	672	0	672
11447	K	23	28N	7W	SJ 28-7 UNIT #258	670	117	553
75915	E	2	30N	8W	STATE COM AM #37	670	540	130
86480	F	35	27N	6W	CHAMPLIN #4 DK	667	340	327
12606	J	22	31N	13W	COMPASS #1	667	426	241
73258	P	8	30N	11W	HELEN HARTMAN #1	665	425	240
72410	G	25	27N	7W	SJ 28-7 UNIT #96 DK	664	455	209
87045	B	21	30N	11W	BRUINGTON GAS COM C #1	664	284	380
75103	A	13	28N	6W	PRICE #1	663	405	258
10804	D	34	27N	7W	HARVEY A #3	662	0	662
72854	J	15	27N	12W	EDGAR FEDERAL #4	660	600	0
75296	P	32	28N	12W	GALLEGOS CANYON UNIT #191	660	560	100
12468	L	26	31N	13W	PAYNE #3	660	484	176
74804	C	3	26N	10W	HUERFANO UNIT #103 DK	655	401	174
73727	G	4	30N	13W	MC CORD #6	655	351	304
87284	G	11	27N	6W	SJ 28-6 UNIT #158	653	338	315
19400	L	16	25N	6W	CANYON LARGO UNIT # 240	652	246	406
21413	G	7	30N	5W	SJ 30-5 UNIT #39	652	66	586
10364	N	2	30N	5W	SCHALK 56 # 1	652	222	430
11013	N	14	30N	11W	KAEMPF #1	652	301	351
11076	E	35	31N	5W	ROSA UNIT #56	652	160	492
10315	L	17	25N	11W	CARSON UNIT # 113	650	160	490
72633	D	14	26N	10W	HUERFANO UNIT #269DK	650	95	555
11389	B	4	27N	6W	SJ 28-6 UNIT #139	650	253	397
10516	N	6	27N	7W	SJ 28-7 UNIT # 210	650	174	476
20267	N	31	28N	7W	SJ 28-7 UNIT #243	650	150	500

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
10000	M	4	26N	5W	JIC APACHE TRIBAL 151 #7	592	0	592
75601	L	21	26N	8W	HUGHES #6	592	348	244
75998	J	27	26N	10W	HUERFANO UNIT #198	590	427	163
12768	L	24	27N	11W	ELEANOR SCOTT FEDERAL #13	590	368	222
74877	A	18	27N	12W	BAYVIEW-RIDDLE GAS COM #1	590	419	171
75219	L	11	30N	12W	CHRISMAN GAS COM #1	590	344	246
73800	N	9	30N	13W	MC CORD #11	590	492	98
75557	P	27	32N	12W	NAOMI C #1	590	495	95
12782	I	11	25N	10W	NAVAJO #3	586	418	168
73547	H	27	30N	9W	L E ELLIOTT B #7	586	348	238
75296	N	13	28N	13W	GALLEGOS CANYON UNIT #237	585	318	267
75606	E	27	26N	9W	HUERFANO UNIT #54	583	332	251
75694	D	34	26N	8W	HUGHES #12	581	264	317
75706	L	10	26N	8W	NEWSOM A #4	580	376	204
73069	M	30	28N	8W	FLORANCE-C #10	580	434	146
73123	O	34	31N	11W	HEATON COM B #17	580	410	170
20293	J	36	26N	9W	DON MARRS COM # 1	576	143	433
11203	C	33	26N	10W	HUERFANO UNIT #226	574	238	336
75434	N	19	27N	6W	NAVAJO B #6	574	371	203
87044	M	26	28N	5W	SJ 28-5 UNIT #81	574	286	288
73552	M	11	26N	11W	HANSON FEDERAL #1	570	404	166
75567	C	17	27N	8W	FLORANCE #64	570	375	195
75616	G	5	31N	12W	NEWBERRY COM #1	570	363	207
11232	K	3	26N	6W	CANYON LARGO UNIT NP #165	569	249	320
20171	A	14	25N	6W	CANYON LARGO UNIT #279	569	175	394
75567	J	21	27N	6W	BGLACK B #5	569	306	263

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75484	H	11	27N	9W	HUGHES HUGHES #16	610	451	159
20850	F	16	28N	7W	SJ 28-7 UNIT #242	610	199	411
73762	L	15	30N	12W	HANCOCK GAS COM #1	610	447	163
73190	H	10	26N	7W	LITTRITH #110	609	442	167
75151	H	7	29N	8W	DAY #1	609	401	208
17115	H	16	26N	4W	JICARILLA E #9	606	251	355
73935	N	3	30N	12W	L C SILLY #4	606	256	350
10756	K	30	24N	5W	JICARILLA APACHE B #15	605	88	517
73680	F	15	24N	5W	NORTHEAST HAYNES #8 DK	605	479	126
87130	J	1	26N	10W	HUERFANO UNIT #203	605	377	228
75744	M	12	28N	6W	PRICE #1	605	348	257
86541	H	21	29N	6W	SJ 29-6 UNIT #91	605	431	174
75253	M	23	30N	9W	FLORANCE #6 DK	605	325	280
73869	I	12	30N	14W	DICK HUNT FEDERAL #1	605	362	243
73450	N	33	31N	11W	MYRA CUMMINS #1	605	347	258
10365	P	33	32N	5W	SCHALK 62 # 1	600	136	464
72974	G	1	24N	6W	CANYON LARGO UNIT #111	599	599	0
12695	K	5	29N	10W	GRENIER A #3	598	446	152
75513	I	25	32N	12W	HUBLARD COM #1	598	426	172
19175	H	32	30N	8W	LIVELY COM #15	597	230	367
72925	B	5	31N	11W	MUDGE #23	597	440	157
75842	L	11	31N	11W	GELOAT COM #1	597	385	212
73031	A	23	26N	11W	HAWKES NAVAJO #1	596	596	0
12647	M	15	26N	7W	CANDADO #1	594	418	176
11415	O	8	28N	6W	SJ 28-6 UNIT #211	594	98	496
73708	B	26	31N	13W	SENTEN FEDERAL #1	594	384	210

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	*** LOCATIONS *** U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75451	O	20	26N	11W	T L RHODES B #1	650	474	176
17894	C	32	27N	10W	HUERFANO UNIT #226	648	303	345
75505	P	30	28N	11W	T L RHODES C #2	646	379	267
75628	O	14	26N	9W	HUERFANO UNIT #103	645	396	249
72939	N	21	30N	12W	STEPHENS # 1 DK	645	485	160
74961	G	21	31N	7W	NE BLANCO UNIT #57 DK	645	404	241
75634	O	23	26N	10W	HUERFANO UNIT #166	638	346	292
11384	P	25	28N	5W	SJ 28-5 UNIT 44	637	34	603
73338	A	3	26N	9W	HUERFANITO UNIT #71	635	456	179
75305	N	20	28N	12W	GALLEGOS CANYON UNIT #198	635	501	134
86427	J	9	25N	5W	JICARILLA CONT 146 #13	633	633	0
20185	K	13	25N	6W	CANYON LARGO UNIT #288OK	632	110	522
75401	C	8	26N	8W	NEWSOM B #10	630	437	193
75609	C	6	26N	9W	HUERFANO UNIT #156	630	495	135
72922	M	15	28N	9W	MICHENER #3	630	506	124
12842	D	2	25N	12W	YOUDE #1	628	465	163
72937	M	20	25N	5W	JICARILLA #1	626	537	89
10599	D	1	25N	9W	NAGEEZI #4	624	201	423
11367	M	2	27N	6W	SJ 28-6 UNIT #169	624	272	352
87296	G	22	28N	7W	SJ 28-7 UNIT #159	624	311	313
75563	M	20	26N	8W	NEWSOM #18	621	311	310
75155	J	13	27N	9W	RAMENTA ET AL #1	621	468	153
75234	D	29	25N	9W	BRANNON FEDERAL #2	616	399	217
73863	O	29	31N	12W	STANOLIND A #2	614	429	185
75604	A	19	26N	8W	NEWSOM #20	612	441	171
73140	K	36	30N	14W	STELLA NEEDS A COM	611	446	165

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75154	J	12	27N	9W	CHARLES LT AL #1	569	408	161
20287	B	24	28N	7W	SJ 29-7 UNIT #230	569	196	373
10644	P	12	26N	8W	LIVELY W #20	568	242	326
87161	J	26	28N	9W	HUERFANO UNIT #206	567	306	261
75751	B	7	29N	7W	SJ 29-7 UNIT #101	565	318	247
73613	P	25	30N	11W	ROBELSON #1-25	561	561	0
10862	A	9	28N	5W	JICARILLA APACHE #6	561	0	561
73343	H	5	30N	11W	RHODA ABRAMS #2	560	323	237
75193	K	25	30N	8W	FLORANCE #29 DK	559	234	325
73472	N	24	30N	14W	P&A AMERICAN FEDERAL #1	556	327	229
75332	O	8	29N	9W	HUERFANO UNIT #155	555	352	203
75624	O	8	28N	9W	HUERFANO UNIT #157	555	342	213
75936	G	5	27N	6W	FILAN #6	555	260	295
72729	P	34	29N	13W	HAGOOD #3	555	555	0
73383	K	9	30N	12W	MC KENZIE-B #1	555	412	143
11137	G	11	26N	5W	JICARILLA G 67	554	255	299
10866	L	21	27N	7W	LIVELY # 21	554	182	372
75617	E	17	26N	9W	HUERFANO UNIT #159	553	310	243
24724	G	30	31N	4W	RCSA UNIT #63	550	2	548
20233	M	7	27N	7W	SJ 28-7 UNIT #244	548	128	420
75600	G	28	26N	8W	HODGES #9	547	323	224
75641	H	25	26N	9W	TIGRAN FEDERAL #4	547	369	178
87227	E	17	28N	12W	GALLEGOS CANYON UNIT #284	546	321	225
10640	A	25	25N	10W	GULF LITTLE FED 25 #1	545	10	535
73365	I	13	27N	11W	PULLERTON FEDERAL #10	543	543	0
73625	M	22	29N	13W	FOUR VISTA GAS COM #1	540	383	157

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
19137	E	35	30N	8W	LIVELY #3Y DK	540	214	326
75561	N	3	30N	8W	HOWELL #1	540	184	356
14238	A	25	31N	12W	OLIVER #1	540	394	146
75637	N	6	29N	7W	SJ 29-7 UNIT #100	538	354	184
14286	N	33	32N	12W	CULPEPPER MARTIN #3	538	246	292
74712	P	9	27N	11W	FRONTIER B #1	537	537	0
87211	P	25	28N	14W	GALLEGOS CANYON UNIT #265	536	121	415
75337	B	35	30N	9W	SANDOVAL GAS COM C #1	535	248	287
72815	G	1	27N	12W	EDGAR FEDERAL #2	530	423	107
72468	A	22	28N	9W	STOREY C #14	530	426	104
73486	J	29	31N	13W	FEDERAL #1	530	345	185
10915	I	27	28N	8W	LIVELY #1	528	208	320
10369	H	15	32N	8W	RCSC MESA A 3 DK	526	140	388
19100	G	14	29N	8W	LIVELY #4	527	220	307
12351	C	19	24N	6W	LYBROOK TOG 19 #1	524	524	0
75552	K	17	26N	8W	NEWSOM #16	521	316	205
14155	O	12	30N	11W	NYE #1G	518	402	116
17353	C	11	25N	5W	JICARILLA K 14	516	258	258
73110	N	2	30N	12W	CLAYTON #1 DK	515	330	185
72636	M	17	24N	6W	CANYON LARGO U NP #09 DK	511	231	280
11419	A	32	28N	6W	SJ 28-6 UNIT #130	510	230	280
73758	E	17	30N	13W	FARNSWORTH GAS COM A #1	510	417	93
14285	H	34	31N	12W	THOMPSON #11	510	175	335
73693	P	9	26N	7W	LINDRITH #29	509	292	217
75736	L	34	26N	8W	HODGES #15	506	279	227
75395	M	24	28N	13W	GALLEGOS CANYON UNIT #239	505	343	162

DEVELOPED GAS RESERVES — PAGE NO. 85

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
72501	K	23	30N	12W	NNP COM A1 DK	505	505	0
73533	E	22	24N	5W	NORTHEAST HAYNES #5 DK	504	164	340
75406	L	17	26N	5W	JICARILLA A #7	504	261	243
12547	N	1	27N	11W	E M PIPKIN #8-X	503	347	156
86482	L	8	26N	5W	JICARILLA #5 DK	502	283	219
24352	F	10	29N	7W	DUNN #2	500	133	367
75582	N	25	28N	9W	MASNEY #1	500	320	180
75569	B	27	28N	9W	STOREY C #3	500	344	156
86546	B	16	29N	6W	SJ 29-6 UNIT #93	500	365	135
10717	F	15	29N	8W	ROELOFS #1	500	39	461
75195	M	1	29N	8W	FLORANCE FED 630 DK	500	384	116
11015	H	30	30N	11W	LEE #1	500	151	349
25226	A	15	30N	14W	NS TOTA #2	500	6	494
78132	M	11	31N	13W	FREEMAN #1 DK	500	269	231
26041	O	33	32N	12W	CULPEPPER MARTIN #17	500	0	500
73003	A	23	30N	12W	CHARLES HUTTON #1	497	374	123
72784	G	15	30N	13W	MEXICO FEDERAL C #1	495	495	0
73745	L	31	26N	8W	NICKSON #11	493	366	127
75580	J	34	28N	9W	STOREY C #1	491	297	194
20162	O	25	25N	6W	MCKENZIE GS 18G, #5	490	455	35
73646	N	26	30N	13W	FEDERAL B #1	490	212	278
75561	F	26	32N	12W	MOORE C #1	490	371	119
72437	A	34	31N	7W	NE BLANCO UNIT #36 DK	489	385	104
75384	O	34	32N	12W	MENSENKY #2A	489	489	0
86636	O	20	26N	3W	APACHE #7	488	239	249
86594	L	29	26N	4W	JICARILLA A6	488	263	225

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA @ 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
86476	M	35	27N	4W	CHEVRLIN #1 DK	488	330	158
11431	G	17	27N	7W	SJ 28-7 UNIT #154	488	215	273
11268	G	29	27N	10W	HUERFANO UNIT #217	488	217	271
72606	O	4	24N	5W	JICARILLA 10 #1 DK	487	360	127
10841	P	23	24N	6W	MEXICO FED D # 1	487	88	399
87277	F	10	26N	10W	HUERFANO UNIT #211	487	178	309
73266	G	14	31N	13W	CUCCIA #1	487	280	207
73267	G	21	31N	13W	STANDARD NICALES #1	487	302	185
75619	O	30	26N	9W	HUERFANO UNIT #109	486	350	136
11352	E	34	27N	4W	SJ 27-4 UNIT #29	485	195	290
20302	L	29	30N	8W	LIVELY # 25	483	87	396
75462	N	5	26N	8W	NEWSOM B #11	482	333	149
11474	K	30	30N	11W	APPLSON # 1	482	114	368
16206	P	5	26N	10W	HUERFANO UNIT NP # 219	480	173	307
72833	C	12	26N	10W	HUERFANO UNIT #115	478	383	95
10914	K	29	28N	8W	BLACK #1	477	0	477
16235	M	31	27N	10W	HUERFANO UNIT #262	475	32	443
12706	P	3	25N	10W	LUMPEAN #1	475	475	0
24173	J	5	25N	9W	HUERFANO UNIT #261	465	50	415
75585	B	26	27N	4W	SJ 27-4 UNIT #47	465	285	180
72685	E	3	24N	12W	WALKER #1	460	379	81
86146	B	5	26N	5W	JICARILLA 152 W #2 DK	459	459	0
73812	A	1	30N	12W	SCOTT GAS COM #1	455	326	129
75385	G	35	28N	12W	GALLEGOS CANYON UNIT #240	454	250	204
10534	O	1	26N	11W	HUERFANO UNIT #73	453	192	261
86606	M	32	28N	4W	SJ 28-4 UNIT #32	453	206	247

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75593	H	26	28N	8W	STANLEY D #1	453	280	173
72909	A	17	31N	11W	MUDGE #15	451	261	190
72924	B	4	31N	11W	MUDGE #22	450	362	88
18147	A	23	28N	8W	VALDEZ #13	448	190	258
10840	N	1	26N	8W	LIVELY # 18	444	161	283
18923	H	3	27N	9W	SJ 27-9 UNIT #94	447	75	372
14321	K	34	32N	7W	SCHALK GS # 2	447	116	331
73068	G	20	31N	11W	MUDGE 412 OK	445	346	99
11003	P	35	30N	10W	GAERTNER A #8 DK	442	0	442
14261	D	1	30N	11W	UTE #11	442	307	135
73138	A	30	30N	13W	FEDERAL C #1	441	276	165
75501	L	35	27N	9W	ROSENANTIO UNIT #99 DK	440	294	146
73264	N	20	31N	13W	HALL #1	439	303	136
73730	A	28	30N	13W	NE CORD #8	436	308	130
15748	H	3	26N	8W	NEWSOM A #5	435	170	265
73333	A	5	30N	12W	NE KUTZ A #3	435	327	108
14327	B	10	32N	12W	DECKER #4	433	123	310
70331	K	29	31N	10W	ATLANTIC #6-A	433	433	0
72876	N	26	31N	13W	HARRIS #1	432	317	115
11257	N	33	25N	6W	CANYON LARGO UNIT NP #108	427	138	289
87250	O	36	27N	10W	HUERFANO UNIT #213	426	246	180
87103	J	23	28N	9W	HUERFANO UNIT #204	425	243	182
10515	K	4	27N	7W	SJ 26-7 UNIT # 215	425	143	282
73766	P	25	30N	12W	ROWLAND GAS COM #1	425	283	142
75146	N	26	28N	9W	ROWLAND GAS FEDERAL #1	424	289	135
75042	K	32	31N	12W	STATE GAS COM BD #1	422	263	159

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73179	G	21	28N	9W	LACKEY B #17	420	331	89
72874	D	1	25N	14W	NEW MEXICO FEDERAL 1 #3	416	404	12
10946	P	6	26N	5W	JICARILLA B # 24	415	83	332
75459	A	18	28N	6W	SJ 28-6 UNIT #123	411	411	0
73286	O	23	25N	9W	MOSEL AUDAN #1	410	278	132
72921	K	14	28N	9W	MC CULLEY #4	410	215	195
13755	K	12	25N	5W	JICARILLA K #17 DK	409	107	302
75135	G	30	25N	5W	GERK GAS COM E #1	408	324	84
72551	F	26	29N	13W	CALLEN #11	408	351	57
73092	P	25	27N	10W	FROST #9	407	359	48
12008	M	12	27N	11W	E H PIPKIN #11	407	344	63
18995	N	12	29N	8W	LIVELY A #2	407	146	261
11467	N	14	29N	6W	SJ 29-6 UNIT #144	406	214	192
10973	K	36	30N	8W	LIVELY COM A 14	406	170	236
15236	B	34	31N	9W	PRITCHARD #5	406	103	303
11067	I	1	31N	13W	FEDERAL 1 A 1 DK	406	52	354
19452	A	14	24N	6W	CANAD. MESA # 3	405	142	263
14262	E	27	31N	12W	THOMPSON #10	405	176	229
10764	K	25	26N	5W	JICARILLA APACHE B A 16	403	0	403
72928	N	21	28N	9W	LACKEY B #12	402	402	0
72961	P	12	27N	12W	EDGAR FEDERAL #7	402	319	83
72913	G	9	31N	11W	MUDGE #21	402	330	72
73142	P	14	30N	12W	BETTY HARTMAN #1	400	62	338
73793	N	13	30N	12W	ANVIL B #1	400	65	335
73071	L	21	31N	11W	MUDGE #26	400	350	50
18236	A	35	31N	12W	RANSOM #1	400	283	117

DEVELOPED GAS RESERVES — PAGE NO. 89

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73132	C	11	31N	13W	FEDERAL #14 DK	400	11	389
87116	D	17	25N	6W	CANYON LARGO UNIT #144	397	151	246
72872	P	5	25N	7W	LIBERMAN #1	397	279	118
75845	A	16	25N	7W	HUERFANO UNIT #153	396	305	91
75062	N	23	29N	10W	CHAVEZ GAS COM #1	395	395	0
75236	M	32	31N	13W	STATE GAS COM BB #1	393	319	74
86301	N	10	25N	5W	JICARILLA CONTRACT 146 #5	394	394	0
12677	C	27	31N	13W	TEMPLETON #1	394	306	88
73070	G	29	31N	11W	HEATON #13	392	296	96
73260	O	11	28N	11W	FEDERAL #1	390	390	0
10424	D	8	25N	11W	MUDGE A # 300	390	0	390
73545	L	13	30N	12W	N E KUTZ #1	388	294	94
12678	K	3	31N	13W	D SHEA #1	385	310	75
75733	O	21	26N	8W	MUDGE #14	383	175	208
73245	F	30	30N	13W	FEDERAL C #2	383	276	107
12342	A	1	29N	14W	NEW MEXICO FEDERAL 1 #2	382	272	110
73914	L	16	26N	9W	HUERFANO UNIT # 141	380	283	97
73063	L	20	31N	11W	HEATON #10	380	230	150
10428	C	15	25N	5W	JICARILLA CONT 146 #13	378	323	55
72885	N	13	29N	9W	JOHN CHARLES #2 DK	377	281	96
73152	L	26	30N	12W	PAUL PALMER D #1	375	269	106
72497	P	17	26N	13W	JONES #1	375	375	0
75566	O	20	29N	8W	FLORANCE #68	374	240	134
26585	C	12	30N	14W	LITTLE FEDERAL #3	373	51	322
75914	M	4	30N	5W	CATONAR #1	372	186	186
73352	O	20	30N	12W	MC KENZIE #1	372	268	104

DEVELOPED GAS RESERVES — PAGE NO. 90

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75157	C	2	30N	13W	STATE GAS COM BJ #1	372	304	68
73665	B	36	30N	14W	STATE SD #2	372	0	372
15246	D	35	30N	6W	FLORANCE #39 DK	370	239	131
75643	M	26	30N	10W	GAAL COM #1	370	266	104
14199	O	27	31N	12W	THOMSON #6	370	252	118
10744	L	14	24N	5W	TAPACITO DAWN #1 DK	368	120	248
10847	O	8	25N	10W	GRIGGSY-FEDERAL A 3	368	93	275
14278	M	28	31N	12W	THOMSON #9	368	160	208
11233	M	4	29N	6W	CANYON LARGO UNIT #249	365	60	305
20857	A	13	25N	7W	CANYON LARGO UNIT NP #159	365	63	302
16926	A	15	29N	5W	SJ 29-5 UNIT A 66	365	140	225
10945	L	20	29N	9W	LIVELY #16	365	114	251
13622	F	12	30N	14W	FEDERAL #1	365	136	229
75564	E	9	25N	9W	HUERFANO UNIT NP #172	360	262	98
75509	J	5	26N	9W	HUERFANO UNIT #143	360	194	166
11348	M	25	27N	6W	SJ 27-6 UNIT #57	360	215	145
72481	N	16	27N	7W	SJ 27-7 UNIT NP #109 DK	360	252	108
15752	L	29	26N	6W	NIXON #19	359	172	187
75757	D	22	26N	8W	N NASH D #15	357	183	174
19697	L	36	26N	8W	LIVELY #12	353	151	202
19123	O	3	25N	8W	LIVELY #9	350	152	198
26267	H	26	31N	9W	HUBBARD #2 DK	350	0	350
72736	P	29	29N	13W	HUDSON #5	349	234	115
72812	N	1	27N	12W	E NASH FEDERAL #3	349	349	0
17294	L	4	27N	6W	SJ 27-6 UNIT # 70	348	127	221
75195	K	26	30N	9W	E E ELLIOTT B #9	348	245	103

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BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75869	A	7	30N	6W	HUDSON #1	343	188	155
72618	A	26	26N	11W	PL L. DAVIS #1 DK	342	342	0
75986	J	36	28N	12W	GALLEGOS CANYON UNIT #244	341	186	155
21704	N	34	31N	13W	LEA FEDERAL #1	341	204	137
75756	I	22	28N	8W	NICKSON #17	340	166	174
13039	P	1	26N	8W	LIVELY # 13	340	139	201
11337	C	16	27N	6W	SJ 27-4 UNIT #71	340	114	226
33408	C	35	30N	14W	AZTEC #1 X	340	200	140
73162	A	31	29N	11W	HOLLOWAY B FEDERAL #1	340	340	0
20247	N	7	29N	8W	LIVELY # 26	338	61	277
73162	A	3	27N	12W	THOMPSON FEDERAL #1	333	333	0
72509	I	10	26N	6W	MEXICO FEDERAL A #1 DK	332	233	99
06542	M	16	29N	E	SJ 29-6 UNIT NP #94	331	267	64
72814	G	12	27N	12W	EDGAR FEDERAL #1	330	330	0
75345	A	18	30N	8W	FLORANCE E 435 DK	330	272	58
00645	I	23	27N	4W	CHANPLIN #6 DK	327	221	106
73813	B	21	30N	13W	MC CORD #9	327	218	109
74634	H	27	29N	6W	SALAZAR FEDERAL #3	326	257	69
75902	H	17	27N	4W	SJ 27-4 UNIT #63	326	177	149
73312	A	10	30N	11W	NAVY SHEPHARD #1	325	325	0
75462	D	1	25N	10W	HUBBARD UNIT #148	325	265	60
20644	L	30	27N	7W	SJ 28-7 UNIT #161	325	72	253
72960	G	20	31N	13W	ELLIOT #1	325	195	130
17656	K	29	32N	6W	ALLISON UNIT NP # 41	325	70	255
11360	O	25	32N	7W	ALLISON UNIT # 36	325	136	189
73142	A	14	30N	12W	PEARL WILKES #1	324	324	0

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75857	D	33	30N	13W	MC CORD #10	324	237	87
73851	I	9	32N	7W	ALLISON UNIT #26 DK	323	323	0
72099	G	31	30N	10W	LUDWICK #16	321	234	87
12641	K	6	30N	13W	CUNT #05	320	320	0
73744	O	14	26N	8W	NICKSON #10	320	196	124
73524	P	29	28N	9W	EAGLEY B #19	320	274	46
20914	N	23	25N	7W	CANYON LARGO UNIT NP #241	318	26	292
75343	P	19	30N	9W	MANSFIELD #1	317	317	0
75501	A	29	26N	5W	J APACHE #5 #13	312	312	0
75524	O	15	27N	5W	FLORANCE #67	312	231	81
75644	O	22	29N	9W	ROCK ISLAND #1	312	238	74
73323	L	19	31N	13W	NIELSEN #1	312	163	149
74757	N	12	30N	11W	FINNIE NASH #1	311	311	0
73461	B	15	31N	12W	ATKINS #1	310	240	70
10366	K	11	32N	8W	REESE MESA # 4 DK	306	132	174
73298	F	12	30N	12W	L F BANTON #1 DK	305	218	87
73749	O	14	27N	12W	M J MCGRADY A #3	304	304	0
80371	N	33	30N	6W	SJ 30-6 UNIT NP #31 DK	304	240	64
75454	A	25	30N	12W	HUDSON J #3	300	183	117
11102	A	28	32N	8W	SCHALK SW #1	300	27	273
14253	K	20	31N	11W	GRENIER #13	298	206	92
75586	O	26	27N	8W	GOLDEN D #4	292	160	132
73492	B	15	27N	12W	CAMPBELL COM #1	292	168	124
73963	M	1	30N	14W	DICK NUNN FEDERAL #2	292	207	85
26112	M	24	28N	5W	SJ 28-5 UNIT #48	291	0	291
72536	M	20	30N	5W	SJ 30-5 UNIT NP #23 DK	290	233	57

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
73963	M	21	30N	13W	D MILLER #1	290	235	55
17397	D	30	26N	10W	HUBBARD UNIT NP #216	288	140	148
73925	H	4	30N	13W	MC CORD #7	286	286	0
75253	O	24	30N	9W	FLORANCE #20 DK	285	143	142
19499	H	29	28N	6W	SJ 28-6 UNIT #37	284	89	195
20731	I	23	31N	14W	PINON MESA C # 1	284	63	221
21766	P	13	31N	14W	PINON MESA G # 2	284	50	234
72910	N	24	28N	9W	MC CULLEY #3	282	282	0
75254	A	6	30N	9W	FLORANCE #16 DK	280	137	143
73077	L	7	30N	11W	RUBY JONES #1	280	179	101
72839	M	17	30N	11W	RAYMOND SIMMONS #1	275	207	68
19428	A	29	32N	7W	SJ 32-7 UNIT # 34	272	120	152
20091	I	21	25N	5W	JICARILLA C #26	271	194	77
72900	N	10	30N	13W	MEXICO FEDERAL L #1	270	228	42
73024	O	7	24N	5W	APACHE FEDERAL #15	268	268	0
75642	F	32	27N	8W	STATE COM D #5	268	153	115
12674	J	9	31N	13W	WILMARDING #1	268	180	88
16953	P	34	28N	13W	FULLERTON #1	264	100	164
75743	M	14	26N	8W	PRICE #1	262	139	123
75181	A	26	32N	11W	BARNES #1	261	261	0
10379	M	9	25N	11W	CANYON # 4	260	0	260
75496	A	27	27N	9W	HUBBARD(10) UNIT #165	260	132	128
19552	F	32	31N	8W	EPNG COM I # 10	260	273	-13
68467	L	9	32N	7W	SJ 32-7 UNIT NP #37 DK	258	258	0
12668	J	18	24N	6W	LANGLEY FED #1	257	257	0
75092	P	20	30N	13W	MILLER GAS COM D #1	256	183	73

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	*** LOCATIONS *** SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12260	E	15	23N	5W	JICARILLA CONTRACT 27 # 1	255	106	149
75512	F	25	32N	12W	NOBLE GON #1	252	151	101
20810	I	1	25N	11W	NAVAJO # 3	250	59	191
75243	A	20	30N	9W	FLORANCE #2 DK	250	139	111
73351	C	25	30N	12W	NAVY CONSCOT #1	250	190	60
73090	H	23	32N	6W	SJ 32-5 UNIT #11 DK	249	249	0
75247	H	31	30N	8W	FLORANCE #44	246	246	0
73124	A	33	30N	8W	GARTNER #9	246	148	98
18526	L	24	28N	5W	SJ 28-5 UNIT #92	243	47	196
75143	N	36	31N	12W	STATE GAS COM A #1	243	176	67
75056	G	5	26N	8W	STATE #3 DK	242	242	0
12705	M	16	26N	5W	JICARILLA B #2	242	164	78
14529	M	15	32N	12W	HUBBARD #4	242	112	130
11340	L	21	27N	6W	SJ 27-4 UNIT #58	241	115	126
14260	M	35	31N	11W	R J TITT #2	238	238	0
19136	A	5	30N	5W	SCHALK 55 # 1	238	98	140
11224	A	19	32N	6W	ALLISON UNIT # 46	238	104	134
75059	C	29	26N	8W	NEWSOM #19	236	107	129
75698	M	9	27N	5W	FEDERAL #16 DK	236	106	130
12698	H	4	31N	13W	BAIRD #1	236	152	84
73699	O	19	26N	7W	SUNICAL FEDERAL #1	235	118	117
72601	A	36	32N	13W	PAN AM 31-31 COM #1 DK	235	158	77
75149	F	14	30N	8W	FLORANCE #55	234	234	0
12534	A	33	31N	12W	THOMPSON #5	233	167	66
73349	P	5	30N	11W	RHODA ADAMS #1	231	231	0
73816	K	33	30N	13W	MC CORD #12	230	201	29

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
10417	J	20	28N	6W	CAVE - LANGO UNIT NP #187	228	81	147
12793	C	5	26N	7W	FEDERAL MILLS D #1-5	228	143	85
14754	M	22	32N	12W	GULPEPPER MARTIN #5	228	116	112
75634	N	19	28N	5W	JICARILLA A #2 DK	227	227	0
13352	A	24	30N	12W	JOSE JAQUEZ #1	225	170	55
87022	A	9	27N	8W	GRAHAM COM #1	221	144	77
75764	D	23	28N	6W	NICKSON #14	220	172	48
75193	D	22	30N	9W	FLORANCE #49	217	217	0
75232	E	28	28N	5W	BREECHENRIDGE GAS COM A #1	216	216	0
73643	K	21	30N	14W	CARPENTER #1	214	109	105
75603	D	28	26N	8W	HUDGIS #10	213	129	84
75741	J	23	26N	8W	NICKSON #15	212	124	88
72010	L	24	28N	6W	FOSTER #3	211	156	55
72569	D	32	29N	5W	JICARILLA B #21	210	143	67
75368	K	24	29N	10W	NAVAJO-ALTO A COM #1	210	134	76
72711	O	25	32N	6W	SJ 32-5 UNIT #13 DK	209	209	0
14288	M	21	32N	12W	CULPEPPER MARTIN #35	206	81	125
72965	M	28	25N	6W	COHAL #1	205	205	0
10615	C	33	25N	5W	JICARILLA C # 27	203	74	129
73696	P	34	30N	12W	AC GRATH C #1	202	149	53
75175	E	34	31N	10W	ATLANTIC #1	201	201	0
80047	M	2	26N	8W	SJ 26-8 UNIT NP #96	200	134	66
12639	A	15	31N	13W	PRICE #1	195	195	0
75562	M	4	26M	8W	NEWSOM A #3	195	157	38
75535	A	26	32N	12W	JENKINS FEDERAL #1 DK	195	81	114
12620	I	13	27N	12W	JENKINS FEDERAL #1	193	193	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
75075	I	3	25N	12W	L C KELLY CHOLLA #3 DK	193	116	77
14293	N	26	32N	12W	CULPEPPER MARTIN #4	192	94	98
12640	M	5	30N	13W	LUNT #64	192	192	0
72004	A	17	27N	12W	HARDEN FEDERAL #1	192	192	0
75284	A	12	30N	9W	FLORANCE #5 DK	191	124	67
75668	O	33	29N	7W	RINCON UNIT NP #188	190	134	56
72436	G	22	31N	7W	NE BLANCO UNIT #55 DK	190	161	29
75802	M	33	31N	8W	FLETCHER #1	188	188	0
75804	O	20	28N	7W	SOUTHEAST FEDERAL #3	188	188	0
72825	K	35	29N	6W	HUMMER #47 DK	184	184	0
72424	A	33	32N	11W	HUDGE #24	183	124	59
12798	I	18	26N	13W	HARRIS #1	182	151	31
75256	O	21	30N	5W	FLORANCE #40 DK	182	106	76
75456	N	6	30N	8W	MOORE #1 DK	180	120	60
14310	M	11	32N	12W	HUBBARD #2	179	69	110
73479	L	1	29N	12W	FEDERAL 29 #1	174	174	0
73582	E	27	27N	12W	CAMPBELL FEDERAL #6	174	174	0
72762	N	8	27N	10W	W. N. GALT J #1	173	173	0
75050	P	29	30N	11W	HOWELL SMITH #1	166	166	0
75264	A	20	29N	9W	HEINER #1 DK	165	113	52
86641	E	9	26N	3W	CHAVEZ #2	164	59	105
14241	J	25	32N	12W	THOMSON #6	164	106	58
14293	N	29	32N	12W	CULPEPPER MARTIN #13	163	82	81
80643	K	36	31N	6W	MESA UNIT #54	162	32	130
75693	J	27	29N	8W	DAWSON FEDERAL #1 DK	161	66	95
75231	J	29	32N	6W	SJ 32-5 UNIT #9	159	159	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
13369	L	11	28N	5W	HARDIE B #6	158	158	0
75113	L	29	30N	13W	KING GAS COM F #1	156	156	0
10938	P	1	29N	9W	LIVELY #5	154	54	100
12980	M	21	29N	5W	APACHE #1	154	154	0
75730	O	5	29N	5W	JICARILLA B #2	152	97	55
72735	A	31	32N	9W	SJ 32-9 UNIT NP #9 DK	151	151	0
72757	I	35	32N	13W	MONTOYA #14 DK	150	0	150
73034	K	11	31N	13W	NICKLOS #1 DK	149	125	24
14287	N	20	32N	12W	CULPEPPER MARTIN #12	146	67	79
13179	O	13	28N	8W	DUNN FEDERAL #4 DK	145	145	0
72983	M	21	31N	13W	JOHNSON #1	145	117	28
73793	C	13	30N	12W	LILLYWHITE GAS COM #1	140	140	0
75141	P	2	29N	10W	STATE GAS COM BG #1	139	139	0
87107	N	15	27N	8W	FEDERAL 1 #1 DK	137	51	86
73044	J	2	29N	14W	NEW MEXICO COM #1	133	133	0
73091	L	4	29N	13W	PRUITT #1	132	132	0
72810	N	29	30N	13W	LA PLATA #1	130	130	0
12626	P	34	32N	13W	ROBINSON BROS. #1	129	129	0
73647	A	32	30N	13W	FARMINGTON COM #1	125	125	0
14236	N	25	31N	12W	EAST #9	124	124	0
19209	E	21	32N	7W	SJ 32-7 UNIT # 43	121	45	76
87101	K	14	30N	14W	GONZALES COM #3	119	85	34
73954	P	27	32N	6W	SJ 32-5 UNIT #15 DK	117	117	0
11278	C	20	26N	10W	HUBBARD UNIT NP #212	113	61	52
10467	M	16	29N	7W	SJ 29-5 UNIT #71	113	30	83
12636	K	9	31N	13W	A GROSS #1	113	113	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15025 PSIA @ 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RES. AT 1-79
12669	K	10	31N	13W	SEGAL #1	112	112	0
73176	B	16	30N	12W	STATE C GAS COM #1	110	110	0
67124	M	2	26N	11W	STATE 32 COM #1	109	73	36
67125	O	11	26N	11W	SOUTH GAS #1	109	109	0
75257	N	14	30N	9W	FLORANCE #8 DK	106	50	56
75389	M	11	30N	11W	STOREY B #1	104	104	0
67109	G	22	27N	8W	FEDERAL B #1 DK	104	69	35
10525	C	6	26N	10W	HUBBARD UNIT #259	101	59	42
21647	K	27	28N	9W	CANYON LARGO UNIT NP #298	100	2	98
14183	N	26	32N	13W	RIPLEY #1	98	98	0
10591	C	26	25N	11W	CANYON A 14	97	30	67
75596	H	12	29N	9W	FLORANCE #22 DK	94	94	0
72507	N	19	28N	8W	FLORANCE C #6	94	94	0
86459	O	5	26N	3W	TRIBAL C #6 DK	92	92	0
75554	I	29	27N	8W	SCHAEN B #1	88	53	35
73538	H	16	31N	13W	VIC ARNOLD COM #1	85	85	0
86643	G	10	26N	3W	TRIBAL #1	85	27	58
12884	A	28	26N	8W	CONOCO HALE #3	82	82	0
73721	J	31	28N	9W	GALLEGOS COM #10	81	31	0
73349	D	36	27N	11W	FEDERAL SCOTT #12	81	81	0
86622	E	19	26N	3W	APACHE #4 DK	80	43	37
14306	H	14	32N	12W	CHEVELIER #1	80	46	34
73161	G	11	28N	8W	LUNT FEDERAL #1	79	79	0
71130	N	3	29N	9W	C HUGHES #10	79	79	0
86366	J	28	29N	7W	SJ 29-5 UNIT #47	79	79	0
73080	F	15	28N	13W	ROBINSON #3	75	62	13

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DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RLS. AT 1-79
75401	L	14	27N	8W	LARGO FEDERAL #1 DK	77	44	33
73106	A	8	29N	13W	AIRCUT #1	76	76	0
72521	N	33	31N	6W	SJ 31-6 UNIT 616	74	74	0
10156	D	28	32N	6W	EPNG #1 DK	71	64	7
11334	N	10	27N	6W	SJ 27-6 UNIT NP #93	70	8	62
15995	K	26	29N	6W	SJ 29-6 UNIT NP # 105	65	27	41
73705	D	22	26N	9W	HUERFANO UNIT #130	67	67	0
72274	Z	17	27N	6W	SJ 27-6 UNIT #16	66	66	0
75057	G	4	26N	8W	FOSTER #6 DK	64	64	0
86616	J	19	26N	3W	APACHE A3 DK	63	63	0
10946	L	6	25N	10W	GRIGGY-FEDERAL # 4	61	8	53
75954	M	34	31N	8W	HALE #4 DK	61	61	0
72987	P	21	29N	13W	GERARD A #1	56	56	0
86592	Z	29	26N	4W	MCH #2	57	57	0
75636	K	13	28N	9W	WARREN COM #1	57	57	0
12172	J	5	31N	11W	FEDERAL #1	57	57	0
72797	H	35	32N	13W	MONTOYA #1 DK	57	39	18
73875	E	20	26N	7W	SUNICAL FEDERAL #4	56	56	0
75174	L	20	31N	9W	HARALITE #1	52	52	0
75678	J	32	27N	8W	STATE COM E & B	52	52	0
73139	M	31	30N	13W	FEDERAL C #3	51	51	0
86449	O	5	26N	3W	FEDERAL C #6 DK	51	51	0
24352	M	10	23N	7W	GUNN #1	50	2	48
12280	O	15	29N	9W	ATOKA SAN ANDRES U 192241	49	49	0
72506	M	22	27N	6W	NAVAJO #4	47	47	0
75958	N	3	27N	8W	FEDERAL M #1 DK	47	47	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RLS. AT 1-79
26176	E	11	31N	5W	MESA UNIT 50	46	46	0
75708	F	33	27N	8W	BULACK B 90 DK	44	44	0
74917	A	5	27N	13W	DOUINET #1	43	43	0
73610	L	30	26N	8W	MAN JONES #1	42	42	0
14250	A	15	32N	12W	HUBBARD #2	42	42	0
87092	E	17	25N	9W	HUERFANO UNIT NP #199	41	41	0
20244	E	21	32N	6W	ALLISON UNIT NP # 32	41	41	0
84496	J	25	27N	4W	CHAMPLIN #5 DK	40	40	0
16044	P	36	32N	13W	WRIGHT STATE COM #1	38	38	0
10444	N	12	26N	11W	HUERFANO UNIT # 264	34	34	0
72562	A	35	25N	6W	WARREN FEDERAL #1-35	33	33	0
12925	O	6	27N	14W	NAVEN #3	32	32	0
73191	P	8	29N	13W	AIRPORT #2	32	32	0
75178	G	24	32N	10W	WICKENS #1	29	29	0
16784	O	21	32N	6W	EPNG A #1	29	29	0
75280	M	1	30N	9W	PRITCHARD #1 DK	28	28	0
20247	P	30	32N	12W	CULPEPPER MARTIN #2	28	28	0
11222	O	17	32N	6W	ALLISON UNIT NP # 30	27	27	0
73551	B	6	29N	13W	SOUTHWEST DOWNS #1-6	26	26	0
73400	O	35	30N	14W	AZTEC #1	22	22	0
75885	B	36	30N	14W	STATE GP N M X #1	22	22	0
75767	L	17	26N	9W	HUERFANO UNIT #186	21	21	0
73011	L	16	27N	8W	GRAHAM #4E	19	19	0
73698	O	28	24N	5W	JICARILLA OTERO #3	14	14	0
75979	A	15	27N	6W	FEDERAL A #1 DK	11	11	0
72803	L	18	27N	12W	COLLIER FEDERAL #1	10	10	0

DEVELOPED GAS RESERVES

BASIN DAKOTA GAS POOL

VOLUMES IN MCF @ 15.025 PSIA & 60 DEGREES F.

SITE CODE	U	SEC	TWN	RNG	WELL NAME	ORIG REC RESERVES	CUM. PROD. AT 1-79	REMAIN. RLS. AT 1-79
72070	D	25	24N	7W	MESA 25 TSG #1	8	8	0
72515	P	17	26N	10W	HUERFANO UNIT #112	7	7	0
75182	H	2	30N	12W	ZACHRY COM #1	6	6	0
73364	K	22	27N	12W	NATSON #1	6	6	0
73696	A	19	26N	7W	SUNICAL FEDERAL #2	5	5	0
22186	K	19	25N	10W	NAVAJO A-19 # 4	3	3	0
20736	N	14	31N	14W	MESA MESA U # 1	3	3	0
72936	D	29	25N	5W	JICARILLA #1	3	3	0
71370	E	26	32N	6W	ALLISON UNIT #10	2	2	0
75804	E	24	29N	9W	ROCK ISLAND #2	2	2	0
87165	B	12	27N	4W	COMPANERO #1	2	2	0
86633	D	20	26N	3W	APACHE A6	1	1	0
72946	P	7	24N	7W	FEDERAL #1	1	1	0
86505	J	16	26N	3W	APACHE #4	0	0	0

* TOTAL * 2614

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