

**SOUTH BLANCO PICTURED CLIFFS POOL
PRORATION DATA
OCTOBER 1993 - MARCH 1994 SCHEDULE**

	<u>AMOCO OPERATIONS</u>	<u>TOTAL POOL</u>
NUMBER WELLS	268	1,502
AVG. MONTHLY SALES OCT. '92 - MARCH '93	<u>253,806 MCF</u>	<u>1,398,247 MCF</u>
AVG. MONTHLY SALES/WELL	<u>947 MCF</u>	<u>930 MCF</u>
WELLS PRODUCING OVER 3000 MCF/MONTH	10	36
1994 DELIVERABILITY TESTS APPROX. NO. OF WELLS	<u>190</u>	<u>1,000</u>

AMOCO PRODUCTION COMPANY
NMOCD CASE 10990
JUNE 8 1994
EXHIBIT NO. 1

POOL/OPERATOR/PROPERTY/WELL	NUM U SE TWM RAN STA	TRANS	ACREAGE	ACREAGE FACTOR	DELIVER TEST	AVG MTH SALES OCT92-MAR93	OVER PROO LIMIT JAN 93	OVER/UNDER PRODUCTION OCT 93	OLD OVER PROO APR 93	MONTHLY ALLOWABLE
BLANCO P. C. SOUTH										
AMERADA HESS CORP										
JICARILLA APACHE A										
001 D 25 25W 05M M	R	7057	160.00	1.00	29	777				777
002 J 24 25W 05M M	R	7057	160.00	1.00	5	186				186
004 P 26 25W 05M M	R	7057	160.00	1.00	33	763				763
008 W 26 25W 05M M	R	7057	160.00	1.00	23	1,197	13,152		990-	1,096
JICARILLA APACHE F										
001 J 17 25W 05M M	R	7057	160.00	1.00	17	318				318
002 D 17 25W 05M M	R	7057	160.00	1.00	6	147				147
003 D 18 25W 05M M	R	7057	160.00	1.00	36	826				826
004 J 18 25W 05M M	R	7057	160.00	1.00	2	160				160
005 J 16 25W 05M M	R	7057	160.00	1.00	9	243				243
007 E 21 25W 05M M	R	7057	160.00	1.00	20	371				371
012 B 22 25W 05M M	R	7057	160.00	1.00	9	331				331
015 K 18 25W 05M M	R	7057	160.00	1.00	24	631				631
JICARILLA APACHE H TRACT 1										
001 C 05 23W 02M M	R	7057	160.00	1.00	1	225				225
002 I 05 23W 02M M	R	7057	160.00	1.00	10	404				404
003 A 05 23W 02M M	R	7057	160.00	1.00	36	288				288
JICARILLA APACHE H TRACT 2										
002 A 09 23W 02M M	R	7057	160.00	1.00	27	597				597
003 M 09 23W 02M M	R	7057	160.00	1.00	24	605				605
004 O 09 23W 02M M	R	7057	160.00	1.00	7	287				287
JICARILLA APACHE I										
001 A 11 23W 03M M	R	7057	160.00	1.00	16	311				311
002 I 02 23W 03M M	R	7057	160.00	1.00	26	1,083				1,083
007 G 01 23W 03M M	R	7057	160.00	1.00	57	1,763				1,763
009 J 01 23W 03M M	R	7057	160.00	1.00	68	1,439				1,439
—OPERATOR TOTALS—			3,520.00	22.00	485	12,762				12,661
AMOCO PRODUCTION CO										
ADA CANDELARIO										
001 D 36 28W 09M M	R	7057	160.00	1.00	20	1,039				1,039
BLANCO LS										
013 G 01 27W 08M M	R	7057	160.00	1.00	28	779				779
016 D 36 28W 08M M	R	7057	160.00	1.00	72	914				914
017 G 36 28W 08M M	R	7057	160.00	1.00	80	1,737				1,737
BOLACK B LS										
003 M 33 28W 08M M	R	7057	147.20	.92	117	2,290	43,884		322-	3,657
005 J 33 28W 08M M	R	7057	148.80	.93	37	1,438				1,438
006 E 33 28W 08M M	R	7057	160.00	1.00	44	1,062				1,062
007 B 33 28W 08M M	R	7057	160.00	1.00	132	1,370				1,370
BOLACK C LS										
001 A 28 27W 08M M	R	7057	152.00	.95	347	1,246				1,246
002 D 28 27W 08M M	R	7057	160.00	1.00	4	311				311
005 O 30 27W 08M M	R	7057	160.00	1.00	114	40				40
007 E 33 27W 08M M	R	7057	160.00	1.00	11	331				331
008 I 33 27W 08M M	R	7057	160.00	1.00	13	268				268
009 H 31 27W 08M M	R	7057	160.00	1.00	10	174				174
011 K 28 27W 08M M	R	7057	160.00	1.00	31	912				912
012 A 29 27W 08M M	R	7057	160.00	1.00	28	765				765
013 M 29 27W 08M M	R	7057	160.00	1.00	24	947				947
014 B 30 27W 08M M	R	7057	160.00	1.00	10	412				412
BRUCE SULLIVAN										
001 I 09 27W 09M M	R	7057	160.00	1.00	20	486				486
CUCULA STATE COM LS										
002 D 32 27W 08M M	R	7057	160.00	1.00	68	1,668	28,080		1,908-	2,340
DRYDEN LS										
002 G 12 27W 08M M	R	7057	160.00	1.00	17	585				585
003 M 21 28W 08M M	R	7057	160.00	1.00	23	564				564
005 I 28 28W 08M M	R	7057	160.00	1.00	78	882				882
006 P 21 28W 08M M	R	7057	160.00	1.00	28	632	5,532		2,846-	1,004
007 N 28 28W 08M M	R	7057	160.00	1.00	28	1,004				1,004
ESKEENALWOOD										
001 J 25 28W 09M M	R	7057	160.00	1.00	78	2,761				2,761
FLORANCE C LS										
002 K 19 28W 08M M	R	7057	152.00	.95	186	5,148				5,148
004 X 29 28W 08M M	R	7057	160.00	1.00	21	740				740
005 H 30 28W 08M M	R	7057	160.00	1.00	46	612				612
006 L 30 28W 08M M	R	7057	153.60	.96	73	1,880				1,880
007 E 30 28W 08M M	R	7057	152.00	.95	43	858				858
011 P 30 28W 08M M	R	7057	160.00	1.00	57	1,222				1,222
012 E 19 28W 08M M	R	7057	152.00	.95	219	3,730	77,868			6,489
013 C 29 28W 08M M	R	7057	160.00	1.00	30	945				945
014 O 19 28W 08M M	R	7057	160.00	1.00	63	2,062				2,062
015 H 20 28W 08M M	R	7057	160.00	1.00	69	1,884				1,884
016 W 20 28W 08M M	R	7057	160.00	1.00	81	2,466	32,388		4,562-	2,699
FLORANCE D LS										
001 I 21 27W 08M M	R	7057	160.00	1.00	54	663				663
002 B 17 27W 08M M	R	7057	160.00	1.00	59	1,207				1,207
003 D 17 27W 08M M	R	7057	160.00	1.00	57	1,094				1,094
005 P 18 27W 08M M	R	7057	160.00	1.00	27	980				980
007 O 19 27W 08M M	R	7057	160.00	1.00	42	857				857
009 M 17 27W 08M M	R	7057	160.00	1.00	39	1,249				1,249
011 G 18 27W 08M M	R	7057	160.00	1.00	144	3,349				3,349
012 B 19 27W 08M M	R	7057	160.00	1.00	30	614				614
013 K 20 27W 08M M	R	7057	160.00	1.00	4	658				658
014 K 21 27W 08M M	R	7057	160.00	1.00	32	1,871	5,532		12,236-	461
015 P 17 27W 08M M	R	7057	160.00	1.00	32	914				914
016 H 20 27W 08M M	R	7057	160.00	1.00	108	733				733
HARDIE E LS										
005 E 16 28W 08M M	R	7057	160.00	1.00		283	5,532			461
HORTON										
002 F 28 31W 09M M	R	7057	160.00	1.00		15,912				15,912
JENNAPAH										
001 H 36 28W 09M M	R	7057	160.00	1.00	59	1,216				1,216
JICARILLA CONTRACT 146										
001 C 04 25W 05M M	R	16191	160.00	1.00		347				347
002 D 10 25W 05M M	R	16191	160.00	1.00	94	7				7
003 D 10 25W 05M M	R	16191	160.00	1.00	57	736	24,432			2,036
004 A 10 25W 05M M	R	16191	160.00	1.00	62	180				180
005 E 03 25W 05M M	R	16191	160.00	1.00	288	2,215				2,215
006 J 03 25W 05M M	R	16191	160.00	1.00	102	1,815				1,815
007 D 09 25W 05M M	R	16191	160.00	1.00	28	320				320
008 O 09 25W 05M M	R	16191	160.00	1.00	26	433				433
009 M 10 25W 05M M	R	16191	160.00	1.00	107	943				943
018 G 03 25W 05M M	R	16191	160.00	1.00	14	288				288
020 A 04 25W 05M M	R	16191	160.00	1.00	114	4,828	43,332		11,621-	3,611
022 A 10 25W 05M M	R	16191	160.00	1.00	71	491				491
028 M 09 25W 05M M	R	7057	160.00	1.00	14	564				564
029 A 09 25W 05M M	R	16191	160.00	1.00	52	2,290				2,290
JICARILLA CONTRACT 148										
002 I 14 25W 05M M	R	16191	160.00	1.00	57	1,544				1,544
004 F 13 25W 05M M	R	16191	160.00	1.00	196	2,494				2,494
005 O 13 25W 05M M	R	16191	160.00	1.00	112	2,518				2,518
006 F 15 25W 05M M	R	16191	160.00	1.00	31	803				803

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AMOCO PRODUCTION COMPANY
NMOC CASE 10990
JUNE 8, 1994
EXHIBIT NO. 2

ONGARD
OIL CONSERVATION DIVISION
GAS PRORATION SCHEDULE - NORTHWEST FOR OCT93 THRU MAR94

DATE: 09/24/1993
TIME: 07:51
PAGE: 112

POOL/OPERATOR/PROPERTY/WELL	NUM U SE	THN RAN	STA	TRANS	ACREAGE	ACREAGE	DELIVER	AVG MTH SALES	OVER PROO	OVER/UNDER	OLD OVER	MONTHLY
BER L CT	SHP GE	TUS				FACTOR	TEST	OCT92-MAR93	LIMIT	PRODUCTION	PROD	ALLOWABLE
									JAN 93	OCT 93	APR 93	
BLANCO P. C. SOUTH												
AMOCO PRODUCTION CO												
JICARILLA CONTRACT 148												
007 P 15	25N	05W	M	R	16191	160.00	1.00	84	886			886
008 F 23	25N	05W	M	R	16191	160.00	1.00	33	1,349			1,349
012 A 24	25N	05W	M	R	7057	160.00	1.00	60	696			696
020 B 23	25N	05W	M	R	16191	160.00	1.00	56	1,173			1,173
022 M 13	25N	05W	M	R	16191	160.00	1.00	10	365			365
025 A 15	25N	05W	M	R	16191	160.00	1.00	49	3,472	21,780	13,613-	1,815
026 H 14	25N	05W	M	R	16191	160.00	1.00	114	3			3
JICARILLA CONTRACT 155												
001 D 30	26N	05W	M	R	16191	160.00	1.00	34	0			0
002 J 30	26N	05W	M	R	16191	160.00	1.00	91	431			431
003 F 32	26N	05W	M	R	16191	160.00	1.00	58	370			370
004 O 32	26N	05W	M	R	16191	160.00	1.00	21	233			233
006 P 31	26N	05W	M	R	16191	160.00	1.00	94	94			94
007 E 29	26N	05W	M	R	16191	160.00	1.00	174	476			476
008 J 29	26N	05W	M	R	16191	160.00	1.00	136	0			0
009 G 30	26N	05W	M	R	16191	160.00	1.00	134	3,448			3,448
010 M 30	26N	05W	M	R	16191	160.00	1.00	9	0			0
011 K 31	26N	05W	M	R	16191	160.00	1.00	139	782			782
031 H 29	26N	05W	M	R	16191	160.00	1.00	418	340			340
JICARILLA GAS COM A												
001 G 31	26N	05W	M	R	16191	160.00	1.00	220	1,682			1,682
JICARILLA GAS COM C												
001 A 32	26N	05W	M	R	16191	160.00	1.00	144	50			50
JONES A LS												
A001 J 10	28N	08W	M	R	7057	146.24	.91	80	981			981
A002 O 11	28N	08W	M	R	7057	146.19	.91	200	0			0
A004 J 13	28N	08W	M	R	7057	160.00	1.00	132	7			7
A005 C 13	28N	08W	M	R	7057	160.00	1.00	158	94			94
007 E 15	28N	08W	M	R	7057	160.00	1.00	119	723	44,988		3,749
008 G 15	28N	08W	M	R	7057	160.00	1.00		0			0
013 M 10	28N	08W	M	R	7057	147.60	.92		0			0
KAYASYAH												
001 B 25	28N	09W	M	R	7057	160.00	1.00	106	3,357			3,357
MICHEMER A LS												
001 B 33	28N	09W	M	R	7057	160.00	1.00	60	1,120			1,120
MICHEMER B LS												
001 F 33	28N	09W	M	R	7057	160.00	1.00	22	60			60
REAMS A LS												
002 G 24	26N	06W	M	R	7057	160.00	1.00	43	875			875
REAMS LS												
001 M 19	26N	06W	M	R	7057	160.00	1.00	30	599			599
RIDDLE F LS												
003 A 20	28N	08W	M	R	7057	160.00	1.00	61	2,835			2,835
004 B 29	28N	08W	M	R	7057	160.00	1.00	65	1,644			1,644
005 A 32	28N	08W	M	R	7057	160.00	1.00	44	1,353	20,124		1,677
006 O 32	28N	08W	M	R	7057	147.20	.92	98	2,132			2,132
007 P 29	28N	08W	M	R	7057	160.00	1.00	16	645			645
010 M 17	28N	08W	M	R	7057	160.00	1.00	117	10			10
011 E 20	28N	08W	M	R	7057	160.00	1.00	57	1,966			1,966
RIDDLE 2												
001 B 09	27N	09W	M	R	7057	156.80	.98	42	654			654
RUSSELL LS												
003 H 23	28N	08W	M	R	7057	160.00	1.00	104	922			922
006 M 25	28N	08W	M	R	7057	160.00	1.00	12	348			348
008 E 25	28N	08W	M	R	7057	160.00	1.00	58	952			952
009 J 24	28N	08W	M	R	7057	160.20	1.00	36	637			637
011 B 25	28N	08W	M	R	7057	160.00	1.00	52	686			686
012 H 24	28N	08W	M	R	7057	160.00	1.00	107	1			1
SAN JUAN 28.7 UNIT												
001 A 33	28N	07W	M	R	7057	160.00	1.00	12	514	9,516		793
003 M 06	27N	07W	M	R	7057	160.00	1.00	9	158			158
004 B 07	27N	07W	M	R	7057	160.00	1.00	13	564			564
005 P 20	27N	07W	M	R	7057	160.00	1.00	294	2,050			2,050
A012 C 17	28N	07W	M	R	7057	160.00	1.00	116	3,036	43,992		3,688
013 K 19	27N	07W	M	R	7057	160.00	1.00	77	1,509			1,509
014 H 29	27N	07W	M	R	7057	160.00	1.00	52	742			742
015 M 29	27N	07W	M	R	7057	160.00	1.00	16	259			259
016 B 30	27N	07W	M	R	7057	160.00	1.00	117	1,726			1,726
017 K 30	27N	07W	M	R	7057	160.00	1.00	49	737			737
A032 C 19	28N	07W	M	R	7057	152.66	.95	105	2,556			2,556
A033 J 13	28N	07W	M	R	7057	160.00	1.00	86	1,646			1,646
036 M 31	28N	07W	M	R	7057	148.80	.93	41	718			718
037 O 06	27N	07W	M	R	7057	160.00	1.00	19	751			751
038 D 07	27N	07W	M	R	7057	160.00	1.00	20	512			512
A051 O 24	28N	07W	M	R	7057	160.00	1.00	112	879			879
052 H 27	28N	07W	M	R	7057	160.00	1.00	49	984			984
A061 P 10	28N	07W	M	R	7057	147.72	.92	65	1,024	26,640	3,796-	2,220
065 H 28	27N	07W	M	R	7057	160.00	1.00	37	958			958
067 O 05	27N	07W	M	R	7057	160.00	1.00	24	16			16
071 L 34	28N	07W	M	R	7057	160.00	1.00	15	492			492
072 L 35	28N	07W	M	R	7057	164.80	1.03	23	564			564
073 A 28	28N	07W	M	R	7057	160.00	1.00	40	981			981
A074 I 11	28N	07W	M	R	7057	145.90	.91	114	1,718			1,718
075 L 15	28N	07W	M	R	7057	160.00	1.00	114	219			219
076 A 22	28N	07W	M	R	7057	160.00	1.00	15	337			337
079 H 11	27N	07W	M	R	7057	160.00	1.00	56	1,099			1,099
080 E 16	27N	07W	M	R	7057	160.00	1.00	48	696			696
081 G 09	27N	07W	M	R	7057	160.00	1.00	19	521			521
082 A 04	27N	07W	M	R	7057	160.00	1.00	47	723			723
086 K 07	27N	07W	M	R	7057	160.00	1.00	36	1,096			1,096
088 A 10	27N	07W	M	R	7057	160.00	1.00	30	859			859
089 M 15	27N	07W	M	R	7057	160.00	1.00	86	1,232			1,232
091 B 34	28N	07W	M	R	7057	160.00	1.00	75	870			870
092 L 20	27N	07W	M	R	7057	160.00	1.00	19	616			616
094 N 30	28N	07W	M	R	7057	153.60	.96	50	663			663
A094 E 30	28N	07W	M	R	7057	152.86	.96	75	1,209			1,209
095 M 04	27N	07W	M	R	7057	160.00	1.00	69	1,262			1,262
096 G 08	27N	07W	M	R	7057	160.00	1.00	44	1,418			1,418
097 A 21	27N	07W	M	R	7057	160.00	1.00	38	1,322	18,132	6,037-	1,511
102 N 02	27N	07W	M	R	7057	160.00	1.00	60	1,658			1,658
103 A 03	27N	07W	M	R	7057	160.00	1.00	107	1,479			1,479
104 M 03	27N	07W	M	R	7057	160.00	1.00	14	586			586
X106 M 10	27N	07W	M	R	7057	160.00	1.00	20	844			844
107 K 11	27N	07W	M	R	7057	160.00	1.00	56	1,263			1,263
108 H 16	27N	07W	M	R	7057	160.00	1.00	116	2,337			2,337
114 M 12	28N	07W	M	R	7057	160.00	1.00	29	145			145
115 C 27	27N	07W	M	R	7057	160.00	1.00	22	315			315
116 G 17	27N	07W	M	R	7057	160.00	1.00	14	111			111
118 K 12	27N	07W	M	R	7057	160.00	1.00	29	996			996
119 C 22	27N	07W	M	R	7057	160.00	1.00	42	844	15,144		1,262
146 B 19	28N	07W	M	R	7057	160.00	1.00	57	1,610			1,610
149 E 31	28N	07W	M	R	7057	153.60	.96	52	886			886
150 C 06	27N	07W	M	R	7057	160.00	1.00	261	461			461
168 A 06	27N	07W	M	R	7057	160.00	1.00	171	1,777			1,777

OMGARD
OIL CONSERVATION DIVISION
GAS PRODUCTION SCHEDULE - NORTHWEST FOR OCT93 THRU MAR94

DATE: 09/24/1993
TIME: 07:51
PAGE: 113

POOL/OPERATOR/PROPERTY/UNIT	NUM U	SEC	TWN	RAN	STA	TRANS	ACREAGE	ACREAGE FACTOR	DELIVER TEST	AVG RTH SALES OCT92-MAR93	OVER PROD LIMIT JAN 93	OVER/UNDER PRODUCTION OCT 93	OLD OVER PROD APR 93	MONTHLY ALLOWABLE
BLANCO P. C. SOUTH														
AMOCO PRODUCTION CO														
SAN JUAN 28.7 UNIT														
171	I	16	27N	07W	M	R	7057	160.00	1.00	40	654			654
174	P	21	27N	07W	M	R	7057	160.00	1.00	25	1,153			1,153
175	F	28	27N	07W	M	R	7057	160.00	1.00	41	758			758
176	F	29	27N	07W	M	R	7057	160.00	1.00	136	2,226			2,226
177	F	30	27N	07W	M	R	7057	160.00	1.00	115	2,585	43,656		3,638
178	P	31	27N	07W	M	R	7057	160.00	1.00	76	881			881
180	O	19	27N	07W	M	R	7057	160.00	1.00	116	1,465			1,465
198	I	12	27N	07W	M	R	7057	160.00	1.00	79	1,310			1,310
201	P	07	27N	07W	M	R	7057	160.00	1.00	30	1,004			1,004
207	L	21	27N	07W	M	R	7057	160.00	1.00	47	817			817
263	B	13	28N	07W	M	R	7057	160.00	1.00	114	2,593			2,593
264	A	24	28N	07W	M	R	7057	160.00	1.00	150	3,884			3,884
266	H	04	28N	07W	M	R	7057	150.39	1.00	61	1,127			1,127
267	J	15	28N	07W	M	R	7057	160.00	1.00	53	427			427
SAN JUAN 28.7 UNIT HP														
040	H	18	27N	07W	M	R	7057	160.00	1.00	11	240			240
042	E	17	27N	07W	M	R	7057	160.00	1.00	16	7			7
043	D	20	27N	07W	M	R	7057	160.00	1.00	16	309			309
161	G	16	28N	07W	M	R	7057	160.00	1.00	90	813			813
SAUNDERS														
001	P	25	26N	06W	M	R	7057	160.00	1.00	17	0			0
SCHWERTFEGER														
001	M	36	28N	09W	M	R	7057	160.00	1.00	82	958			958
002	B	21	27N	08W	M	R	7057	160.00	1.00	61	911			911
004	O	06	27N	08W	M	R	7057	160.00	1.00	21	715			715
005	G	08	27N	08W	M	R	7057	160.00	1.00	43	1,225			1,225
007	P	31	28N	08W	M	R	7057	144.00	.90	23	532			532
008	E	31	28N	08W	M	R	7057	153.60	.96	48	1,283			1,283
009	A	31	28N	08W	M	R	7057	160.00	1.00	54	1,663			1,663
010	L	31	28N	08W	M	R	7057	137.60	.86	75	952			952
011	G	06	27N	08W	M	R	7057	160.00	1.00	59	1,246			1,246
014	N	08	27N	08W	M	R	7057	160.00	1.00	71	1,906			1,906
016	C	21	27N	08W	M	R	7057	160.00	1.00	50	597			597
022	D	06	27N	08W	M	R	7057	160.00	1.00	45	724			724
023	C	08	27N	08W	M	R	7057	160.00	1.00	63	1,216			1,216
STOREY														
004	P	34	28N	09W	M	R	7057	166.40	1.04	123	1,946			1,946
005	E	35	28N	09W	M	R	7057	160.00	1.00	53	1,205			1,205
008	X	33	28N	09W	M	R	7057	177.60	1.11	15	655			655
009	L	34	28N	09W	M	R	7057	171.20	1.07	8	139			139
010	N	35	28N	09W	M	R	7057	163.20	1.02	47	42			42
STOREY LS														
003	M	26	28N	08W	M	R	7057	160.00	1.00	18	1,336	11,496	3,531-	958
004	B	34	28N	08W	M	R	7057	160.00	1.00	56	0			0
005	P	26	28N	08W	M	R	7057	160.00	1.00	62	1,435			1,435
006	H	27	28N	08W	M	R	7057	160.00	1.00	78	782	5,532	3,700-	261
007	P	35	28N	08W	M	R	7057	153.60	.96	20	708			708
008	R	27	28N	08W	M	R	7057	160.00	1.00	86	1,265			1,265
009	K	34	28N	08W	M	R	7057	160.00	1.00	54	768			768
010	N	35	28N	08W	M	R	7057	152.65	.95	40	893			893
TAPP														
003	L	15	28N	08W	M	R	7057	160.00	1.00	167	645			645
004	M	16	28N	08W	M	R	7057	160.00	1.00		712			712
005	O	15	28N	08W	M	R	7057	160.00	1.00	92	1,161	5,532	2,718-	1,161
006	A	22	28N	08W	M	R	7057	160.00	1.00	26	1,935	14,148	7,593-	1,179
007	E	23	28N	08W	M	R	7057	160.00	1.00	6	1,177	7,524	6,213-	627
009	F	08	28N	08W	M	R	7057	150.26	.94	62	763			763
010	G	17	28N	08W	M	R	7057	160.00	1.00	108	368			368
KARREN														
001	K	25	28N	09W	M	R	7057	160.00	1.00	157	3,223			3,223
003	F	25	28N	09W	M	R	7057	160.00	1.00	164	2,798			2,798
OPERATOR TOTALS							35,777.07	223.59	14,981	253,806				260,567
APACHE CORP														
APACHE														
010	X	12	24N	04W	M	R	7057	160.00	1.00	20	515			515
011	P	02	24N	04W	M	R	7057	160.00	1.00	16	318			318
012	C	13	24N	04W	M	R	7057	160.00	1.00	27	892			892
013	T	13	24N	04W	M	R	7057	160.00	1.00	34	793			793
014	E	03	24N	04W	M	R	7057	220.47	1.38	44	717			717
015	M	04	24N	04W	M	R	7057	160.00	1.00	12	177			177
016	D	09	24N	04W	M	R	7057	160.00	1.00	7	162			162
017	I	11	24N	04W	M	R	7057	160.00	1.00	25	602			602
018	K	02	24N	04W	M	R	7057	160.00	1.00	14	134			134
019	M	03	24N	04W	M	R	7057	160.00	1.00	14	337			337
020	B	04	24N	04W	M	R	7057	225.54	1.41	27	521			521
021	J	04	24N	04W	M	R	7057	160.00	1.00	7	163			163
022	L	09	24N	04W	M	R	7057	160.00	1.00	8	160			160
023	K	11	24N	04W	M	R	7057	160.00	1.00	10	179			179
024	A	14	24N	04W	M	R	7057	160.00	1.00	73	1,847			1,847
025	A	24	24N	04W	M	R	7057	160.00	1.00	24	612			612
026	L	13	24N	04W	M	R	7057	160.00	1.00	8	146			146
027	I	24	24N	04W	M	R	7057	160.00	1.00	21	424			424
028	K	24	24N	04W	M	R	7057	160.00	1.00	87	1,101			1,101
029	C	14	24N	04W	M	R	7057	160.00	1.00	16	224			224
030	J	03	24N	04W	M	R	7057	160.00	1.00	18	288			288
031	T	23	24N	04W	M	R	7057	160.00	1.00	17	673			673
KEETON JICARILLA														
001	E	12	24N	04W	M	R	7057	160.00	1.00	23	591			591
OPERATOR TOTALS							3,806.01	23.79	552	11,576				11,576
ARCO OIL & GAS CO														
GRAHAM A MN FEDERAL														
002	I	09	27N	08W	M	R	7057	160.00	1.00	32	2,339	16,140	9,893-	1,345
GRAHAM B MN FEDERAL														
003	O	10	27N	08W	M	R	7057	160.00	1.00	256	4,749			4,749
004	G	10	27N	08W	M	R	7057	160.00	1.00	36	1,125			1,125
005	N	04	27N	08W	M	R	7057	160.00	1.00	14	1,138			1,138
006	N	03	27N	08W	M	R	7057	160.00	1.00	48	1,172			1,172
008	F	03	27N	08W	M	R	7057	160.00	1.00	94				

**OIL CONSERVATION DIVISION
MARKET DEMAND AND ALLOWABLE DETERMINATION SCHEDULE
PRORATED GAS POOLS OF NORTHWEST NEW MEXICO
FOR APRIL 1994 THROUGH SEPTEMBER 1994
ONGARD**

Pool Name	Avg Monthly Pool Sales Apr93-Sep93	Pool Adjustments	Monthly Pool Allowable Apr94-Sep94	Monthly Marginal Pool Allowable Apr94-Sep94	Monthly Non- Marginal Pool Allowable Apr94-Sep94	Number of Non- Marginal Act. Factors	Number of Non-Marginal Act = Div.	Monthly Average Alloc. Factor	Monthly Act = Div. Factor
Basin Dakota	9,548,540	98,958	9,647,498	9,377,498	270,000	15.05	7,978	10,764	13.54
Blanco Mesaverde	16,495,592	0	16,495,592	14,049,750	2,445,842	129.16	85,529	4,734	21.45
Blanco P.C. South	1,216,638	29,813	1,246,451	1,106,658	139,793	84.80	3,974	412	26.38
Tapacito Pictured Cliffs	326,656	0	326,656	314,232	12,424	8.00	566	388	16.46

****All Gas Volumes Shown in MCF**

Case No. 10933

Order No. R-10085

Exhibit "B"