

BASIN DAKOTA PRORATION ALLOWABLE PERIOD 10/92 – 3/93
EFFECT OF NON-MARGINAL POOL ALLOWABLE ON GPU ALLOWABLE

		10/92-3/93 OCD PROPOSED	4/92-9/92 ACTUAL	10/92-3/93 PHILLIPS PROP.
NON MARGINAL POOL ALLOWABLE		2094727.00	4052683.00	3900000.00
NO. OF NON MARGINAL ACREAGE FACTORS		229.86	289.09	229.86
NON MARGINAL AD FACTORS		119193.00	151820.00	119193.00
F1 MO. ACREAGE ALLOCATION FACTOR		5467.83	8411.26	10180.11
F2 MO. AD ALLOCATION FACTOR		7.03	10.68	13.09
 GPU DELIVERABILITY MCFD	200			
GPU ACREAGE FACTOR	1			
ACREAGE PORTION OF ALLOWABLE 60%		5467.83	8411.26	10180.11
AD PORTION OF ALLOWABLE 40% MCF/MO		1405.94	2135.52	2617.60
TOTAL GPU ALLOWABLE MCF/MO		6873.77	10546.78	12797.71
GPU ALLOWABLE, % OF DELIVERABILITY		1.13	1.73	2.10
 GPU DELIVERABILITY MCFD	590			
GPU ACREAGE FACTOR	1			
ACREAGE PORTION OF ALLOWABLE 60%		5467.83	8411.26	10180.11
AD PORTION OF ALLOWABLE 40% MCF/MO		4147.52	6299.78	7721.93
TOTAL GPU ALLOWABLE MCF/MO		9615.36	14711.04	17902.04
GPU ALLOWABLE, % OF DELIVERABILITY		0.54	0.82	1.00
 GPU DELIVERABILITY MCFD	750			
GPU ACREAGE FACTOR	1			
ACREAGE PORTION OF ALLOWABLE 60% M		5467.83	8411.26	10180.11
AD PORTION OF ALLOWABLE 40% MCF/MO		5272.27	8008.20	9816.01
TOTAL GPU ALLOWABLE MCF/MO		10740.11	16419.46	19996.12
GPU ALLOWABLE, % OF DELIVERABILITY		0.47	0.72	0.88
 GPU DELIVERABILITY MCFD	1000			
GPU ACREAGE FACTOR	1			
ACREAGE PORTION OF ALLOWABLE 60%		5467.83	8411.26	10180.11
AD PORTION OF ALLOWABLE 40% MCF/MO		7029.70	10677.60	13088.02
TOTAL GPU ALLOWABLE MCF/MO		12497.53	19088.86	23268.13
GPU ALLOWABLE, % OF DELIVERABILITY		0.41	0.63	0.77

For the upcoming allowable period, average non-marginal deliverability is 518 mcf/d.
The Phillips proposed allowable schedule would prorate production from wells producing above this average level.

Before the
OIL CONSERVATION COMMISSION
Santa Fe, New Mexico
Case No. 10526 Exhibit No. 2
Submitted By: Phillips
Hearing Date: 8/27/92