

**STATE OF NEW MEXICO
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT
OIL CONSERVATION DIVISION**

**APPLICATION FOR SURFACE COMMINGLING
SUBMITTED BY DUGAN PRODUCTION
CORPORATION**

ORDER NO. PLC-735

ORDER

The Director of the New Mexico Oil Conservation Division (“OCD”), having considered the application and the recommendation of the OCD Engineering Bureau, issues the following Order.

FINDINGS OF FACT

1. Dugan Production Corporation (“Applicant”) submitted a complete application to surface commingle and off-lease measure the gas production ("Application") from the pools, leases, and wells identified in Exhibit A.
2. To the extent that ownership is identical, Applicant submitted a certification by a licensed attorney or qualified petroleum landman that the ownership in the pools, leases, and wells to be commingled is identical as defined in 19.15.12.7(B) NMAC.
3. Applicant proposed a method to allocate the gas production to the pools, leases, and wells to be commingled.
4. Applicant proposed recovering gas production from produced water prior to its injection into the wells identified in Exhibit C.
5. To the extent that ownership is diverse, Applicant provided notice of the Application to all persons owning an interest in the gas production to be commingled, including the owners of royalty and overriding royalty interests, regardless of whether they have a right or option to take their interests in kind, and those persons either submitted a written waiver or did not file an objection to the Application.
6. Applicant provided notice of the Application to the Bureau of Land Management (“BLM”) or New Mexico State Land Office (“NMSLO”), as applicable.
7. Applicant certified the commingling of gas production from the pools, leases, and wells will not in reasonable probability reduce the value of the gas production to less than if it had remained segregated.
8. Applicant stated that it sought authorization to surface commingle and off-lease measure, as applicable, gas production from the proposed well(s) identified in Exhibit D which produce from pools and leases identified in Exhibit A.
9. Applicant submitted or intends to submit one or more proposed communitization agreement(s) (“Proposed Agreement(s)”) to the BLM or NMSLO, as applicable, identifying

the leases to be consolidated into a single pooled area (“Pooled Area”), as described in Exhibit B.

CONCLUSIONS OF LAW

10. OCD has jurisdiction to issue this Order pursuant to the Oil and Gas Act, NMSA 1978, §§ 70-2-6, 70-2-11, 70-2-12, 70-2-16, and 70-2-17, and 19.15.12 NMAC.
11. Applicant satisfied the notice requirements for the Application in accordance with 19.15.12.10(A)(2), (C)(4)(c), and (C)(4)(e) NMAC, as applicable.
12. Applicant’s proposed method of allocation, as modified herein, complies with 19.15.12.10(B)(1) or (C)(1) NMAC, as applicable.
13. Commingling of gas production from state, federal, or tribal leases shall not commence until approved by the BLM or NMSLO, as applicable, in accordance with 19.15.12.10(B)(3) and (C)(4)(h) NMAC.
14. By granting the Application with the conditions specified below, this Order prevents waste and protects correlative rights, public health, and the environment.

ORDER

1. Applicant is authorized to surface commingle and off-lease measure gas production from the pools, leases, and wells identified in Exhibit A.

Applicant is authorized to surface commingle and off-lease measure, as applicable, gas production from wells identified in Exhibit D that produce from a pool and lease identified in Exhibit A.

2. This Order supersedes Orders CTB-528, CTB-528-A, CTB-556, CTB-556-A, CTB-556-B, CTB-556-C, CTB-560, CTB-560-A, CTB-560-B, CTB-560-C, CTB-560-D, and CTB-570.

For the wells identified in Exhibit A, this Order supersedes Orders PLC-389, PLC-389-A, OLM-84, and OLM-84-A.

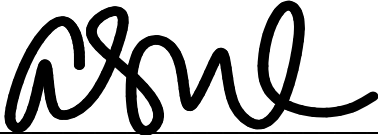
3. For each Pooled Area described in Exhibit B, Applicant shall submit a Proposed Agreement to the BLM or NMSLO, as applicable, prior to commencing gas production. If Applicant fails to submit the Proposed Agreement, this Order shall terminate on the following day.
4. No later than sixty (60) days after the BLM or NMSLO approves or denies a Proposed Agreement, Applicant shall submit Form C-103 to OCD with a copy of the decision and a description of the approved lands, as applicable. If Applicant withdraws or the BLM or NMSLO denies a Proposed Agreement, this Order shall terminate on the date of such action, and Applicant shall cease commingling the production from the Pooled Area. If the BLM or NMSLO approves but modifies the Proposed Agreement(s), Applicant shall comply with the approved Agreement(s), and no later than sixty (60) days after such decision, Applicant shall submit a new surface commingle application to OCD to conform this Order with the

approved Agreement(s). If OCD denies the new surface commingle application, this Order shall terminate on the date of such action.

5. Applicant shall allocate the gas production to each lease within a Pooled Area in proportion to the acreage that each lease bears to the entire acreage of the Pooled Area described in Exhibit B.
6. The allocation of gas production to wells not included in Exhibit A but that produce from a pool and lease identified in Exhibit A shall be determined in the same manner as to wells identified in Exhibit A that produce from that pool and lease, provided that if more than one allocation method is being used or if there are no wells identified in Exhibit A that produce from the pool and lease, then allocation of gas production to each well not included in Exhibit A shall be determined by OCD prior to commingling production from it with the production from another well.
7. The allocation of gas production recovered from produced water prior to its injection into each injection well identified in Exhibit C shall be allocated back to each production well serviced by that injection well based on the ratio of water produced for that production well versus the total water produced for all production wells that are serviced by that injection well.
8. The gas production for each well identified in Exhibit A shall be separated and metered prior to commingling.
9. Applicant shall measure the commingled gas at a central delivery point or central tank battery described in Exhibit A in accordance with 19.15.19.9 NMAC, provided however that if the gas is flared, and regardless of whether OCD has granted an exception pursuant to 19.15.18.12(B) NMAC, Applicant shall report the gas in accordance with 19.15.18.12(F) NMAC.
10. Applicant shall calibrate the meters used to measure or allocate gas production in accordance with 19.15.12.10(C)(2) NMAC.
11. If the commingling of gas production from any pool, lease, or well reduces the value of the commingled gas production to less than if it had remained segregated, no later than sixty (60) days after the decrease in value has occurred Applicant shall submit a new surface commingling application to OCD to amend this Order to remove the pool, lease, or well whose gas production caused the decrease in value. If Applicant fails to submit a new application, this Order shall terminate on the following day, and if OCD denies the application, this Order shall terminate on the date of such action.
12. For wells included in Exhibit D that produce from a pool and lease identified in Exhibit A, Applicant shall submit Forms C-102 and C-103 to the OCD Engineering Bureau after the well has been approved to be drilled and prior to off-lease measuring or commingling oil or gas production from it with the production from another well. The Form C-103 shall reference this Order and identify the well and proposed method to determine the allocation of gas production to it.

13. Applicant shall not commence commingling oil or gas production from state, federal, or tribal leases until approved by the BLM or NMSLO, as applicable.
14. OCD retains jurisdiction and reserves the right to modify or revoke this Order as it deems necessary to prevent waste or protect correlative rights, public health, or the environment.

**STATE OF NEW MEXICO
OIL CONSERVATION DIVISION**



**ADRIENNE SANDOVAL
DIRECTOR**

AS/dm

DATE: 3/31/2021

State of New Mexico
Energy, Minerals and Natural Resources Department

Exhibit A

Order: **PLC-735**

Operator: **Dugan Production Corporation (6515)**

Compressor: **Sesamee Street #2**

Compressor Location (NMPM): **Unit O, Section 1, Township 24 North, Range 11 West**

Compressor: **Sesamee Street #1**

Compressor Location (NMPM): **Unit B, Section 1, Township 24 North, Range 11 West**

Compressor: **Bonanza #1**

Compressor Location (NMPM): **Unit A, Section 23, Township 23 North, Range 11 West**

Compressor: **Bonanza #2**

Compressor Location (NMPM): **Unit A, Section 23, Township 23 North, Range 11 West**

Compressor: **Bonanza #3**

Compressor Location (NMPM): **Unit A, Section 23, Township 23 North, Range 11 West**

Compressor: **Clementine**

Compressor Location (NMPM): **Unit O, Section 27, Township 24 North, Range 10 West**

Compressor: **Homer #1**

Compressor Location (NMPM): **Unit K, Section 29, Township 24 North, Range 10 West**

Compressor: **Frazzle #1**

Compressor Location (NMPM): **Unit A, Section 30, Township 24 North, Range 10 West**

Compressor: **Olympic Torch**

Compressor Location (NMPM): **Unit B, Section 14, Township 24 North, Range 10 West**

Gas Title Transfer Meter: **86238**

Gas Title Transfer Meter Location (NMPM): **Unit K, Section 30, Township 25 North, Range 10 West**

Gas Title Transfer Meter: **91083**

Gas Title Transfer Meter Location (NMPM): **Unit J, Section 2, Township 24 North, Range 10 West**

Gas Title Transfer Meter: **98708**

Gas Title Transfer Meter Location (NMPM): **Unit P, Section 1, Township 24 North, Range 10 West**

Gas Title Transfer Meter: **85645**

Gas Title Transfer Meter Location (NMPM): **Unit P, Section 34, Township 25 North, Range 10 West**

Gas Title Transfer Meter: **88023**

Gas Title Transfer Meter Location (NMPM): **Unit D, Section 10, Township 24 North, Range 10 West**

Pools

Pool Name	Pool Code
BASIN FRUITLAND COAL (GAS)	71629
PINON UNIT; MANCOS (OIL)	98102

Leases as defined in 19.15.12.7(C) NMAC

Lease	Location (NMPM)	
CA FC NMNM 110552	W/2	Sec 4-T24N-R10W
CA FC NMNM 110500	W/2	Sec 5-T24N-R10W
CA FC NMNM 110501	E/2	Sec 5-T24N-R10W
CA FC NMNM 110502	S/2	Sec 6-T24N-R10W
CA FC NMNM 110497	N/2	Sec 6-T24N-R10W
CA FC NMNM 110468	E/2	Sec 7-T24N-R10W

CA FC NMNM 110472	S/2	Sec 8-T24N-R10W
CA FC NMNM 110467	N/2	Sec 8-T24N-R10W
CA FC NMNM 110471	N/2	Sec 9-T24N-R10W
CA FC NMNM 112561	N/2	Sec 10-T24N-R10W
CA FC NMNM 110556	S/2	Sec 10-T24N-R10W
CA FC NMNM 108207	E/2	Sec 17-T24N-R10W
CA FC NMNM 117183	N/2	Sec 18-T24N-R10W
CA FC NMNM 110550	W/2	Sec 21-T24N-R10W
CA FC NMNM 110551	E/2	Sec 21-T24N-R10W
CA FC NMNM 110559	N/2	Sec 28-T24N-R10W
CA FC NMNM 119384	E/2	Sec 1-T24N-R10W
CA FC NMSLO 1281938	W/2	Sec 2-T24N-R10W
CA FC NMNM 120525	N/2	Sec 3-T24N-R10W
CA FC NMNM 120563	S/2	Sec 3-T24N-R10W
CA FC NMNM 119330	E/2	Sec 11-T24N-R10W
CA FC NMNM 112614	S/2	Sec 27-T24N-R10W
CA FC NMNM 110560	W/2	Sec 30-T24N-R10W
CA FC NMNM 118636	E/2	Sec 30-T24N-R10W
CA FC NMNM 118422	W/2	Sec 29-T24N-R10W
CA FC NMNM 118445	E/2	Sec 29-T24N-R10W
CA FC NMNM 112624	S/2	Sec 34-T24N-R10W
CA FC NMSLO 1240929	N/2	Sec 32-T24N-R10W
CA FC NMNM 112657	S/2	Sec 26-T24N-R10W
CA FC NMNM 112658	N/2	Sec 26-T24N-R10W
CA FC NMNM 119013	N/2	Sec 22-T24N-R10W
CA FC NMNM 103018	N/2	Sec 27-T24N-R10W
CA FC NMNM 104922	W/2	Sec 24-T24N-R11W
CA FC NMNM 104900	N/2	Sec 12-T24N-R11W
CA FC NMNM 104868	W/2	Sec 13-T24N-R11W
CA FC NMNM 104960	E/2	Sec 13-T24N-R11W
CA FC NMNM 118520	W/2	Sec 15-T24N-R11W
CA FC NMNM 118519	E/2	Sec 15-T24N-R11W
CA FC NMNM 124764	E/2	Sec 25-T24N-R11W
CA FC NMNM 112857	E/2	Sec 2-T24N-R11W
CA FC NMNM 110561	N/2	Sec 11-T24N-R11W
CA FC NMNM 112582	E/2	Sec 1-T24N-R11W
CA FC NMNM 104900	N/2	Sec 12-T24N-R11W
CA FC NMSLO 1280188	N/2	Sec 32-T25N-R10W
CA FC NMNM 117445	W/2	Sec 34-T25N-R10W
CA FC NMNM 117523	E/2	Sec 35-T25N-R10W
CA FC NMSLO 1280197	W/2	Sec 36-T25N-R10W
CA FC NMSLO 1282973	E/2	Sec 36-T25N-R10W
CA FC NMNM 116512	W/2	Sec 19-T23N-R10W
CA FC NMNM 119988	E/2	Sec 19-T23N-R10W
CA FC NMNM 116733	E/2	Sec 18-T23N-R10W
CA FC NMNM 119327	E/2	Sec 19-T23N-R10W
CA FC NMNM 137684	N/2	Sec 27-T23N-R10W

CA FC NMNM 134509	S/2	Sec 9-T23N-R10W
CA FC NMNM 112674	N/2	Sec 3-T23N-R10W
CA FC NMNM 134510	E/2	Sec 30-T23N-R10W
CA FC NMNM 134523	W/2	Sec 30-T23N-R10W
CA FC NMNM 121673	N/2	Sec 4-T23N-R10W
CA FC NMNM 119328	W/2	Sec 18-T23N-R10W
CA FC NMNM 112675	N/2	Sec 9-T23N-R10W
CA FC NMNM 124303	S/2	Sec 4-T23N-R10W
CA FC NMNM 108255	E/2	Sec 11-T23N-R11W
CA FC NMNM 123996	W/2	Sec 11-T23N-R11W
CA FC NMNM 136407	E/2	Sec 12-T23N-R11W
CA FC NMNM 123307	W/2	Sec 12-T23N-R11W
CA FC NMNM 119377	E/2	Sec 14-T23N-R11W
Unit FC NMNM 128992X	All	Sec 2-T23N-R11W
	All	Sec 16-T23N-R11W
	All	Sec 34-T24N-R11W
	All	Sec 35-T24N-R11W
	SW/4 SW/4, E/2 SW/4, SE/4	Sec 21-T24N-R11W
	SW/4	Sec 22-T24N-R11W
	All	Sec 28-T24N-R11W
	All	Sec 27-T24N-R11W
	W/2	Sec 25-T24N-R11W
	S/2	Sec 26-T24N-R11W
	All	Sec 33-T24N-R11W
	All	Sec 4-T23N-R11W
	All	Sec 3-T23N-R11W
	All	Sec 9-T23N-R11W
	All	Sec 10-T23N-R11W
	S/2	Sec 8-T23N-R11W
CA FC NMNM 121634	W/2	Sec 23-T23N-R11W
CA FC NMNM 122057	E/2	Sec 23-T23N-R11W
NMNM 112955	W/2	Sec 1-T24N-R10W
	W/2	Sec 11-T24N-R10W
NMNM 100804	All	Sec 12-T24N-R10W
	W/2	Sec 7-T24N-R10W
NMNM 101058	S/2	Sec 9-T24N-R10W
	W/2	Sec 17-T24N-R10W
	S/2	Sec 18-T24N-R10W
NMNM 100807	All	Sec 15-T24N-R10W
VO 52922	W/2	Sec 16-T24N-R10W
B1 88936	E/2	Sec 16-T24N-R10W
VO 62783	E/2	Sec 2-T24N-R10W
NMNM 62970	E/2	Sec 4-T24N-R10W
NMNM 43442	All	Sec 20-T24N-R10W
	All	Sec 19-T24N-R10W
NMNM 21741	S/2	Sec 28-T24N-R10W
	All	Sec 31-T24N-R10W

NMNM 22044	All	Sec 33-T24N-R10W
	N/2	Sec 34-T24N-R10W
VO 15090	S/2	Sec 32-T24N-R10W
NMNM 134598	S/2	Sec 22-T24N-R10W
NMNM 104607	All	Sec 14-T24N-R11W
NMNM 104608	E/2	Sec 22-T24N-R11W
NMNM 104609	All	Sec 23-T24N-R11W
	E/2	Sec 24-T24N-R11W
NMNM 17015	S/2	Sec 11-T24N-R11W
	S/2	Sec 12-T24N-R11W
VO 80781	E/2 NW/4, NE/4	Sec 31-T24N-R11W
NMNM 109407	All	Sec 34-T24N-R11W
	All	Sec 35-T24N-R11W
	SW/4 SW/4, E/2 SW/4, SE/4	Sec 21-T24N-R11W
NMNM 112959	All	Sec 28-T24N-R11W
	All	Sec 33-T24N-R11W
NMNM 109405	SW/4	Sec 22-T24N-R11W
	All	Sec 27-T24N-R11W
NMNM 109406	W/2	Sec 25-T24N-R11W
	S/2	Sec 26-T24N-R11W
VO 23640	All	Sec 36-T24N-R11W
NMNM 39017	W/2	Sec 1-T24N-R11W
VO 89852	SW/4, E/2	Sec 32-T24N-R11W
	All	Sec 33-T25N-R10W
NMNM 112957	E/2	Sec 34-T25N-R10W
	W/2	Sec 35-T25N-R10W
NMNM 120380	W/2	Sec 10-T23N-R10W
NMNM 32124	All	Sec 6-T23N-R10W
NMNM 42059	All	Sec 5-T23N-R10W
NMNM 109403	N/2	Sec 27-T23N-R10W
NMNM 23744	S/2	Sec 3-T23N-R10W
NMNM 109403	S/2	Sec 15-T23N-R10W
VO 80661	S/2	Sec 16-T23N-R10W
NMNM 51005	All	Sec 17-T23N-R10W
NMNM 42740	All	Sec 20-T23N-R10W
	All	Sec 29-T23N-R10W
NMNM 96802	All	Sec 26-T23N-R11W
NMNM 117578	S/2	Sec 21-T23N-R11W
NMNM 119288	All	Sec 6-T23N-R11W
	N/2	Sec 7-T23N-R11W
NMNM 36952	All	Sec 13-T23N-R11W
	All	Sec 1-T23N-R11W
NMNM 65528	N/2	Sec 27-T23N-R11W
NMNM 96800	All	Sec 22-T23N-R11W
NMNM 90482	W/2	Sec 14-T23N-R11W
NMNM 119289	All	Sec 15-T23N-R11W
	All	Sec 4-T23N-R11W

NMNM 112958	All S/2	Sec 9-T23N-R11W Sec 8-T23N-R11W
NMNM 109404	All All	Sec 3-T23N-R11W Sec 10-T23N-R11W
VA 29663	N/2	Sec 16-T23N-R11W
VA 29593	S/2	Sec 16-T23N-R11W
VA 29653	All minus NE/4 NE/4 and SE/4 SE/4	Sec 2-T23N-R11W
VO 80671	NE/4 NE/4, SE/4 SE/4	Sec 2-T23N-R11W

Wells

Well API	Well Name	Location (NMPM)	Pool Code	Train
30-045-33032	Juniper 7 #21	C-07-24N-10W	71629	
30-045-33047	Juniper 7 #24	N-07-24N-10W	71629	
30-045-30636	Juniper 9 #14	M-09-24N-10W	71629	
30-045-31859	Juniper 9 #44	P-09-24N-10W	71629	
30-045-31984	Juniper 15 #22	F-15-24N-10W	71629	
30-045-32552	Juniper 15 #24	N-15-24N-10W	71629	
30-045-32740	Juniper 15 #31	B-15-24N-10W	71629	
30-045-32739	Juniper 15 #34	O-15-24N-10W	71629	
30-045-30481	Juniper 16 #11	D-16-24N-10W	71629	
30-045-29593	Juniper 16 #14	M-16-24N-10W	71629	
30-045-30631	Juniper 16 #32	G-16-24N-10W	71629	
30-045-31729	Juniper 16 #44	P-16-24N-10W	71629	
30-045-32726	Juniper 17 #14	M-17-24N-10W	71629	
30-045-32727	Juniper 17 #22	F-17-24N-10W	71629	
30-045-32742	Juniper 18 #24	N-18-24N-10W	71629	
30-045-32743	Juniper 18 #34	O-18-24N-10W	71629	
30-045-32548	Juniper Com 4 #12	E-04-24N-10W	71629	
30-045-31413	Juniper Com 4 #24	N-04-24N-10W	71629	
30-045-32952	Juniper Com 5 #12	E-05-24N-10W	71629	
30-045-31659	Juniper Com 5 #14	M-05-24N-10W	71629	
30-045-31658	Juniper Com 5 #32	G-05-24N-10W	71629	
30-045-32953	Juniper Com 5 #43	I-05-24N-10W	71629	
30-045-31826	Juniper Com 6 #14	M-06-24N-10W	71629	
30-045-33925	Juniper Com 6 #21	C-06-24N-10W	71629	
30-045-33259	Juniper Com 6 #33	J-06-24N-10W	71629	
30-045-31914	Juniper Com 6 #41	A-06-24N-10W	71629	
30-045-33033	Juniper Com 7 #34	O-07-24N-10W	71629	
30-045-29751	Juniper Com 7 #41	A-07-24N-10W	71629	
30-045-31387	Juniper Com 8 #13	L-08-24N-10W	71629	
30-045-33260	Juniper Com 8 #22	F-08-24N-10W	71629	
30-045-33048	Juniper Com 8 #33	J-08-24N-10W	71629	
30-045-31427	Juniper Com 8 #41	A-08-24N-10W	71629	
30-045-33261	Juniper Com 9 #21	C-09-24N-10W	71629	
30-045-31418	Juniper Com 9 #41	A-09-24N-10W	71629	
30-045-32550	Juniper Com 10 #11	D-10-24N-10W	71629	
30-045-32551	Juniper Com 10 #14	M-10-24N-10W	71629	

30-045-33044	Juniper Com 10 #31	B-10-24N-10W	71629
30-045-33046	Juniper Com 10 #34	O-10-24N-10W	71629
30-045-31862	Juniper Com 17 #34	O-17-24N-10W	71629
30-045-30635	Juniper Com 17 #41	A-17-24N-10W	71629
30-045-32741	Juniper Com 18 #22	F-18-24N-10W	71629
30-045-33045	Juniper Com 18 #31	B-18-24N-10W	71629
30-045-31863	Juniper Com 21 #11	D-21-24N-10W	71629
30-045-33043	Juniper Com 21 #14	M-21-24N-10W	71629
30-045-31864	Juniper Com 21 #42	H-21-24N-10W	71629
30-045-33034	Juniper Com 21 #44	P-21-24N-10W	71629
30-045-33036	Juniper Com 28 #22	F-28-24N-10W	71629
30-045-33035	Juniper Com 28 #42	H-28-24N-10W	71629
30-045-33827	Juniper West 14 #21	C-14-24N-11W	71629
30-045-33852	Juniper West 14 #23	K-14-24N-11W	71629
30-045-33830	Juniper West 14 #31	B-14-24N-11W	71629
30-045-34068	Juniper West 14 #33	J-14-24N-11W	71629
30-045-34313	Juniper West 22 #32	G-22-24N-11W	71629
30-045-34314	Juniper West 22 #34	O-22-24N-11W	71629
30-045-34066	Juniper West 23 #12	E-23-24N-11W	71629
30-045-33979	Juniper West 23 #14	M-23-24N-11W	71629
30-045-33978	Juniper West 23 #32	G-23-24N-11W	71629
30-045-33980	Juniper West 23 #34	O-23-24N-11W	71629
30-045-33591	Juniper West 24 #42	H-24-24N-11W	71629
30-045-33595	Juniper West 24 #44	P-24-24N-11W	71629
30-045-32997	Juniper West Com 12 #32	G-12-24N-11W	71629
30-045-33592	Juniper West Com 13 #14	M-13-24N-11W	71629
30-045-33596	Juniper West Com 13 #21	C-13-24N-11W	71629
30-045-32954	Juniper West Com 13 #42	H-13-24N-11W	71629
30-045-32955	Juniper West Com 13 #44	P-13-24N-11W	71629
30-045-34303	Juniper West Com 15 #14	M-15-24N-11W	71629
30-045-33844	Juniper West Com 15 #22	F-15-24N-11W	71629
30-045-33843	Juniper West Com 15 #42	H-15-24N-11W	71629
30-045-34302	Juniper West Com 15 #44	P-15-24N-11W	71629
30-045-33593	Juniper West Com 24 #22	F-24-24N-11W	71629
30-045-33594	Juniper West Com 24 #24	N-24-24N-11W	71629
30-045-35000	Juniper West Com 25 #42	H-25-24N-11W	71629
30-045-35493	Piñon Unit #301H	D-14-24N-10W	98102
30-045-35530	Piñon Unit #302H	E-14-24N-10W	98102
30-045-34133	Tsah Tah 1 #1	G-01-24N-10W	71629
30-045-34134	Tsah Tah 1 #2	E-01-24N-10W	71629
30-045-34079	Tsah Tah 1 #3	N-01-24N-10W	71629
30-045-34135	Tsah Tah 1 #4	O-01-24N-10W	71629
30-045-34697	Tsah Tah 2 #1R	G-02-24N-10W	71629
30-045-34048	Tsah Tah 2 #2	F-02-24N-10W	71629
30-045-34694	Tsah Tah 2 #3R	L-02-24N-10W	71629
30-045-33730	Tsah Tah 2 #4	O-02-24N-10W	71629
30-045-34026	Tsah Tah 3 #1	H-03-24N-10W	71629

30-045-34551	Tsah Tah 3 #2	F-03-24N-10W	71629
30-045-34552	Tsah Tah 3 #3	M-03-24N-10W	71629
30-045-34028	Tsah Tah 3 #4	I-03-24N-10W	71629
30-045-34672	Tsah Tah 4 #1	A-04-24N-10W	71629
30-045-34673	Tsah Tah 4 #4	J-04-24N-10W	71629
30-045-33928	Tsah Tah 11 #1	B-11-24N-10W	71629
30-045-34027	Tsah Tah 11 #2	C-11-24N-10W	71629
30-045-34713	Tsah Tah 11 #3R	M-11-24N-10W	71629
30-045-34279	Tsah Tah 11 #4	I-11-24N-10W	71629
30-045-34370	Tsah Tah 12 #1	B-12-24N-10W	71629
30-045-34368	Tsah Tah 12 #2	D-12-24N-10W	71629
30-045-34369	Tsah Tah 12 #3	K-12-24N-10W	71629
30-045-34508	Tsah Tah 12 #4	J-12-24N-10W	71629
30-045-33754	Tsah Tah 32 #1	G-32-25N-10W	71629
30-045-33853	Tsah Tah 32 #2	E-32-25N-10W	71629
30-045-33608	Tsah Tah 33 #1	G-33-25N-10W	71629
30-045-33672	Tsah Tah 33 #2	F-33-25N-10W	71629
30-045-33673	Tsah Tah 33 #3	N-33-25N-10W	71629
30-045-33578	Tsah Tah 33 #4	J-33-25N-10W	71629
30-045-33708	Tsah Tah 34 #1	G-34-25N-10W	71629
30-045-33998	Tsah Tah 34 #2	E-34-25N-10W	71629
30-045-33618	Tsah Tah 34 #3	M-34-25N-10W	71629
30-045-33711	Tsah Tah 34 #4	J-34-25N-10W	71629
30-045-33766	Tsah Tah 35 #1	H-35-25N-10W	71629
30-045-33756	Tsah Tah 35 #2	C-35-25N-10W	71629
30-045-33755	Tsah Tah 35 #3	N-35-25N-10W	71629
30-045-34118	Tsah Tah 35 #4	P-35-25N-10W	71629
30-045-34240	Tsah Tah 36 #1	G-36-25N-10W	71629
30-045-33753	Tsah Tah 36 #2	E-36-25N-10W	71629
30-045-34239	Tsah Tah 36 #3	K-36-25N-10W	71629
30-045-34238	Tsah Tah 36 #4	J-36-25N-10W	71629
30-045-33348	Adam Com #90	C-19-23N-10W	71629
30-045-35694	Adam Com #91	K-19-23N-10W	71629
30-045-33347	Ben Com #90	P-18-23N-10W	71629
30-045-32714	Bert Com #90	O-02-24N-11W	71629
30-045-32924	Bert Com #90S	H-02-24N-11W	71629
30-045-33455	Biff #90	K-20-24N-10W	71629
30-045-33454	Biff #90S	C-20-24N-10W	71629
30-045-33546	Biff #91	A-20-24N-10W	71629
30-045-33481	Biff #91S	I-20-24N-10W	71629
30-045-35790	Bolt #1	F-10-23N-10W	71629
30-045-33067	Bonanza #90	D-26-23N-11W	71629
30-045-33066	Bonanza #91	A-26-23N-11W	71629
30-045-33312	Bonanza Com #92	G-24-23N-11W	71629
30-045-33319	Bonanza Com #92S	F-24-23N-11W	71629
30-045-34232	Calgary #90	A-06-23N-10W	71629
30-045-34215	Calgary #90S	P-06-23N-10W	71629

30-045-34216	Calgary #91	N-06-23N-10W	71629
30-045-34217	Calgary #91S	F-06-23N-10W	71629
30-045-33349	Cartwright Com #90	A-19-23N-10W	71629
30-045-35699	Cartwright Com #91	I-19-23N-10W	71629
30-045-34219	Champ #90	B-05-23N-10W	71629
30-045-34233	Champ #90S	P-05-23N-10W	71629
30-045-34220	Champ #91	N-05-23N-10W	71629
30-045-34218	Champ #91S	D-05-23N-10W	71629
30-045-35799	Clay Com #1	D-27-23N-10W	71629
30-045-34015	Clementine Com #90	N-27-24N-10W	71629
30-045-34017	Clementine Com #90S	P-27-24N-10W	71629
30-045-35798	Coffee #1	I-21-23N-11W	71629
30-045-34020	Dinger #90	J-28-24N-10W	71629
30-045-34019	Dinger #90S	L-28-24N-10W	71629
30-045-32704	Elmo Com #90	F-11-24N-11W	71629
30-045-32925	Elna Com #90S	G-11-24N-11W	71629
30-045-32919	Ernie Com #90	B-01-24N-11W	71629
30-045-32703	Ernie Com #90S	O-01-24N-11W	71629
30-045-35845	Flats #1	A-06-23N-11W	71629
30-045-33381	Flo Jo #90	G-13-23N-11W	71629
30-045-33345	Flo Jo #90S	J-13-23N-11W	71629
30-045-33344	Flo Jo #91	L-13-23N-11W	71629
30-045-33327	Flo Jo #91S	E-13-23N-11W	71629
30-045-34516	Flo Jo #92	B-01-23N-11W	71629
30-045-34517	Flo Jo #93	D-01-23N-11W	71629
30-045-34522	Flo Jo #94	M-01-23N-11W	71629
30-045-34529	Flo Jo #95	J-01-23N-11W	71629
30-045-33483	Frazzle Com #90	K-30-24N-10W	71629
30-045-33482	Frazzle Com #90S	C-30-24N-10W	71629
30-045-33480	Frazzle Com #91	A-30-24N-10W	71629
30-045-33479	Frazzle Com #91S	I-30-24N-10W	71629
30-045-34227	Gold Medal #90	N-31-24N-10W	71629
30-045-34221	Gold Medal #90S	C-31-24N-10W	71629
30-045-34225	Gold Medal #91	A-31-24N-10W	71629
30-045-34226	Gold Medal #91S	P-31-24N-10W	71629
30-045-34231	Gold Medal #92	A-33-24N-10W	71629
30-045-34222	Gold Medal #92S	D-33-24N-10W	71629
30-045-34224	Gold Medal #93	M-33-24N-10W	71629
30-045-34223	Gold Medal #93S	I-33-24N-10W	71629
30-045-34229	Gold Medal #94	G-34-24N-10W	71629
30-045-34230	Gold Medal #94S	D-34-24N-10W	71629
30-045-35685	Helsinki Com #90	N-09-23N-10W	71629
30-045-35686	Helsinki Com #91	O-09-23N-10W	71629
30-045-32708	Herry Monster #90	K-11-24N-11W	71629
30-045-32713	Herry Monster #90S	O-11-24N-11W	71629
30-045-32706	Herry Monster #91	K-12-24N-11W	71629
30-045-32709	Herry Monster #91S	J-12-24N-11W	71629

30-045-33456	Homer Com #90	K-29-24N-10W	71629
30-045-33527	Homer Com #90S	C-29-24N-10W	71629
30-045-33526	Homer Com #91	H-29-24N-10W	71629
30-045-33457	Homer Com #91S	P-29-24N-10W	71629
30-045-29378	Hop Sing #1	B-27-23N-11W	71629
30-045-31360	Hoss Com #90	A-11-23N-11W	71629
30-045-34521	Hoss Com #90S	P-11-23N-11W	71629
30-045-33069	Hoss #91	P-22-23N-11W	71629
30-045-33070	Hoss #91S	H-22-23N-11W	71629
30-045-33068	Hoss #92	N-22-23N-11W	71629
30-045-35697	Hoss #92S	C-22-23N-11W	71629
30-045-34535	Hoss Com #93	D-11-23N-11W	71629
30-045-34536	Hoss Com #94	M-11-23N-11W	71629
30-045-34537	Hoss Com #95	J-12-23N-11W	71629
30-045-34601	Hoss Com #96	M-12-23N-11W	71629
30-045-34534	Hoss Com #97	E-12-23N-11W	71629
30-045-35684	Jim Thorpe Com #90	G-03-23N-10W	71629
30-045-35277	Jim Thorpe Com #91	F-03-23N-10W	71629
30-045-35374	Juniper West 31 #31	B-31-24N-11W	71629
30-045-32707	Kermit Com #90	F-12-24N-11W	71629
30-045-35695	Kinbeto Com #90	B-30-23N-10W	71629
30-045-35696	Kinbeto Com #91	C-30-23N-10W	71629
30-045-33317	Little Joe Com #90	H-14-23N-11W	71629
30-045-33310	Little Joe Com #90S	J-14-23N-11W	71629
30-045-33311	Little Joe #91	M-14-23N-11W	71629
30-045-33318	Little Joe #91S	E-14-23N-11W	71629
30-045-34570	Marathon Com #90	A-04-23N-10W	71629
30-045-34539	Marathon Com #91	D-04-23N-10W	71629
30-045-34983	Martinez Begay Com #1	P-34-24N-10W	71629
30-045-34923	Martinez Begay Com #2	N-34-24N-10W	71629
30-045-28026	Mary Lou #90	M-32-24N-10W	71629
30-045-31695	Mary Lou #90S	J-32-24N-10W	71629
30-045-31694	Mary Lou #91	H-32-24N-10W	71629
30-045-31696	Mary Lou #91S	F-32-24N-10W	71629
30-045-35272	Olympic #90	N-03-23N-10W	71629
30-045-35280	Olympic #91	O-03-23N-10W	71629
30-045-34733	PGA Unit #22	D-02-23N-11W	71629
30-045-35410	PGA Unit #31	B-03-23N-11W	71629
30-045-34696	PGA Unit #162	D-16-23N-11W	71629
30-045-35540	PGA Unit #343	M-34-24N-11W	71629
30-045-35409	PGA Unit #353	N-35-24N-11W	71629
30-045-35411	Phelps 15 #3	K-15-23N-10W	71629
30-045-35384	Phelps 16 #3	L-16-23N-10W	71629
30-045-34053	Phoebe Com #90	D-22-24N-10W	71629
30-045-34023	Phoebe Com #90S	A-22-24N-10W	71629
30-045-33056	Pierre Com #90	M-23-23N-11W	71629
30-045-33058	Pierre Com #90S	F-23-23N-11W	71629

30-045-33071	Pierre Com #91	J-23-23N-11W	71629
30-045-33057	Pierre Com #91S	H-23-23N-11W	71629
30-045-33346	Ponderosa Com #90	L-18-23N-10W	71629
30-045-28027	Road Runner #90	K-36-24N-11W	71629
30-045-34525	Road Runner #91	O-36-24N-11W	71629
30-045-34524	Road Runner #92	B-36-24N-11W	71629
30-045-34523	Road Runner #93	D-36-24N-11W	71629
30-045-34052	Rodeo Rosie #90	L-22-24N-10W	71629
30-045-34014	Rodeo Rosie #90S	P-22-24N-10W	71629
30-045-32702	Sesamee Street #90	L-01-24N-11W	71629
30-045-33189	Sesamee Street #90S	C-01-24N-11W	71629
30-045-35765	Split Lip #1	P-32-24N-11W	71629
30-045-35278	St. Louis Com #90	B-09-23N-10W	71629
30-045-35273	St. Louis Com #91	D-09-23N-10W	71629
30-045-34561	Squaw Valley Com #90	N-04-23N-10W	71629
30-045-34577	Squaw Valley Com #91	P-04-23N-10W	71629
30-045-35282	St. Moritz Com #90	N-26-24N-10W	71629
30-045-35285	St. Moritz Com #91	D-26-24N-10W	71629
30-045-35698	Will #1	B-15-23N-11W	71629
30-045-35691	Will #2	I-15-23N-11W	71629
30-045-35692	Will #3	D-15-23N-11W	71629
30-045-35693	Will #4	N-15-23N-11W	71629
30-045-34016	Twiddlebug Com #90	D-27-24N-10W	71629
30-045-34018	Twiddlebug Com #90S	A-27-24N-10W	71629
30-045-33452	Zoe #90	K-19-24N-10W	71629
30-045-33451	Zoe #90S	C-19-24N-10W	71629
30-045-33450	Zoe #91	A-19-24N-10W	71629
30-045-33453	Zoe #91S	I-19-24N-10W	71629

Exhibit B

Operator: Dugan Production Corporation (6515)

Pooled Area	Location (NMPPM)		Acres	Pooled Area ID
CA M BLM	N/2 E/2	Sec 15-T24N-R10W Sec 16-T24N-R10W	640	A

[illegible]

Exhibit C

Operator: Dugan Production Corporation (6515)

[illegible]

State of New Mexico
Energy, Minerals and Natural Resources Department

Exhibit D

Order: **PLC-735**

Operator: **Dugan Production Corporation (6515)**

Proposed Wells

Well Name	Location (NMPM)		Pool Code
Ben Com #90S	E/2	Sec 18-T23N-R10W	71629
Bonanza #90S	W/2	Sec 26-T23N-R11W	71629
Bonanza #91S	E/2	Sec 26-T23N-R11W	71629
Hop Sing #1S	N/2	Sec 27-T23N-R11W	71629
Hoss Com Loc A	E/2	Sec 12-T23N-R11W	71629
Kinbeto Com 90 infill	E/2	Sec 30-T23N-R10W	71629
Kinbeto Com 91 infill	W/2	Sec 30-T23N-R10W	71629
PGA Unit Location A	S/2 minus NW/4 SW/4	Sec 21-T24N-R11W	71629
PGA Unit Location B	S/2 minus NW/4 SW/4	Sec 21-T24N-R11W	71629
PGA Unit Location C	S/2	Sec 22-T24N-R11W	71629
PGA Unit Location D	N/2	Sec 28-T24N-R11W	71629
PGA Unit Location E	N/2	Sec 28-T24N-R11W	71629
PGA Unit Location F	N/2	Sec 27-T24N-R11W	71629
PGA Unit Location G	N/2	Sec 27-T24N-R11W	71629
PGA Unit Location H	W/2	Sec 25-T24N-R11W	71629
PGA Unit Location I	S/2	Sec 28-T24N-R11W	71629
PGA Unit Location J	S/2	Sec 28-T24N-R11W	71629
PGA Unit Location K	S/2	Sec 27-T24N-R11W	71629
PGA Unit Location L	S/2	Sec 27-T24N-R11W	71629
PGA Unit Location M	S/2	Sec 26-T24N-R11W	71629
PGA Unit Location N	S/2	Sec 26-T24N-R11W	71629
PGA Unit Location O	W/2	Sec 25-T24N-R11W	71629
PGA Unit Location P	N/2	Sec 33-T24N-R11W	71629
PGA Unit Location Q	N/2	Sec 33-T24N-R11W	71629
PGA Unit Location R	W/2	Sec 34-T24N-R11W	71629
PGA Unit Location S	E/2	Sec 34-T24N-R11W	71629
PGA Unit Location T	W/2	Sec 35-T24N-R11W	71629
PGA Unit Location U	E/2	Sec 35-T24N-R11W	71629
PGA Unit Location V	S/2	Sec 33-T24N-R11W	71629
PGA Unit Location W	S/2	Sec 33-T24N-R11W	71629
PGA Unit Location X	E/2	Sec 34-T24N-R11W	71629
PGA Unit Location Y	S/2	Sec 35-T24N-R11W	71629
PGA Unit Location Z	N/2	Sec 4-T24N-R11W	71629
PGA Unit Location AA	N/2	Sec 4-T24N-R11W	71629
PGA Unit Location AB	N/2	Sec 3-T24N-R11W	71629
PGA Unit Location AC	N/2	Sec 2-T24N-R11W	71629
PGA Unit Location AD	S/2	Sec 4-T24N-R11W	71629
PGA Unit Location AE	S/2	Sec 4-T24N-R11W	71629
PGA Unit Location AF	S/2	Sec 3-T24N-R11W	71629

PGA Unit Location AG	S/2	Sec 3-T24N-R11W	71629
PGA Unit Location AH	S/2	Sec 2-T24N-R11W	71629
PGA Unit Location AI	N/2	Sec 9-T24N-R11W	71629
PGA Unit Location AJ	N/2	Sec 9-T24N-R11W	71629
PGA Unit Location AK	N/2	Sec 10-T24N-R11W	71629
PGA Unit Location AL	N/2	Sec 10-T24N-R11W	71629
PGA Unit Location AM	S/2	Sec 8-T24N-R11W	71629
PGA Unit Location AN	S/2	Sec 8-T24N-R11W	71629
PGA Unit Location AO	S/2	Sec 9-T24N-R11W	71629
PGA Unit Location AP	S/2	Sec 9-T24N-R11W	71629
PGA Unit Location AQ	S/2	Sec 10-T24N-R11W	71629
PGA Unit Location AR	S/2	Sec 10-T24N-R11W	71629
PGA Unit Location AS	N/2	Sec 16-T24N-R11W	71629
PGA Unit Location AT	S/2	Sec 16-T24N-R11W	71629
PGA Unit Location AU	S/2	Sec 16-T24N-R11W	71629
Ponderosa Com #90S	W/2	Sec 18-T23N-R10W	71629
SSGS Loc O	S/2	Sec 32-T24N-R11W	71629
SSGS Loc P	E/2	Sec 32-T24N-R11W	71629
SSGS Loc Q	E/2	Sec 6-T24N-R11W	71629
SSGS Loc S	W/2	Sec 6-T24N-R11W	71629
SSGS Loc T	W/2	Sec 6-T24N-R11W	71629
SSGS Loc U	N/2	Sec 7-T24N-R11W	71629
SSGS Loc V	N/2	Sec 7-T24N-R11W	71629
St. Mortiz Com 90 infill	S/2	Sec 26-T24N-R10W	71629
St. Mortiz Com 91 infill	N/2	Sec 26-T24N-R10W	71629
SSGS Loc C	N/2	Sec 17-T23N-R10W	71629
SSGS Loc D	N/2	Sec 17-T23N-R10W	71629
SSGS Loc E	S/2	Sec 17-T23N-R10W	71629
SSGS Loc F	S/2	Sec 17-T23N-R10W	71629
SSGS Loc G	N/2	Sec 20-T23N-R10W	71629
SSGS Loc H	N/2	Sec 20-T23N-R10W	71629
SSGS Loc I	S/2	Sec 20-T23N-R10W	71629
SSGS Loc J	S/2	Sec 20-T23N-R10W	71629
SSGS Loc K	N/2	Sec 29-T23N-R10W	71629
SSGS Loc L	N/2	Sec 29-T23N-R10W	71629
SSGS Loc M Com	S/2	Sec 29-T23N-R10W	71629
SSGS Loc N Com	S/2	Sec 29-T23N-R10W	71629