

United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Farmington Field Office 1235 La Plata Highway, Suite A Farmington, New Mexico 87401

IN REPLY REFER TO: 3162.7-3
Tabor & King Gas Gathering System

Dugan Production Corporation Attn.: John Roe P.O. Box 420

Farmington, New Mexico 87499

Dear Mr. Roe:

DEC 13 2001



Reference is made to your application dated August 14, 2001, to add nine wells to your Tabor Gas Gathering System (TGGS) Central Delivery Point (CDP). The TGGS delivers gas to El Paso Field Service Meter No. 90887, located in the NENE section 2, T.29N., R. 14W., at the Com 1E well site. The TGGS was approved for off-lease measurement and sales on July 30, 1996, and currently includes 7 wells. In addition to this application, we received your application dated October 31, 2001, requesting consolidation of the TGGS with the King Gas Gathering System (KGGS). The KGGS was originally approved for off-lease sales and measurement on October 1, 1999 and currently includes 7 wells. The KGGS delivers gas to El Paso Field Services Meter No. 98081, located in the NWSW Section 2, T. 29N., R. 14W., at the Com 91 well site. You propose to combine the TGGS and KGGS at a common measurement and compression facility at the following location:

Com 1E well site located in the NENE section 2, T. 29N., R. 14W., (El Paso Field Services Meter No. 90887).

Your proposal indicates that consolidation would eliminate the current off-lease sales and measurement provision for the KGGS which currently allows measurement at the Com 91 CDP (El Paso meter 98081); this meter will be removed from service.

Your applications indicate that measurement at a common facility is necessary to economically operate these wells and reduce overall operating costs. In addition, measurement at a common facility would eliminate the need for individual wellhead compression thereby reducing fuel use while increasing the gas available for sale. We have reviewed these applications and concur with your findings. As such, you are hereby authorized to measure gas at the Com 1E well site referenced above. In addition, your are also authorized to add the nine wells referenced in your application. The original terms and conditions for off-lease measurement and sales are still in full force and effect. In addition to these requirements, a mechanical integrity test of the system will be required. File the results of this test within 30 days of this approval. The attached list of wells are wells authorized for surface commingling and off-lease measurement at the Com 1E well site CDP (El Paso Field Services Meter No. 90887).

If you have any questions regarding the above please contact me at your convenience.

Sincerely,

Lovato

Senior Technical Advisor, Petroleum Management Team

cc:

NMOCD (Aztec & Santa Fe)

Tabor/King Gas Gathering System Well List

Well Name and No.	API No.	Lease #	<u>CA #</u>	<u>Formation</u>	<u>Location</u>
B.Petr. Com No. 90 Com No. 1E Com No. 2 Com No. 2R Com No. 4 Federal I No.99 Horace Smith No. 1R Jacobs No. 2 Jacobs No. 3 Jacobs Com No. 90 Jiggs No. 1 Jiggs No. 2 Mayre No. 4R S. Needs a Com No. 2 Tabor Com No. 90 Winifred Com No. 90 Com No. 1 Com No. 3 Com No. 91 Federal I No. 7 Federal I No. 8 Federal I No. 98	3004530769 3004523940 3004523199 3004529986 3004529989 3004529989 3004523942 3004530590 3004530588 3004530183 3004530177 3004530574 3004530574 3004530577 3004529994 3004530577 3004530577 3004529935 3004530181 3004530178 3004530178	NM-33050 State State State State SF-078110 NM-0206994 NM-33050 NM-33050 NM-0206995 NM-0206995 NM-0206995 NM-4465 State NM-33051 Fee State State State State State SF-078110 SF-078110	Pending 14080017765 State CA State CA NMNM103068 NA SCR 248 NA NA Pending NA NA State CA NMNM102982 Pending NMNM91272 SMR1419 NMNM103067 NA NA NA NA	Basin FC Dakota Ft. sd/PC Ft. sd/PC Ft. sd/PC Basin FC Dakota Dakota Dakota Ft. Sd/PC Basin FC Ft. sd/PC Ft. Sd/PC Ft. Sd/PC Basin FC Basin FC Basin FC Basin FC Basin FC Basin FC Ft sd/PC Basin FC Ft. Sd/PC Basin FC	NWSW 26-30N-14W NENE 2-29N-14W NENE 2-29N-14W NWNE 2-29N-14W NENW 2-29N-14W SENE 3-29N-14W SENE 3-29N-14W SWNE 26-30N-14W SWNE 26-30N-14W SWNE 26-30N-14W SWNW 35-30N-14W SWNW 35-30N-14W SWSE 27-30N-14W SWSE 27-30N-14W SWSE 27-30N-14W SWSE 26-30N-14W SWSE 26-30N-14W SWSE 26-30N-14W SWSE 26-30N-14W NWSW 2-29N-14W NWSE 2-29N-14W NWSW 2-29N-14W NWSW 3-29N-14W NWSE 3-29N-14W NWSE 3-29N-14W NWSE 10-29N-14W
King Com No. 90	3004529883	Fee	NMNM102968	Basin FC	NWNE 11-29N-14W