

U.S. ENVIRONMENTAL PROTECTION AGENCY
APPLICATION FOR FEDERAL OPERATING PERMIT, 40 CFR PART 71

APPLICATION FORM GIS - GENERAL INFORMATION AND SUMMARY

Instructions: Complete this form once for the part 71 source (facility).

A. Mailing Address and Contact Information

Facility name Los Mestenos Compressor StationMailing address: 188 County Road 4900City BloomfieldState NMZIP 87413Contact person: Michael LaneTitle Environmental SpecialistTelephone (505) 632 - 4625 Ext. _____Facsimile (505) 632 - 4781

B. Facility Location

Temporary source? Yes ☒ No ☐ Plant site location Sections 25 & 26, Township 26N, Range 5W (UTM Zone 13, 292.2 km east, 4036.5 km north)City 24 kilometers northwest of Gavilan State NM County Rio Arriba EPA Region 6

Is the facility located within:

Indian lands? ☒ YES ☐ NO OCS waters? ☐ YES ☒ NONonattainment area? ☐ YES ☒ NO If yes, for what air pollutants? _____Within 50 miles of affected State? ☒ YES ☐ NO If yes, What State(s)? Colorado

C. Owner

Name Williams Field Services Company Street/ P.O. Box P.O. Box 21899City TulsaState OKZIP 74121 - 1899Telephone (918) 573 - 2000 Ext. _____

D. Operator

Name Williams Field Services Company Street/ P.O. Box 188 County Road 4900City BloomfieldState NMZIP 87413 - _____Telephone (505) 632 - 4600 Ext. _____

Instructions: Assign an emissions unit ID and describe each significant emissions unit at the facility. Control equipment and/or alternative operating scenarios associated with emissions units should be listed on a separate line. Applicants may exclude from this list any insignificant emissions units or activities.

[illegible]

* Refer to attached simplified flow diagram.

J. Facility Emissions Summary

Instructions: Enter potential to emit (PTE) for the facility as a whole for each air pollutant listed below. Enter the name of the single HAP emitted in the greatest amount and its PTE. For all pollutants stipulations to major source status may be indicated by entering "major" in the space for PTE. Indicate the total actual emissions for fee purposes for the facility in the space provided. Applications for permit modifications need not include actual emissions information

NOx 83 tons/yr VOC 13 tons/yr SO2 neg. tons/yr

PM-10 neg. tons/yr CO 239 tons/yr Lead N/A tons/yr

Total HAP 2 tons/yr

Which single HAP emitted in the greatest amount? n-Hexane PTE? 1.2 tons/yr

Total emissions of regulated pollutants (for fee calculation) from section F, line 5 of form FEE? 89 tons/yr

K. Existing Federally Enforceable Permits:

Permit number(s) NM-791-M2 Permit type Authorization to construct Permitting authority EPA Region 6

(EPA Region 6 issued this permit to an NSR minor source [PTE = 239.5 tpy CO] on September 24, 1996)

L. Emission Unit(s) Covered by General Permits N/A

Emission unit(s) subject to general permit _____

Check one: ☐ Application made ☐ Coverage granted

General permit identifier _____ Expiration Date / /

M. Cross-referenced Information

Does this application cross-reference information? ☒ YES ☐ NO (If yes, see instructions) *EPA Permit NM-791-M2*