

West, 6th P.M.; thence in a northeasterly direction across said Tract 54 and Section 25, to a point on the east boundary of said Section 25, distant 26.5 feet south of the west quarter corner of Section 30, Township 28 North, Range 112 West, 6th P.M.;

Continuing thence in a southeasterly and northeasterly direction across Section 30 and a portion of Section 29, Township 28 North, Range 112 West, 6th P.M., to the end of the line at a point of connection with Belco Petroleum Corporation's MacDonald Draw No. 17 well line, which point bears North 57° 19' East a distance of 3,024.3 feet from the southwest corner of said Section 29, in the Northeast Quarter of the Southwest Quarter (NE¼SW¼) of said Section 29, in Sublette County, Wyoming;

together with all other branch trunk and gathering pipe lines, varied in size and length, connected to and with the Main Branch Trunk Gathering Lines described above in this Section C, and also all such lines connected to and used in the gathering and transmission of gas from various gas wells in the gas and/or oil fields in the Big Piney Field in Sublette County, Wyoming, together with all meters, heaters, regulators, dehydrators, packaged compressor units, drips, separators, valves, fittings, appliances and other appurtenances attached to and used in connection with the operation of said Main Branch Trunk Gathering Lines and of all other branch trunk and gathering pipe lines and appurtenances comprising additions to and part of the complete and interconnected gas gathering systems of the Company in said County and State used for the gathering of gas and the transmission thereof in connection with the operation of the Company's Plants and the Company's Pipe Line System.

DIVISION THREE

COMPRESSING PLANT

SECTION A—ADDITIONAL PLANT

- (1) The Albany Compressor Station, located on the Company's Camas-Eugene Line, in Linn County, Oregon.

That certain compressor station of the Company, known as the Albany Compressor Station, together with the site thereof, said site being more particularly described as follows: