

post is located S. 5° 53' 17" E., 2309.62 feet from Louisiana Geodetic Survey Monument No. B-4652 (1941) and has Lambert Grid Coordinates of $x = 2145,097.23$ and $y = 339,570.90$; THENCE along the north line of tract herein described and the south line of Transcontinental Gas Pipe Line Corporation Station 62 Site, S. 89° 04' 05" E. a distance of 574.48 ft. to the northeast corner of tract herein described (indicated on the attached [thereto] map by the letter "M"). Said corner has Lambert Grid Coordinates of $x = 2145,671.63$ and $y = 339,561.55$; THENCE along the east line of tract herein described S. 0° 55' 55" W. a distance of 4.00 ft. to a concrete post; THENCE continue along the east line of tract herein described S. 0° 55' 55" W. a distance of 580.81 feet to a concrete post; THENCE continue along the east line of tract herein described S. 0° 55' 55" W. a distance of 20.06 ft. to the southeast corner of tract herein described (indicated on the attached [thereto] map by the letter "N") at the north bank of a drainage canal. Said corner has Lambert Grid Coordinates of $x = 2145,661.79$ and $y = 338,956.76$; THENCE along the south line of tract herein described and the north bank of the drainage canal N. 84° 36' 25" W. a distance of 62.41 ft. to a point (indicated on the attached [thereto] map by the letter "O"). Said point has Lambert Grid Coordinates of $x = 2145,599.66$ and $y = 338,962.63$; THENCE continue along the south line of tract herein described N. 83° 27' 41" W. a distance of 200.04 ft. along the north bank of the drainage canal to a point (indicated on the attached [thereto] map by the letter "P"). Said point has Lambert Grid Coordinates of $x = 2145,400.92$ and $y = 338,985.41$; THENCE continue along the south line of tract herein described and the north bank of the drainage canal N. 82° 17' 55" W. a distance of 290.70 ft. to the southwest corner of tract herein described (indicated on the attached [thereto] map by the letter "Q"). Said corner has Lambert Grid Coordinates of $x = 2145,112.84$ and $y = 339,024.37$; THENCE along the west line of tract herein described N. 4° 38' 35" E. a distance of 143.98 ft. to a concrete post; THENCE continue along the west line of tract herein described N. 4° 38' 35" E. a distance of 40.00 ft. to a concrete post (indicated on the attached [thereto] map by the letter "R"). Said post has Lambert Grid Coordinates of $x = 2145,127.73$ and $y = 339,207.74$; THENCE along the northwest line of tract herein described N. 72° 46' 35" E. a distance of 78.40 ft. to a concrete post on the east right-of-way line of a shell road (indicated on the attached [thereto] map by the letter "S"). Said post has Lambert Grid Coordinates of $x = 2145,202.61$ and