

Link	Description
	to a point located approximately 2,050 feet west of US Highway 281 and immediately south of Erath CR 518. This segment crosses Erath CR 518. From this point, the transmission line turns in an easterly direction for approximately 10,550 feet to a point located approximately 1,000 feet south of Erath CR 177 and 1,545 feet west of Erath CR 455. This segment crosses US Highway 281, a railroad, and Erath CR 177. From this point, the transmission line extends in a southeasterly direction for approximately 2,370 feet to a point located immediately east of Erath CR 455 and 710 feet north of US Highway 377. This segment crosses Erath CR 455. From this point, the transmission line turns in a south/southeasterly direction for approximately 10,000 feet to a point located approximately 2,705 feet north of FM 205 and 2,790 feet southwest of Erath CR 178. A portion of this segment roughly parallels the east side of Erath CR 455/Erath CR 179 and crosses US Highway 377 and Erath CR 179. From this point, the transmission line turns in a southeasterly direction for approximately 4,215 feet to a point located immediately west of Erath CR 178 and approximately 1,130 feet north of FM 205. From this point, the transmission line turns in a south/southeasterly direction for approximately 4,330 feet to a point located approximately 3,155 feet south of FM 205 and 6,640 feet west of Erath CR 182. A small portion of this segment roughly parallels the southwest side of Erath CR 178 and crosses FM 205. From this point, the transmission line turns in a more southeasterly direction for approximately 4,485 feet to a point located approximately 310 feet southeast of Erath CR 182 and 5,265 feet southwest of the intersection of Erath CR 182 and FM 205. This segment crosses Crocket Creek and Erath CR 182. From this point, the transmission line turns in a more south/southeasterly direction for approximately 16,055 feet to a point located approximately 1,740 feet west of FM 913 and 5,185 feet south of US Highway 67. A portion of this segment roughly parallels the northeast side of Erath CR 185 and crosses an existing 138 kV/345 kV transmission line, Richardson Creek, US Highway 67, Erath CR 233, Erath CR 185, and an existing 138 kV transmission line. From this point, the transmission line turns in a southeasterly direction roughly parallel to the southwest side of an existing 138 kV transmission line for approximately 3,385 feet to a point located approximately 1,505 feet east of FM 913 and 5,015 feet south of US Highway 67 (Intersection of Links LL, NN1, and OO). This segment crosses FM 913.
MM	From the intersection of Links EE and FF, Link MM of the transmission line extends in an east/southeasterly direction roughly parallel to the northeast side of an existing pipeline for approximately 10,400 feet, then crosses the pipeline and continues in an east/southeasterly direction roughly parallel to the southwest side of the existing pipeline for approximately 6,760 feet, then crosses the pipeline again and continues in an east/southeasterly direction roughly parallel to the northeast side of the existing pipeline for approximately 19,650 feet to a point located approximately 1,135 feet north of Erath CR 249 and 4,040 feet east of Erath CR 250. This segment of the transmission line crosses Mistletoe Drive, Cow Creek, the pipeline corridor, FM 219, Cat Branch Creek, Erath CR 242, the pipeline corridor, Erath CR 375 two times, Erath CR 351, Cat Branch Creek, Erath CR 374, an existing 69 kV transmission line, Cat Branch Creek, US Highway 67, and Erath CR 250. From this point, the transmission line turns away from the existing pipeline in a northeasterly direction for approximately 1,215 feet to a point, then proceeds in an east/southeasterly direction for approximately 13,325 feet to a point, and then turns back to the existing pipeline in a south/southeasterly direction for approximately 1,920 feet to a point located approximately 4,425 feet north of Erath CR 278 and 2,725 feet west of Erath CR 275.

Link	Description
	This segment crosses an existing 138 kV transmission line, Green Creek, Erath CR 300, a railroad, FM 847, and Erath CR 276. From this point, the transmission line turns in an east/southeasterly direction roughly parallel to the northeast side of the existing pipeline for approximately 20,370 feet to a point located approximately 4,670 feet northwest of Erath CR 246 and 2,670 feet east of FM 914. This segment crosses Erath CR 275 two times, Erath CR 273, an existing 138 kV/345 kV transmission line, FM 914, and Erath CR 245. From this point, the transmission line turns in a southeasterly direction for approximately 12,255 feet to a point located approximately 8,790 feet south of Erath CR 246 and 7,940 feet southwest of Erath CR 247. A portion of this segment roughly parallels the northeast side of Erath CR 245. This segment crosses the pipeline corridor, Erath CR 245 and Erath CR 246. From this point, the transmission line turns in a northeasterly direction for approximately 5,185 feet to a point located approximately 3,020 feet west of Erath CR 247 and 7,670 feet southeast of Erath CR 246. This segment crosses the North Bosque River. From this point, the transmission line turns in an easterly direction for approximately 3,765 feet to a point located approximately 740 feet east of Erath CR 247 and 7,850 feet southwest of US Highway 281. This segment crosses Erath CR 247. From this point, the transmission line turns in a northeasterly direction for approximately 3,910 feet to a point located approximately 5,455 feet southwest of the intersection of Erath CR 232 and US Highway 281. This segment crosses the existing pipeline corridor. From this point, the transmission line turns in an east/southeasterly direction roughly parallel to the north side of the existing pipeline for approximately 2,460 feet, then angles slightly to the east/northeast for approximately 2,550 feet, and then angles back in a southeasterly direction for approximately 1,890 feet returning to the north side of the existing pipeline at a point located approximately 2,150 feet northeast of the intersection of US Highway 281 and Erath CR 235. This segment crosses US Highway 281 and Round Hole Branch Creek. From this point, the transmission line turns in an east/southeasterly direction roughly parallel to the north side of the existing pipeline for approximately 2,340 feet, then crosses the pipeline and continues in an east/southeasterly direction roughly parallel to the south side of the pipeline for approximately 16,825 feet, then crosses the pipeline again and continues in an east/southeasterly direction roughly parallel to the north side of the pipeline for approximately 10,930 feet to a point located approximately 630 feet northwest of Erath CR 214 and 5,575 feet east of FM 1824 (Intersection of Links MM, OO, and PP). This segment crosses Erath CR 235, the pipeline corridor, Erath CR 229, FM 1824, Little Duffau Creek, the pipeline corridor, FM 1824, and Duffau Creek.
NN1	From the intersection of Links LL and OO, Link NN1 of the transmission line crosses the existing 138 kV transmission line and then extends in an east/southeasterly direction roughly parallel to the northeast side of an existing 138 kV transmission line for approximately 68,380 feet to a point located approximately 630 feet southwest of the Erath/Somervell county line and 5,575 feet northwest of the Erath/Bosque county line (Intersection of Links NN1, IJ1, and NN2). This segment of the transmission line crosses the 138 kV transmission line, Erath CR 209, Erath CR 230, Erath CR 206, Duffau Creek, FM 2481, Erath CR 138, Erath CR 204, Erath CR 451, Erath CR 203, State Highway 220, West Fork East Bosque River three times, Erath CR 199, and West Fork East Bosque River twice.
NN2	From the intersection of Links NN1 and IJ1, Link NN2 of the transmission line

Link	Description
	extends in an east/southeasterly direction roughly parallel to the northeast side of an existing 138 kV transmission line for approximately 5,165 feet to a point located approximately 1,560 feet northwest of the Somervell/Bosque county line and 2,940 feet northeast of the Erath/Somervell county line (Intersection of Links NN2, TU, and NN3). This segment of the transmission line crosses the Erath/Somervell county line and the East Bosque River.
NN3	From the intersection of Link NN2 and TU, Link NN3 of the transmission line extends in an east/southeasterly direction roughly parallel to the northeast side of an existing 138 kV transmission line for approximately 16,535 feet to a point located approximately 5,750 feet south of Blackwell Lane and 5,670 feet west of the portion of Bosque CR 2650 that runs northwest to southeast (Intersection of Links NN3, QQ, and SS). This segment of the transmission line crosses the Somervell/Bosque county line, Rough Creek, Blackwell Lane, and Bosque CR 2650.
OO	From the intersection of Link LL and NN1, Link OO of the transmission line extends in a southeasterly direction for approximately 9,925 feet to a point located immediately northeast of Erath CR 209 and approximately 300 feet northwest of Erath CR 230. A portion of this segment of the transmission line roughly parallels the northeast side of Erath CR 209. This segment also crosses Erath CR 209. From this point, the transmission line turns in an easterly direction for approximately 4,000 feet to a point located approximately 2,215 feet southeast of Erath CR 230 and 3,260 feet northeast of Erath CR 209. This segment crosses Erath CR 230. From this point, the transmission line turns in a southeasterly direction for approximately 30,070 feet to a point located approximately 630 feet northwest of Erath CR 214 and 5,575 feet east of FM 1824 (Intersection of Links OO, MM, and PP). This segment crosses Erath CR 211, Duffau Creek four times, FM 2841, Erath CR 539, and Erath CR 213.
PP	From the intersection of Link MM and Link OO, Link PP of the transmission line extends in an east/southeasterly direction roughly parallel to the north side of an existing pipeline for approximately 495 feet and then crosses the pipeline and continues in an east/southeasterly direction roughly parallel to the south side of the pipeline for approximately 1,445 feet to a point located approximately 850 feet southeast of Erath CR 214 and 1,780 feet west of State Highway 220 (Intersection of Links PP, QQ, and RR). This segment crosses the pipeline corridor and Erath CR 214.
QQ	From the intersection of Link PP and RR, Link QQ of the transmission line extends in an east/southeasterly direction roughly parallel to the south side of an existing pipeline for approximately 31,805 feet to a point located approximately 130 feet north of Bosque CR 2410 and 2,300 feet southwest of FM 216. This segment crosses State Highway 220, Erath CR 215, Camp Branch Creek, Erath CR 218, Rocky Creek, Erath CR 452, the Erath/Bosque county line, Bosque CR 2425, Walker Branch, Bosque CR 2410, and Boyd Branch. From this point, the transmission line turns in an east/northeasterly direction, crosses over the pipeline corridor, and continues roughly parallel to the north side of an existing pipeline for approximately 15,560 feet to a point located approximately 5,500 feet south of Blackwell Lane and 13,870 feet east of FM 216. This segment crosses the pipeline corridor, Hester Branch, FM 216 and Flag Branch Creek. From this point, the transmission line turns away from the existing pipeline in a more northeasterly direction for approximately 13,260 feet to a point located approximately 5,680 feet south of Blackwell Lane and 5,750 feet west

Link	Description
	of Bosque CR 2650 (Intersection of Links QQ, NN3, and SS). This segment crosses Flag Branch twice, East Bosque River, Bosque CR 2650, Rough Creek, Bosque CR 2650 twice, and an existing 138 kV transmission line.
RR	From the intersection of Link PP and Link QQ, Link RR of the transmission line extends in a southeasterly direction for approximately 33,515 feet to a point, angles slightly to the east/southeast for approximately 2,830 feet, then angles in a southerly direction for approximately 2,200 feet to a point, and then turns back in a southeasterly direction for approximately 12,495 feet to a point located immediately east of Bosque CR 2225 and approximately 4,600 feet north of Bosque CR 2210. A portion of this segment roughly parallels the southwest side of Erath CR 215. This segment of the transmission line crosses State Highway 220, Erath CR 218, Camp Branch Creek, the Erath/Bosque county line, Camp Branch Creek, Bosque CR 2435, Duffau Creek, a pipeline, Bosque CR 2385, State Highway 6, an existing 69 kV transmission line, FM 927, and North Bosque River. From this point, the transmission line turns in an east/northeasterly direction for approximately 2,090 feet to a point located approximately 3,215 feet west of FM 216 and 7,245 feet southeast of FM 927. From this point, the transmission line turns in a southeasterly direction for approximately 4,210 feet to a point located approximately 1,170 feet southeast of FM 216 and 9,350 feet west of Bosque CR 2160. This segment crosses FM 216. From this point, the transmission line extends in a northeasterly direction for approximately 8,380 feet to a point located approximately 6,170 feet east of FM 216 and 2,655 feet northwest of Bosque CR 2160. From this point, the transmission line turns in an east/southeasterly direction for approximately 5,225 feet to a point located approximately 11,030 feet southwest of State Highway 6 and 1,850 feet southeast of Bosque CR 2160. This segment crosses an existing 69 kV transmission line and Bosque CR 2160. From this point, the transmission line turns in a southeasterly direction for approximately 8,620 feet to a point located approximately 3,530 feet northeast of Bosque CR 2160 and 4,150 feet southwest of Bosque CR 2150. From this point, the transmission line turns in an east/northeasterly direction for approximately 4,300 feet to a point located immediately northeast of Bosque CR 2150 and approximately 10,595 feet northwest of Bosque CR 2130. This segment crosses Bosque CR 2150. From this point, the transmission line turns in a southeasterly direction for approximately 19,440 feet to a point located approximately 4,115 feet north of FM 1473 and 9,030 feet southwest of Bosque CR 2130. A portion of this segment roughly parallels the northeast side of Bosque CR 2150 and crosses Bosque CR 2130 and Spring Creek. From this point, the transmission line then turns in an east/northeasterly direction for approximately 2,820 feet to a point located approximately 5,045 feet north of FM 1473 and 21,000 feet southwest of Bosque CR 2130. From this point, the transmission line turns in a southeasterly direction for approximately 11,345 feet to a point located approximately 5,410 feet southeast of FM 1473 and immediately east of Bosque CR 4110. A portion of this segment roughly parallels the east side of Bosque CR 4110 and crosses FM 1473. From this point, the transmission line turns in an east/southeasterly direction for approximately 7,680 feet to a point located approximately 2,865 feet east of Bosque CR 4100 and 5,765 feet south of FM 1473. This segment crosses Bosque CR 4100 two times and Spring Creek. From this point, the transmission line turns in a northeasterly direction for approximately 2,040 feet and then turns back to an east/southeasterly direction for approximately 18,210 feet to a point located approximately 440 feet west of Bosque CR 1035 and 2,445 feet north of Bosque CR

Link	Description
	4170. This segment crosses State Highway 22, Bosque CR 1045, an existing 69 kV transmission line, and Bee Creek. From this point, the transmission line turns in a northeasterly direction for approximately 9,145 feet to a point located approximately 5,825 feet southwest of State Highway 6 and 11,560 feet south of the intersection of Bosque CR 1030 and State Highway 6. This segment crosses Bosque CR 1035 and Dyes Branch Creek. From this point, the transmission line then turns in a southeasterly direction for approximately 4,805 feet to a point located approximately 5,970 feet southwest of State Highway 6 and 10,105 feet east of Bosque CR 1035. From this point, the transmission line turns in a northeasterly direction for approximately 6,010 feet to a point located immediately east of State Highway 6 and approximately 2,975 feet south of Twin Mountain Road. This segment crosses an existing 69 kV transmission line and State Highway 6. From this point, the transmission line turns in an east/southeasterly direction for approximately 1,285 feet and then turns in a northeasterly direction for approximately 5,655 feet to a point located approximately 975 feet southwest of the intersection of Bosque CR 3205 and FM 1991. This segment crosses the North Bosque River. From this point, the transmission line turns in an east/southeasterly direction for approximately 4,935 feet to a point located immediately north of Bosque CR 1060 and 1,750 feet northeast of FM 1991. A portion of this segment roughly parallels the north side of Bosque CR 1060. This segment crosses Bosque CR 3205, a railroad, and FM 1991. From this point, the transmission line turns in a northeasterly direction for approximately 5,320 feet to a point located immediately south of Bosque CR 1060 and approximately 7,040 feet northeast of FM 1991. A portion of this segment roughly parallels the north side of Bosque CR 1060 and crosses Bosque CR 1060. From this point, the transmission line turns in an easterly direction roughly parallel to the south side of Bosque CR 1060 for approximately 1,760 feet, crosses Bosque CR 1060 and continues roughly parallel to the north side of Bosque CR 1060 for approximately 1,565 feet, crosses Bosque CR 1060 again and continues in a southeasterly direction roughly parallel to the southwest side of Bosque CR 1060 for approximately 1,735 feet, and continues roughly parallel to the south side of Bosque CR 1060 in an east/southeasterly direction for approximately 1,725 feet to a point located immediately south of Bosque CR 1060 and 12,895 feet east of FM 1991. This segment crosses Bosque CR 1060 two times. From this point, the transmission line turns in a south/southeasterly direction roughly parallel to the southwest side of Bosque CR 1060/Bosque CR 3210 for approximately 20,045 feet to a point located approximately 3,670 feet northwest of FM 219 and 16,355 feet east of FM 1991. From this point, the transmission line turns in a southeasterly direction for approximately 7,295 feet to a point located immediately northeast of Bosque CR 3405 and approximately 2,970 feet south of FM 219. This segment crosses FM 219 and Bosque CR 3405. From this point, the transmission line turns slightly in a south/southeasterly direction for approximately 13,660 feet to a point located approximately 1,110 feet northwest of FM 708 and 2,610 feet southwest of Bosque CR 3430 (Intersection of Links RR, BC, and DE). A portion of this segment roughly parallels the northeast side of Bosque CR 3405 and crosses Bosque CR 3425, Bosque CR 3430, and Womack Branch Creek.

Link	Description
SS	From the intersection of Link QQ and NN3, Link SS of the transmission line extends in an east/southeasterly direction roughly parallel to the northeast and north side of an existing 138 kV transmission line for approximately 12,960 feet to a point located approximately 3,750 feet north of Bosque CR 2650 and 3,600 feet southwest of FM 203 (Intersection of Links SS, UU1, and TT1). This segment crosses Bosque CR 2650, Mustang Creek, Bosque CR 2650, Steele Creek, and a pipeline corridor.
TT1	From the intersection of Link SS and UU1, Link TT1 of the transmission line extends in an east/northeasterly direction roughly parallel to the south side of an existing pipeline for approximately 5,325 feet to a point located approximately 150 feet west of State Highway 144 and 1,075 feet south of Bosque CR 2645 (Intersection of Links TT1, QR, and RS). This segment crosses FM 203.
TT3	From the intersection of Link PQ and Link OP, Link TT3 of the transmission line extends in an easterly direction roughly parallel to the north side of an existing pipeline for approximately 3,340 feet, then turns in an east/northeasterly direction away from the pipeline for approximately 2,455 feet to a point, and then turns in a southeasterly direction back to the existing pipeline for approximately 1,640 feet to a point located approximately 3,150 feet east of Hill CR 1314 and 3,835 feet north of Hill CR 1305. This segment crosses Hill CR 1314. From this point, the transmission line turns in an easterly direction roughly parallel to the north side of the existing pipeline for approximately 10,595 feet, crosses the pipeline and continues in an easterly direction roughly parallel to the south side of the pipeline for approximately 24,555 feet, and crosses the pipeline again and continues in an easterly direction roughly parallel to the north side of the pipeline for approximately 17,030 feet to a point located approximately 550 feet north of US Highway 77 and 1,850 feet west of Interstate Highway 35. This segment crosses Hill CR 1307 three times, Aquilla Creek, a pipeline, Hill CR 1305 two times, the pipeline corridor, Hill CR 1313, Horne Branch Creek, a pipeline, FM 309, a pipeline, an existing 69 kV transmission line, Jacks Branch Creek, a pipeline, Hill CR 1351, Hill CR 1345, Hill CR 1347, a pipeline, State Highway 171, Hackberry Creek, a pipeline, Hill CR 4223, Little Hackberry Creek, an existing 69 kV transmission line, Hill CR 4281, a railroad, Hill CR 4230, US Highway 81, and an existing 69 kV transmission line. From this point, the transmission line turns in an east/southeasterly direction for approximately 2,410 feet to a point, then turns slightly in an east/northeasterly direction for approximately 1,545 feet to a point, then turns in an easterly direction for approximately 5,690 feet, all roughly parallel to the north and northwest sides of an existing pipeline corridor, to a point located approximately 195 feet west of Hill CR 4261 and 200 feet south of Hill CR 4260 (Intersection of Links TT3, AB2, and HI). This segment crosses US Highway 77, Interstate Highway 35, Hill CR 4260, Old Dallas Highway (Hill CR 4343), and Hill CR 4260.
UU1	From the intersection of Link SS and Link TT1, Link UU1 of the transmission line extends in an east/southeasterly direction roughly parallel to the north side of an existing 138 kV transmission line for approximately 1,730 feet to a point, crosses the existing transmission line and continues in an east/southeasterly direction roughly parallel to the south side of the transmission line for approximately 3,600 feet to a point located immediately west of State Highway 144 and 2,660 feet south of Bosque CR 2645 (Intersection of Links UU1, UU2, and RS). This segment of the transmission line crosses the 138 kV transmission line, a 69 kV transmission line, and

Link	Description
	FM 203.
UU2	From the intersection of Links UU1 and RS, Link UU2 of the transmission line extends in an east/southeasterly direction roughly parallel to the south side of an existing 138 kV transmission line for approximately 17,655 feet, then crosses the existing transmission line and continues in an east/southeasterly direction roughly parallel to the north side of the existing 138 kV transmission line for approximately 31,400 feet, then crosses back to the south side of the existing transmission line and continues in an east/southeasterly direction for approximately 8,950 feet, then crosses to the north side of the existing transmission line and continues in an east/southeasterly direction for approximately 8,670 feet to a point located approximately 5,670 feet west of FM 56 and 5,805 feet south of Old Morgan Road (Intersection of Links UU2, XX1, and YY1). This segment of the transmission line crosses Eulogy Road, an existing 69 kV transmission line, Bosque CR 2635, the existing 138 kV transmission line, Cox Branch Creek, Bosque CR 2750, Bosque CR 2625, Farris Creek, Bosque CR 2800, Mesquite Creek, the existing 138 kV transmission line, Bosque CR 2842, State Highway 174, Mesquite Creek two times, the existing 138 kV transmission line, and Mesquite Creek again.
VV1	From the end point of Link KK4, Link VV1 of the transmission line extends in a northeasterly direction for approximately 14,130 feet to a point located approximately 4,260 feet southwest of FM 56 and 13,065 feet southeast of the intersection of Bosque CR 2800 and FM 56. This segment of the transmission line crosses Bosque CR 2800 and Flat Rock Creek. From this point, the transmission line angles slightly continuing in a northeasterly direction for approximately 10,160 feet to a point located approximately 1,810 feet north of the Brazos River-Bosque/Johnson county line and 2,465 feet southwest of Johnson CR 1238. This segment crosses FM 56 and the Brazos River-Bosque/Johnson county line. From this point, the transmission line turns slightly continuing in a northeasterly direction for approximately 4,910 feet to a point located approximately 1,960 feet south of Johnson CR 1238 and 4,815 feet southwest of FM 1434. From this point, the transmission line angles slightly in an easterly direction for approximately 855 feet to a point, then turns in a northeasterly direction for approximately 3,940 feet to a point, then turns back in an easterly direction for approximately 960 feet to a point located immediately east of FM 1434 and approximately 2,850 feet southeast of Johnson CR 1238. This segment crosses Johnson CR 1239, Camp Creek, and FM 1434. From this point, the transmission line angles slightly continuing in a northeasterly direction for approximately 15,625 feet to a point located approximately 500 feet west of FM 1434 and 10,820 feet southeast of the intersection of FM 1434 and FM 200. This segment crosses a pipeline corridor and Elm Mott Branch Creek. From this point, the transmission line turns in an easterly direction for approximately 6,130 feet to a point located approximately 9,765 feet southwest of Johnson CR 1224A and 6,730 feet south of FM 1434. This segment crosses FM 1434 and a pipeline. From this point, the transmission line turns in an east/southeasterly direction for approximately 1,925 feet to a point located approximately 8,300 feet southwest of Johnson CR 1224A and 10,550 feet south of the intersection of FM 1434 and Johnson CR 1250. This segment crosses Ham Creek. From this point, the transmission line turns in a southeasterly direction for approximately 4,395 feet to a point located approximately 8,280 feet southwest of Johnson CR 1224A and 8,900 feet northwest of FM 916. From this point, the transmission line turns in a northeasterly direction for approximately 2,895 feet to a

Link	Description
	point located approximately 5,720 feet southwest of Johnson CR 1224A and 8,715 feet northwest of FM 916. From this point, the transmission line turns in a south/southeasterly direction for approximately 2,985 feet to a point located approximately 5,715 feet northwest of FM 916 and 6,090 feet southwest of Johnson CR 1224A. From this point, the transmission line turns in a northeasterly direction for approximately 6,990 feet to a point located immediately south of Johnson CR 1110 and approximately 1,020 feet east of Johnson CR 1224A. This segment crosses Johnson CR 1224A, Johnson CR 1110, and a pipeline. From this point, the transmission line turns in a southeasterly direction roughly parallel to the northeast side of an existing pipeline for approximately 6,710 feet to a point located approximately 330 feet south of FM 916 and 2,820 feet northeast of Johnson CR 1224A. This segment crosses the pipeline corridor and FM 916. From this point, the transmission line turns in an east/southeasterly direction roughly parallel to the northeast side of the existing pipeline for approximately 10,205 feet to a point located approximately 625 feet south of the Johnson/Hill county line and 1,420 feet west of Hill CR 1120. This segment crosses Johnson CR 1223, Johnson CR 1106, and the Johnson/Hill county line. From this point, the transmission line turns in an easterly direction away from the existing pipeline for approximately 3,290 feet to a point, and then turns in a south/southeasterly direction back to the existing pipeline for approximately 3,215 feet to a point located approximately 1,855 feet west of Hill CR 1123 and 4,710 feet south of the Hill/Johnson county line. This segment crosses Hill CR 1120. From this point, the transmission line turns in an east/southeasterly direction roughly parallel to the northeast side of the existing pipeline for approximately 4,475 feet to a point located approximately 1,240 feet northwest of State Highway 174 and 3,025 feet east of the intersection of Hill CR 1130 and Hill CR 1123 (Intersection of Links VV1 and VV2). This segment crosses Hill CR 1123 and Nolan River.
VV2	From the end point of Link VV1, Link VV2 of the transmission line extends in a east/southeasterly direction roughly parallel to the northeast side of an existing pipeline for approximately 6,380 feet to a point located approximately 5,195 feet north of Hill CR 1137 and 6,390 feet east of Hill CR 1130 (Intersection of VV2 and AB1). This segment crosses State Highway 174, a railroad, Mustang Creek, and Gourd Neck Branch.
XX1	From the intersection of Links UU2 and YY1, Link XX1 of the transmission line extends in an east/southeasterly direction roughly parallel to the north side of an existing 138 kV transmission line for approximately 6,610 feet to a point located approximately 160 feet east of FM 56 and 10,215 feet west of the Hill/Bosque county line. This segment of the transmission line crosses a railroad and FM 56. From this point, the transmission line turns in a south/southeasterly direction roughly parallel to the northeast side of the existing 138 kV transmission line for approximately 6,915 feet to a point located approximately 1,950 feet southwest of FM 56 and 1,960 feet northwest of FM 927 (Intersection of Links XX1, XX2, and JK). This segment crosses FM 56.
XX2	From the intersection of Links XX1 and JK, Link XX2 of the transmission line extends in a south/southeasterly direction roughly parallel to the northeast side of an existing 138 kV transmission line for approximately 8,695 feet to a point located approximately 3,275 feet southwest of Bosque CR 1294 and 3,930 feet west of FM 56 (Intersection of Links XX2, XX3, and KL). This segment crosses FM 927 and Steele

Link	Description
	Creek.
XX3	From the intersection of Links XX2 and KL, Link XX3 of the transmission line extends in a south/southeasterly direction roughly parallel to the northeast side of an existing 138 kV transmission line for approximately 13,255 feet, crosses the existing transmission line and continues in a south/southeasterly direction roughly parallel to the southwest side of the existing transmission line for approximately 7,145 feet to a point located approximately 335 feet south of Bosque CR 1135 and 3,695 feet west of FM 56 (Intersection of Links XX3 and XX4). This segment crosses Bosque CR 1380, the existing 138 kV transmission line, Bosque CR 1105, and Bosque CR 1135.
XX4	From the end point of Link XX3, Link XX4 of the transmission line extends in a south/southeasterly direction roughly parallel to the southwest side of an existing 138 kV transmission line for approximately 3,235 feet to a point located approximately 4,150 feet south of Bosque CR 1135 and 2,460 feet west of FM 56 (Intersection of Links XX4 and XX5). This segment crosses Cedron Creek.
XX5	From the end point of Link XX4, Link XX5 of the transmission line extends in a south/southeasterly direction roughly parallel to the southwest side of an existing 138 kV transmission line for approximately 15,155 feet to a point located approximately 7,425 feet northwest of FM 2841 and 5,560 feet east of FM 56 (Intersection of Links XX5 and ZZ). This segment crosses FM 56 and King Creek.
YY1	From the intersection of Link UU2 and Link XX1, Link YY1 of the transmission line extends in a southwesterly direction for approximately 1,150 feet to a point, then turns in a south/southeasterly direction for approximately 10,685 feet to a point located immediately north of FM 927 and approximately 7,675 feet west of FM 56 (Intersection of Links YY1, JK, and YY2). This segment crosses the existing 138 kV transmission line and a railroad.
YY2	From the intersection of Links YY1 and JK, Link YY2 of the transmission line extends in a south/southeasterly direction for approximately 8,680 feet to a point located approximately 8,600 feet southeast of FM 927 and 8,460 feet west of FM 56 (Intersection of Links YY2 and KL). This segment of the transmission line crosses Steele Creek.
ZZ	From the end point of Link XX5, Link ZZ of the transmission line extends in a south/southeasterly direction roughly parallel to the southwest side of an existing 138 kV transmission line for approximately 17,450 feet to a point located approximately 1,820 feet north of State Highway 22 and 3,940 feet southeast of the intersection of FM 56 and State Highway 22. This segment crosses Long Branch Creek, FM 2841, Rocky Creek, and an existing 69 kV transmission line. From this point, the transmission line turns in a southeasterly direction roughly parallel to the southwest side of the existing 138 kV transmission line for approximately 13,735 feet to a point located approximately 155 feet north of Bosque CR 3460 and 3,500 feet southwest of FM 56 (Intersection of Links ZZ, BC, and CD1). This segment crosses Bosque CR 1606, South Fork Rocky Creek, FM 3118, Little Rocky Creek, State Highway 22, and an existing 138 kV transmission line.
AB1	From the end point of Link VV2, Link AB1 of the transmission line extends in an east/ southeasterly direction roughly parallel to the northeast side of an existing pipeline for approximately 12,670 feet to a point and then turns slightly in a south/southeasterly direction for approximately 2,485 feet to a point located

Link	Description
	approximately 585 feet south of FM 67 and 3,785 feet east of Hill CR 1138. This segment crosses an existing 138 kV transmission line, a pipeline, Hill CR 1137, and FM 67. From this point, the transmission line proceeds in an east/southeasterly direction roughly parallel to the northeast side of the existing pipeline for approximately 12,085 feet to a point located approximately 570 feet south of Hill CR 1439 and 1,875 feet west of Hill CR 1414 (Intersection of Links AB1, AB2, and OP). This segment crosses Williams Ranch Road, Darr Branch, a pipeline, Hill CR 1432, Hill CR 1439, a pipeline, and an existing 138 kV transmission line.
AB2	From the intersection of Links AB1 and OP, Link AB2 of the transmission line extends in an east/southeasterly direction roughly parallel to the northeast side of an existing pipeline for approximately 9,580 feet, crosses the existing pipeline and continues in an east/southeasterly direction roughly parallel to the southwest side of the pipeline for approximately 7,190 feet, and crosses the pipeline again continuing in an east/southeasterly direction roughly parallel to the northeast side of the pipeline for approximately 6,565 feet to a point located approximately 1,210 feet north of Hill CR 1367 and 720 feet west of Hill CR 1458. This segment crosses Hill CR 1414, the pipeline corridor, Aquilla Creek, another pipeline, Hill CR 1450, FM 934, and the pipeline corridor. From this point, the transmission line crosses the pipeline and proceeds in an east/southeasterly direction roughly parallel to the southwest side of the existing pipeline for approximately 4,065 feet to a point, crosses the pipeline and proceeds in an east/southeasterly direction roughly parallel to the northeast side of the existing pipeline for approximately 6,735 feet, crosses the pipeline and continues in an east/southeasterly direction roughly parallel to the southwest side of the pipeline for approximately 20,780 feet to a point located approximately 1,390 feet west of Hill CR 4281 and 1,885 feet south of Hill CR 4224. This segment crosses the pipeline corridor, Hill CR 1367, another pipeline, Hill CR 1458, a pipeline, Cottonwood Creek, the pipeline corridor, Hill CR 1359, the pipeline corridor, Hill CR 1355, two pipelines, State Highway 171, Hill CR 4209, Hackberry Creek three times, a pipeline, an existing 69 kV transmission line, Coleman Creek, Hill CR 4212, Lovelace Creek, and a pipeline. From this point, the transmission line crosses the existing pipeline and proceeds in an east/southeasterly direction roughly parallel to the northeast side of the pipeline for approximately 4,015 feet, crosses the pipeline and continues in an east/southeasterly direction roughly parallel to the southwest side of the pipeline for approximately 10,090 feet to a point located approximately 1,820 feet south of Hill CR 4235 and 820 feet west of Interstate Highway 35. This segment crosses Hill CR 4281, the pipeline corridor, an existing 69 kV transmission line, a railroad, US Highway 81, Little Hackberry Creek, Hill CR 4231, and Hill CR 4235. From this point, the transmission line turns slightly in a south/southeasterly direction for approximately 1,630 feet and then angles slightly in a southeasterly direction for approximately 8,125 feet to a point located approximately 195 feet west of Hill CR 4261 and 200 feet south of Hill CR 4260 (Intersection of Links AB2, TT3, and HI). A portion of this segment roughly parallels the southwest side of an existing pipeline corridor. This segment crosses Interstate Highway 35, an existing 69 kV transmission line, US Highway 77, Old Dallas Highway, and Hill CR 4260.
BC	From the intersection of Links RR and DE, Link BC of the transmission line extends in an east/northeasterly direction roughly parallel to the northwest side of an existing 69 kV transmission line for approximately 39,575 feet to a point located approximately 155 feet north of Bosque CR 3460 and 3,500 feet southwest of FM 56

Link	Description
	(Intersection of Links BC, ZZ, and CD1). This segment crosses Womack Branch, Bosque CR 3430, Childress Creek, Bosque CR 3415, Bosque CR 3440, Coon Creek, Bosque CR 3441, Bosque CR 3455, and an existing 138 kV transmission line.
CD1	From the intersection of Link ZZ and BC, Link CD1 of the transmission line extends in an east/northeasterly direction roughly parallel to the northwest side of an existing 69 kV transmission line and Bosque 3610A/Bosque CR 3610 for approximately 9,010 feet to a point located immediately north of Bosque CR 3610 and 6,335 feet east of FM 56. This segment crosses FM 56, the existing 69 kV transmission line, an existing 138 kV transmission line, and Bosque CR 3610A. From this point, the transmission line turns in a southeasterly direction roughly parallel to the southwest side of an existing 138 kV transmission line and an existing 345 kV transmission line for approximately 28,135 feet to a point located 2,480 feet northwest of FM 1304 and 3,440 feet southwest of Hill CR 2202. This segment crosses Bosque CR 3610, Bosque CR 3615, Coon Creek three times, FM 2114, Bosque CR 3625, FM 2114, Bosque CR 3650, and the Brazos River – Bosque/Hill county line. From this point, the transmission line turns in an east/northeasterly direction for approximately 16,075 feet to a point located approximately 2,185 feet north of FM 1304 and 3,550 feet northeast of Hill CR 2214 (Intersection of Links CD1, PQ, and CD2). This segment crosses the existing 138 kV transmission line, the existing 345 kV transmission line, Hill CR 2202, and Hill CR 2214.
CD2	From the intersection of Links CD1 and PQ, Link CD2 of the transmission line turns in a southeasterly direction for approximately 6,370 feet to a point located immediately west of Hill CR 2224 and approximately 1,965 feet southeast of FM 933 (Intersection of Links CD2, EF, and GH). This segment crosses FM 1304 and FM 933.
DE	From the intersection of Link RR and Link BC, Link DE of the transmission line proceeds in a south/southeasterly direction for approximately 3,960 feet to a point located approximately 2,670 feet southeast of FM 708 and immediately north of Bosque CR 3365. A portion of this segment roughly parallels the northeast side of Bosque CR 3365 and crosses FM 708, and an existing 138 kV transmission line. From this point, the transmission line turns in a northeasterly direction for approximately 6,030 feet to a point located approximately 4,085 feet west of FM 708 and 3,525 feet northeast of Bosque CR 3365. A portion of this segment roughly parallels the northwest side of Bosque CR 3365. This segment crosses Womack Branch Creek and Childress Creek. From this point, the transmission turns in a southeasterly direction for approximately 19,190 feet to a point located approximately 2,935 feet southwest of Bosque CR 3505 and 7,725 feet northeast of FM 56. This segment crosses FM 56. From this point, the transmission line turns in an easterly direction for approximately 18,600 feet to a point located approximately 1,035 feet west of Bosque CR 3545 and 12,305 feet southeast of Bosque CR 3512. This segment crosses Bosque CR 3505, Cottonwood Creek, an existing 138 kV transmission line, and Willow Creek. From this point, the transmission line turns in a northeasterly direction for approximately 12,175 feet to a point located immediately southwest of FM 2490 and approximately 7,110 feet north of Bosque CR 3650 (Intersection of Links DE, EF, and FG). This segment crosses Bosque CR 3545 and Sheek Creek.
EF	From the intersection of Links DE and FG, Link EF of the transmission line extends

Link	Description
	in a northeasterly direction for approximately 25,025 feet to a point located approximately 2,930 feet northwest of Hill CR 2203 and 4,715 feet southeast of FM 1304. This segment crosses FM 2490, the Brazos River – Bosque/Hill county line, Snake Creek six times, Hill CR 2200, and Snake Creek twice. From this point, the transmission line turns slightly and continues in a northeasterly direction for approximately 2,605 feet, then turns slightly and proceeds in a northeasterly direction for approximately 17,270 feet to a point located immediately west of Hill CR 2224 and approximately 1,965 feet east of FM 933 (Intersection of Links EF, CD2, and GH). A short portion of this segment roughly parallels the east side of FM 933. This segment crosses an existing 138 kV transmission line, an existing 345 kV transmission line, Hill CR 2202, FM 2114, Hill CR 2210, Hill CR 2216, and FM 933.
FG	From the intersection of Link DE and Link EF, Link FG of the transmission line extends in a south/southeasterly direction roughly parallel to the southwest side of FM 2490 for approximately 8,090 feet to a point located immediately southwest of FM 2490 and approximately 1,760 feet southeast of Bosque CR 3660. This segment crosses Sheek Creek and Bosque CR 3650. From this point, the transmission line turns in a northeasterly direction for approximately 22,520 feet to a point located approximately 3,130 feet southeast of Hill CR 2215 and 4,250 feet northeast of Hill CR 2200. This segment crosses FM 2490, Sheek Creek, Bosque CR 3660, the Brazos River – Bosque/Hill county line, and Hill CR 2200. From this point, the transmission line turns slightly in an easterly direction for approximately 2,990 feet, and then turns slightly in a northeasterly direction for approximately 83,520 feet to a point located approximately 1,250 feet northeast of Hill CR 3110 and 5,370 feet south of Hill CR 3165. This segment crosses Dry Creek, Patten Branch Creek, an existing 138 kV transmission line, an existing 345 kV transmission line, FM 933, FM 2114, Hill CR 2226, Aquilla Creek, Hill CR 2230 two times, two pipelines, Hill CR 2340, Hill CR 2342, Old Highway 77, Interstate Highway 35, a railroad, a pipeline, Hill CR 3116, Cottonwood Creek, a pipeline, Hill CR 3116, an existing 69 kV transmission line, Hill CR 3112, Brookeen Creek, a pipeline, and Hill CR 3110. From this point, the transmission line turns in a northerly direction roughly parallel to the west side of an existing 345 kV transmission line for approximately 5,805 feet, and then angles slightly for approximately 635 feet in a northeasterly direction to the Sam Switch Substation. This segment crosses Hill CR 3165 and the existing 345 kV transmission line.
GH	From the intersection of Link CD2 and EF, Link GH of the transmission line extends in an east/northeasterly direction for approximately 28,720 feet to a point located immediately north west of Hill CR 2340 and approximately 4,940 feet southeast of FM 1304. A portion of this segment of the transmission line roughly parallels the northwest side of Hill CR 2224, then later the southeast side of Hill CR 2305, which it crosses over and then roughly parallels the northwest side of Hill CR 2305. This segment crosses Hill CR 2224, Hill CR 2227, Hill CR 2228, Aquilla Creek, Hill CR 2234, Hill CR 2306, Hill CR 2305, Hill CR 2302, and Hill CR 2340. From this point, the transmission line turns in a northeasterly direction for approximately 3,195 feet to a point located approximately 4,535 feet east of Hill CR 2340 and 2,930 feet south of FM 1304. This segment crosses a pipeline. From this point, the transmission line turns in an east/northeasterly direction for approximately 18,965 feet to a point located approximately 2,405 feet northeast of Interstate Highway 35 and 2,245 feet south of Hill CR 3115. This segment crosses a pipeline, Hill CR 2344, Alligator

Link	Description
	Creek, and Interstate Highway 35. From this point, the transmission line turns in an easterly direction for approximately 6,110 feet to a point located approximately 2,140 feet northwest of FM 1242 and 2,650 feet south of Hill CR 3145. This segment crosses Hill CR 3102, a railroad, Hill CR 3106, and a pipeline. From this point, the transmission line turns in a northeasterly direction for approximately 10,645 feet to a point located approximately 2,000 feet northwest of FM 1242 and 3,600 feet northeast of Hill CR 3110. This segment crosses Brookeen Creek, an existing 69 kV transmission line, a pipeline, and Hill CR 3110. From this point, the transmission line turns in a south/southeasterly direction for approximately 5,870 feet to a point, and then turns in an easterly direction for approximately 1,090 feet to the Sam Switch Substation. This segment crosses FM 1242 and the existing 345 kV transmission line.
HI	From the intersection of Link AB2 and Link TT3, Link HI of the transmission line extends in an east/southeasterly direction roughly parallel to the southwest side of an existing pipeline for approximately 11,940 feet to a point located approximately 1,900 feet northeast of Hill CR 4272 and 1,815 feet north of State Highway 22. This segment crosses a pipeline corridor, Hill CR 4261, another pipeline, Hill CR 4264, and an existing 69 kV transmission line. From this point, the transmission turns in a southerly direction roughly parallel to the west side of an existing 345 kV transmission line for approximately 48,655 feet, then turns east for approximately 475 feet to the Sam Switch Substation. This segment crosses State Highway 22, Grove Creek, a pipeline, Bynum Creek, State Highway 171, Ash Creek, Hill CR 3133, Hill CR 3134, Hill CR 3124, Hill CR 3137, Hill CR 3141 two times, an existing 138 kV transmission line, Hill CR 3141, Hill CR 3140, FM 1242, Hill CR 3160, and the existing 345 kV transmission line.
IJ1	From the intersection of Link NN1 and Link NN2, Link IJ1 of the transmission line extends in a northeasterly direction for approximately 3,255 feet to a point located approximately 2,560 feet northeast of the Erath/Somervell county line and 5,550 feet northwest of the Somervell/Bosque county line (Intersection of Links IJ1, ST, IJ2, and TU). This segment crosses the East Bosque River and the Erath/Somervell county line.
IJ2	From the intersection of Links IJ1, ST, and TU, Link IJ2 of the transmission line extends in a northeasterly direction for approximately 9,265 feet to a point located immediately northeast of Somervell CR 2013 and approximately 445 feet south of Somervell CR 2014. This segment crosses Rough Creek and Somervell CR 2013. From this point, the transmission line turns in a southeasterly direction roughly parallel to the northeast side of Somervell CR 2013 for approximately 5,515 feet to a point located approximately 350 feet north of the Somervell/Bosque county line and immediately east of Somervell CR 2013. From this point, the transmission line turns in an easterly direction for approximately 480 feet to a point, then turns in a northeasterly direction for approximately 3,240 feet roughly parallel to the southeast side the Somervell/Bosque county line to a point located immediately southeast of the Bosque/Somervell county line and approximately 4,465 feet southwest of FM 203 (Intersection of Links IJ2, KK2, and KK3). This segment crosses the Somervell/Bosque county line and Bosque CR 2650.
JK	From the intersection of Link YY1 and Link YY2, Link JK of the transmission line extends in an east/northeasterly direction for approximately 4,820 feet to a point

Link	Description
	located approximately 1,950 feet southwest of FM 56 and 1,960 feet northwest of FM 927 (Intersection of Links JK, XX1, and XX2). The majority of this segment roughly parallels the northwest side of FM 927 and crosses an existing 138 kV transmission line.
KL	From the end point of Link YY2, Link KL of the transmission line extends in an east/northeasterly direction for approximately 3,960 feet to a point located approximately 3,275 feet southwest of Bosque CR 1294 and 3,930 feet west of FM 56 (Intersection of Links KL, XX2, and XX3). This segment crosses an existing 138 kV transmission line.
OP	From the intersection of Link AB1 and Link AB2, Link OP of the transmission line extends in a southerly direction roughly parallel to the east side of an existing 138 kV transmission line for approximately 5,425 feet, crosses the transmission line and continues in a southerly direction roughly parallel to the west side of the transmission line for approximately 835 feet, then crosses the transmission line again and continues in a southerly direction roughly parallel to the east side of the transmission line for approximately 6,840 feet to a point located approximately 2,630 feet northeast of the intersection of FM 934 and FM 309. This segment crosses a pipeline corridor, another pipeline, the existing 138 kV transmission line, a pipeline, Hill CR 1443, the existing transmission line again, and another pipeline three times. From this point, the transmission line turns in a southeasterly direction away from the existing transmission line for approximately 4,855 feet and then turns in a west/southwesterly direction for approximately 2,345 feet back to the existing transmission line at a point located approximately 3,655 feet east of Hill CR 1446 and 2,150 feet south of FM 309. This segment crosses FM 934 and FM 309. From this point, the transmission line turns in a southerly direction roughly parallel to the east side of the existing 138 kV transmission line for approximately 12,450 feet to a point located approximately 1,450 feet east of CR 1300 and 3,670 feet north of Hill CR 1303 (Intersection of Links OP, TT3, and PQ).
PQ	From the intersection of Link OP and Link TT3, Link PQ of the transmission line extends in a southerly direction roughly parallel to the east side of an existing 138 kV transmission line for approximately 4,020 feet to a point located approximately 95 feet northeast of Hill CR 1303 and 4,840 feet south west of Hill CR 1314. This segment crosses a pipeline corridor, and an existing 138 kV transmission line. From this point, the transmission line turns in a southwesterly direction away from the existing transmission line and crosses the existing transmission line for approximately 1,615 feet, then turns in a southeasterly direction back to the existing transmission line for approximately 1,665 feet and roughly parallel to the southwest side of Hill CR 1304 to a point located approximately 90 feet south of Hill CR 1304 and 4,540 feet east of Hill CR 1212. This segment crosses Hill CR 1303, the existing 138 kV transmission line, a pipeline, and Hill CR 1304. From this point, the transmission line turns in a southerly direction roughly parallel to the west side of the existing 138 kV transmission line for approximately 27,210 feet, crosses the existing transmission line, and continues in a southerly direction roughly parallel to the east side of the existing transmission line for approximately 12,010 feet to a point located approximately 2,060 feet east of Hill CR 2124 and 3,465 feet north of the intersection of FM 933 and FM 1534. This segment crosses Little Aquilla Creek two times, Hill CR 1212, Little Aquilla Creek, Hill CR 1256, Hill CR 1263, Hill CR 1256, State Highway 22, a pipeline, the existing 138 kV transmission line, an existing 69 kV

Link	Description
	transmission line, Hill CR 2415, and Hill CR 2125. From this point, the transmission line turns in a west/southwesterly direction roughly parallel to the southeast side of the existing 138 kV transmission line for approximately 5,830 feet to a point located approximately 3,110 feet north of Hill CR 2115 and 4,690 feet west of FM 933. This segment crosses Whiterock Creek and FM 933. From this point, the transmission line turns in a south/southeasterly direction for approximately 29,560 feet to a point located at the northwest corner of Hill CR 2120 and Hill CR 2220. A portion of this segment roughly parallels the southwest side of Hill CR 2115 and the northeast and southwest sides of Hill CR 2120 and crosses an existing 138 kV transmission line, Hill CR 2115, Whiterock Creek, and Hill CR 2120. From this point, the transmission line turns in a west/southwesterly direction for approximately 3,265 feet to a point located approximately 7,485 feet northwest of the intersection of FM 1304 and Hill CR 2220. From this point, the transmission line turns in a southeasterly direction for approximately 5,090 feet to a point located approximately 2,185 feet north of FM 1304 and 3,550 feet northeast of Hill CR 2214 (Intersection of Links PQ, CD1, and CD2).
QR	From the intersection of Link KK3 and Link KK4, Link QR of the transmission line extends approximately 17,650 feet in a southerly direction roughly parallel to the west side of State Highway 144 to a point located immediately west of State Highway 144 and approximately 4,605 feet north of Bosque CR 2710. This segment crosses North Fork Hill Creek and South Fork Hill Creek. From this point, the transmission line turns in a southwesterly direction away from State Highway 144 for approximately 2,830 feet to a point located approximately 2,500 feet east of FM 203 and 2,545 feet west of State Highway 144. From this point, the transmission line then turns in a southeasterly direction for approximately 5,320 feet to a point located approximately 150 feet west of State Highway 144 and 1,075 feet south of Bosque CR 2645 (Intersection of Links QR, TT1, and RS). This segment crosses a pipeline, Bosque CR 2645, and a pipeline corridor.
RS	From the intersection of Link TT1 and Link QR, Link RS of the transmission line extends for approximately 1,615 feet in a southerly direction roughly parallel to the west side of State Highway 144, to a point located immediately west of State Highway 144 and approximately 2,660 feet south of Bosque CR 2645 (Intersection of Links RS, UU1, and UU2). This segment crosses an existing 69 kV transmission line and an existing 138 kV transmission line.
ST	From the intersection of Link KK1 and KK2, Link ST of the transmission line extends in a south/southeasterly direction for approximately 12,990 feet to a point located approximately 3,115 feet southwest of the Erath/Somervell county line and 6,380 feet southeast of the intersection of Erath CR 104 and Erath CR 196. This segment crosses Erath CR 196. From this point, the transmission line turns slightly continuing in a south/southeasterly direction for approximately 8,925 feet to a point located approximately 3,000 feet northwest of the intersection of US Highway 67 and Erath CR 196. This segment crosses Erath CR 196. From this point, the transmission line turns in a southeasterly direction for approximately 6,705 feet to a point located immediately northeast of the Erath/Somervell county line and 4,130 feet south of US Highway 67. This segment crosses Erath CR 196, US Highway 67, and the Erath/Somervell county line. From this point, the transmission line turns in a south/southeasterly direction roughly parallel to the northeast side of the Erath/Somervell county line for approximately 4,465 feet to a point located

Link	Description
	immediately northeast of the Erath/Somervell county line and approximately 9,910 feet south of US Highway 67. This segment crosses Somervell CR 2015. From this point, the transmission line turns in a south/southeasterly direction for approximately 4,215 feet to a point located approximately 1,175 feet west of the Erath/Somervell county line and 10,550 feet southeast of US Highway 67. This segment crosses the Erath/Somervell county line. From this point, the transmission line turns in a southeasterly direction for approximately 7,100 feet to a point located approximately 2,400 feet east of the Erath/Somervell county line and 10,990 feet northwest of the Somervell/Bosque county line. This segment crosses the Erath/Somervell county line. From this point, the transmission line turns in a south/southeasterly direction for approximately 5,530 feet to a point located approximately 2,560 feet northeast of the Erath/Somervell county line and 5,550 feet northwest of the Somervell/Bosque county line (Intersection of Links IJ1, ST, IJ2, and TU).
TU	From the intersection of Link IJ1 and Link ST, Link TU of the transmission line extends in a south/southeasterly direction for approximately 3,940 feet to a point located approximately 1,560 feet northwest of the Somervell/Bosque county line and 2,940 feet northeast of the Erath/Somervell county line (Intersection of Links TU, NN2, and NN3).

Sam Switch Substation

The Sam Switch Substation is located approximately 5,190 feet east of Hill CR 3110 and 900 feet north of Hill CR 3165 in Hill County, Texas.

Sam Switch to Navarro 345 kV Transmission Line

Route	Sam Switch to Navarro Route Components
SSN1	AAA,BBB,III
SSN2	AAA,CCC,EEE,GGG,III
SSN3	AAA,CCC,EEE,HHH
SSN4 (Preferred Route)	AAA,CCC,FFF
SSN5	DDD,EEE,GGG,III
SSN6	DDD,EEE,HHH
SSN7	DDD,FFF

Sam Switch

The Sam Switch Substation is located approximately 5,190 feet east of Hill County Road (CR) 3110 and 900 feet north of Hill CR 3165 in Hill County, Texas.

Link	Description
AAA	From the Sam Switch Substation, Link AAA of the transmission line extends in a north/northwesterly direction for approximately 525 feet to an existing 345-kV transmission line and then in a more northerly direction roughly parallel to the east side of the existing 345-kV transmission line for approximately 850 feet to a point located approximately 340 feet southwest of the intersection of the Hill CR 3160 and Hill CR 3161 (Intersection of Links AAA, CCC, and HI).
BBB	From the intersection of Link AAA and Link CCC, Link BBB of the transmission line proceeds in a northerly direction roughly parallel to the east side of an existing 345-kV transmission line for approximately 8,020 feet to a point located immediately south of Hill CR 3140 and approximately 660 feet southeast of the intersection of Hill CR 3145 and Hill CR 3140. This segment of the transmission line crosses Hill CR 3160 and FM 1242. From this point, the transmission line turns in a northeasterly direction for approximately 32,070 feet to a point located immediately northeast of Hill CR 3155 and approximately 1,150 feet northwest of the intersection of Hill CR 3155 and Hill CR 3423. This segment crosses Hill CR 3140, an existing 138-kV transmission line, FM 1242, Ash Creek, Hill CR 3150, State Highway 171, Bynum Creek, and Hill CR 3155. From this point, the transmission line turns in an easterly direction for approximately 11,730 feet to a point located approximately 1,590 feet southeast of Hill CR 3155 and 1,950 feet northeast of Hill CR 3424. This segment of the transmission line crosses Hill CR 3423, two pipelines, Hill CR 3155, and Hill CR 3424. From this point, the transmission line turns in a northeasterly direction for approximately 13,110 feet to a point located approximately 2,050 feet southeast of Hill CR 3439 and 70 feet southwest of Ranch Road 1946. This segment crosses Hill CR 3430, FM 308, a pipeline, White Rock Creek, and Ranch Road 1946. From this point, the transmission line turns slightly in an easterly direction for approximately 1,870 feet to a point located approximately 2,750 feet southeast of Hill CR 3439 and 1,620 feet northeast of Ranch Road 1946. From this point, the transmission line turns back to a northeasterly direction for approximately 7,250 feet to a point located approximately 2,830 feet northeast of the Hill/Navarro county line and 4,180 feet southeast of Navarro CR NW 4290. This segment crosses the Hill/Navarro county line and Richland Creek. From this point, the transmission line turns to an easterly direction for approximately 5,350 feet to a point

Link	Description
	located approximately 1,970 feet southeast of Navarro CR NW 4320 and immediately to the northwest of Navarro CR NW 4300. This segment of the transmission line crosses Hackberry Creek and Navarro CR NW4300. From this point, the transmission line turns in a northeasterly direction for approximately 16,735 feet to a point located approximately 440 feet northeast of Navarro CR NW 4190 and 3,220 feet northwest of Navarro CR NW 4191. This segment crosses Navarro CR NW 4310, Ranch Road 639, Navarro CR NW 4210, an existing 69-kV transmission line, Tom Harris Branch Creek, several pipelines, and Navarro CR NW 4190. From this point, the transmission line turns in a north/northeasterly direction for approximately 9,350 feet to a point located approximately 2,160 feet northwest of Navarro CR NW 4070 and 4,220 feet northeast of FM 667. This segment of the transmission line crosses a pipeline, Navarro CR NW 4200 and FM 667. From this point, the transmission line turns in a northeasterly direction for approximately 16,510 feet to a point located approximately 2,290 feet east of Navarro CR NW 4030 and 2,190 feet northwest of Navarro CR NW 4070. A portion of this segment roughly parallels the northwest side of Navarro CR NW 4070 and crosses Post Oak Creek and Navarro CR NW 4030 Road. From this point, the transmission line turns in an easterly direction for approximately 15,940 feet to a point located approximately 820 feet north of Navarro CR NW 2300 and approximately 3,920 feet southwest of Navarro CR NW 2200. This segment of the transmission line crosses Carroll Branch Creek, Navarro CR NW 4020, FM 55, Rush Creek, a pipeline, Navarro CR NW 2280, and Navarro CR NW 2300 two times. From this point, the transmission line turns in a southeasterly direction for approximately 5,590 feet to a point located approximately 2,510 feet southwest of Navarro CR NW 2200 and 1,440 feet southeast of Navarro CR NW 2310. This segment of the transmission line roughly parallels the southwest side of an existing 345-kV transmission line and crosses an existing 69 kV transmission line, Navarro CR NW 2300 and Navarro CR NW 2310. From this point, the transmission line turns in a south/southeasterly direction for approximately 12,790 feet to a point located immediately northeast of Navarro CR NW 2150 and 3,525 feet northwest of Navarro CR NW 2130. This segment of the transmission line crosses Rush Creek, FM 744, and Navarro CR NW 2150. From this point, the transmission line turns in a southeasterly direction for approximately 1,275 feet to a point located approximately 840 feet northeast of Navarro CR NW 2150 and approximately 2,510 feet northwest of Navarro CR NW 2130. From this point, the transmission line then turns to a south/southeasterly direction for approximately 2,440 feet to a point located immediately northwest of Navarro CR NW 2130 and approximately 915 feet northeast of the intersection of Navarro CR NW 2150 and Navarro CR NW 2130 Road (Intersection of Links BBB, GGG, and III).
CCC	From the intersection of Links AAA and BBB, Link CCC of the transmission line extends in a northeasterly direction for approximately 17,045 feet to a point located approximately 2,210 feet northwest of Hill CR 3174 and 3,460 feet southeast of Hill CR 3157. A portion of this segment roughly parallels the southeast side of Hill CR 3161 and crosses Hill CR 3214, Ash Creek, and an existing 138-kV transmission line. From this point, the transmission line turns in a southeasterly direction for approximately 12,070 feet to a point located approximately 1,800 feet northeast of Hill CR 3150 and 750 feet south of Hill CR 175/3175 (Intersection of Links CCC, DDD, EEE, and FFF). This segment crosses Hill CR 3174 and Hill CR 3150.
DDD	From the Sam Switch Substation, Link DDD of the transmission line extends in a southwesterly direction for approximately 500 feet and then proceeds in a southerly

Link	Description
	direction roughly parallel to the east side of an existing 345 kV transmission line for approximately 2,780 feet to a point located approximately 2,310 feet south of Hill CR 3165 and 3,305 feet east of Hill CR 3110. This segment crosses Hill CR 3165. From this point, the transmission line turns in an east/southeasterly direction for approximately 1,080 feet to a point located approximately 3,270 feet south of Hill CR 3165 and 4,200 feet northeast of Hill CR 3110. From this point, the transmission line turns in a northeasterly direction for approximately 12,045 feet to a point located immediately southwest of Hill CR 3220 and approximately 3,460 feet northwest of Hill CR 3215. A portion of this segment roughly parallels the southeast side of Hill CR 3165 and crosses Hill CR 3214. From this point, the transmission line turns in a southeasterly direction for approximately 3,905 feet to a point located immediately west of Hill CR 3220 and approximately 415 feet southeast of the intersection of Hill CR 3220 and Hill CR 3215. This segment roughly parallels the southwest side of Hill CR 3220 and crosses Hill CR 3215. From this point, the transmission line turns in a northeasterly direction for approximately 14,255 feet to a point located approximately 1,800 feet northeast of Hill CR 3150 and 750 feet south of Hill CR 175/3175 (Intersection of Links CCC, DDD, EEE, and FFF). This segment crosses Hill CR 3220, Ash Creek, Hill CR 3150, and an existing 138-kV transmission line.
EEE	From the intersection of Links CCC and DDD, Link EEE of the transmission line extends in a northeasterly direction for approximately 45,730 feet, a portion of which is roughly parallel to the south side of Hill CR 175/CR 3175, roughly parallel to the north side of Hill CR 3441, and roughly parallel to the south side of Ranch Road 1946 and FM 744, to a point located immediately south of FM 744 and approximately 2,795 feet southwest of Navarro CR NW 3290. This segment crosses State Highway 171, a pipeline, Hill CR 3440, Bynum Creek, FM 308, Hill CR 3446, a pipeline, Hill CR 3448, Hill CR 3430, White Rock Creek, a pipeline, Hill CR 3450, the Hill/Navarro county line, FM 744, Richland Creek, and Hackberry Creek. From this point, the transmission line turns in a southeasterly direction for approximately 6,365 feet to a point located approximately 1,810 feet northeast of Navarro CR NW 3290 and 4,820 feet southeast of FM 744. This segment crosses Navarro CR NW 3290. From this point, the transmission line turns in a northeasterly direction for approximately 9,890 feet to a point located approximately 1,355 feet south of FM 744 and 3,350 feet southwest of FM Road 1578. This segment crosses Navarro CR NW 3300 Road and Navarro CR NW 3310. From this point, the transmission line turns in a southeasterly direction for approximately 3,565 feet to a point located approximately 1,350 feet southwest of FM 1578 and approximately 1,870 feet northwest of Navarro CR NW 3320. This segment crosses Tom Harris Branch Creek. From this point, the transmission line turns in an easterly direction for approximately 4,575 feet to a point located approximately 660 feet north of Navarro CR 3326 and 2,780 feet northeast of FM 1578. This segment crosses FM 1578. From this point, the transmission line turns in a northeasterly direction for approximately 6,830 feet to a point located approximately 150 feet northeast of Navarro CR NW 3080 and 890 feet southeast of Navarro CR NW 3070. This segment crosses Wolf Creek, Navarro CR NW 3090, several pipelines, Navarro CR NW 3080, and a pipeline. From this point, the transmission line turns slightly proceeding in a northeasterly direction for approximately 2,000 feet to a point located immediately south of Navarro CR NW 3070 and 880 feet southwest of FM 677. From this point, the transmission line turns slightly proceeding in a northeasterly direction for approximately 1,100 feet to a point located approximately 240 feet northeast of FM 667 and 3,200 feet southeast of FM 744 (Intersection of Links EEE, GGG, and HHH). This segment

Link	Description
	crosses FM 667 and an existing 69-kV transmission line.
FFF	From the intersection of Links CCC, DDD and EEE, Link FFF of the transmission line extends in a southeasterly direction roughly parallel to the northeast side of an existing 138-kV transmission line for approximately 6,625 feet, crosses over to the southwest side of the transmission line, proceeds approximately 11,525 feet roughly parallel to the southwest side of the existing 138-kV transmission line, crosses back over to the northeast side of the transmission line and roughly parallels the northeast side for approximately 24,000 feet to a point located approximately 3,850 feet northeast of Ranch Road 2114 and 1,150 feet southwest of State Highway 171. This segment crosses Ash Creek, the existing 138-kV transmission line, FM 308, a pipeline, Hill CR 3304, the existing 138-kV transmission line, Hill CR 3309, Hill CR 3313, Little Cottonwood Creek, Cottonwood Creek, Post Oak Creek, and Hackberry Creek. From this point, the transmission line turns in an east/northeasterly direction for approximately 1,420 feet to a point just east of State Highway 171 and then proceeds approximately 1,145 feet in a more northeasterly direction to a point located approximately 4,200 feet southwest of Hill CR 3322 and 1,250 feet northeast of State Highway 171. This segment crosses State Highway 171 and Hackberry Creek. From this point, the transmission line turns in a southeasterly direction for approximately 15,375 feet to a point located approximately 2,180 feet southwest of the Hill/Navarro county line and approximately 740 feet southeast of Hill CR 3363. A portion of this segment roughly parallels the northeast side of an existing 138-kV transmission line and crosses Hackberry Creek two times, Hill CR 3322, Hill CR 3325, State Highway 31, a pipeline, and Hill CR 3363. From this point, the transmission line turns in a northeasterly direction roughly parallel to the northwest side of an existing 138-kV transmission line for approximately 53,290 to a point located approximately 3,160 feet northwest of Ranch Road 709 and 2,710 feet southwest of Ranch Road 55. This segment crosses the Hill/Navarro county line, a pipeline, Navarro CR SW 4030, Navarro CR SW 4040 two times, FM 1838, an existing 69-kV transmission line, Ranch Road 709, a pipeline, Navarro CR SW 3180 two times, and three pipeline corridors. From this point, the transmission line turns in a more northeasterly direction for approximately 7,620 feet to a point located approximately 4,250 feet northeast of Ranch Road 55 and 6,140 feet northwest of Ranch Road 709. This segment crosses Ranch Road 55. From this point, the transmission line turns slightly back to an east/northeasterly direction for approximately 24,435 feet to the Navarro Substation.
GGG	From the intersection of Link EEE and Link HHH, Link GGG of the transmission line extends in an east/northeasterly direction for approximately 4,125 feet to a point located immediately to the northeast of Navarro CR NW 3020 and 4,350 feet northwest of Ranch Road 639. This segment crosses Navarro CR NW 3020. From this point, the transmission line proceeds in a northeasterly direction for approximately 7,810 feet to a point located approximately 650 feet southwest of FM 55 and 2,910 feet northwest of Ranch Road 639. This segment crosses Post Oak Creek. From this point, the transmission line turns in an easterly direction for approximately 5,215 feet to a point located immediately southeast of Navarro CR NW 2170 and 3,860 feet northeast of FM 55. This segment crosses FM 55, Navarro CR NW 2170, and a pipeline. From this point, the transmission line turns in a northeasterly direction roughly parallel to the southeast side of Navarro CR NW 2170 for approximately 2,225 feet to a point located immediately southeast of Navarro CR NW 2170 and 3,800 feet southwest of NW 2171 Road. From this point, the transmission line turns in a southeasterly direction for

Link	Description
	approximately 7,110 feet to a point located approximately 6,870 feet northwest of State Highway 31 and 3,450 feet northeast of FM 55. This segment of the transmission line crosses an existing 69-kV transmission line. From this point, the transmission line turns in a northeasterly direction for approximately 8,290 feet to a point located approximately 2,900 feet southwest of the intersection of Navarro CR NW 2150 and Navarro CR NW 2140. This segment crosses Melton Branch Creek. From this point, the transmission line proceeds in a northeasterly direction for approximately 1,450 feet, then turns slightly parallel to the northwest side of Navarro CR NW 2150 Road for approximately 620 feet, to a point located immediately northwest of Navarro CR NW 2130 and approximately 915 feet northeast of the intersection of Navarro CR NW 2150 and Navarro CR NW 2130 (Intersection of Links GGG, BBB, and III). This segment crosses Navarro CR NW 2150 Road.
HHH	From the intersection of Links EEE and Link GGG, Link HHH of the transmission line extends in a southeasterly direction roughly parallel to the northeast side of an existing 69-kV transmission line for approximately 17,820 feet to a point located approximately 3,650 feet southwest of FM 55 and 5,670 feet northwest of State Highway 31. This segment crosses Navarro CR NW 3020, Ranch Road 639 and Post Oak Creek. From this point, the transmission line turns in a south/southeasterly direction for approximately 8,520 feet to a point located approximately 2,450 feet southeast of State Highway 31 and 6,580 feet southwest of Ranch Road 55. This segment of the transmission line crosses Navarro CR NW 3050, an existing 69-kV transmission line, State Highway 31, and Navarro CR SW 3140. From this point, the transmission line proceeds in an east/southeasterly direction for approximately 18,215 feet to a point located immediately southeast of Navarro CR SW 3100 Road and 5,035 feet east of the intersection of Navarro CR SW 3090 and Navarro CR SW 3100. This segment crosses a pipeline, Hughes Branch Creek, Ranch Road 55, Navarro CR SW 3090 Road, and Navarro CR SW 3100. From this point, the transmission line turns in a northeasterly direction for approximately 11,990 feet to a point located approximately 5,750 feet southeast of Navarro CR SW 3050 and 12,450 feet northwest of Ranch Road 55. A portion of this segment roughly parallels the southeast side of a portion of Navarro CR SW 3100. From this point, the transmission line turns in a southeasterly direction for approximately 12,800 feet to the Navarro Substation. This segment crosses Melton Branch Creek and Richland Creek.
III	From the intersection of Link BBB and Link GGG, Link III of the transmission line extends in a northeasterly direction for approximately 5,690 feet to a point located approximately 4,300 feet northwest of State Highway 31 and 2,120 feet northeast of Navarro CR NW 2120. A portion of this segment roughly parallels the north side of Navarro CR NW 2150 and a portion of the south side of Navarro CR NW 2130. This segment crosses Navarro CR NW 2130 and Navarro CR NW 2120. From this point, the transmission line turns in a southeasterly direction roughly parallel to the southwest side of an existing 345-kV transmission line for approximately 33,800 feet to the Navarro Substation. This segment crosses Rush Creek, State Highway 31, Rush Creek, Navarro CR SW 3110, Rush Creek, Briar Creek, and Richland Creek.

Navarro Substation

The Navarro Substation is located approximately 340 feet northwest of Ranch Road 709 and approximately 6,800 feet southwest of FM 2452 in Navarro County, Texas

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 1 of 13

Agency	Division	Title	Prefix	First Name	Middle In	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
Federal Emergency Management Agency	Region VI Environment & Historic Preservation	Regional Environmental Officer	Mr	Terry		Lukes			FRC 800 North Loop 288	Denton	Texas	76209-3698
U.S. Army Corps of Engineers	Regulatory Branch, Ft. Worth District	Chief, Regulatory Branch	Mr.	Stephen		Brooks			P O Box 17300	Fort Worth	Texas	76102-0300
U.S. Dept. of Transportation	Federal Aviation Administration	Airports- Southwest Region	Mr	Mike		Nicely			2601 Meacham Boulevard	Fort Worth	Texas	76137
Natural Resources Conservation Service		Texas State Conservatism	Mr.	Donald		Gohnert			101 South Main St	Temple	Texas	76801
U.S. Fish & Wildlife Service		Field Supervisor	Mr	Thomas	J	Cloud	Jr.	WinSystems Centre Building	711 Stadium Drive, Suite 252	Arlington	Texas	76011
Texas Department of Transportation		Abilene District Engineer	Mr	Lauren		Garduno	P E		4250 N Clack	Abilene	Texas	79601
Texas Department of Transportation		Fort Worth District Engineer	Ms	Marbel	P	Chavez	P E		P O Box 6868	Fort Worth	Texas	76115-0868
Texas Department of Transportation		Waco District Engineer	Mr	Richard		Skopik	P E		100 S. Loop Drive	Waco	Texas	76704-2858
Texas Department of Transportation		Dallas District Engineer	Mr	Bill		Hale	P E		P O Box 133067	Dallas	Texas	75313-3067
Texas Department of Transportation	Environmental Affairs	Director	Ms	Dianna	F.	Noble	P E		125 E 11th Street	Austin	Texas	78701-2483
Texas Department of Transportation		Director of Aviation	Mr.	David		Fulton			125 E 11th Street	Austin	Texas	78701-2483
Texas General Land Office		Surveyor	Mr	Bill		O'Hara			1700 North Congress Ave., Suite 131B	Austin	Texas	78701
Texas General Land Office		Asset Management	Mr	Hal		Croft			1700 North Congress Ave., Suite 840	Austin	Texas	78701
Texas Water Development Board		Executive Administrator	Mr	J	Kevin	Ward			P O Box 13231	Austin	Texas	78711-3231
Texas Parks and Wildlife Department		Program Leader	Ms.	Kathy		Boydston			4200 Smith School Road	Austin	Texas	78744-3291
Texas Historical Commission		Executive Director	Mr.	Mark		Wolfe			P.O. Box 12276	Austin	Texas	78711
West Central Texas Council of Governments		Director	Mr.	Tom		Smith			3702 Loop 322	Abilene	Texas	79602
Central Texas Council of Governments		Executive Director	Mr.	Jim		Reed			P.O. Box 729	Belton	Texas	76513
Heart of Texas Council of Governments		Executive Director	Mr	Kenneth		Simons			1514 S. New Road	Waco	Texas	76711
North Central Texas Council of Governments		Executive Director	Mr.	R.	Michael	Eastland			P.O. Box 5888	Arlington	Texas	76005-5888
Scurry County		County Judge	Judge	Rod		Waller			1806 25th Street	Snyder	Texas	79549
Scurry County		Precinct 1 Commissioner	Mr.	Terry	D	Williams			1806 25th Street	Snyder	Texas	79549
Scurry County		Precinct 2 Commissioner	Mr.	Jerry		House			1806 25th Street	Snyder	Texas	79549
Scurry County		Precinct 3 Commissioner	Mr	Howard		Lummer			1806 25th Street	Snyder	Texas	79549
Scurry County		Precinct 4 Commissioner	Ms	Sally		Lindsey			1806 25th Street	Snyder	Texas	79549
Scurry County		County Clerk	Ms.	Joan		Bunch			1806 25th Street, Suite 300	Snyder	Texas	79549
Fisher County		County Judge	Judge	Marshal		Bennett			P O Box 306	Roby	Texas	79543
Fisher County		Precinct 1 Commissioner	Mr	Gordon		Pippin			P.O. Box 306	Roby	Texas	79543
Fisher County		Precinct 2 Commissioner	Mr	Rodney		Tankersley			P O Box 306	Roby	Texas	79543
Fisher County		Precinct 3 Commissioner	Mr.	Preston		Martin			P O Box 306	Roby	Texas	79543
Fisher County		Precinct 4 Commissioner	Mr.	Gene		Terry			P O Box 306	Roby	Texas	79543
Fisher County		County Clerk	Mr	Pat		Thomson			P.O. Box 368	Roby	Texas	79543
Jones County		County Judge	Judge	Dale		Spurgin			P O Box 148	Anson	Texas	79501
Jones County		Precinct 1 Commissioner	Mr.	James		Clawson			P O Box 148	Hamlin	Texas	79520
Jones County		Precinct 2 Commissioner	Mr.	Mike		Polk			P O Box 148	Stamford	Texas	79553-6916
Jones County		Precinct 3 Commissioner	Mr	Gabe		Taylor			P O Box 148	Anson	Texas	79501

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 2 of 13

Agency	Division	Title	Prefix	First Name	Middle Name	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
Jones County		Precinct 4 Commissioner	Mr.	Steve		Lollar			P O Box 148	Anson	Texas	79501
Jones County		County Clerk	Ms	Lee Ann		Jennings			P O Box 552	Anson	Texas	79501
Shackelford County		County Judge	Judge	Ross		Montgomery			P O Box 2797	Albany	Texas	76430
Shackelford County		Precinct 1 Commissioner	Mr	David		Everett			324 Eahart	Albany	Texas	76430
Shackelford County		Precinct 2 Commissioner	Mr	Larry		Cable			P O Box 208	Albany	Texas	76430
Shackelford County		Precinct 3 Commissioner	Mr	Jimmy	T	Brooks			251 FM 2408	Moran	Texas	76464
Shackelford County		Precinct 4 Commissioner	Mr	Stan		West			425 CR 151	Abilene	Texas	79601
Shackelford County		County Clerk	Ms	Cathy		Lee			P O Box 2109	Albany	Texas	76430
Johnson County		County Judge	Mr.	Roger		Hannon		Johnson County Courthouse Precinct 1	2 North Main Street	Cleburne	Texas	76033
Johnson County		Precinct 1 Commissioner	Mr.	Rick		Bailey		Maintenance Facility	2744 W. F. M. 4	Cleburne	Texas	76033
Johnson County		Precinct 2 Commissioner	Mr	John		Mathews			247 Elk Drive	Burleson	Texas	76028
Johnson County		Precinct 3 Commissioner	Mr.	Jerry		Stringer			10420 E. F. M. 917	Lillian	Texas	76061
Johnson County		Precinct 4 Commissioner	Mr	Don		Beson			4300 East F. M. 4	Cleburne	Texas	76031
Johnson County		County Clerk	Ms.	Becky		Williams			Gunn Justice Center 204 S Buffalo St Room 407 Cleburne, TX 76033	Cleburne	Texas	76033
Stephens County		County Judge	Judge	Gary	L	Fuller			200 West Walker	Breckenridge	Texas	76424
Stephens County		Precinct 1 Commissioner	Mr.	Jerry		Toland		Stephens County Courthouse	200 West Walker	Breckenridge	Texas	76424
Stephens County		Precinct 2 Commissioner	Mr	D C		Sikes		Stephens County Courthouse	200 West Walker	Breckenridge	Texas	76424
Stephens County		Precinct 3 Commissioner	Mr	Joe	F	High		Stephens County Courthouse	200 West Walker	Breckenridge	Texas	76424
Stephens County		Precinct 4 Commissioner	Mr	Rickie	R.	Carr		Stephens County Courthouse	200 West Walker	Breckenridge	Texas	76424
Stephens County		County Clerk	Ms.	Helen		Haddock		Stephens County Courthouse	200 West Walker	Breckenridge	Texas	76424
Palo Pinto County		County Judge	Judge	Mike	A	Smiddy			P.O. Box 190	Palo Pinto	Texas	76484
Palo Pinto County		Precinct 1 Commissioner	Ms	Beth		Ray			P.O. Box 369	Palo Pinto	Texas	76484
Palo Pinto County		Precinct 2 Commissioner	Mr	Ed		Laney			P.O. Box 369	Palo Pinto	Texas	76484
Palo Pinto County		Precinct 3 Commissioner	Mr.	Mike		Pierce			P.O. Box 369	Palo Pinto	Texas	76484
Palo Pinto County		Precinct 4 Commissioner	Mr	Jeff		Fryer			P.O. Box 369	Palo Pinto	Texas	76484
Palo Pinto County		County Clerk	Ms.	Bobbie		Smith			P.O. Box 219	Palo Pinto	Texas	76484
Eastland County		County Judge	Judge	Rex		Honea			100 W. Main, Suite 203	Eastland	Texas	76448
Eastland County		Precinct 1 Commissioner	Mr	Wayne		Fields			100 W. Main	Eastland	Texas	76448
Eastland County		Precinct 2 Commissioner	Mr	Norman		Christian			100 W. Main	Eastland	Texas	76448
Eastland County		Precinct 3 Commissioner	Mr	TJ		Cummings			100 W. Main	Eastland	Texas	76448
Eastland County		Precinct 4 Commissioner	Mr	Reggie		Pittman			100 W. Main	Eastland	Texas	76448
Eastland County		County Clerk	Ms.	Cathy		Jenbo			100 W. Main	Eastland	Texas	76448
Eastland County		Surveyor	Ms	Lynn		Williamson			P O Box 110	Eastland	Texas	76448
Hood County		County Judge	Judge	Andy		Rash		Annex	102 N. Lamar, Suite 302	Eastland	Texas	76448
Hood County		Precinct 1 Commissioner	Mr	Mike		Synpson		Annex I, Room 12	1200 West Pearl Street	Granbury	Texas	76048
Hood County		Precinct 2 Commissioner	Mr.	Dick		Roan		Annex I, Room 11	1410 West Pearl Street	Granbury	Texas	76048
Hood County		Precinct 3 Commissioner	Mr.	Leonard		Heathington			Hood County Acton Annex 5417 Acton Hwy, Ste. 126 Grandbury, TX 76049	Granbury	Texas	76048
Hood County		County Clerk	Ms	Sally		Oubre		Annex I, Room 9	1410 West Pearl Street	Granbury	Texas	76048
Somervell County		County Judge	Judge	Walter		Maynard			1200 West Pearl Street	Granbury	Texas	76043
Somervell County		Precinct 1 Commissioner	Mr	Zach		Cummings		206 Elm Street	Glen Rose	Texas	Texas	76043
Somervell County		Precinct 2 Commissioner	Mr.	Mike		Ford		P.O. Box 28	Glen Rose	Texas	Texas	76043
Somervell County		Precinct 3 Commissioner	Mr	Lloyd		Wirt		P.O. Box 28	Glen Rose	Texas	Texas	76043
Somervell County		Precinct 4 Commissioner	Mr.	James		Barnard			P.O. Box 28	Glen Rose	Texas	76043
Somervell County		County Clerk	Ms.	Candace		Garrett			P.O. Box 1098	Glen Rose	Texas	76043
Erath County		County Judge	Judge	Tab		Thompson			100 West Washington	Stephenville	Texas	76401

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 3 of 13

Agency	Division	Title	Prefix	First Name	Middle Name	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
Erath County		Precinct 1 Commissioner	Mr.	Jim		Pack			100 West Washington	Stephenville	Texas	76401
Erath County		Precinct 2 Commissioner	Ms.	Lynn		Tidwell			100 West Washington	Stephenville	Texas	76401
Erath County		Precinct 3 Commissioner	Mr.	Joe		Brown			100 West Washington	Stephenville	Texas	76401
Erath County		Precinct 4 Commissioner	Mr.	Randy		Lowe			100 West Washington	Stephenville	Texas	76401
Erath County		County Clerk	Ms.	Gwinda		Jones			100 West Washington	Stephenville	Texas	76401
Hamilton County		County Judge	Judge	Randy		Mullis			102 North Rice	Hamilton	Texas	76531
Hamilton County		Precinct 1 Commissioner	Mr.	Jim		Boatwright			102 North Rice	Hamilton	Texas	76531
Hamilton County		Precinct 2 Commissioner	Mr.	Michael		Lewis			100 North Rice	Hamilton	Texas	76531
Hamilton County		Precinct 3 Commissioner	Mr.	Jon		Bonner			100 North Rice	Hamilton	Texas	76531
Hamilton County		Precinct 4 Commissioner	Mr.	Dickie		Clary			100 North Rice	Hamilton	Texas	76531
Hamilton County		County Clerk	Ms.	Debbie		Rudolph			102 North Rice, Suite 107	Hamilton	Texas	76531
Bosque County		County Judge	Judge	Cole		Word			P O Box 647	Meridian	Texas	76665
Bosque County		Precinct 1 Commissioner	Mr.	Kent		Harbison			P O Box 647	Meridian	Texas	76665
Bosque County		Precinct 2 Commissioner	Mr.	Durwood		Koonsman			P O Box 647	Meridian	Texas	76665
Bosque County		Precinct 3 Commissioner	Mr.	Gary		Arnold			P O Box 647	Meridian	Texas	76665
Bosque County		Precinct 4 Commissioner	Mr.	Jimmy		Schmidt			P O Box 647	Meridian	Texas	76665
Bosque County		County Clerk	Ms.	Betty		Outlaw			P O Box 617	Meridian	Texas	76665
Hill County		County Judge	Judge	Justin		Lewis			P.O. Box 457	Hillsboro	Texas	76645
Hill County		Precinct 1 Commissioner	Mr.	Danny		Bodeker			P.O. Box 457	Hillsboro	Texas	76645
Hill County		Precinct 2 Commissioner	Mr.	Steven		Sulak			P.O. Box 457	Hillsboro	Texas	76645
Hill County		Precinct 3 Commissioner	Mr.	Larry		Wright			P.O. Box 457	Hillsboro	Texas	76645
Hill County		Precinct 4 Commissioner	Mr.	Lee		Harkins			P.O. Box 457	Hillsboro	Texas	76645
Hill County		County Clerk	Ms.	Nicole		Tanner			P.O. Box 398	Hillsboro	Texas	76645
McLennan County		County Judge	Judge	Jim		Lewis			P O Box 1728	Waco	Texas	76703
McLennan County		Precinct 1 Commissioner	Ms.	Kelly		Snell			P O Box 648	Waco	Texas	76703
McLennan County		Precinct 2 Commissioner	Mr.	Lester		Gibson			215 N 5th, Suite 125	Waco	Texas	76701
McLennan County		Precinct 3 Commissioner	Mr.	Joe		Mishek			P O Box 648	Waco	Texas	76703
McLennan County		Precinct 4 Commissioner	Mr.	Ray		Meadows			P O Box 1727	Waco	Texas	76703
McLennan County		County Clerk	Mr.	Andy		Harwell			P O Box 648	Waco	Texas	76703
McLennan County		County Engineer	Mr.	Stephen	T.	Henrick	P E		P O Box 648	Waco	Texas	76703-0648
Ellis County		County Judge	Judge	Carol		Bush			101 W. Main St	Waxahachie	Texas	75165
Ellis County		Precinct 1 Commissioner	Mr.	Dennis		Robinson			P O Box 536	Palmer	Texas	75152
Ellis County		Precinct 2 Commissioner	Mr.	Bill		Dodson			1400 Oak Grove Road	Ennis	Texas	75119
Ellis County		Precinct 3 Commissioner	Mr.	Heath		Sims			P.O. Box 396	Italy	Texas	76651
Ellis County		Precinct 4 Commissioner	Mr.	Ron		Brown			1011 Eastgate	Midlothian	Texas	76065
Ellis County		County Clerk	Ms.	Andy		Polley			117 W. Franklin St	Waxahachie	Texas	75165
Navarro County		County Engineer	Mr.	Joe		White			101 W. Main St	Waxahachie	Texas	75165
Navarro County		County Judge	Mr.	H.M.		Davenport	Jr.	Courthouse	300 West 3rd Ave, Suite 102	Corsicana	Texas	75110
Navarro County		Precinct 1 Commissioner	Mr.	Kit		Herrington			3640 W Hwy. 31	Corsicana	Texas	75110
Navarro County		Precinct 2 Commissioner	Ms.	Faith		Holt			907 NW 2nd Street	Kerens	Texas	75144
Navarro County		Precinct 3 Commissioner	Mr.	David		Warren			17500 FM 709 North	Dawson	Texas	76639
Navarro County		Precinct 4 Commissioner	Mr.	James		Olsen			203 S 2nd	Blooming Grove	Texas	76626
Navarro County		County Clerk	Ms.	Sherry		Dowd			P O Box 423	Corsicana	Texas	75151-0423
Navarro County	Planning & Development Office	Director	Ms.	Vicki		Stoecklein			300 West 3rd Ave, Suite 16	Corsicana	Texas	75110-4672
Limestone County		County Judge	Judge	Daniel		Burke			P O Box 469	Groesbeck	Texas	76642
Limestone County		Precinct 1 Commissioner	Mr.	John		McCarver			P O Box 353	Kosse	Texas	76653
Limestone County		Precinct 2 Commissioner	Mr.	William		Kriven			P.O. Box 370	Groesbeck	Texas	76635
Limestone County		Precinct 3 Commissioner	Mr.	Morris		Beaver			P.O. Box 997	Groesbeck	Texas	76642
Limestone County		Precinct 4 Commissioner	Mr.	Milton		Carroll			P O Box 667	Groesbeck	Texas	76642
Limestone County		County Clerk	Ms.	Peggy		Beck			P O Box 350	Groesbeck	Texas	76642
Freestone County		County Judge	Judge	Linda		Grant			118 East Commerce St, Rm	Fairfield	Texas	75840
Freestone County		Precinct 1 Commissioner	Mr.	Luke		Ward			205	Fairfield	Texas	75840
Freestone County		Precinct 2 Commissioner	Mr.	Thomas		Oakes			122 Talford Street	Fairfield	Texas	75838
Freestone County			Mr.						Route 1, Box 113	Donie	Texas	75838

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 4 of 13

Agency	Division	Title	Prefix	First Name	Middle Name	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
Freestone County		Precinct 3 Commissioner	Mr	Stanley		Gregory			Route 2, Box 161J	Teague	Texas	75860
Freestone County		Precinct 4 Commissioner	Mr	Clyde		Ridge	Jr		P.O. Box 533	Wortham	Texas	76693
Freestone County		County Clerk	Ms	Mary	Lynn	White			P.O. Box 1010	Fairfield	Texas	75840
City of Snyder		Mayor	Ms.	Francene		Allen-Noah			P.O. Box 1341	Snyder	Texas	79550
City of Snyder		District 1 Councilman / Mayor Pro Tem	Mr	Vernest		Tipkens			P.O. Box 1341	Snyder	Texas	79550
City of Snyder		District 2 Councilman	Ms	Stephanne		Deheneux			P.O. Box 1341	Snyder	Texas	79550
City of Snyder		District 3 Councilman	Ms	Marjann		Morrow			P.O. Box 1341	Snyder	Texas	79550
City of Snyder		District 4 Councilman	Mr	Lanny		Covey			P.O. Box 1341	Snyder	Texas	79550
City of Snyder		Councilman at Large	Mr	Terry		Martin			P.O. Box 1341	Snyder	Texas	79550
City of Snyder		Councilman at Large	Mr	Bill		Harris			P.O. Box 1341	Snyder	Texas	79550
City of Snyder		City Manager	Mr	Merle		Taylor			P.O. Box 1341	Snyder	Texas	79550
Snyder Chamber of Commerce		President	Mr	Roy		Barbles			2302 Ave R	Snyder	Texas	79549
Development Corporation of Snyder, Inc.		Mayor	Mr	John		DeLile			P.O. Box 630	Snyder	Texas	79550
City of Rotan		Councilman	Ms.	Irma		Marshall			302 W. Sammy Baugh Ave	Rotan	Texas	79546
City of Rotan		Councilman	Mr	Lloyd		Greene			302 W. Sammy Baugh Ave	Rotan	Texas	79546
City of Rotan		Councilman	Ms	Connie		James			302 W. Sammy Baugh Ave	Rotan	Texas	79546
City of Rotan		Councilman	Ms	Mike		McQueen			302 W. Sammy Baugh Ave	Rotan	Texas	79546
City of Rotan		City Manager	Ms	Carla		Wilks			302 W. Sammy Baugh Ave	Rotan	Texas	79546
City of Roby		Mayor	Mr	Eli		Sepeida			P.O. Box 170	Roby	Texas	79543
City of Roby		Commissioner	Ms	Roy		Rivas			P.O. Box 170	Roby	Texas	79543
City of Roby		City Manager	Mr	Jack		Carrion			P.O. Box 170	Roby	Texas	79543
City of Hamlin		Mayor	Mr.	Jack		Shields			P.O. Box 157	Hamlin	Texas	79520
City of Hamlin		Councilman / Mayor Pro Tem	Mr	Gary		Morgensen			P.O. Box 157	Hamlin	Texas	79520
City of Hamlin		Councilman	Ms	Lana		Ness			P.O. Box 157	Hamlin	Texas	79520
City of Hamlin		Councilman	Mr	Paul		Frazier			P.O. Box 157	Hamlin	Texas	79520
City of Hamlin		Councilman	Mr.	Bill		Neely			P.O. Box 157	Hamlin	Texas	79520
City of Hamlin		Councilman	Mr	Kenneth		Williams			P.O. Box 157	Hamlin	Texas	79520
Hamlin Economic Development Corp.		Interim Executive Director	Mr	Curt		Parsons			P.O. Box 250	Hamlin	Texas	79520
City of Stamford		Mayor	Mr	Johnny		Anders			P.O. Drawer 191	Stamford	Texas	79553
City of Stamford		Mayor Pro Tem	Mr	Leidon		Clifton			P.O. Drawer 191	Stamford	Texas	79553
City of Stamford		Council Member	Mr	Jimmie		Wilhelm			P.O. Drawer 191	Stamford	Texas	79553
City of Stamford		Council Member	Mr	Melinda		Smith			P.O. Drawer 191	Stamford	Texas	79553
City of Stamford		Council Member	Mr	Bob		Harrison			P.O. Drawer 191	Stamford	Texas	79553
City of Stamford		Council Member	Mr	K.	Dennis	Braden			P.O. Drawer 191	Stamford	Texas	79553
City of Stamford		Interim City Manager	Ms	Karen		Graham			P.O. Drawer 191	Stamford	Texas	79553
City of Stamford		Director of Public Works	Mr	Gary		Bell			P.O. Drawer 191	Stamford	Texas	79553
City of Anson		Mayor	Mr.	Vance	W.	Boyd			1314 Commercial	Anson	Texas	79501
City of Anson		Councilman / Mayor Pro Tem	Mr.	Keith		Gilbert			1314 Commercial	Anson	Texas	79501
City of Anson		Councilman	Mr	Greg		Goza			1314 Commercial	Anson	Texas	79501
City of Anson		Councilman	Mr	Larry		White			1314 Commercial	Anson	Texas	79501
City of Anson		Councilman	Ms.	Angela		Ramirez			1314 Commercial	Anson	Texas	79501
City of Anson		Councilman	Mr.	Billy		Guernsey			1314 Commercial	Anson	Texas	79501
City of Anson		City Manager	Mr	Dowell		Matthews			1314 Commercial	Anson	Texas	79501
City of Lueders		Mayor	Vacant	Danny		Dillard			P.O. Box 277	Lueders	Texas	79533
City of Lueders		Mayor Pro Tem	Ms	John		Neal			P.O. Box 277	Lueders	Texas	79533
City of Lueders		Councilman	Mr	Pete		Lopez			P.O. Box 277	Lueders	Texas	79533
City of Lueders		Councilman	Mr.	Larissa		Mays			P.O. Box 277	Lueders	Texas	79533
City of Lueders		Councilman	Ms	Karla		Hicks			P.O. Box 277	Lueders	Texas	79533
City of Lueders		Councilman	Mr	Delbert		Welcher			P.O. Box 277	Lueders	Texas	79533

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 5 of 13

Agency	Division	Title	Prefix	First Name	Middle Name	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
City of Hawley		Mayor	Mr	Ronnie		Woodard			P O Box 649	Hawley	Texas	79525
City of Hawley		Councilmember / Mayor Pro Tem	Mr	Morgan		Campbell			P O Box 649	Hawley	Texas	79525
City of Hawley		Councilmember	Mr	Vivian		Romero			P O Box 649	Hawley	Texas	79525
City of Hawley		Councilmember	Mr	HC		Scott			P O Box 649	Hawley	Texas	79525
City of Hawley		Councilmember	Mr	Terry		Edmunds			P O Box 649	Hawley	Texas	79525
City of Hawley		Councilmember	Mr	Clifford		Banner			P O Box 649	Hawley	Texas	79525
City of Albany		Mayor	Mr	Edward		Tackett			P O Box 595	Albany	Texas	76430
City of Albany		Mayor Pro Tem	Mr	Buford		Salters			P O Box 595	Albany	Texas	76430
City of Albany		Councilmember	Ms	Bobbie		Caulle			P O Box 595	Albany	Texas	76430
City of Albany		Councilmember	Mr	Don		Koch			P O Box 595	Albany	Texas	76430
City of Albany		Councilmember	Mr	Lester		Galbreath			P O Box 595	Albany	Texas	76430
City of Albany		Councilmember	Ms	Vacant		Vacant			P O Box 595	Albany	Texas	76430
City of Albany		City Manager	Mr	Dave		Ramon			P O Box 595	Albany	Texas	76430
Albany Chamber of Commerce		Executive Director	Mr	Chuck		Senter			P O Box 2047	Albany	Texas	76430
City of Abilene		Mayor	Mr	Norm		Archibald			P O Box 60	Abilene	Texas	79604
City of Abilene		Mayor Pro Tem	Ms	Laura		Moore			P O Box 60	Abilene	Texas	79604
City of Abilene		Council Member	Mr	Shane		Pree			P O Box 60	Abilene	Texas	79604
City of Abilene		Council Member	Mr	Anthony		Williams			P O Box 60	Abilene	Texas	79604
City of Abilene		Council Member	Mr	Robert		Briley			P O Box 60	Abilene	Texas	79604
City of Abilene		Council Member	Mr	Stormy		Higgins			P O Box 60	Abilene	Texas	79604
City of Abilene		Council Member	Mr	Joe		Spano			P O Box 60	Abilene	Texas	79604
City of Abilene		City Manager	Mr	Larry		Gitley			P O Box 60	Abilene	Texas	79604
Abilene Chamber of Commerce		President	Mr	Mike		McMahan			174 Cypress Street, Suite 200	Abilene	Texas	79601
City of Abilene		City Engineer	Mr	Bob		Lindley	P E.		P O Box 60	Abilene	Texas	79604
City of Abilene	Planning & Development Services	Board Members	Vacant	Vacant		Vacant			P O Box 60	Abilene	Texas	79604
City of Abilene	Aviation Department	Director	Mr	Don		Green			P O Box 60	Abilene	Texas	79604
City of Abilene	Recreation Department	Administrator	Mr	Carl		Scott			P O Box 50	Abilene	Texas	79604
Abilene Industrial Foundation, Inc.		President	Mr	Bill		Elrie			P O Box 2281	Abilene	Texas	79604
City of Breckenridge		Mayor	Mr	Jimmy		McKay			105 N. Rose	Breckenridge	Texas	76424
City of Breckenridge		Commissioner 1	Mr	Stan		Willman			105 N. Rose	Breckenridge	Texas	76424
City of Breckenridge		Commissioner 3	Mr	Michael		Cunningham			105 N. Rose	Breckenridge	Texas	76424
City of Breckenridge		Commissioner 2	Mr	Jon		Jackson			105 N. Rose	Breckenridge	Texas	76424
City of Breckenridge		Commissioner 4	Mr	Graham		Reugh			105 N. Rose	Breckenridge	Texas	76424
City of Breckenridge		City Manager	Mr	Gary		Ernest			105 N. Rose	Breckenridge	Texas	76424
Breckenridge Chamber of Commerce		President	Mr	Skip		Griffith			P O Box 1466	Breckenridge	Texas	76424
City of Moran		Mayor	Ms	Mike		Whitt			P O Box 97	Moran	Texas	76464
City of Moran		Councilmember	Ms	Lisa		McFerrin			P O Box 97	Moran	Texas	76464
City of Moran		Councilmember	Mr	Stanley		Reeves			P O Box 97	Moran	Texas	76464
City of Moran		Councilmember	Ms	Vacant		Vacant			P O Box 97	Moran	Texas	76464
City of Moran		Councilmember	Mr	Mike		Farrell			P O Box 97	Moran	Texas	76464
City of Moran		Councilmember	Ms	Aline		McCormack			P O Box 97	Moran	Texas	76464
City of Moran		Mayor	Mr	Margaret		Green			400 W. Main St.	Ranger	Texas	76470
City of Ranger		Mayor Pro Tem	Vacant	Vacant		Vacant			400 W. Main St.	Ranger	Texas	76470
City of Ranger		Councilmember	Mr	Jared		Calvert			400 W. Main St.	Ranger	Texas	76470
City of Ranger		Councilmember	Ms	William		Destro			400 W. Main St.	Ranger	Texas	76470
City of Ranger		Councilmember	Mr	Sveve		Gerdas			400 W. Main St.	Ranger	Texas	76470
Ranger Chamber of Commerce		President	Kay	Kay		Dobbs				Ranger	Texas	76470
City of Strawn		Mayor	Mr	Carl		Erwin			P O Box 57	Ranger	Texas	76470
						Frazier			P O Box 581	Strawn	Texas	76475-0581

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 6 of 13

Agency	Division	Title	Prefix	First Name	Middle Name	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
City of Strawn		Mayor Pro Tem		Vacant		Vacant			P.O. Box 581	Strawn	Texas	76475-0581
City of Strawn		Alderson	Mr.	Robert	Scott	Parsons			P.O. Box 581	Strawn	Texas	76475-0581
City of Strawn		Alderson	Mr.	Benny		Brook			P.O. Box 581	Strawn	Texas	76475-0581
City of Strawn		Alderson	Mr.	Aaron	James	Oram			P.O. Box 581	Strawn	Texas	76475-0581
City of Hico		Mayor	Mr.	Lavern		Tooley			P.O. Box 533	Hico	Texas	76457
City of Hico		Mayor Pro Tem	Ms	Linda		Koosman			P.O. Box 533	Hico	Texas	76457
City of Hico		Alderman	Mr	Steve		Morgan			P.O. Box 533	Hico	Texas	76457
City of Hico		Alderman	Mr	Mike		James			P.O. Box 533	Hico	Texas	76457
City of Hico		Alderman	Mr	Kevin		Wenzel			P.O. Box 533	Hico	Texas	76457
City of Hico		Alderman	Mr	Pat		Ross			P.O. Box 533	Hico	Texas	76457
City of Hico		City Administrator	Mr	Michael		Leannons			P.O. Box 533	Hico	Texas	76457
Hico Chamber of Commerce		President	Ms	Beverly		Williamson			P.O. Box 93	Hico	Texas	76457
City of Meridian		Mayor	Mr	Jeff		Keese			P.O. Box 306	Meridian	Texas	76665
City of Meridian		Mayor Pro Tem	Mr	Johnnie		Hauerland			P.O. Box 306	Meridian	Texas	76665
City of Meridian		Alderson	Mr	Michael		Sharp			P.O. Box 306	Meridian	Texas	76665
City of Meridian		Alderson	Mr	Rachel		Sausser			P.O. Box 306	Meridian	Texas	76665
City of Meridian		Alderson	Mr	Weldon		Hamilton			P.O. Box 306	Meridian	Texas	76665
City of Meridian		Alderson	Ms	Jeff		Hicks			P.O. Box 306	Meridian	Texas	76665
City of Meridian		City Administrator	Ms	Marie		Garland			P.O. Box 306	Meridian	Texas	76665
Meridian Chamber of Commerce		President	Mr	Dan		Markman			P.O. Box 758	Meridian	Texas	76665
City of Stephenville		Mayor	Ms	Nancy		Hunter			298 W. Washington	Stephenville	Texas	76401
City of Stephenville		Mayor Pro Tem	Mr	Malcolm		Cross			298 W. Washington	Stephenville	Texas	76401
City of Stephenville		Councilmember	Mr.	Donald		Zelman			298 W. Washington	Stephenville	Texas	76401
City of Stephenville		Councilmember	Mr	Joe		Cude			298 W. Washington	Stephenville	Texas	76401
City of Stephenville		Councilmember	Mr	Russ		McDaniel			298 W. Washington	Stephenville	Texas	76401
City of Stephenville		Councilmember	Mr	Alan		Nix			298 W. Washington	Stephenville	Texas	76401
City of Stephenville		Councilmember	Mr	Scott		Evans			298 W. Washington	Stephenville	Texas	76401
City of Stephenville		Councilmember	Ms	Martha		Cashon			298 W. Washington	Stephenville	Texas	76401
City of Stephenville		Councilmember	Mr.	Alan		Nash			298 W. Washington	Stephenville	Texas	76401
City of Stephenville		City Administrator	Mr.	Mark		Kaiser			298 W. Washington	Stephenville	Texas	76401
Stephenville Chamber of Commerce		President	Mr	July		Danley			P.O. Box 306	Stephenville	Texas	76401
City of Glen Rose		Mayor	Ms	Pam		Miller			P.O. Box 1949	Glen Rose	Texas	76043
City of Glen Rose		Mayor Pro Tem	Ms	Barbara		Mitchell			P.O. Box 1949	Glen Rose	Texas	76043
City of Glen Rose		Alderman	Mr	Chris		Bryant			P.O. Box 1949	Glen Rose	Texas	76043
City of Glen Rose		Alderman	Mr	Bob		Stricklin			P.O. Box 1949	Glen Rose	Texas	76043
City of Glen Rose		Alderman	Mr	Sue		Oldenburg			P.O. Box 1949	Glen Rose	Texas	76043
City of Glen Rose		Alderman	Ms.	Barbara		Mitchell			P.O. Box 1949	Glen Rose	Texas	76043
City of Glen Rose		Alderman	Mr	Johnny		Martin			P.O. Box 1949	Glen Rose	Texas	76043
Glen Rose Chamber of Commerce		Director	Mr	Don		Lanham			P.O. Box 605	Glen Rose	Texas	76043
City of Hillsboro		Mayor	Dr	John	P	Erwin	Jr., M.D		P.O. Box 568	Hillsboro	Texas	76645
City of Hillsboro		Mayor Pro Tem	Mr.	John		Versilus			P.O. Box 568	Hillsboro	Texas	76645
City of Hillsboro		Councilmember	Ms	Frances		Zarate			P.O. Box 568	Hillsboro	Texas	76645
City of Hillsboro		Councilmember	Mr.	Jim		Riggins			P.O. Box 568	Hillsboro	Texas	76645
City of Hillsboro		Councilmember	Ms.	Betty		Bridwell			P.O. Box 568	Hillsboro	Texas	76645
City of Hillsboro		Councilmember	Ms.	Dana		Robinson			P.O. Box 568	Hillsboro	Texas	76645
City of Hillsboro		Mayor Pro Tem	Mr	John		Vershus			P.O. Box 568	Hillsboro	Texas	76645
City of Hillsboro		City Manager	Mr	Jack		Harper			P.O. Box 568	Hillsboro	Texas	76645
Hillsboro Chamber of Commerce		President	Mr.	Gregg		Soloman			P.O. Box 358	Hillsboro	Texas	76645
City of Corsicana		Mayor	Mr.	C.L.		Brown			200 N. 12th Street	Corsicana	Texas	75110
City of Corsicana		Mayor Pro Tem	Ms.	Ruby		Williams			200 N. 12th Street	Corsicana	Texas	75110

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 7 of 13

Agency	Division	Title	Prefix	First Name	Middle Name	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
City of Corsicana		Councilmember	Mr.	George		Walker			200 N 12th Street	Corsicana	Texas	75110
City of Corsicana		Councilmember	Mr.	Tom		Wilson			200 N 12th Street	Corsicana	Texas	75110
City of Corsicana		Councilmember	Mr.	Stephen		Andrews			200 N 12th Street	Corsicana	Texas	75110
City of Corsicana		City Manager	Ms.	Conne		Sandridge			200 N 12th Street	Corsicana	Texas	75110
City of Corsicana		City Engineer	Ms.	Elizabeth		Borstad			200 N 12th Street	Mendham	Texas	76665
Corsicana Chamber of Commerce		CEO	Mr.	Paul		Hooper			120 N 12th St	Corsicana	Texas	75110
City of Clifton		Mayor	Mr.	Fred		Volcansek			P.O. Box 231	Clifton	Texas	76634
City of Clifton		Alderman	Ms.	Joann		Gloff			P.O. Box 231	Clifton	Texas	76634
City of Clifton		Mayor Pro Tem	Mr.	J W		Thiele			P.O. Box 231	Clifton	Texas	76634
City of Clifton		Alderman	Mr.	Rick		Wimmer			P.O. Box 231	Clifton	Texas	76634
City of Clifton		Alderman	Mr.	Philip		Ramirez			P.O. Box 231	Clifton	Texas	76634
City of Clifton		Alderman	Mr.	Richard		Spitzer			P.O. Box 231	Clifton	Texas	76634
City of Clifton		City Administrator	Mr.	Charles		McLean	Jr		P.O. Box 231	Clifton	Texas	76634
Clifton Chamber of Commerce		President	Mr.	Cal		Goerdel			115 N Ave D	Clifton	Texas	76334
City of West		Mayor	Mr.	Jerrel		Bolton			P.O. Box 97	West	Texas	76691
City of West		Alderson	Mr.	Tommy		Muska			P.O. Box 97	West	Texas	76691
City of West		Alderson	Mr.	C W		Cernosek			P.O. Box 97	West	Texas	76691
City of West		Alderson	Mr.	Al		Vanek			P.O. Box 97	West	Texas	76691
City of West		Alderson	Mr.	Ben		Matus			P.O. Box 97	West	Texas	76691
City of West		Alderson	Ms.	Steve		Vanek			P.O. Box 97	West	Texas	76691
West Chamber of Commerce		President		Toni		Kaska			P.O. Box 123	West	Texas	76691
City of Whitney		Mayor	Ms.	Gwen		Evans			P.O. Box 2050	Whitney	Texas	76692-2050
City of Whitney		Mayor Pro Tem	Ms.	Cay		Howard			P.O. Box 2050	Whitney	Texas	76692-2050
City of Whitney		Alderson	Mr.	Jerry		Barker			P.O. Box 2050	Whitney	Texas	76692-2050
City of Whitney		Alderson	Mr.	Jerry		Irving			P.O. Box 2050	Whitney	Texas	76692-2050
City of Whitney		Alderson	Ms.	Kristen	Sims	Miller			P.O. Box 2050	Whitney	Texas	76692-2050
City of Whitney		Alderson	Mr.	Sam		Perce			P.O. Box 2050	Whitney	Texas	76692-2050
City of Whitney		City Administrator		Vacant		Vacant			P.O. Box 2050	Whitney	Texas	76692-2050
Whitney Chamber of Commerce		President	Mr.	David		Peters			P.O. Box 604	Whitney	Texas	76692
City of Morgan		Mayor	Mr.	Jon		Croom	II		P.O. Box 381	Morgan	Texas	76671
City of Morgan		Mayor Pro Tem	Ms.	Laura		Brooks			P.O. Box 381	Morgan	Texas	76671
City of Morgan		Alderson	Ms.	Sharon		Wheeler			P.O. Box 381	Morgan	Texas	76671
City of Morgan		Alderson	Mr.	Paul		Waltrap			P.O. Box 381	Morgan	Texas	76671
City of Morgan		Alderson	Mr.	Chris		Moser			P.O. Box 381	Morgan	Texas	76671
City of Morgan		Alderson	Mr.	Keith		Vandiver			P.O. Box 381	Morgan	Texas	76671
City of Walnut Springs		Mayor	Mr.	Leroy		Stanford			P.O. Box 272	Walnut Springs	Texas	76690-0272
City of Walnut Springs		Mayor Pro Tem	Ms.	Kay		Moore			P.O. Box 272	Walnut Springs	Texas	76690-0272
City of Walnut Springs		Alderson	Ms.	Irving		Massert			P.O. Box 272	Walnut Springs	Texas	76690-0272
City of Walnut Springs		Alderson	Ms.	Charlene		Freeman			P.O. Box 272	Walnut Springs	Texas	76690-0272
City of Walnut Springs		Alderson	Ms.	Margaret		Riley			P.O. Box 272	Walnut Springs	Texas	76690-0272
City of Walnut Springs		Alderson	Mr.	Vincent		Sterling			P.O. Box 272	Walnut Springs	Texas	76690-0272
City of Iredell		Mayor	Mr.	Royce		Heath			P.O. Box 147	Iredell	Texas	76649-0147
City of Iredell		Mayor Pro Tem	Mr.	David		Kettering			P.O. Box 147	Iredell	Texas	76649-0147
City of Iredell		Alderson	Ms.	Pam	Van	Winkle			P.O. Box 147	Iredell	Texas	76649-0147
City of Iredell		Alderson	Mr.	Bradley		Fletcher			P.O. Box 147	Iredell	Texas	76649-0147
City of Iredell		Alderson	Ms.	Naomi		McDonel			P.O. Box 147	Iredell	Texas	76649-0147
City of Iredell		Alderson	Ms.	Sallie		Tomlinson			P.O. Box 147	Iredell	Texas	76649-0147
City of Iredell		Mayor	Ms.	Patty		Hicks			P.O. Box 147	Iredell	Texas	76649-0147
City of Blum		Mayor Pro Tem	Ms.	Barbara		Hanel			P.O. Box 613	Blum	Texas	76627-0613
City of Blum		Alderson		Vacant		Vacant			P.O. Box 613	Blum	Texas	76627-0613
City of Blum		Alderson	Mr.	Jack		Williams			P.O. Box 613	Blum	Texas	76627-0613

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 8 of 13

Agency	Division	Title	Prefix	First Name	Middle Name	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
City of Blum		Aldersperson	Ms	Chryle		Huckler		P O Box 613		Blum	Texas	76627-0613
City of Blum		Aldersperson	Ms	Julie		Thomas		P O Box 613		Blum	Texas	76627-0613
City of Mingus		Mayor	Mr	Milo		Moffitt		P O Box 115		Mingus	Texas	76463-0115
City of Mingus		Mayor Pro Tem	Ms	Kaye		Wyle		P.O. Box 115		Mingus	Texas	76463-0115
City of Mingus		Aldersperson	Ms.	Debbie		Parker		P O Box 115		Mingus	Texas	76463-0115
City of Mingus		Aldersperson	Ms	Janet		Cook		P O Box 115		Mingus	Texas	76463-0115
City of Mingus		Aldersperson	Ms	Shelby		Huislander		P O Box 115		Mingus	Texas	76463-0115
City of Mingus		Aldersperson	Ms	Cheryl		Parker		P O Box 115		Mingus	Texas	76463-0115
City of Gordon		Mayor	Ms	Lillie		Petty		P O Box 227		Gordon	Texas	76453-0227
City of Gordon		Mayor Pro Tem	Mr	Jack		Coleman		P O Box 227		Gordon	Texas	76453-0227
City of Gordon		Aldersperson	Mr	Wayman	Curtis	Scott	Sr	P O Box 227		Gordon	Texas	76453-0227
City of Gordon		Aldersperson	Mr	Wil	Ed	Hopper		P O Box 227		Gordon	Texas	76453-0227
City of Gordon		Aldersperson	Mr	Gene		Wright		P O Box 227		Gordon	Texas	76453-0227
City of Gordon		Aldersperson	Ms	Betty		Allison	Sr	P O Box 227		Gordon	Texas	76453-0227
City of Aquilla		Mayor	Mr	James		Hamner		P O Box 190		Aquilla	Texas	76622
City of Aquilla		Councilmember		Vacant		Vacant		P O Box 190		Aquilla	Texas	76622
City of Aquilla		Councilmember	Mr.	James		Hamner	Jr.	P O Box 190		Aquilla	Texas	76622
City of Aquilla		Councilmember		Vacant		Vacant		P O Box 190		Aquilla	Texas	76622
City of Aquilla		Councilmember		Vacant		Vacant		P O Box 190		Aquilla	Texas	76622
City of Aquilla		Councilmember	Ms	Marilyn		Pek		P O Box 190		Aquilla	Texas	76622
City of Carl's Corner		Mayor	Mr	Charles		Cornelius		P O Box 500		Carl's Corner	Texas	76645
City of Carl's Corner		Aldersperson	Mr	Allen		Lafoon		P O Box 500		Carl's Corner	Texas	76645
City of Carl's Corner		Aldersperson	Mr	Joe		Cartwright		P O Box 500		Carl's Corner	Texas	76645
City of Carl's Corner		Aldersperson	Ms	Linda		Condo		P O Box 500		Carl's Corner	Texas	76645
City of Carl's Corner		Aldersperson	Ms.	Judith		Cornelius		P O Box 500		Carl's Corner	Texas	76645
City of Carl's Corner		Aldersperson	Mr	L.J		Garcia		P O Box 500		Carl's Corner	Texas	76645
City of Itasca		Mayor	Mr	Matthew		Jones		126 N. Hill		Itasca	Texas	76055
City of Itasca		Mayor Pro Tem	Mr	James		Rehnel		126 N. Hill		Itasca	Texas	76055
City of Itasca		Councilmember	Mr	Denise		Bouldin		126 N. Hill		Itasca	Texas	76055
City of Itasca		Councilmember	Ms	Susie		Heyse		126 N. Hill		Itasca	Texas	76055
City of Itasca		Councilmember	Mr	John		Davis		126 N. Hill		Itasca	Texas	76055
City of Itasca		Councilmember	Mr	Doug		Land		126 N. Hill		Itasca	Texas	76055
City of Itasca		City Administrator	Mr	Mark		Furquhar		126 N. Hill		Itasca	Texas	76055
Itasca Chamber of Commerce		President	Ms	Angela		Gropp				Itasca	Texas	76055
City of Abbott		Mayor	Mr.	Harry	Gene	Orr		P O Box 205		Abbott	Texas	76621-0044
City of Mertens		Mayor		Vacant		Nors		P O Box 44		Mertens	Texas	76666-0026
City of Mertens		Councilmember	Ms	Barbara		Vacant		P O Box 26		Mertens	Texas	76666-0026
City of Mertens		Councilmember	Mr.	Louie		Crass		P O Box 26		Mertens	Texas	76666-0026
City of Mertens		Councilmember	Mr	Roger		Thurston		P O Box 26		Mertens	Texas	76666-0026
City of Bynum		Mayor	Ms.	Mildred		Pusejovsky		P O Box 26		Mertens	Texas	76666-0026
City of Bynum		Mayor Pro Tem	Ms	Vacant		West		P O Box 8		Bynum	Texas	76631
City of Bynum		Councilmember	Ms	Vacant		Schrock		P O Box 8		Bynum	Texas	76631
City of Bynum		Councilmember	Ms	Shelley		Brown		P O Box 8		Bynum	Texas	76631
City of Bynum		Councilmember	Ms.	Kathy		Fann		P O Box 8		Bynum	Texas	76631
City of Bynum		Councilmember	Ms.	Misty		Rochelle		P O Box 8		Bynum	Texas	76631
City of Malone		Mayor	Ms	Debbie		Raborn		P O Box 6		Malone	Texas	76660-0006
City of Malone		Mayor Pro Tem	Mr.	Vacant		Vacant		P O Box 6		Malone	Texas	76660-0006
City of Malone		Aldersperson	Mr.	Mark		Niemann		P O Box 6		Malone	Texas	76660-0006
City of Malone		Aldersperson	Mr.	Cory		Trompler		P O Box 6		Malone	Texas	76660-0006
City of Malone		Aldersperson	Ms	June		Garcia		P O Box 6		Malone	Texas	76660-0006
City of Malone		Aldersperson	Mr	David		Bow		P O Box 6		Malone	Texas	76660-0006
City of Malone		Aldersperson	Mr	Barger		Gettemer		P O Box 6		Malone	Texas	76660-0006
City of Frost		Mayor	Ms	Thelma		Ballew		Drawer X		Frost	Texas	76641-0923

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 9 of 13

Agency	Division	Title	Prefix	First Name	Middle Name	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
City of Frost		Mayor Pro Tem	Mr.	Doyle		Staggs			Drawer X	Frost	Texas	76641-0923
City of Frost		Alderson	Ms	Francesca		Cook			Drawer X	Frost	Texas	76641-0923
City of Frost		Alderson	Ms	Jean		Saunders			Drawer X	Frost	Texas	76641-0923
City of Frost		Alderson	Mr.	Jimmy		Hosier			Drawer X	Frost	Texas	76641-0923
City of Frost		Alderson	Ms	Lynn		Short			Drawer X	Frost	Texas	76641-0923
City of Frost		Alderson	Ms	Alva		Smith			P.O. Box 237	Blooming Grove	Texas	76626-0237
City of Frost		Alderson	Ms	Jeanette		Wisdom			P.O. Box 237	Blooming Grove	Texas	76626-0237
City of Frost		Alderson	Ms	Jeanette		Wisdom			P.O. Box 237	Blooming Grove	Texas	76626-0237
City of Frost		Alderson	Mr.	Jeffrey		Dyess			P.O. Box 237	Blooming Grove	Texas	76626-0237
City of Frost		Alderson	Ms	Jo		McKee			P.O. Box 237	Blooming Grove	Texas	76626-0237
City of Frost		Alderson	Mr.	Gary		Patterson			P.O. Box 237	Blooming Grove	Texas	76626-0237
City of Frost		Alderson	Mr.	John	Wade	Brady			P.O. Box 99	Barry	Texas	75102-0099
City of Frost		Alderson	Ms	Ann		Elmore			P.O. Box 99	Barry	Texas	75102-0099
City of Frost		Alderson	Ms	Debra		Powell			P.O. Box 99	Barry	Texas	75102-0099
City of Frost		Alderson	Ms	Lon		Armstrong			P.O. Box 99	Barry	Texas	75102-0099
City of Frost		Alderson	Mr.	Jack		Bridger			P.O. Box 99	Barry	Texas	75102-0099
City of Frost		Alderson	Mr.	Charles		Worsham			P.O. Box 99	Barry	Texas	75102-0099
City of Frost		Alderson	Mr.	Charles		Allen			P.O. Box 99	Barry	Texas	75102-0099
City of Frost		Alderson	Mr.	Aaron		Allen			P.O. Box 99	Barry	Texas	75102-0099
City of Frost		Alderson	Mr.	Terry		Riddell			P.O. Box 99	Barry	Texas	75102-0099
City of Frost		Alderson	Mr.	TBA		TBA			118 N. Magnolia Ave	Hubbard	Texas	76648
City of Frost		Alderson	Ms	Lynn		Hammer			118 N. Magnolia Ave	Hubbard	Texas	76648
City of Frost		Alderson	Ms	Archie		Hammer			118 N. Magnolia Ave	Hubbard	Texas	76648
City of Frost		Alderson	Ms	Evelyn		Hawthorne			118 N. Magnolia Ave	Hubbard	Texas	76648
City of Frost		Alderson	Mr.	Kenneth		Baldwin			118 N. Magnolia Ave	Hubbard	Texas	76648
City of Frost		Alderson	Ms	Dorothy		Jackson			118 N. Magnolia Ave	Hubbard	Texas	76648
City of Frost		Alderson	Mr.	Eugene		Fulton			101 NE 2nd St	Hubbard	Texas	76648
City of Frost		Alderson	Mr.	Jim		Jaska			P.O. Box 40	Ross	Texas	76684-0040
City of Frost		Alderson	Mr.	Cran		Andrie			P.O. Box 40	Ross	Texas	76684-0040
City of Frost		Alderson	Mr.	Vacant		Vacant			P.O. Box 40	Ross	Texas	76684-0040
City of Frost		Alderson	Mr.	David		Fier			P.O. Box 40	Ross	Texas	76684-0040
City of Frost		Alderson	Mr.	Rick		Maddox			P.O. Box 40	Ross	Texas	76684-0040
City of Frost		Alderson	Mr.	Richard		Vavra			P.O. Box 40	Ross	Texas	76684-0040
City of Frost		Alderson	Mr.	David		Williams			P.O. Box 38	Leroy	Texas	76654-0038
City of Frost		Alderson	Ms	Jaime	Jo	Ruth			P.O. Box 38	Leroy	Texas	76654-0038
City of Frost		Alderson	Mr.	Charles		Garretson			P.O. Box 38	Leroy	Texas	76654-0038
City of Frost		Alderson	Mr.	Vacant		Vacant			P.O. Box 38	Leroy	Texas	76654-0038
City of Frost		Alderson	Ms	Gail		Ondrej			P.O. Box 38	Leroy	Texas	76654-0038
City of Frost		Alderson	Mr.	Jimmy		Tucker			P.O. Box 85	Mount Calm	Texas	76673-0085
City of Frost		Alderson	Mr.	L.C.		Cornish			P.O. Box 85	Mount Calm	Texas	76673-0085
City of Frost		Alderson	Mr.	Charles		Williams			P.O. Box 85	Mount Calm	Texas	76673-0085
City of Frost		Alderson	Mr.	Marvin		Bailey			P.O. Box 85	Mount Calm	Texas	76673-0085
City of Frost		Alderson	Mr.	Hugh		Carmelus			P.O. Box 85	Mount Calm	Texas	76673-0085
City of Frost		Alderson	Ms	Margaret		Hawkins			P.O. Box 85	Mount Calm	Texas	76673-0085
City of Frost		Alderson	Mr.	Reid		Frazier			P.O. Box 457	Coolidge	Texas	76635-0457
City of Frost		Alderson	Ms	Rhonda		Ivy			P.O. Box 457	Coolidge	Texas	76635-0457
City of Frost		Alderson	Mr.	Jerry		Redding			P.O. Box 457	Coolidge	Texas	76635-0457
City of Frost		Alderson	Mr.	Lionel		Serna			P.O. Box 457	Coolidge	Texas	76635-0457
City of Frost		Alderson	Ms	Blanche		Frazier			P.O. Box 457	Coolidge	Texas	76635-0457
City of Frost		Alderson	Ms	Roger		Anderson			P.O. Box 457	Coolidge	Texas	76635-0457
City of Frost		Alderson	Mr.	Herman	Douglas	East	Jr.		P.O. Box 67	Tehuacana	Texas	76686-0067
City of Frost		Alderson	Mr.	Vacant		Vacant			P.O. Box 67	Tehuacana	Texas	76686-0067
City of Frost		Alderson	Mr.	Robert	Earl	Robinson			P.O. Box 67	Tehuacana	Texas	76686-0067
City of Frost		Alderson	Mr.	Wesley		Kuehn			P.O. Box 67	Tehuacana	Texas	76686-0067

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 10 of 13

Agency	Division	Title	Prefix	First Name	Middle Name	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
City of Tehuacana		Councilmember	Ms.	Betsy		Shelton			P O Box 67	Tehuacana	Texas	76686-0067
City of Tehuacana		Councilmember	Mr	Tommy		Platt			P O Box 67	Tehuacana	Texas	76686-0067
City of Tehuacana		Councilmember	Mr	Dave		Fitte			P O Box 67	Tehuacana	Texas	76686-0067
City of Oak Valley		Mayor	Ms.	Linda		Bennett			2211 Oak Valley Lane	Corsicana	Texas	75110
City of Oak Valley		Mayor Pro Tem	Mr	Jim		Barrington			2211 Oak Valley Lane	Corsicana	Texas	75110
City of Oak Valley		Councilmember	Ms	Glenda		Douglas			2211 Oak Valley Lane	Corsicana	Texas	75110
City of Oak Valley		Councilmember	Mr	Brett		Douglas			2211 Oak Valley Lane	Corsicana	Texas	75110
City of Oak Valley		Councilmember	Ms	Vickie		Thomas			2211 Oak Valley Lane	Corsicana	Texas	75110
City of Oak Valley		Councilmember	Ms.	Dorlene		McCullough			2211 Oak Valley Lane	Corsicana	Texas	75110
City of Oak Valley		Councilmember	Ms.	Johnny		Pattison			2211 Oak Valley Lane	Corsicana	Texas	75110
City of Enhouse		Mayor	Ms	Mary		Jones			3825 Joe Johnson Dr	Corsicana	Texas	75110
City of Enhouse		Mayor Pro Tem	Ms	Mary		Jones			3825 Joe Johnson Dr	Corsicana	Texas	75110
City of Enhouse		Alderson	Mr.	Mary		Jones			3825 Joe Johnson Dr	Corsicana	Texas	75110
City of Enhouse		Alderson	Ms	Linda		Maggard			3825 Joe Johnson Dr	Corsicana	Texas	75110
City of Enhouse		Alderson	Mr	V J		Newland			3825 Joe Johnson Dr	Corsicana	Texas	75110
City of Penelope		Mayor	Mr	Ben		Neal			P O Box 125	Penelope	Texas	76676-0125
City of Gholson		Mayor	Mr	Larry		Binnion			155 Wesley Chapel Rd.	Waco	Texas	76705
City of Gholson		Mayor Pro Tem	Mr	Ron		McCartney			155 Wesley Chapel Rd.	Waco	Texas	76705
City of Gholson		Council Member	Mr.	Tommy		Wiley			155 Wesley Chapel Rd	Waco	Texas	76705
City of Gholson		Council Member	Mr	Tom		Buzbee			155 Wesley Chapel Rd	Waco	Texas	76705
City of Gholson		Council Member	Mr.	Russell		Smith			155 Wesley Chapel Rd.	Waco	Texas	76705
City of Gholson		Council Member	Mr.	J C		McCartney			155 Wesley Chapel Rd	Waco	Texas	76705
City of Covington		Mayor	Mr	Chad		Walworth			P O Box 443	Covington	Texas	76636
City of Covington		Alderson	Ms	Ellen		Sunder			P O Box 443	Covington	Texas	76636
City of Covington		Alderson	Ms.	Martha		Smith			P O Box 443	Covington	Texas	76636
City of Covington		Alderson	Ms	Nancy		Kiblinger			P O Box 443	Covington	Texas	76636
City of Covington		Alderson	Ms	Rosalinda		Diaz			P O Box 443	Covington	Texas	76636
City of Covington		Alderson	Ms	Lisa		Thomson			P O Box 443	Covington	Texas	76636
City of Italy		Mayor	Mr	Frank		Jackson			P O Box 840	Italy	Texas	76651-0840
City of Italy		Mayor Pro Tem	Mr.	Rodney		Guthrie			P O Box 840	Italy	Texas	76651-0840
City of Italy		Alderson	Mr.	Mark		Souder	Sr		P O Box 840	Italy	Texas	76651-0840
City of Italy		Alderson	Mr.	John		Droll			P O Box 840	Italy	Texas	76651-0840
City of Italy		Alderson	Mr.	Dennis		Perkins	Jr		P O Box 840	Italy	Texas	76651-0840
City of Italy		Alderson	Mr	Greg		Richards			P O Box 840	Italy	Texas	76651-0840
City of Mexico		Mayor	Mr	Troy		Miller			P O Box 207	Mexia	Texas	76667-0207
City of Mexico		Mayor Pro Tem	Mr	Arthur		Busby			P O Box 207	Mexia	Texas	76667-0207
City of Mexico		Council Member	Ms.	Laura		Rothrock			P O Box 207	Mexia	Texas	76667-0207
City of Mexico		Council Member	Ms	Cleo		High			P O Box 207	Mexia	Texas	76667-0207
City of Mexico		Council Member	Mr	Kelvin		Beaucham	Sr.		P O Box 207	Mexia	Texas	76667-0207
City of Mexico		Council Member	Mr.	Glenn		McGuire			P O Box 207	Mexia	Texas	76667-0207
City of Mexico		Council Member	Mr	Bobby	Jack	Liles			P O Box 207	Mexia	Texas	76667-0207
City of Wortham		Mayor	Mr	Kenneth		Gibbs			P O Box 186	Wortham	Texas	76693-0186
City of Wortham		Alderson	Mr.	Kelly		Calame			P O Box 186	Wortham	Texas	76693-0186
City of Wortham		Alderson	Mr	Butch		Davis			P O Box 186	Wortham	Texas	76693-0186
City of Wortham		Alderson	Ms.	Emily		Keathley			P O Box 186	Wortham	Texas	76693-0186
City of Wortham		Alderson	Mr	Albert		Hall			P O Box 186	Wortham	Texas	76693-0186
City of Wortham		Alderson	Mr.	Scott		Batts			P O Box 186	Wortham	Texas	76693-0186
City of Dawson		Mayor	Ms.	Linda		Bryant			P O Box 400	Dawson	Texas	76639-0400
City of Dawson		Alderson	Ms	Cathy		Spruell			P O Box 400	Dawson	Texas	76639-0400
City of Dawson		Alderson	Mr	Sonny		Slater			P O Box 400	Dawson	Texas	76639-0400
City of Dawson		Alderson	Mr	Collins		Bumper			P O Box 400	Dawson	Texas	76639-0400
City of Dawson		Alderson	Mr	Doug		Spain			P O Box 400	Dawson	Texas	76639-0400
City of Dawson		Alderson	Mr	Danny		Parker			P O Box 400	Dawson	Texas	76639-0400
City of Dawson		Mayor	Ms	Jamce		Barfknecht			621 N. Spikes Road	Corsicana	Texas	75110
City of Retreat		Mayor Pro Tem	Mr.	Winston		Bland			621 N. Spikes Road	Corsicana	Texas	75110
City of Retreat		Alderson	Mr.	John		Robinson			621 N. Spikes Road	Corsicana	Texas	75110

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 11 of 13

Agency	Division	Title	Prefix	First Name	Middle Initial	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
City of Retreat		Aldersperson	Mr	Jason		Barrett			621 N. Spikes Road	Corsicana	Texas	75110
City of Retreat		Aldersperson	Mr	Terry		Barrett			621 N. Spikes Road	Corsicana	Texas	75110
City of Retreat		Aldersperson	Ms	Betty		Bland			621 N. Spikes Road	Corsicana	Texas	75110
Lueders-Avooca ISD		Superintendent	Mr	Roger		Huber			334 S. Mellarg	Lueders	Texas	79533
Abilene ISD		Superintendent	Mr	David		Polnick			P O Box 981	Abilene	Texas	79604-0981
Snyder ISD		Superintendent	Mr	Mark		Eads			2901 37th Street	Snyder	Texas	79549
Roby CISD		Superintendent	Mr.	David		Hale			P O Box 519	Roby	Texas	79543
Hamlin ISD		Superintendent	Mr	Jim		Fuller			P.O. Box 338	Hamlin	Texas	79520
Stamford ISD		Superintendent	Mr	Brad		Lewis			507 S. Orient Street	Stamford	Texas	79553
Anson ISD		Superintendent	Mr	Jay		Baccus			1431 S. Commercial Ave	Anson	Texas	79501
Hawley ISD		Superintendent	Mr	Glen		Coles			P.O. Box 440	Hawley	Texas	79520
Rolan ISD		Superintendent	Mr	Douglas		Ruffin			102 N. McKinley Avenue	Rolan	Texas	79546-4609
Roscoe ISD		Superintendent	Ms	Kim		Alexander			P O Box 579	Roscoe	Texas	79545-0579
Sweetwater ISD		Superintendent	Mr	Terry		Pittman			207 Musgrove Street	Sweetwater	Texas	79556-5321
Clyde CISD		Superintendent	Ms	Gail		Haterus			P O Box 479	Clyde	Texas	79510-0479
Merkel ISD		Superintendent	Mr.	William		Hood			P.O. Box 430	Merkel	Texas	79536-0430
Trent ISD		Superintendent	Mr	Gregory		Proddy			P O Box 105	Trent	Texas	79561-0105
Albany ISD		Superintendent	Mr.	Shane		Fields			P O Box 188	Albany	Texas	76430-0188
Moran ISD		Superintendent	Mr	Reggy		Spencer			P O Box 98	Moran	Texas	76464-0098
Pant Creek ISD		Superintendent	Mr	Don		Ballard			4485 FM 600	Haskell	Texas	79521-9404
Colorado ISD		Superintendent	Mr	Jim		White			P.O. Box 1268	Colorado City	Texas	79512-1268
Albany ISD		Superintendent	Mr	Shane		Fields			P O Box 188	Albany	Texas	76430
Breckenridge ISD		Superintendent	Mr	William	Jennings	Teal			P.O. Box 1738	Breckenridge	Texas	76424
Huckabay ISD		Superintendent	Ms	Cheryl		Floyd			200 County Road 421	Stephenville	Texas	76401-6429
Ranger ISD		Superintendent	Mr.	Doyle		Russell			1842 Loop 254 E	Ranger	Texas	76470-9802
Strawn ISD		Superintendent	Ms	Melanie		Cornack			P O Box 428	Strawn	Texas	76475
Abbott ISD		Superintendent	Mr	Bill		Tarleton			P O Box 226	Abbott	Texas	76221-0226
Aquilla ISD		Superintendent	Mr	James		Gwaltney			404 N. Richards	Aquilla	Texas	76622-9701
Blooming Grove ISD		Superintendent	Mr	Michael		Baldree			P O Box 258	Blooming Grove	Texas	76626
Blum ISD		Superintendent	Mr	Nick		Brown			P.O. Box 520	Blum	Texas	76627-0520
Bynum ISD		Superintendent	Ms.	Brenda		Speer			P.O. Box 68	Bynum	Texas	76631
Clifton ISD		Superintendent	Ms	Rhoda		White			1102 Key Avenue	Clifton	Texas	76634
Coolidge ISD		Superintendent	Mr	Chris		Hulen			P O Box 70	Coolidge	Texas	76635-0070
Corsicana ISD		Superintendent	Mr	Don		Denbow			601 North 13th Street	Corsicana	Texas	75110
Cranfills Gap ISD		Superintendent	Mr.	Vincent		Gilbert			P O Box 67	Cranfills Gap	Texas	76637
Frost ISD		Superintendent	Mr.	Jim		Revill			P O Box K	Frost	Texas	76641
Gholson ISD		Superintendent	Mr	Pat		McFerrin			137 Hamilton Drive	Waco	Texas	76705
Glen Rose ISD		Superintendent	Mr	Wayne		Rotan			P.O. Box 2129	Glen Rose	Texas	76043
Gordon ISD		Superintendent	Mr	Jon		Hartgraves			P O Box 47	Gordon	Texas	76453-0047
Hico ISD		Superintendent	Mr	Rod		Townsend			P O Box 218	Hico	Texas	76457-0218
Hillsboro ISD		Superintendent	Mr.	James		Guilcrease			121 E. Franklin Street	Hillsboro	Texas	76645-2137
Hubbard ISD		Interim Superintendent	Mr	Randy		O'Brien			P O Box 218	Hubbard	Texas	76648
Iredell ISD		Superintendent	Mr	Bryan		Lee			P O Box 39	Iredell	Texas	76649-0039
Itasca ISD		Superintendent	Mr	Glenn		Pittman			123 N. College Street	Itasca	Texas	76055-2307
Malone ISD		Superintendent	Ms	Linda		Butte			P O Box 38	Malone	Texas	76660-0038
Meridian ISD		Superintendent	Ms	Scott		Hogue			P O Box 349	Meridian	Texas	76665-0349
Milford ISD		Superintendent	Mr	Don		Clingenspeel			P O Box 545	Milford	Texas	76670-0545
Morgan ISD		Superintendent	Mr	Fid		Donahue			P O Box 300	Morgan	Texas	76671-0300
Mount Calm ISD		Superintendent	Ms	Barbara		Lane			P O Box 105	Mount Calm	Texas	76673-0105
Penelope ISD		Superintendent	Mr	Scott		Kelley			P.O. Box 68	Penelope	Texas	76676-0068
Stephenville ISD		Superintendent	Mr	Darrell		Floyd			P.O. Box 68	Stephenville	Texas	76676-0068
Walnut Springs ISD		Superintendent	Mr	Pat		Garrett			2655 W. Overhill	Walnut Springs	Texas	76401-3003
West ISD		Superintendent	Mr	Marty		Crawford			P O Box 63	West	Texas	76690-0063
Whitney ISD		Superintendent	Mr.	Gene		Soils			801 N. Reagan	Whitney	Texas	76991-1198
Woodson ISD		Superintendent	Mr	Danny		Bellish			P.O. Box 518	Woodson	Texas	76992-0518
									P O Box 287		Texas	76491-0287

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 12 of 13

Agency	Division	Title	Prefix	First Name	Middle Name	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
Eastland ISD		Superintendent	Mr.	Donald		Hughes			P.O. Box 31	Eastland	Texas	76448-0031
Palo Pinto ISD		Superintendent	Mr.	Eric		Cederstrom			P.O. Box 280	Palo Pinto	Texas	76484-0280
Santo ISD		Superintendent	Mr.	Greg		Gilbert			P.O. Box 67	Santo	Texas	76472-0067
De Leon ISD		Superintendent	Mr.	Randy		Mohundro			425 South Texas Street	De Leon	Texas	76444
Lingleville ISD		Superintendent	Mr.	Dennis		Hughes			P.O. Box 134	Lingleville	Texas	76461-0134
Dublin ISD		Superintendent	Mr.	Shawn		Barnett			P.O. Box 169	Dublin	Texas	76446-0169
Morgan Mill ISD		Superintendent	Mr.	Dean		Edwards			P.O. Box 8	Morgan Mill	Texas	76465-0008
Lipan ISD		Superintendent	Mr.	Mike		Vineyard			211 North Kickapoo	Lipan	Texas	76462-2429
Tolar ISD		Superintendent	Mr.	Bruce		Gibbs			P.O. Box 368	Tolar	Texas	76476-0368
Bluff Dale ISD		Superintendent	Mr.	Ben		Chaplin			P.O. Box 101	Bluff Dale	Texas	76433-0101
Three Way ISD		Superintendent	Ms	Cindy		Edwards			247 CR 207	Stephenville	Texas	76401
Kopperl ISD		Superintendent	Mr.	Kenneth		Bateman			P.O. Box 67	Kopperl	Texas	76652-0067
Cleburne ISD		Superintendent	Mr.	Ronald		Beard			505 N Ridgeway, Ste 100	Cleburne	Texas	76033-5118
Valley Mills ISD		Superintendent	Mr.	Micky		Yrdell			P.O. Box 518	Valley Mills	Texas	76689-0518
China Spring ISD		Superintendent	Mr.	James		McCullough			P.O. Box 250	China Spring	Texas	76633-0250
Covington ISD		Superintendent	Ms	Diane		Innis			P.O. Box 67	Covington	Texas	76636-0067
Waxahachie ISD		Superintendent	Mr.	Thomas		Collins			411 N. Gibson Street	Waxahachie	Texas	75165-3007
Axtell ISD		Superintendent	Mr.	Stanley		Harris			308 Ottawa	Axtell	Texas	76624-0429
Dawson ISD		Interim Superintendent	Mr.	Arvel		Rotan			199 North School Avenue	Dawson	Texas	76639
Mexia ISD		Superintendent	Mr.	Jason		Ceynanes			P.O. Box 2000	Mexia	Texas	76667
Wortham ISD		Superintendent	Mr.	Albert		Armer			P.O. Box 247	Wortham	Texas	76693-0247
Avalon ISD		Superintendent	Mr.	David		Del Bosque			P.O. Box 455	Avalon	Texas	76623-0455
Bureau		President	Mr.	James		Beaver			1903 Snyder Shopping Ctr	Snyder	Texas	79549
Bureau		President	Mr.	Steven		Estes	A.		P.O. Box 308	Rolan	Texas	79546
Bureau		President	Mr.	AB		Hunter			P.O. Box 271	Anson	Texas	79501
Jones County Farm Bureau		President	Mr.	Alan	M.	Day			P.O. Box 287	Clifton	Texas	76634
Bosque County Farm Bureau		President	Mr.	Johny		Gann			P.O. Box 470	Eastland	Texas	76448
Eastland County Farm Bureau		President	Mr.	Steven	Don	Patman			P.O. Box 6	Waxahachie	Texas	75165
Ellis County Farm Bureau		President	Mr.	Darren		Turley			P.O. Box 195	Stephenville	Texas	76401
Erath County Farm Bureau		President	Mr.	Edward		Munze			P.O. Box 400	Fairfield	Texas	75840
Freestone County Farm Bureau		President	Mr.	Rusty		Harris			104 S Bell Street	Hamilton	Texas	76531
Hamilton County Farm Bureau		President	Mr.	Blair		Russell			P.O. Box 738	Hillsboro	Texas	76645
Hill County Farm Bureau		President	Mr.	Darwin		Davis			P.O. Box 577	Granbury	Texas	76048
Hood-Somervell County Farm Bureau		President	Mr.	Tommy		Webb			P.O. Box 644	Cleburne	Texas	76031
Johnson County Farm Bureau		President	Mr.	Neil		Bond			P.O. Box 518	Groesbeck	Texas	76642
Limestone County Farm Bureau		President	Mr.	Murc		Scott			P.O. Box 20457	Waco	Texas	76710
McLennan County Farm Bureau		President	Mr.	Lloyd		Smith			4311 W State Highway 22	Corsicana	Texas	75110
Navarro County Farm Bureau		President	Mr.	Ernie		Herron			P.O. Box 1487	Mineral Wells	Texas	76067
Palo Pinto County Farm Bureau		President	Mr.	Sam		Snyder			P.O. Box 1175	Band	Texas	79504
Cal-Shack County Farm Bureau		President	Ms	Glenda		Knight			P.O. Box 432	Breckenridge	Texas	76424
Stephens County Farm Bureau		President	Ms.	Paula		Hatfield			2610 36th Street	Snyder	Texas	79509
Scurry County Historical Commission		Chair										

Utilities, County and Municipal Authorities, and State and Federal Elected Officials Mailing List

Docket No. 38230
Application Attachment 12
Page 13 of 13

Agency	Division	Title	Prefix	First Name	Middle Name	Last Name	Suffix	Address 1	Address 2	City	State	Zip Code
Fisher County Historical Commission		President	Mr	Lester		Baileys			1579 State Highway 705	Sweetwater	Texas	79565
Jones County Historical Commission		Chair	Mr	Rowland		Foster			P O Box 267	Anson	Texas	79501
Shackelford County Historical Commission		Chair	Ms	Julia		Putnam			P O Box 716	Albany	Texas	76430
Bosque County Historical Commission		Chair	Mr & Ms	Allen & Betty		Johannes			P O Box 534	Meridian	Texas	76665
Eastland County Historical Commission		Co-Chair	Ms	Jeanne		Pruett			P O Box 99	Ranger	Texas	76470
Ellis County Historical Commission		Chair	Mr	Ed		Alcorn			P O Box 99	Ranger	Texas	76470
Ellis County Historical Commission		Chair	Ms	Sylvia		Stanford-Smith			P O Box 175	Waxahachie	Texas	75168-0175
Erath County Historical Commission		Chair	Ms	Cathy		Hartmann			P O Box 366	Bluff Dale	Texas	76433
Freestone County Historical Commission		Chair	Mr	Brad		Pullin			249 FM 833 West	Streetman	Texas	75859
Hamilton County Historical Commission		Chair	Ms	Kay		Overton			P O Box 565	Hamilton	Texas	76531
Hill County Historical Commission		Chair	Mr	Shirley		Erickson			P O Box 456	Covington	Texas	76636
Hood County Historical Commission		Chair	Ms	Karen		Nace			2931 Oak Ct	Granbury	Texas	76048
Johnson County Historical Commission		Chair	Mr	Billy		Cate			100 Chisholm Trail	Cleburne	Texas	76033
Limestone County Historical Commission		Chair	Mr	William		Reagan			P O Box 860	Groesbeck	Texas	76642
McLennan County Historical Commission		Chair	Mr	Foy		DuBois			P O Box 249	Eddy	Texas	76524
Navarro County Historical Commission		Chair	Mr	Bill		Young			1603 Elmwood	Corsicana	Texas	75110
Palo Pinto Historical Commission		Co-Chairs	Mr & Ms	Mike Lewis & Ann Regan					P O Box 105	Palo Pinto	Texas	76484
Somervell County Historical Commission		Chair	Mr	Gene		Brode			P O Box 1174	Glen Rose	Texas	76043
Stephens County Historical Commission		Chair	Ms	Freda		Mitchell			P O Box 350	Breckenridge	Texas	76424
Texas New Mexico Power Company			Mr	Scott		Seamster			225 East John Carpenter Freeway Suite 1500	Irving	Texas	75062
Oncor Electric Delivery Company			Mr	Ken		Keller		1601 Bryan Street	Energy Plaza Suite 23 060C	Dallas	Texas	75391
Brazos Electric Power Cooperative, Inc			Mr	Clifton		Kamen			2404 La Salle Avenue Suite 1500	Waco	Texas	76706
AEP Texas North Company								400 West 15th St		Austin	Texas	78701
Cap Rock Energy Corporation		General Counsel	Mr	Ronald	V	Lyon			115 S. Travis Street	Sherman	Texas	75090
Electric Transmission Texas, LLC			Mr	Jerry		Huerta		400 West 15th St	Suite 1520	Austin	Texas	78701

Application of Lone Star Transmission, LLC for a Certificate of Convenience and Necessity for the Central A to Central C to Sam Switch/Navarro Proposed CREZ Transmission Line

PUBLIC UTILITY COMMISSION OF TEXAS (PUC) DOCKET NO. 38230

Lone Star Transmission, LLC (Lone Star) wants to notify you of its intent to obtain a Certificate of Convenience and Necessity (CCN) for the construction of a new 345 kilovolt (kV) double-circuit transmission line.

At the direction of the Texas Legislature, the Public Utility Commission of Texas (PUC) created five geographic Competitive Renewable Energy Zones (CREZs) in West Texas and the Texas Panhandle. These are areas for the development of new wind generation plants. The PUC also ordered utilities, including Lone Star, to build over 2,300 miles of new transmission lines to connect these zones with other parts of Texas. Lone Star plans to construct approximately 311 miles of those new transmission lines to bring electricity from wind-rich areas of West Texas to consumers throughout the state. The proposed routes cross the following counties: Scurry, Fisher, Jones, Mitchell, Taylor, Callahan, Shackelford, Stephens, Eastland, Palo Pinto, Erath, Comanche, Somervell, Johnson, Bosque, Hill, and Navarro. Additionally, the company plans to construct three 345 kilovolt (kV) substations. The Central C substation is expected to be located in Shackelford County. The Sam Switch and Navarro substations are expected to be located in Hill County and Navarro County, respectively.

The estimated cost of this project is approximately \$767,800,000.

Persons with questions about the transmission line may contact Polly Newman at (877) 278-8097. Persons who wish to intervene in the docket or comment on the applicant's application should mail the original and 10 copies of their requests to intervene or their comments to:

Public Utility Commission of Texas
Central Records
Attn: Filing Clerk
1701 N. Congress Avenue
P. O. Box 13326
Austin, Texas 78711-3326

Persons who wish to intervene in the docket must also mail a copy of their request for intervention to all parties in the docket and all persons that have pending motions to intervene, at or before the time the request for intervention is mailed to the PUC.

The deadline for intervention in the docket is **June 23, 2010**, and the PUC should receive a letter from anyone requesting intervention by that date.

The PUC has a brochure titled "Landowners and Transmission Line Cases at the PUC for Competitive Renewable Energy Zone (CREZ) Projects." Copies of the brochure are available from Polly Newman at (877) 278-8097 or may be downloaded from the PUC's website at www.puc.state.tx.us. To obtain additional information about this docket, you may contact the PUC's

Customer Assistance Hotline at (512) 936-7120 or (888) 782-8477. Hearing-and speech-impaired individuals with text telephones (TTY) may contact the PUC's Customer Assistance Hotline at (512) 936-7136 or toll free at (800) 735-2989. In addition to the intervention deadline, other important deadlines may already exist that affect your participation in this docket. You should review the orders and other filings already made in the docket.

A copy of the application filed at the PUC, project maps illustrating the proposed preferred and alternate routes, as well as written descriptions of the geographic area and location of the routes may be viewed at any of the following locations:

Scurry County Library, 1916 23rd St, Snyder, TX 79549
Rotan Public Library, 404 E. Sammy Baugh Ave, Rotan, TX 79546
Mitchell County Library, 340 Oak St, Colorado City, TX 79512
Anson Public Library, 1137 12th St, Anson, TX 79501
Abilene Public Library, 202 Cedar St, Abilene, TX 79601
Shackelford County Library, 402 N. 2nd St, Albany, TX 76430
Callahan County Library, 100 W. 4th B1, Baird, TX 79504
Breckenridge Library, 209 N. Breckenridge Ave, Breckenridge, TX 76424
Ranger City Library, 718 Pine St, Ranger, TX 76470
Deleon City County Library, 125 E. Reynosa St, Deleon, TX 76444
Stephenville Public Library, 174 N. Columbia St, Stephenville, TX 76401
Boyce Ditto Public Library, 2300 SE Martin Luther King Jr. St, Mineral Wells, TX 76067
Somervell County Library, 108 Allen Dr, Glen Rose, TX 76043
Meridian Public Library, 118 N. Main St, Meridian, TX 76665
Hillsboro City Library, 118 S. Waco St, Hillsboro, TX 76645
Cleburne Public Library, 302 W. Henderson St, Cleburne, TX 76033
Communities in Action Library, 301 S. Fordyce, Blooming Grove, TX 76626

Large scale maps illustrating the proposed project may also be obtained on the project website:
<http://www.lonestar-transmission.com> or by contacting us at our toll free number (877) 278-8097.

Central A to Central C 345-kV Transmission Line

Central A to Central C Route Components	
Route	Route Links
AC1	A,G
AC2	A,H,I,J
AC3	A,H,I,K,L
AC4	B,E,I,J
AC5	B,E,I,K,L
AC6 (Preferred Route)	C,D,E,I,J
AC7	C,D,E,I,K,L
AC8	C,F,K,J
AC9	C,F,L

Central A Substation

The proposed transmission line route begins at the Central A Substation located approximately 1,435 feet south of Denson Road (County Road [CR] 486) and approximately 6,830 feet east of State Highway 208 in Scurry County, Texas.

Link	Description
A	From the Central A Substation site, Link A of the proposed transmission line route extends in an easterly direction for approximately 8,955 feet to a point located immediately west of Scurry CR 4127 and approximately 6,750 feet south of Denson Road (CR 486). This segment of the transmission line crosses Sulfur Creek. From this point, the proposed transmission line turns in a northerly direction roughly parallel to the west side of Scurry CR 4127/CR 465 for approximately 10,285 feet to a point located immediately west of Scurry CR 465 and approximately 1,845 feet south of Scurry CR 496. This segment of the transmission line route crosses Sulfur Creek and Denson Road (Scurry CR 486). From this point, the transmission line turns in a northeasterly direction for approximately 14,730 feet to a point located immediately west of Scurry CR 473 and approximately 2,570 feet north of Scurry CR 4106. This segment of the transmission line route crosses Scurry CRs 465 and 496, a pipeline, Scurry CRs 466/4115 and 4108, a pipeline, and Scurry CR 473. From this point, the transmission line turns in an easterly/northeasterly direction for approximately 5,560 feet to a point located immediately west of US Highway 84 and approximately 2,665 feet north of Scurry CR 4106. From this point, the transmission line turns to a north/northwesterly direction for approximately 9,670 feet roughly parallel to the west side of Scurry CR 481 to a point located approximately 2,495 feet north of Bell School Road (Scurry CR 482). This segment of the transmission line route crosses US Highway 84, a railroad, and Bell School Road (Scurry CR 482). From this point, the transmission line turns in an east/northeasterly direction for approximately 13,320 feet to a point located approximately 7,985 feet east of FM Road 644 and 7,995 feet south of US Highway 180. This segment of the transmission line route crosses Scurry CR 481 and FM 644. From this point, the transmission line proceeds in a north to northwesterly direction for approximately 2,595 feet to a point located approximately 5,395 feet south of US Highway 180 and 7,950 feet east of FM 644. The transmission line turns in an east/northeasterly direction for approximately 127,770 feet to a point located immediately north of Fisher CR 206 and approximately 11,400 feet east of State Highway 70. Portions of this segment of the transmission line roughly parallel the south sides of Scurry CR 4160, Fisher CR 462, and US Highway 180 as well as roughly parallel the north sides of Fisher CR 304, Fisher CR 303, Fisher CR 203, and Fisher CR 206. This segment of the transmission line route crosses Clear Fork Creek two times, Scurry CR 4131, Clear Fork Creek two times, Scurry CR 4151, the Scurry/Fisher county line, Fisher CR 463, a pipeline, Clear Fork Creek, FM 611, Buffalo Creek, Alkali Creek, Fisher CR 402, US Highway 180, FM 1657, Fisher CR 315, FM 2832, Alkali Creek two times, Fisher CR 309, Fisher CR 305, Fisher CR 303, an existing 69-kV transmission line, State Highway 70, and Cottonwood Creek. From this point, the transmission line proceeds in a southeasterly direction for approximately 23,045 feet roughly parallel to the south side of US Highway 180 to a point located immediately south of U.S. Highway 180 and approximately 4,630 feet southeast of the intersection of U.S. Highway 180 and Fisher CR 110. This segment of the transmission line crosses Fisher CR 206, Clear Fork Creek, FM 1224, U.S. Highway 180, and Fisher CR 110 and a pipeline. From this point, the transmission line turns approximately 3,685 feet to the south to a point immediately southwest of Fisher CR 110 and 3,280 feet east of Fisher CR 115, and then turns to the southeast roughly parallel to the southwest side of Fisher CR 110 for approximately 6,580 feet to a point located immediately south of Fisher CR 110 and

Link	Description
	approximately 4,465 feet west of FM 57 S. This segment of the transmission line crosses Fisher CR 110. From this point, the transmission line turns in an easterly direction for approximately 19,530 feet to a point located approximately 5,800 feet south of US Highway 180 and 2,700 feet east of FM 1812. This segment of the transmission line crosses a pipeline, FM 57 S and FM 1812. From this point, the transmission line extends in a northeasterly direction for approximately 13,960 feet to a point located approximately 180 feet south of US Highway 180 and approximately 500 feet west of the Fisher/Jones county line. This segment of the transmission line crosses Fisher CR 169. From this point, the transmission line extends in an easterly direction for approximately 6,870 feet to a point located approximately 1,605 feet north of US Highway 180 and 4,635 feet west of Jones CR 98 (Intersection of Links A, G, and H). This segment of the transmission line crosses US Highway 180, the Fisher/Jones county line, Jones CR 91, an existing 138-kV transmission line, and an existing 345-kV transmission line.
B	From the Central A Substation site, Link B of the proposed transmission line route extends in a southerly direction for approximately 1,120 feet and then turns in an easterly direction for approximately 3,735 feet to a point located approximately 5,210 feet west of Scurry CR 4127 and 2,530 feet south of Denson Road (CR 486). This segment of the transmission line crosses Sulphur Creek. From this point, the transmission line turns in a southerly direction for approximately 2,770 feet to a point located approximately 5,140 feet west of Scurry CR 4127 and approximately 5,180 feet north of Ranch Road 1606, and then turns in an easterly direction for approximately 21,095 feet to a point located approximately 2,645 feet east of Scurry CR 4146 and 2,855 feet north of FM 1606. A portion of this segment will roughly parallel the south side of Scurry CR 4146 and crosses Scurry CR 4127, Scurry CR 465, and Scurry CR 4146. From this point, the transmission line extends in an east/northeasterly direction for approximately 42,445 feet to a point located approximately 2,520 feet north/northwest of the intersection of FM 1606 and Fisher CR 453. This segment of the transmission line crosses a pipeline, Scurry CR 4105, FM 644, US Highway 84, two pipelines, Scurry CR 4153, a railroad, another location of Scurry CR 4153, Buffalo Creek, a pipeline, Scurry CR 4183, and the Scurry/Fisher county line. From this point, the transmission line turns in a south/southeasterly direction for approximately 2,390 feet to a point located approximately 150 feet north of the intersection of FM 1606 and Fisher CR 453. From this point, the transmission line turns in an east/northeasterly direction for approximately 5,900 feet roughly parallel to the north side of FM 1606, crosses over FM 1606 and proceeds approximately 20,420 feet roughly parallel to the south side of FM 1606 to a point located approximately 5,145 feet west of FM 611 and approximately 5,400 feet north of FM 608. This segment of the transmission line crosses FM 1606 and Bull Creek. From this point, the transmission line turns in a south/southeasterly direction for approximately 5,080 feet to a point approximately 5,170 feet south of FM 1606 and immediately north of FM 608. From this point, the transmission line turns in an east/northeasterly direction for approximately 26,510 feet roughly parallel to the north side of FM 608 and FM 611 and roughly parallel to the south side of Fisher CR 424 to a point located approximately 5,140 feet west/southwest of the intersection of Fisher CR 424 and Fisher CR 427. This segment of the transmission line crosses FM 608, FM 611, Cottonwood Creek, Fisher CR 443, FM 419, and Fisher CR 424. From this point, the transmission line turns in a south/southeasterly direction for approximately 5,310 feet to a point located approximately 5,230 feet south of Fisher CR 424 and 5,200 feet west of Fisher CR 427. From this point, the transmission line turns in an east/northeasterly direction for approximately 7,890 feet to a point located immediately north of Fisher CR 427 and 8,385 feet west of FM 57 W. A portion of this segment roughly parallels the north side of Fisher CR 427 and crosses East Cottonwood Creek, Fisher CR 427,

Link	Description
	and Plum Branch. From this point, the transmission line turns in a south/southeasterly direction for approximately 5,260 feet roughly parallel to the northeast side of Fisher CR 429 to a point located approximately 8,570 feet southwest of the intersection of FM 57 W and Fisher CR 418. The transmission line then proceeds in an east/northeasterly direction for approximately 7,690 feet to a point located approximately 2,780 feet south of the intersection of FM 57 W and Fisher CR 418 (Intersection of Links B, D, and E).
C	From the Central A Substation site, Link C of the proposed transmission line extends in a westerly direction for approximately 1,500 feet to a point located approximately 1,500 feet south of Denson Road (Scurry CR 486) and 5,345 feet east of State Highway 208. From this point, the transmission line turns in a southerly direction roughly parallel to and on the east side of an existing 138-kV transmission line for approximately 9,030 feet to a point located immediately north of Ranch Road 1606 and approximately 5,315 feet east of State Highway 208. This segment of the transmission line crosses Dry Run Creek, Sulphur Creek twice, and a pipeline. From this point, the transmission line turns in an easterly direction for approximately 5,315 feet roughly parallel to the north side of Ranch Road 1606 to a point located approximately 5,150 feet west of Scurry CR 4127 and immediately north of Ranch Road 1606. This segment crosses a pipeline. From this point, the transmission line turns in a southerly direction for approximately 18,855 feet to a point located approximately 1,880 feet south of the Scurry/Mitchell county line and 5,390 feet east of Mitchell CR 169. A portion of this segment of the transmission line roughly parallels the east side of Scurry CR 447 and crosses Ranch Road 1606, Scurry CR 4136, four pipelines, Scurry CR 4156, an existing 69-kV transmission line, the Scurry/Mitchell county line, another existing 69-kV transmission line, Little Sulphur Creek, and an existing 138-kV transmission line. From this point, the transmission line proceeds in an easterly direction roughly parallel to the south side of an existing 138-kV transmission line for approximately 32,700 feet to a point located approximately 620 feet north of Mitchell CR 442 and 5,200 feet west of Ranch Road 644. This segment of the transmission line crosses a pipeline, Mitchell CR 155, Mitchell CR 452, a pipeline, Mitchell CR 412, a pipeline, Lone Wolf Creek, and Mitchell CR 442. From this point, the transmission line turns in an east/northeasterly direction for approximately 73,655 feet to a point located approximately 2,035 feet north of Fisher CR 436 and 4,050 feet west of Fisher CR 443 (Intersection of Links C, D, and F). This segment of the transmission line route crosses over and then roughly parallels the north side of an existing 138-kV transmission line for approximately 6,100 feet and roughly parallels the north side of an existing 138-kV transmission line and an existing 345-kV transmission line for approximately 68,310 feet. This segment of the transmission line crosses Ranch Road 644, the Mitchell/Scurry county line, Scurry CR 4185, Scurry CR 4153, US Highway 84, Scurry CR 4195, the Scurry/Fisher county line, Fisher CR 461, Fisher CR 459, Fisher CR 457, a pipeline, Fisher CR 452, FM 608, Cottonwood Creek, and Live Oak Creek.
D	From the end point of Link C, Link D of the proposed transmission line proceeds in a northeasterly direction for approximately 33,430 feet to a point located approximately 2,780 feet south of the intersection of FM 57 W and Fisher CR 418 (Intersection of Links B, D, and E). This segment of the transmission line roughly parallels the north side of an existing 138-kV transmission line and an existing 345-kV transmission line and crosses a railroad, a pipeline, Fisher CR 443, East Cottonwood Creek, Fisher CR 441, FM Road 419, Plum Branch, FM Road 57 W, and Fisher CR 429.
E	From the intersection of Link D and Link B, Link E of the proposed transmission line proceeds in an east/northeasterly direction for approximately 6,005 feet to a point located immediately west of Fisher CR 415 and approximately 2,500 feet south of Fisher CR 418.

Link	Description
	This segment of the transmission line roughly parallels the north side of an existing 138-kV transmission line, which is next to an existing 345-kV transmission line, for approximately 1,100 feet, then crosses FM 57, the existing 138-kV transmission line and the existing 345-kV transmission line. From this point, the transmission line turns in a south/southeasterly direction for approximately 2,635 feet to a point located approximately 5,080 feet south to southeast from the intersection of Fisher CR 418 and Fisher CR 415. From this point, the transmission line then turns in an east/northeasterly direction for approximately 46,890 feet to a point located approximately 575 feet west of Fisher CR 151 and 11,585 feet north of Raven Creek Road. A portion of this segment roughly parallels the south side of Fisher CR 126 and Fisher CR 129 and crosses Plum Creek, State Highway 70, Fisher CR 113, an existing 69-kV transmission line, Fisher CR 127, Fisher CR 129, China Creek, a pipeline, and East China Creek. From this point, the transmission line turns slightly in an east/southeasterly direction for approximately 8,250 feet to a point located approximately 4,030 feet north of Fisher CR 163 and 3,880 feet west of FM 1085. This segment of the transmission line crosses Fisher CR 151 and Dry Creek. From this point, the transmission line turns in an east/northeasterly direction for approximately 37,770 feet to a point located near the northwest corner of Golan Road and Jones CR 480 (Intersection of Links E, H, and I). The majority of this segment of the transmission line roughly parallels the north side of Fisher CR 164, Fisher CR 162, Jones CR 411, and Golan Road and crosses FM 1085, Fisher CR 162 twice, a pipeline, Fisher CR 159, Raven Creek, the Fisher/Jones county line, Ranch Road 1812, and Sweetwater Creek.
F	From the intersection of Link C and Link D, Link F of the proposed transmission line turns in a southeasterly direction for approximately 28,890 feet to a point located approximately 1,370 feet north of the Fisher/Nolan county line and 3,720 feet west of FM 419. This segment of the transmission line crosses Fisher CR 436, Fisher CR 443, East Cottonwood Creek, Fisher CR 441, Fisher CR 438, and Kildoogan Creek four times, and roughly parallels the southwest side of a BNSF railroad. From this point, the transmission line turns in an east/northeasterly direction for approximately 84,910 feet to a point located approximately 2,110 feet south of FM 1085 and 3,455 feet west of the Fisher/Jones county line. This segment of the transmission line crosses Dulaney Creek, a railroad, Dulaney Creek two more times, Kildoogan Creek, FM 419, Fisher CR 433, Fisher CR 432, State Highway 70, Rock Creek, Bluff Creek, Fisher CR 121, two pipelines, Cottonwood Creek, an existing 69-kV transmission line, Fisher CR 163, Fisher CR 168, Fisher CR 161, Sweetwater Creek, and a pipeline. From this point, the transmission line turns to a south/southeasterly direction for approximately 9,430 feet to a point located approximately 250 feet north of the Fisher/Nolan county line and 980 feet west of the Fisher/Jones county line. From this point, the transmission line turns in an easterly direction for approximately 1,570 feet to a point located approximately 500 feet east of the Jones/Fisher county line and approximately 180 feet north of the Jones/Taylor county line. This segment of the transmission line roughly parallels the north side of an existing pipeline and crosses the Fisher/Jones county line. From this point, the transmission line then turns to an east/northeasterly direction for approximately 2,660 feet, then roughly parallels the south side of Jones CR 422 for approximately 15,040 feet, crosses over Jones CR 422 and roughly parallels the north side of Jones CR 422 for approximately 5,910 feet and then continues east/northeasterly for another 5,260 feet to a point located approximately 5,330 feet north of Jones CR 420 and 2,620 feet west of Jones CR 421. This segment of the transmission line crosses Jones CR 422, Ranch Road 1085, Jones CR 407, Jones CR 422, and Jones CR 409, and Noodle Creek. From this point, the transmission line angles slightly to the northeast for approximately 1,210 feet, then turns back to an east/northeasterly direction for approximately 19,010 feet to a point located approximately 600 feet east of Jones CR 433 and approximately 6,950 feet north of FM 605. This segment

Link	Description
	of the transmission line crosses Jones CR 421, a pipeline, FM 126, Jones CR 433, and Bitter Creek. From this point, the transmission line angles slightly to the southeast for approximately 3,275 feet to a point located approximately 940 feet west of Jones CR 432 and 5,960 feet north of FM 605. From this point, the transmission line turns back to an east/northeasterly direction for approximately 19,530 feet to a point located approximately 530 feet east of Jones CR 469 and 3,090 feet south of Jones CR 432 (Intersection of Links F and K). This segment of the transmission line crosses Jones CR 432, Jones CR 453, Jones CR 465, and Jones CR 469.
G	From the end point of Link A, Link G of the proposed transmission line proceeds in an east/southeasterly direction for approximately 7,110 feet to a point located approximately 2,500 feet east of Jones CR 98 and immediately north of U.S. Highway 180. This segment of the transmission line crosses Dry California Creek and Jones CR 98. From this point, the transmission line turns in east/northeasterly direction for approximately 53,700 feet to a point located immediately south of Jones CR 186 and approximately 1,525 feet east of US Highway 83. A portion of this segment roughly parallels approximately 4,180 feet of the north side of US Highway 180 and approximately 10,620 feet of the south side of US Highway 180 as well as roughly parallels the south side of Jones CR 194 for approximately 26,100 feet. This segment crosses US Highway 180, Ranch Road 126, Jones CR 119, US Highway 180, Skinout Creek, Jones CR 151, Thompson Creek, Jones CR 157, Jones CR 159, Jones CR 171, an existing 69-kv transmission line and US Highway 83. From this point, the transmission line extends to the east for approximately 18,060 feet to a point located approximately 1,510 feet west of the intersection of Jones CR 297 and Jones CR 262. A portion of this segment of the transmission line roughly parallels the south side of Jones CR 186 and Jones CR 262 and crosses Jones CR 185, Jones CR 191, Redmud Creek, Jones CR 195, an existing 69-kV transmission line, and US Highway 277. From this point, the transmission line proceeds in a southeasterly direction for approximately 1,850 feet to a point located approximately 145 feet east of Jones CR 297 and 2,695 feet south of Jones CR 260. This segment crosses Jones CR 297. From this point, the transmission line turns in an easterly direction for approximately 50,335 feet to a point located approximately 2,590 feet east of FM 600 and 5,355 feet south of FM Road 1597. This segment crosses Carter Creek, Harmony Creek, Jones CR 289, a pipeline, Jones CR 279, two pipelines, Ranch Road 1226, Spring Creek, Avoca Funsten Road, Jones CR 261, Jones CR 253, an existing 345-kV transmission line, and FM 600. From this point, the transmission line turns in a southeasterly direction for approximately 11,040 feet to a point located approximately 1,330 feet east of the intersection of Jones CR 229 and Jones CR 270. This segment crosses an existing 138-kV transmission line, Cottonwood Creek and Jones CR 229. From this point, the transmission line turns in an easterly direction for approximately 29,030 feet to a point located approximately 1,960 feet south of the intersection of US Highway 180 and State Highway 6. A portion of this segment roughly parallels the north side of Jones CR 270. This segment crosses Jones CR 229 two times, Jones CR 219, Clear Fork, Jones CR 205, the Jones/Shackelford county line, and US Highway 180. From this point, the transmission line turns in a southeasterly direction for approximately 17,830 feet to a point located approximately 10,010 feet south of US Highway 180 and 18,950 feet east of the Jones/Shackelford county line. This segment crosses Chimney Creek, an existing 138-kV transmission line, and Chimney Creek again. From this point, the transmission line turns a south to southeasterly direction for approximately 32,520 feet to the Central C Substation. This segment crosses Threemile Creek, Shackelford CR 2420, and Long Creek.
H	From the end point of Link A, Link H of the proposed transmission line turns in a south to southeasterly direction for approximately 28,585 feet to a point located approximately 11,910

Link	Description
	feet east of the intersection of Ranch Road 1812 and Jones CR 403. This segment crosses US Highway 180 and Jones CR 91. From this point, the transmission line turns to a west/southwesterly direction for approximately 2,685 feet to a point located approximately 9,130 feet north of Golan Road and 9,180 feet east of Ranch Road 1812. From this point, the transmission line turns in a south/southeasterly direction for approximately 9,125 feet to a point located at the northwest corner of the intersection of Golan Road and Jones CR 480 (Intersection of Links E, H, and I). This segment crosses Clear Fork Creek.
I	From the intersection of Link H and Link E, Link I of the proposed transmission line proceeds in a south/southeasterly direction for approximately 15,975 feet to a point located approximately 1,730 feet west of Jones CR 480 and 5,350 feet north of Ranch Road 1812. This segment of the transmission line crosses Golan Road and Jones CR 480 and a portion of this segment roughly parallels the northeast side of Jones CR 480. From this point, the transmission line turns in an east/northeasterly direction for approximately 24,785 feet to a point located immediately west of Jones CR 429 and 5,280 feet north of Ranch Road 1812. This segment of the transmission line crosses Jones CR 480, Noodle Creek, and Ranch Road 126 and a portion of this segment roughly parallels the south side of Jones CR 480. From this point, the transmission line proceeds in a south/southeasterly direction for approximately 1,540 feet roughly parallel to the west side of Jones CR 429, then crosses and roughly parallels the east side of Jones CR 429 for approximately 7,130 feet to a point located immediately east of Jones CR 429 and 3,520 feet south of Ranch Road 1812. This segment of the transmission line crosses Jones CR 429 and Ranch Road 1812. From this point, the transmission line turns in an east/northeasterly direction for approximately 5,350 feet to a point approximately 5,400 feet east of Jones CR 429 and approximately 4,580 feet south of Ranch Road 1812. From this point, the transmission line turns in a southeasterly direction for approximately 2,130 feet to a point located approximately 6,000 feet north of Jones CR 452 and 700 feet west of Jones CR 447. From this point, the transmission line turns in an east/northeasterly direction for approximately 16,690 feet to a point located approximately 4,380 feet west of FM 707 and 5,445 feet north of Jones CR 454 (Intersection of Links I, J, and K). This segment of the transmission line crosses Jones CR 447, Jones CR 449, Jones CR 447, Bitter Creek, and Jones CR 455.
J	From the intersection of Link I and Link K, Link J of the proposed transmission line proceeds in an east/southeasterly direction for approximately 6,360 feet to a point approximately 1,925 feet east of FM 707 and approximately 6,380 feet south of Jones CR 495. This segment of the transmission line crosses FM 707. From this point, the proposed transmission line turns in an east/northeasterly direction for approximately 36,565 feet to a point located approximately 4,960 feet east of FM 3326 and 5,270 feet north of FM 1226. This segment of the transmission line crosses Jones CR 495, Clear Fork Creek two times, Jones CR 460, Jones CR 507, US Highway 83/277, Jones CR 377, and existing 69-kV transmission line, and FM 3326 and several pipelines. From this point, the transmission line turns slightly to the east/northeast for approximately 26,250 feet to a point located approximately 5,345 feet south to southeast of the intersection of Jones CR 345 (Nuggent Road) and Jones CR 335. This segment of the transmission line crosses an existing 345-kV transmission line, FM 1226, an existing 138-kV transmission line, and Jones CR 345 (Nuggent Road). From this point, the transmission line turns in a southerly direction for approximately 5,030 feet to a point approximately 6,320 feet west of Jones CR 327 and approximately 10,330 feet southeast of the intersection of Jones CR 345 (Nuggent Road) and Jones CR 335. From this point, the transmission line turns in a southeasterly direction for approximately 3,705 feet to a point approximately 3,390 feet west of Jones CR 327 and approximately 13,400 feet southwest of the intersection of Jones CR 345

Link	Description
	(Nuggent Road) and Jones CR 335. From this point, the transmission line turns in an easterly direction for approximately 12,540 feet to a point located 4,930 feet west of Jones CR 313 and approximately 5,010 feet north of FM 1082. This segment of the transmission line crosses Jones CR 327, Clear Fork, an existing 69-kV transmission line, FM 600, and Elm Creek. From this point, the transmission line turns slightly in an east to northeasterly direction for approximately 37,630 feet to the Central C Substation (Intersection of Links G, J, AA, and BB). This segment of the transmission line crosses Jones CR 313, an existing 138-kV transmission line, Jones CR 307, Deadman Creek, the Jones/Shackelford county line, Spring Creek, and South Prong Long Creek.
K	From the end of Link F, Link K of the proposed transmission line proceeds in a north to northwesterly direction for approximately 15,105 feet to a point located approximately 4,380 feet west of FM 707 and 5,445 feet north of Jones CR 454 (Intersection of Links I, J, and K). This segment of the transmission line crosses Jones CR 432 and Jones CR 454.
L	From the intersection of Links F, L, and K, Link L extends in an east/northeasterly direction for approximately 4,135 feet to a point and then in a south/southeasterly direction for approximately 6,930 feet, roughly parallel to the east side of FM 707 to a point located approximately 130 feet east of FM 707 and approximately 70 feet north of Jones CR 428. This segment crosses FM 707 and Jones CR 462. From this point, Link L extends in an east/northeasterly direction for approximately 3,400 feet roughly parallel to the north side of Jones CR 428 to a point and then in a south/southeasterly direction for approximately 2,455 feet to a point located approximately 3,730 feet east of FM 707 and approximately 2,500 feet south of Jones CR 428. This segment crosses Jones CR 428. Link L then extends in an east/northeasterly direction for approximately 9,595 feet to a point located approximately 2,540 feet south of Jones CR 428 and approximately 6,595 feet west of FM 2404. From this point, Link L extends in a south/southeasterly direction for approximately 2,770 feet to a point and then in a southeasterly direction for approximately 2,630 feet to a point located approximately 1,830 feet south of Jones CR 410 and approximately 7,750 feet west of FM 2404. This segment crosses Jones CR 410. Link L then proceeds in a south/southeasterly direction for approximately 6,235 feet to a point located approximately 2,890 feet north of the Jones/Taylor county line and approximately 10,925 feet west of FM 2404. This segment crosses Mulberry Creek. From this point, Link L extends in an east/northeasterly direction for approximately 9,570 feet to a point and then extends approximately 5,460 feet in a southeasterly direction roughly parallel to the northeast side of FM 2404 to a point located approximately 905 feet north of the Jones/Taylor county line and approximately 65 feet east of FM 2404. This segment crosses an existing 345-kV transmission line, FM 2404, and an existing 345-kV transmission line. From this point, Link L extends in an easterly direction roughly parallel to the south side of an existing 345-kV transmission line for approximately 15,710 feet to a point located approximately 700 feet north of the Jones/Taylor county line and approximately 1,350 feet east of US Highway 83/277. This segment crosses a pipeline, an existing 138-kV transmission line, Jones CR 660, an existing 69-kV transmission line, US Highway 83/277, and FM 3034. Link L then extends approximately 975 feet in a southeasterly direction to a point and then proceeds easterly for approximately 9,615 feet roughly parallel to the north side of the Jones/Taylor county line to a point located approximately 210 feet east of FM 600 and approximately 50 feet north of the Jones/Taylor county line. This segment crosses Brick Plant Road, Jones CR 341, Nugent Road, Elm Creek, and FM 600. From this point, Link L extends in a northeasterly direction for approximately 3,075 feet to a point and then proceeds northeasterly roughly parallel to the southeast side of an existing 345-kV transmission line for approximately 2,815 feet to a point located

Link	Description
	approximately 3,870 feet west of E. Phantom Hill Road and approximately 4,370 feet north of the Jones/Taylor county line. This segment crosses Elm Creek four times and Cedar Creek. Link L then extends in an easterly direction for approximately 5,015 feet, of which the last approximately 1,090 feet is roughly parallel to the south side of Jones CR 306, to a point located approximately 1,040 feet east of E. Phantom Hill Road and approximately 30 feet south of Jones CR 306. This segment crosses an existing 138-kV transmission line, E. Phantom Hill Road, an existing 69-kV transmission line, and an existing 138-kV transmission line. From this point, Link L extends approximately 5,930 feet in a north/northeasterly direction roughly parallel to the east side of an existing 138-kV transmission line to a point and then proceeds in a northeasterly direction roughly parallel to the southeast side of an existing 345-kV transmission line for approximately 50,480 feet to a point located approximately 20,435 feet east of the Jones/Shackelford county line and approximately 23,190 feet north of State Highway 351. This segment crosses Jones CR 306, two pipelines, an existing 138-kV transmission line, Jones CR 318, FM 1082, Deadman Creek, Jones CR 301, the Jones/Shackelford county line, Spring Creek, two pipelines, and an existing 69-kV transmission line. From this point, Link L extends in an easterly direction for approximately 2,045 feet to a point and then in a northerly direction for approximately 3,255 feet to a point located approximately 24,660 feet north of State Highway 351 and approximately 22,145 feet east of the Jones/Shackelford county line. This segment crosses South Prong Long Creek and an existing 345-kV transmission line. Link L then extends approximately 870 feet in an east/northeasterly direction to the West Shackelford Substation.

Central C Substation

The Central C Substation is located approximately 24,420 feet north of State Highway 351 and approximately 23,025 feet east of the Jones/Shackelford county line in Shackelford County, Texas.

Central C to Sam Switch 345 kV Transmission Line

Route	Route Components
CSS 1	AA,HH,KK1,KK2,KK3,KK4,VV1,VV2,AB1,AB2,HI
CSS 14 (Preferred Route)	AA,HH,KK1,ST,IJ2,KK3,KK4,VV1,VV2,AB1,AB2,HI
CSS 16	AA,HH,KK1,ST,IJ2,KK3,KK4,VV1,VV2,AB1,OP,PQ,CD2,GH
CSS 33	AA,HH,KK1,ST,TU,NN3,SS,UU1,RS,QR,KK4,VV1,VV2,AB1,AB2,HI
CSS 97	AA,HH,JJ,LL,OO,PP,RR,BC,CD1,CD2,GH
CSS 101	AA,GG,II,LL,NN1,IJ1,IJ2,KK3,KK4,VV1,VV2,AB1,OP,TT3,HI
CSS 183	BB,DD1,CC,II,LL,NN1,NN2,NN3,SS,UU1,UU2,XX1,JK,YY2,KL,XX3,XX4,XX5,ZZ,CD1,CD2,GH
CSS 200	BB,DD1,CC,II,LL,OO,PP,QQ,SS,UU1,UU2,XX1,XX2,XX3,XX4,XX5,ZZ,CD1,CD2,GH
CSS 228	BB,DD1,DD2,EE,MM,PP,RR,DE,EF,GH
CSS 229	BB,DD1,DD2,EE,MM,PP,RR,DE,FG
CSS 230	BB,DD1,DD2,FF,MM,PP,QQ,SS,TT1,QR,KK4,VV1,VV2,AB1,AB2,HI
CSS 246	BB,DD1,DD2,FF,MM,PP,QQ,SS,UU1,UU2,XX1,JK,YY2,KL,XX3,XX4,XX5,ZZ,CD1,CD2,GH
CSS 249	BB,DD1,DD2,FF,MM,PP,RR,BC,CD1,CD2,GH
CSS 264	BB,DD1,DD2,EE,MM,PP,QQ,SS,UU1,UU2,YY1,YY2,KL,XX3,XX4,XX5,ZZ,CD1,CD2,GH

Central C Substation

The Central C Substation is located approximately 24,420 feet north of State Highway 351 and approximately 23,025 feet east of the Jones/Shackelford county line in Shackelford County, Texas.

Link	Description
AA	From the Central C Substation, the transmission line extends in a northeasterly direction for approximately 975 feet to a point and then turns in an easterly direction for approximately 4,415 feet to a point located approximately 20,850 feet north of State Highway 351 and 28,040 feet east of the Jones/Shackelford county line. This segment of the transmission line crosses an existing 345 kV transmission line. From this point, the transmission line turns in a northeasterly direction roughly parallel to the southeast side of the existing 345 kV transmission line for approximately 11,685 feet to a point located approximately 9,560 feet west of State Highway 351 and approximately 24,575 feet south of US Highway 180. This segment crosses Long Creek and Shackelford County Road (CR) 220. From this point, the transmission line turns in an easterly direction for approximately 36,745 feet to a point located approximately 15,085 feet south of US Highway 180 and 6,735 feet west of Shackelford CR 147. This segment crosses State Highway 351. From this point, the transmission line turns in a northeasterly direction roughly parallel to the northwest side of an existing 69 kV transmission line for approximately 9,820 feet to a point located approximately 2,545 feet west of Shackelford CR 147 and 11,575 feet south of US Highway 180. From this point, the transmission line turns in an easterly direction for approximately 131,595 feet to a point located approximately 4,115 feet west of US Highway 183 and 3,390 feet north of FM 576. This segment crosses an existing 69 kV transmission line, Shackelford CR 147, Salt Prong Hubbard Creek, US Highway 283, Salt Prong Hubbard Creek twice, State Highway 6, an existing 69 kV transmission line, Shackelford CR 139, a pipeline, Hubbard Creek, FM 601, Shackelford CR 103, Dry Branch Creek, the Shackelford/Stephens county line, Stephens CR 291, Stephens CR 292, Plum Branch, Stephens CR 296, Big Sandy Creek, Hog Branch, Stephens CR 185, FM 3418, Stephens CR 164, and Brown Branch. From this point, the transmission line turns in a northeasterly direction for approximately 4,420 feet to a point located immediately east of US Highway 183 and immediately south of Stephens CR 323. This segment crosses US Highway 183. From this point, the transmission line extends easterly for approximately 3,220 feet to a point located approximately 3,330 feet east of US Highway 183 and 8,140 feet north of FM 576. From this point, the transmission line turns in a southeasterly direction for approximately 2,120 feet to a point located approximately 4,840 feet east of US Highway 183 and 6,420 feet north of FM 576. From this point, the transmission line turns in an easterly direction for approximately 52,780 feet to a point located approximately 5,435 feet south of Stephens CR 103 and 15,240 feet west of Ranch Road 717 (Intersection of Links AA, GG, and HH). This segment crosses Gunsolus Creek, an existing 69 kV transmission line, FM 207, Cedar Creek, Stephens CR 102, Little Cedar Creek, and Stephens CR 103.
BB	From the Central C Substation, the transmission line extends for approximately 1,185 feet in a southwesterly direction to a point and then turns in a southerly direction for approximately 3,720 feet to a point located approximately 19,900 feet north of State Highway 351 and 22,630 feet east of the Jones/Shackelford county line. This segment of the transmission line crosses an existing 345 kV transmission line and an existing 69 kV transmission line. From this point, the transmission line turns in an

Link	Description
	easterly direction for approximately 8,165 feet to a point located approximately 13,020 feet west of the intersection of Shackelford CR 220 and State Highway 351. From this point, the transmission line turns in a southeasterly direction for approximately 17,500 feet to a point located approximately 10,415 feet south of the intersection of State Highway 351 and Shackelford CR 220 (Intersection of Links BB and DD1). This segment crosses Long Creek and State Highway 351.
CC	From the intersection of Link DD1 and Link DD2, Link CC of the transmission line extends in an easterly direction for approximately 36,095 feet to a point located approximately 14,685 feet west of US Highway 283 and 21,275 feet north of Shackelford CR 191. This segment crosses Salt Prong Hubbard Creek. From this point, the transmission line turns slightly in an east/southeasterly direction for approximately 13,715 feet to a point located approximately 1,310 feet west of US Highway 283 and 18,475 feet north of FM 576. From this point, the transmission line turns back in an easterly direction for approximately 84,570 feet to a point located approximately 2,520 north of Stephens CR 190 and 7,865 feet east of FM 1853. This segment crosses Reynolds Creek, US Highway 283, Hubbard Creek, a pipeline, Shackelford CR 135, FM 2312, a pipeline, State Highway 6, an existing 69 kV transmission line, FM 576, Shackelford CR 125, Battle Creek two times, the Shackelford/Stephens county line, Battle Creek, Jacks Branch Creek, and FM 1853. From this point, the transmission line angles slightly to the southeast for approximately 2,985 feet toward the intersection of Stephens CR 190 and Stephens CR 195 and then proceeds in an easterly direction roughly parallel to the north side of Stephens CR 190 for approximately 13,510 feet, crosses over Stephens CR 190 and continues roughly parallel to the south side of Stephens CR 190 and FM 1032 for approximately 12,580 feet to a point located immediately south of FM 1032 and approximately 570 feet west of Stephens CR 194. This segment crosses a pipeline, Pecan Creek, Stephens CR 195, Long Run Creek, Big Sandy Creek, Stephens CR 190, and Stephens CR 187. From this point, the transmission line extends in a northeasterly direction for approximately 2,190 feet and then in an east/northeasterly direction for approximately 66,015 feet to a point located immediately east of Stephens CR 132 and approximately 2,670 feet north of FM 207 (Intersection of Links CC, GG, and II). This segment crosses Stephens CR 194, US Highway 183, Big Branch Creek, Stephens CR 154, Gunsolus Creek, a pipeline, Stephens CR 152, FM 1852, an existing 69 kV transmission line, Stephens CR 136, East Fork Gunsolus Creek, Stephens CR 134, FM 207, and Stephens CR 132.
DD1	From the end point of Link BB, Link DD1 of the transmission line extends approximately 4,305 feet in a southerly direction to a point located approximately 14,750 feet south of the intersection of State Highway 351 and Shackelford CR 220 (Intersections of Links CC, DD1, and DD2).
DD2	From the intersection of Link CC and Link DD1, Link DD2 of the transmission line extends in a southerly direction for approximately 14,860 feet to a point located approximately 11,340 feet north of the Shackelford/Callahan county line and 24,300 feet southeast of State Highway 351. From this point, the transmission line turns in a southeasterly direction roughly parallel to the northeast side of an existing pipeline for approximately 27,005 feet to a point located approximately 335 feet south of the Shackelford/Callahan county line and 850 feet east of US Highway 283 (Intersection of Links DD2, EE, and FF). This segment crosses Leeper Creek, Jenkins Creek,

Link	Description
	Shackelford CR 190, the Shackelford/Callahan county line, and US Highway 283.
EE	From the end point of Link DD2, Link EE of the transmission line extends for approximately 95,285 feet in an easterly direction to a point located approximately 1,210 feet south of the Stephens/Eastland county line and 7,635 feet west of FM 1853. Approximately 57,550 feet of this segment roughly parallels the north side of an existing pipeline and crosses Hubbard Creek, Callahan CR 327, a pipeline, Callahan CR 319, and another pipeline. The remaining 37,735 feet of this segment roughly parallels the south side of the existing pipeline and crosses an existing 69 kV transmission line, Callahan CR 313, Post Oak Creek, FM 880, a pipeline, State Highway 6, Battle Creek, the Callahan/Eastland county line, and two pipelines. From this point, the transmission line turns in a southeasterly direction for approximately 1,395 feet to a point. From this point, the transmission line turns back in an easterly direction for approximately 10,355 feet to a point located approximately 2,275 feet south of the Stephens/Eastland county line and 1,500 feet east of FM 1853. This segment crosses FM 1853. From this point, the transmission line turns in a southeasterly direction for approximately 9,790 feet to a point located adjacent to an existing pipeline and then turns in a more east/southeasterly direction roughly parallel to the north side of the existing pipeline for approximately 18,980 feet to a point located approximately 10,310 feet south of the Stephens/Eastland county line and 7,440 feet east of Eastland CR 104. This segment crosses Pecan Creek, Eastland CR 104, Cedar Creek, and Sandy Creek. From this point, the transmission line turns slightly in an easterly direction for approximately 22,485 feet to a point located immediately south of State Highway 112 and 1,935 feet east of US Highway 183. A portion of this segment roughly parallels the north side of an existing pipeline. This segment crosses East Sandy Creek two times, a corridor of approximately four pipelines, another pipeline roughly perpendicular to the primary pipeline corridor, and US Highway 183. From this point, the transmission line turns in an east/southeasterly direction for approximately 1,525 feet roughly parallel to the south side of State Highway 112, and then turns in an easterly direction for approximately 2,795 feet to a point located approximately 950 feet north of State Highway 112 and 2,520 feet west of Eastland CR 331. From this point, the transmission line turns in a southeasterly direction roughly parallel to the south side of an existing pipeline for approximately 7,590 feet, crosses the existing pipeline, and continues roughly parallel to the north side of the existing pipeline for approximately 12,210 feet to a point located approximately 360 feet north of FM 101 and 2,585 feet west of FM 1852. This segment crosses State Highway 112, Middle Fork Gunsolus Creek, Eastland CR 331, Eastland CR 332, the pipeline, Eastland CR 334, and an existing 69 kV transmission line. From this point, the transmission line turns in an easterly direction for approximately 7,520 feet to a point located approximately 500 feet north of FM 101 and 2,280 feet east of Eastland CR 165. This segment crosses a 69 kV transmission line, a pipeline, FM 1852, Colony Creek, and Eastland CR 165. From this point, the transmission line turns in a southeasterly direction for approximately 42,680 feet to a point located approximately 4,210 feet north of FM 570 and 4,290 feet west of Eastland CR 474. This segment crosses FM 101, two pipelines, Colony Creek, an existing 138 kV transmission line, Eastland CR 454, a railroad, Interstate Highway 20, an existing 69 kV transmission line, Colony Creek, FM 2461, Colony Creek, a pipeline, and Colony Creek again. From this point, the transmission line turns in a southerly direction for approximately 33,330 feet to a point located immediately east of Eastland CR 575 and approximately 7,575 feet south of FM 2214. This segment

Link	Description
	crosses FM 570, Colony Creek, Leon River, an existing 138 kV transmission line, and FM 2214. A small portion of this segment roughly parallels the east side of Eastland CR 575. From this point, the transmission line turns in an easterly direction roughly parallel to the north side of a pipeline corridor for approximately 11,005 feet, then crosses the pipeline corridor and roughly parallels the south side of the existing pipeline corridor for approximately 11,105 feet, then crosses the pipeline corridor again and proceeds roughly parallel to the north side of the pipeline corridor for approximately 16,210 feet to a point located approximately 1,650 feet east of State Highway 16 and 6,060 feet south of Eastland CR 491. This segment crosses Leon River, Ranch Road 571, the existing pipeline corridor, Salt Branch Creek, FM 2214, Rough Branch Creek, an existing 138 kV transmission line, Eastland CR 431, the pipeline corridor, Eastland CR 488, Eastland CR 509, and State Highway 16. From this point, the transmission line turns in a southerly direction for approximately 9,260 feet to a point located approximately 4,040 feet south of Eastland CR 553 and 1,700 feet east of State Highway 16. This segment crosses the pipeline corridor, Eastland CR 553, and another pipeline. From this point, the transmission line turns in a southeasterly direction roughly parallel to the northeast side of an existing 138 kV transmission line for approximately 43,270 feet to a point located approximately 160 feet north of Lingleville Road and 1,645 feet northwest of the intersection of Lingleville Road and Erath CR 355. This segment of the transmission line crosses Hog Creek, Eastland CR 496, the Eastland/Erath county line, Flat Creek, Dry Fork Creek, Erath CR 397 twice, West Fork Armstrong Creek, East Fork Armstrong Creek, Erath CR 395 and Hackberry Creek. From this point, the transmission line turns in a south/southeasterly direction for approximately 17,450 feet to a point located approximately 9,525 feet south of Erath CR 394 and 5,330 feet west of Erath CR 370. This segment crosses the existing 138 kV transmission line, Lingleville Road, Erath CR 355, Erath CR 394, and Henning Creek. From this point, the transmission line extends in an east/southeasterly direction for approximately 4,210 feet to a point located approximately 905 feet west of Erath CR 370 and 2,920 feet northeast of Erath CR 301/Mistletoe Drive. From this point, the transmission line turns in a southwesterly direction for approximately 11,735 feet, partially parallel on the northwest side of Erath CR 301/Mistletoe Drive, to a point located immediately northwest of Erath CR 301/Mistletoe Drive and 5,135 feet west of Erath CR 372. A portion of this segment parallels the northwest side of Erath CR 301/Mistletoe Drive and crosses Sand Branch Creek. From this point, the transmission line turns to the south/southeast for approximately 3,445 feet to a point located approximately 2,060 feet southwest of the intersection of Mistletoe Drive and Erath CR 372 (Intersection of Links EE, FF, and MM). This segment crosses an existing 69 kV transmission line.
FF	From the intersection of Link DD2 and Link EE, Link FF of the transmission line proceeds in a southeasterly direction roughly parallel on the northeast side of an existing pipeline for approximately 104,050 feet to a point located immediately north of FM 2945 and approximately 6,685 feet west of Eastland CR 109. This segment crosses Hubbard Creek, Callahan CR 327, a pipeline, Callahan CR 129, two pipelines, Live Oak Creek, another pipeline, an existing 69 kV transmission line, Callahan CR 317, a pipeline, FM 880, Battle Creek, the Callahan/Eastland county line, Eastland CR 126, and an existing 69 kV transmission line. From this point, the transmission line extends for approximately 3,110 feet in an easterly direction roughly parallel to the south side of an existing 69 kV transmission line and the north

Link	Description
	side of FM 2945 to a point. From this point, the transmission line turns in a southerly direction roughly parallel to the west side of an existing pipeline for approximately 2,005 feet to a point located approximately 1,780 feet south of FM 2945 and 6,165 feet west of Eastland CR 133. This segment crosses FM 2945 and a railroad. From this point, the transmission line turns in a southeasterly direction roughly parallel to the northeast side of an existing pipeline for approximately 8,250 feet where it crosses Interstate Highway 20 in a southerly direction and crosses the existing pipeline, and then proceeds in a southeasterly direction roughly parallel to the southwest side of the existing pipeline for approximately 11,840 feet to a point located immediately west of State Highway 206 and approximately 3,490 feet north of Eastland CR 130. This segment crosses an existing pipeline, Sandy Creek, Eastland CR 133, Interstate Highway 20, the existing pipeline, and Eastland CR 129. From this point, the transmission line turns in a southerly direction roughly parallel to the west side of State Highway 206 for approximately 785 feet to a point and then turns in an easterly direction for approximately 1,710 feet to a point located approximately 1,700 feet east of State Highway 206 and 2,810 feet north of Eastland CR 168. This segment crosses State Highway 206. From this point, the transmission line turns in a southeasterly direction roughly parallel to the southwest side of an existing pipeline for approximately 13,670 feet to a point located approximately 1,840 feet west of US Highway 183 and immediately south of the South Fork Leon River. This segment crosses Eastland CR 168, South Fork Leon River, and Eastland CR 169. From this point, the transmission line turns in an easterly direction for approximately 1,600 feet to a point and then turns back in a southeasterly direction roughly parallel to the southwest side of an existing pipeline for approximately 44,620 feet to a point located immediately west of State Highway 6 and approximately 10,750 feet south of Eastland CR 194. This segment crosses US Highway 183, South Fork Leon River, Eastland CR 180, South Fork Leon River, Eastland CR 190, an existing 138 kV transmission line, Eastland CR 197, Eastland CR 196, and two pipelines. From this point, the transmission line turns in an easterly direction for approximately 16,640 feet to a point located immediately east of Eastland CR 323 and 5,195 feet north of FM 2526. This segment crosses State Highway 6, Eastland CR 394, and Eastland CR 323. From this point, the transmission line turns in a southerly direction roughly parallel to the east side of Eastland CR 323 for approximately 6,465 feet to a point located immediately east of Eastland CR 323 and 1,235 feet south of FM 2526. This segment crosses FM 2526. From this point, the transmission line turns in a southeasterly direction roughly parallel to the northeast side of an existing pipeline for approximately 8,865 feet to a point located approximately 2,450 feet south of Eastland CR 303 and 2,570 feet west of Eastland CR 327. This segment crosses Eastland CR 324, Eastland CR 303, and Nash Creek. From this point, the transmission line turns in a southerly direction for approximately 2,925 feet to a point located immediately north of Eastland CR 357 and approximately 2,730 feet west of Eastland CR 327. This segment crosses the pipeline corridor. From this point, the transmission line extends in an easterly direction for approximately 16,350 feet to a point located immediately west of Eastland CR 532 and approximately 5,395 feet south of the intersection of Eastland CR 303 and FM 2689. This segment crosses Eastland CR 327, the pipeline corridor, Eastland CR 322, and another pipeline. From this point, the transmission line turns in a southerly direction roughly parallel to the west side of Eastland CR 532 for approximately 2,635 feet to a point located immediately west of Eastland CR 532 and approximately 5,540 feet north of Eastland

Link	Description
	CR 321. From this point, the transmission line turns in an easterly direction for approximately 19,630 feet to a point located approximately 4,415 feet north of FM 8 and 660 feet west of Eastland CR 422. A portion of this segment of the transmission line roughly parallels the south side of Eastland CR 423. This segment crosses Eastland CR 532, an existing 69 kV transmission line, Ranch Road 2689, Eastland CR 389, and Ranch Road 571. From this point, the transmission line turns in a southeasterly direction for approximately 7,540 feet to a point and then turns more easterly for approximately 3,100 feet to a point located approximately 5,555 feet south of FM 8 and 9,390 feet east of Eastland CR 422. This segment crosses Eastland CR 422, Ellison Spring Branch, FM 8, and a pipeline. From this point, the transmission line turns in a southerly direction for approximately 12,880 feet to a point located immediately west of Eastland CR 482 and 2,540 feet south of FM 2921. A portion of this segment roughly parallels the western side of Comanche CR 482. This segment of the transmission line crosses the Eastland/Comanche county line, Comanche CR 482, FM 2921, and a pipeline corridor. From this point, the transmission line turns in an east/southeasterly direction for approximately 46,540 feet to a point located approximately 250 feet north of FM 2156 and 640 feet east of Erath CR 508. A portion of this segment of the transmission line roughly parallels the north side of Comanche CR 494 from Comanche CR 496 nearly to Flat Creek and the south side of Comanche CR 494 from Flat Creek to Erath CR 358. This segment crosses Comanche CR 482, Comanche CR 499A, the pipeline corridor, FM 2921, an existing 69 kV transmission line, Comanche CR 497, Leon River, State Highway 16, Comanche CR 496, Comanche CR 494, Flat Creek, Comanche CR 456, Comanche CR 454, the Comanche/Erath county line, the pipeline corridor, Erath CR 508, and FM 2156. From this point, the transmission line turns in a southeasterly direction roughly parallel to the northeast side of FM 2156 for approximately 3,690 feet to a point located immediately northwest of the intersection of FM 2156 and Erath CR 355. This segment crosses Armstrong Creek. From this point, the transmission line turns in an east/southeasterly direction for approximately 10,100 feet to a point located approximately 6,200 feet east of FM 2156 and 5,370 feet southwest of Mistletoe Drive. This segment crosses Erath CR 355 and Sand Branch. From this point, the transmission line turns slightly in a northeasterly direction for approximately 4,150 feet to a point located approximately 2,060 feet southwest of the intersection of Mistletoe Drive and Erath CR 372 (Intersection of Links FF, EE, and MM). This segment crosses an existing 69 kV transmission line and a pipeline corridor.
GG	From the Intersection of Links AA and HH, Link GG of the transmission line proceeds in a southeasterly direction for approximately 2,600 feet to a point located approximately 7,640 feet south of Stephens CR 103 and 11,850 feet east of Stephens CR 102. From this point, the transmission line turns in a south/southwesterly direction roughly parallel to the west side of an existing 138 kV transmission line for approximately 24,590 feet to a point located immediately east of Stephens CR 132 and approximately 2,670 feet north of FM 207 (Intersection of Links GG, CC, and II). This segment of the transmission line crosses Little Cedar Creek and Stephens CR 132.
HH	From the intersection of Link AA and Link GG, Link HH of the transmission line proceeds in an easterly/northeasterly direction for approximately 30,055 feet to a point located approximately 6,805 feet east of Stephens CR 104 and 6,110 feet north