

Datum/System,Proj No,Customer,Surveyor,FdrCode,Old Pole No,New Pole No,New Pole No,Existig Pole

,,,,,,,,,,,,,

WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,,,None,WR267-156-32,Inline,None,Existing
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,WP311-117-33,,None,WP311-117-33,Inlin
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,WP267-156-34,,None,WP267-156-34,Inlin
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,,,None,WR267-156-30,T-Off,None,Existing
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,,,None,WR267-156-29,Inline,None,Existing
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,,,None,WR267-156-34,Inline,None,Existing
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,WP267-156-31,,None,WP267-156-31,Ben
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,,WP267-156-31/1,,Bend,None,New
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/34,WP267-156-31/2,,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/33,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/32,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/31,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/30,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/29,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/28,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/27,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/26,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/25,None,None,Inlie,N
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/24,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/23,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/22,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/21,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,,None,ROK1-211-91,Inline,None,Exi:
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,,None,ROK1-211-92,Bend,None,Exis
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,,None,ROK1-211-93,Inline,None,Exi:
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/2/2,None,ROK1-211-!
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/2/1,None,,Bend,None
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1-211-92-2,None,,T-Off,None,N
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,,None,ROK1-211-92-1,Bend,None,E
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1-211-92-2,None,None,T-Off,Nc
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1-211-92-3,None,None,Inline,Li
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1-211-92-4,None,None,Inline,N
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/5,None,None,Bend,N
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/17,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/19,None,None,Bend,l
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/18,None,None,Bend,l
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/15,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/14,None,None,Bend,l
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/13,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/12,None,None,Bend,l
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/11,None,None,Bend,l
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/10,None,None,Bend,l
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/9,None,None,Inline,N
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/8,None,None,Bend,N
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/7,None,None,Bend,N

WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/6,None,None,Bend,N
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/16,None,None,Inline,
WG29,ROK-WR Interconnector,Eskom,M J Ramoadi,ROK-WR,None,ROK1/211/92/20,None,None,Bend,i

: No,StructureType,Equipment,Description,Remarks,Easting,Northing,Elevation,Latitude,Longitude,Surve

ie,None,Existing Pole,None,58076.46,2781376.77,1101.298,"25°08'13.9340""", "28°25'26.6384""",12/05/22

ie,None,Existing Pole,None,58208.6,2781442.48,1102.231,"25°08'16.0507""", "28°25'21.9113""",12/05/22

g Pole,None,57816.55,2781216.02,1099.698,"25°08'08.7459""", "28°25'35.9414""",12/05/22

g Pole,None,57856.54,2781118.08,1099.625,"25°08'05.5578""", "28°25'34.5286""",12/05/22

d,None,Existing Pole,None,57805.65,2781241.88,1099.548,"25°08'09.5877""", "28°25'36.3267""",12/05/22

Pole,Tag two pole numbers,57800.465,2781254.721,1099.691,"25°08'05.5621""", "28°25'34.5210""",12/05/22

,Inline,N/O,New Pole,Install N/O,57811.95,2781355.5,1099.749,"25°08'13.2792""", "28°25'36.0845""",12/05/22

None,New Pole,None,57821.44,2781437.7,1100.305,"25°08'15.9492""", "28°25'35.7334""",12/05/22

None,New Pole,None,57831.58,2781527.42,1100.948,"25°08'18.8635""", "28°25'35.3579""",12/05/22

None,New Pole,None,57843.11,2781628.1,1101.654,"25°08'22.1334""", "28°25'34.9310""",12/05/22

None,New Pole,None,57851.23,2781699.84,1101.973,"25°08'24.4636""", "28°25'34.6300""",12/05/22

None,New Pole,None,57865.06,2781771.97,1102.761,"25°08'26.8060""", "28°25'34.1252""",12/05/22

None,New Pole,None,57871.3,2781874.45,1103.873,"25°08'30.1351""", "28°25'33.8870""",12/05/22

None,New Pole,None,57881.45,2781964.15,1104.924,"25°08'33.0488""", "28°25'33.5109""",12/05/22

None,New Pole,None,57891.74,2782053.5,1105.189,"25°08'35.9509""", "28°25'33.1300""",12/05/22

lone,New Pole,None,57901.99,2782144.38,1105.793,"25°08'38.9026""", "28°25'32.7505""",12/05/22

None,New Pole,None,57912.19,2782232.15,1106.019,"25°08'41.7535""", "28°25'32.3729""",12/05/22

None,New Pole,None,57922.46,2782322.49,1106.537,"25°08'44.6879""", "28°25'31.9924""",12/05/22

None,New Pole,None,57933.27,2782408.33,1106.346,"25°08'47.4761""", "28°25'31.5934""",12/05/22

None,New Pole,None,57943.37,2782508.25,1105.993,"25°08'50.7215""", "28°25'31.2176""",12/05/22

isting Pole,None,58297.95,2783348.7,1116.852,"25°09'17.9841""", "28°25'18.4295""",12/05/22

isting Pole,None,58267.29,2783332.7,1117.051,"25°09'17.4685""", "28°25'19.5269""",12/05/22

isting Pole,None,58309.65,2783259.68,1116.381,"25°09'15.0897""", "28°25'18.0256""",12/05/22

92-2,Terminal,16kva TOOL,Existing Pole,Renumber,58228.29,2783346.47,1115.392,"25°09'17.9215""", "28°25'18.4295""",12/05/22

Existing Pole,Renumber,58222.98,2783358.77,1116.407,"25°09'18.3218""", "28°25'21.1049""",12/05/22

ew Pole,U/Line,58233.63,2783365.01,1116.796,"25°09'18.5232""", "28°25'20.7238""",12/05/22

isting Pole,None,58244.24,2783371.33,1117.498,"25°09'18.7272""", "28°25'20.3438""",12/05/22

one,New Pole,None,58234.77,2783364.97,1116.85,"25°09'18.5216""", "28°25'20.6829""",12/05/22

nks,New Pole,Closing Span,58217.15,2783394.99,1116.943,"25°09'19.4996""", "28°25'21.3073""",12/05/22

one,New Pole,None,58187.31,2783447.82,1118.157,"25°09'21.2206""", "28°25'22.3647""",12/05/22

one,New Pole,None,58150.44,2783501.71,1116.976,"25°09'22.9771""", "28°25'23.6732""",12/05/22

None,New Pole,None,57894.03,2782709.61,1104.903,"25°08'57.2719""", "28°25'32.9485""",12/05/22

None,New Pole,None,57887.81,2782616.33,1104.092,"25°08'54.2417""", "28°25'33.1849""",12/05/22

None,New Pole,None,57867.25,2782648.81,1103.797,"25°08'55.3000""", "28°25'33.9140""",12/05/22

None,New Pole,None,57957.94,2782854.83,1106.011,"25°09'01.9822""", "28°25'30.6446""",12/05/22

None,New Pole,None,57998.62,2782933.46,1107.608,"25°09'04.5319""", "28°25'29.1805""",12/05/22

None,New Pole,None,58036.1,2783020.1,1108.66,"25°09'07.3423""", "28°25'27.8291""",12/05/22

None,New Pole,None,58071.16,2783101.37,1109.914,"25°09'09.9782""", "28°25'26.5647""",12/05/22

None,New Pole,None,58089.16,2783191.12,1110.991,"25°09'12.8923""", "28°25'25.9084""",12/05/22

None,New Pole,None,58115.57,2783273.29,1112.071,"25°09'15.5591""", "28°25'24.9528""",12/05/22

lone,New Pole,None,58118.2,2783355,1113.149,"25°09'18.2139""", "28°25'24.8467""",12/05/22

one,New Pole,None,58118.49,2783458.13,1114.438,"25°09'21.5651""", "28°25'24.8205""",12/05/22

one,New Pole,None,58112.26,2783535.74,1114.67,"25°09'24.0882""", "28°25'25.0312""",12/05/22

one,New Pole,None,58144.71,2783539.85,1116.286,"25°09'24.2172''", "28°25'23.8720''",12/05/22
None,New Pole,None,57926.494,2782788.635,1104.902,"25°09'19.3716''", "28°25'24.8780''",12/05/22
None,New Pole,None,57954.185,2782601.536,1105.56,"25°08'53.7516''", "28°25'30.8173''",12/05/22

'28°25'20.9172''''',12/05/22

