TYGART- 370

N

370/B3
15 Ac

370/B2
5 Ac

370/B
48 Ac

370/B1
2 Ac

370/E3
5 Ac

370/F1
2.1 Ac

370/F2
5.84 Ac

370/F
18.56 Ac

370/E
42.16 Ac

370/E1
48.8 Ac

370/A
33.15 Ac

370/D
24 Ac

370/C
30.1 Ac

370/H
26.12 Ac

370/I2
1 Ac

370/E4
4.69 Ac

370/E5
6 Ac

370/G
48.13 Ac

370/I4A
16.05 Ac

370/E2
23.74 Ac

370/K
40.8 Ac

370/L
40.12 Ac

370/N
1.75 Ac

370/I1
2 Ac

370/J
6.92 Ac

370/I4B
20 Ac

370/I3
1.75 Ac

370/E6
1.9 Ac

370/I4
7.93 Ac

370/M
50 Ac

LOCUST RIDGE ROAD TYGART LUBECK LINE

LOST PAVEMENT ROAD DISTRICT LINE

LOST PAVEMENT RD

UPPER LOCUST RD

SYCAMORE RUN RD

DISTRICT LINE

LINE

S816-17E 1583.52'

N46^32W 1224.5'

S84^15'W 87P
846.32'

N80^E 118P

64P S74^E 128P

64P N74^W 128P 64P

S38^30W 113P

N30^W 90P 1046'

N36^W63P

N89^30'E 40P

N67^47^

5668P

S20^30'E 127P

N20^30W 127P

N85^W 64P

198'

181.5'

82.5'

412.5'

N87^13'E 300'

N88^14'E 1514'

649.86'

811.72'

841.99'

616.7'

326.03'

417.5'

453'

208.4'

378.5'

61.10'

250'

374'

210.2'

S77^26'W

N32^W

S30^13E 527.2'

S67.5^W 44P 10L

N65.5^W 10P 3170'

S6^0.3'E 1006'

S4^33'E 1357.5'

S4^33'E 499.84'

S84W 531'

228'

S26.5^E 28P

N72^W 53P

197.80'

379.49

N87^13'E 716.21'

S16^39E 282.49'

S7^40'E 400'

N79^20'E 200' N70^E

S15^1W 590.35'

N6^W 21P

S5^30'E 38P

N59^29'E 1366.42'

S20^W 16.5P

S31'E 50P

N30^28'W 316.23'

S83^44'W 1079.3'

N83^44'E 962.85'

S20^W 33P

N27^42'E 480.72'

S28^09E 630.97

S23^59W 1004.6'

N15^E 60P

N59^0.3E 313.75'

N4^0.3E 147.94'

S16^30E 165.27'

245.43'

N23^30'W

N68^E 282.49'

N87^13'E 300'

S20^W 33P

146' 122.95'

114.47'

120.47'

148.1'

102.6'

140'

54'

N59^E 84P

17P

11P

287'

589'

426.4'

N70^E 25.84P

541.2'

N77^E 32.8P

445'

N36^W 130P

S29^E 102P

33.5P

64p

29.2P

N42.5E

20.92

8.72'
N87.5E

NSW 99P

S4^33'E 1357.5'

S4^33'E 499.84'

204.16' 88' 66' 88' 150.29' 81' 110' 125.83'

56.5' 39.35'

379.49

304.92' 81.5' 171' 138.44' 194.99' 208.16'

138' 69'36.10"83.7'98'44" 137'226.03'81' 101.3' 58.5'98' 129.08' 119.18'254.76'

S67.5^W 44P 10L

110.7'

289.91' 170.70' 178.5' 113.7'58

314'

S84W 531'

228'

S26.5^E 28P

N72^W 53P

S6^0.3'E 1006'

S4^33'E

N35.5'

S15^1W 590.35'

S7^40'E 400'

N79^20'E 200' N70^E

N6^W 21P

S5^30'E 38P

N59^29'E 1366.42'

S20^W 16.5P

S31'E 50P

N30^28'W 316.23'

S83^44'W 1079.3'

N83^44'E 962.85'

S20^W 33P

N27^42'E 480.72'

S28^09E 630.97

S23^59W 1004.6'

N15^E 60P

S84^15'W 87P
846.32'