N 16

19N 19O

2M 149
2M 151

T2N-R33E

T 3046 G 256 — 1 A 148.8 HEL

T2611 G-175 — 1 A 35.6

2 B 32.7

3 C 3.4

1 2.9 T10001

T10000 G621 — 1 34.8 — C1D

1 10.5

2 32.2

T 11273 — 5 74.1

Non Ag — UM58 — non ag use — 1 32.8 HEL — T1745 G181

(T) 2010 — 1 A 34.7 HEL — T2509 G146

PATAWA ESTATES — T10645

BOARDING STABLES — 1 10.7 — T3120 G662

3 HEL CRP 92-01 12.4 T1457

NW A 6.5 HEL

C3 — 2 B 71.9 NW — T1977 A43

out — UM15B — 1 39.7 HEL — T 3050

UM15C — 1 A 20.2 HEL — 2 B 14.3 — T3049 G679

2 HEL 36.8 — T11229

1 HEL 18.8 — T9717 G948

1 5.0 T10806 — 1 14.9 — T10807 G947

1 A 80.9 HEL — T2513 G203

UM86A — 1 HEL 55.0 — T9866 — UM86B — 1 20.7 HEL — OUT T9867

C155A — 1 A HEL 30.0 — 2 B 9.0 — T2017 G135

C157G — 1 10.1 — T9856

C157H — 1 10.2 — T9857

C157 — 1 3.9 — T10551

NW 1 10.0

T10552

1 8.7

2 B 13.0 — T1554 G634

3 C 15.1

UM15C — 3 C 40.9 HEL — T3049

UM15A — 1 A 40.0 — T 2248 G680

UM22B — 3.8

UM22A — 1 3.8 HEL — T1525 G866

1 22.6 — T1524 G425

UM20 — 3 — 2 1.6 — T1526 G857

1 9.4 — 1 5.0 T10860

1 T11226 HEL — 1 5.0 T11227

1 9.6 — 1 9.2 — T10800

T11228

UM 23 — 1 A HEL 80.5 — T1678 G179

161.0 HEL

T1523 G424

1 76.2

T1562 G-787

1 A HEL 27.7

2 HEL B 79.8

3 HEL C 41.7

T1469 G264

C 21D — 1 A HEL 40.6 — T 2011 G 708

C21A — 1 A HEL 39.2 — T1513 G637

C 21H

C21G — 1 A HEL 55.4 — T1488 G368

C21E — 1 13.2 HEL — T3873 G-941

C21F — 1 13.2 HEL — T3874 G-942

UM17A — 1 A 40.3 HEL — T2518 G493

UM17B — 2 B HEL 37.9 — T1728 G636

UM19 — 1 A HEL 80.5 — T1725 G-494

1 HEL 160.2 — T 2525 G921

4 D HEL 40.9

5 HEL E - 73.5

6 F HEL 40.0

C23A — NW 1 HEL A 39.1 — T1565 G 807

1 HEL A 40.3 — T1489 G369

C25 — 1 A HEL 40.6 — T1490 G 370

1 HEL 40.2 — T1483 G-863

19 20 30 29 — 20 21 29 28 — 21 22 28 27

30 29 31 32 — 29 28 32 33 — 28 27 33 34

31 32 6 5 — 32 33 5 4 — 33 34 4 3