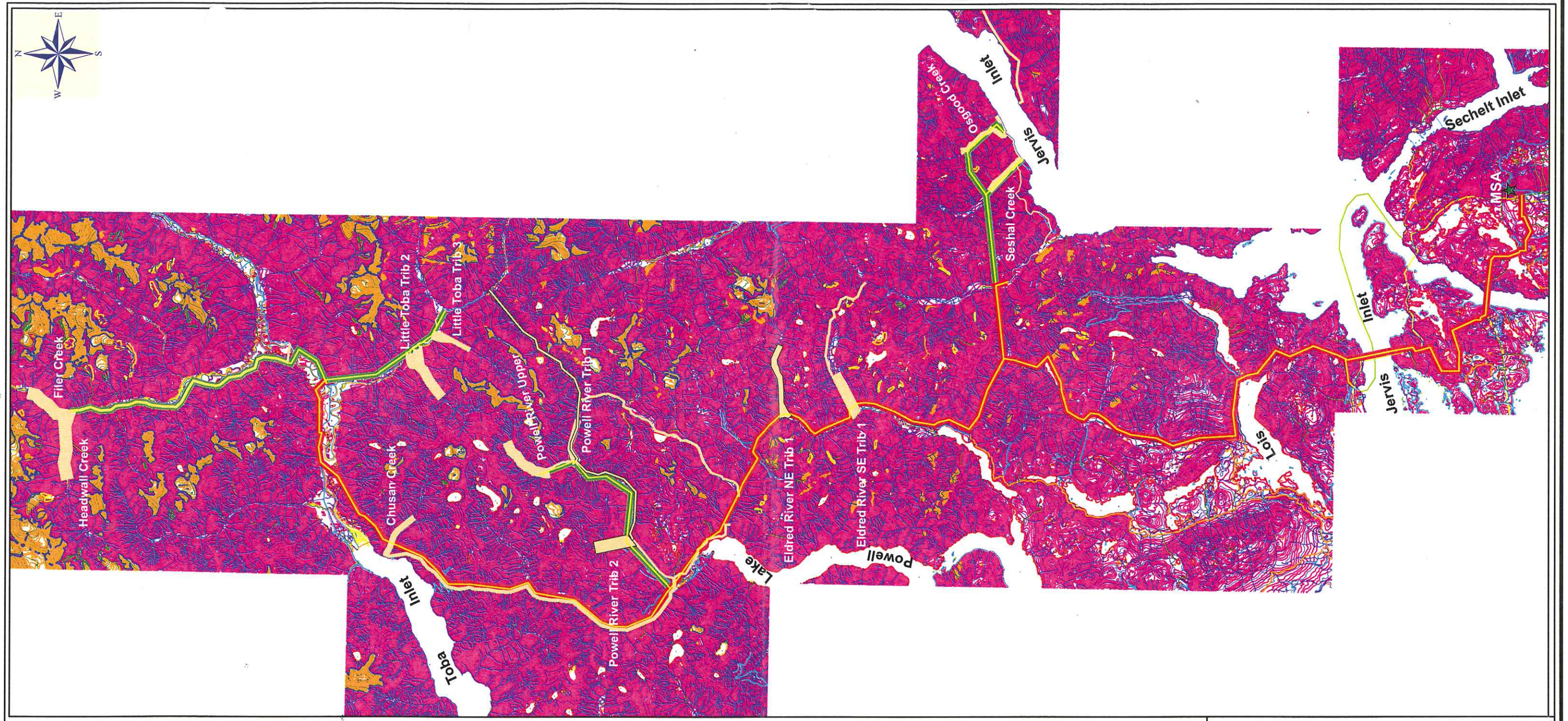
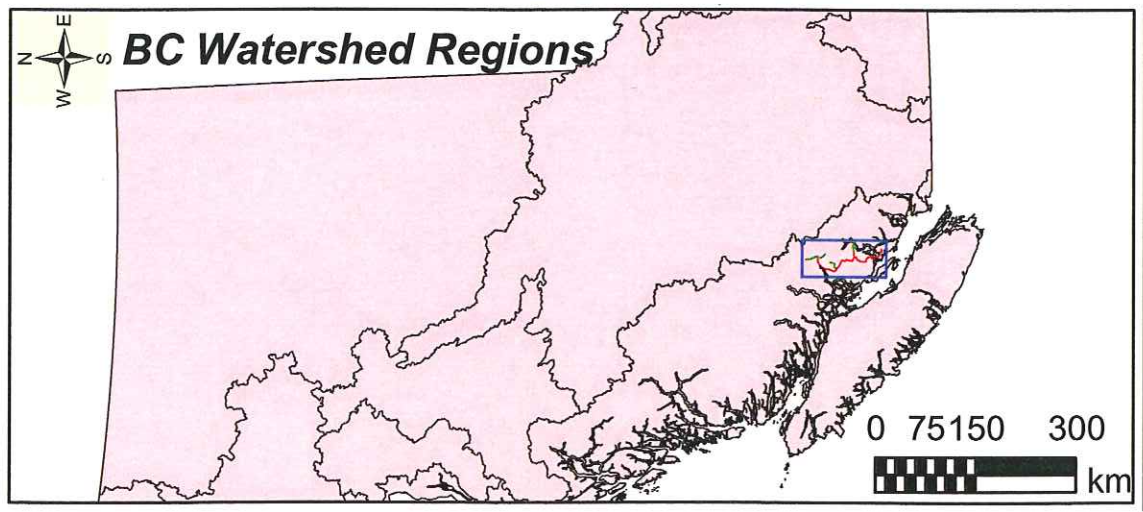



## Legend

- Streams & Water Bodies
- New Transmission Line
- 230 kV Transmission Line R.O.W.
- 69 kV Transmission Line R.O.W.
- Project Site Initial Application Area
- Powerhouse Locations

**Transmission Line Via Toba Inlet**

| Description | Area (Ha.) | Perimeter (km) | Length (km) |
|---|---|---|---|
| 230 kV Main | 7823 | 316 | 158 |
| 69 kV Radials | 3639 | 150 | 73 |

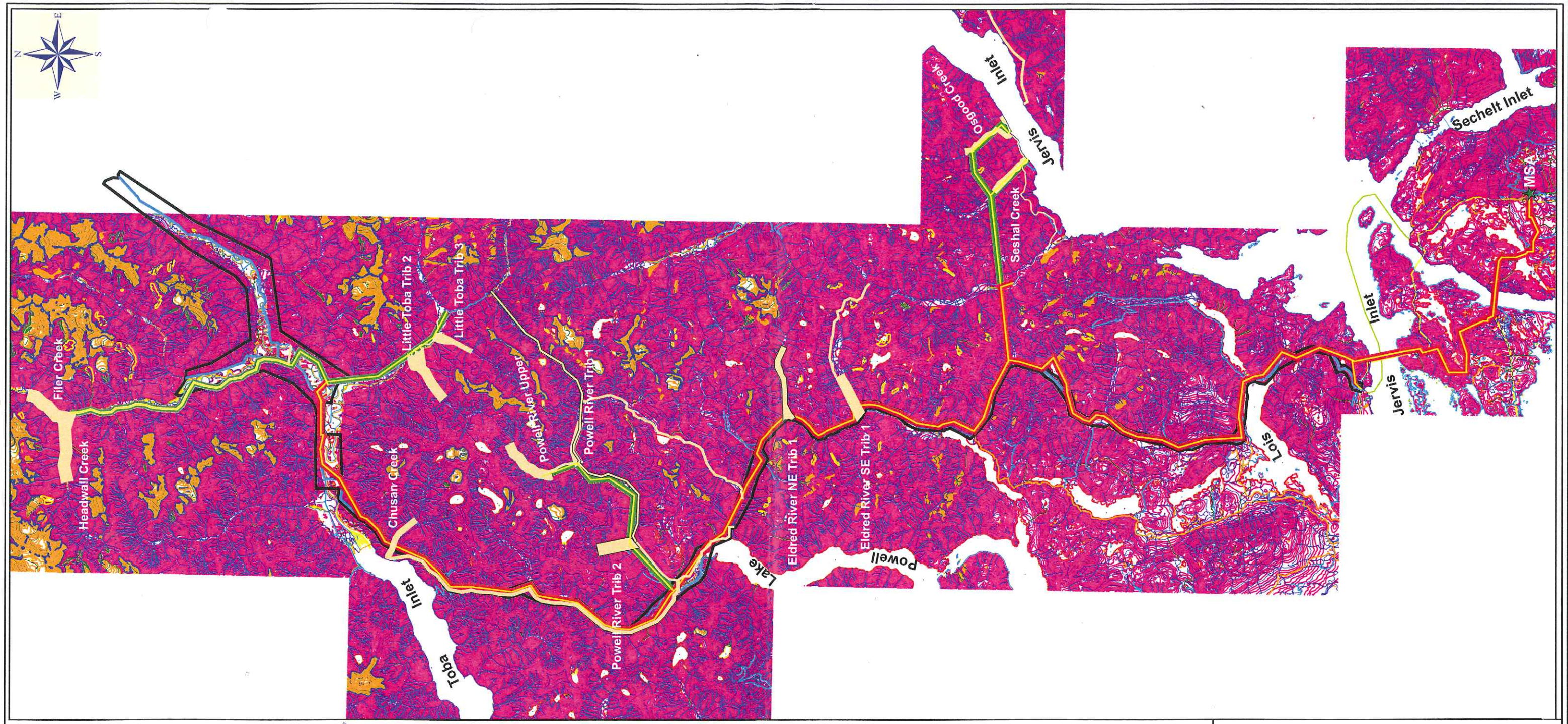
0 5 10 20 km

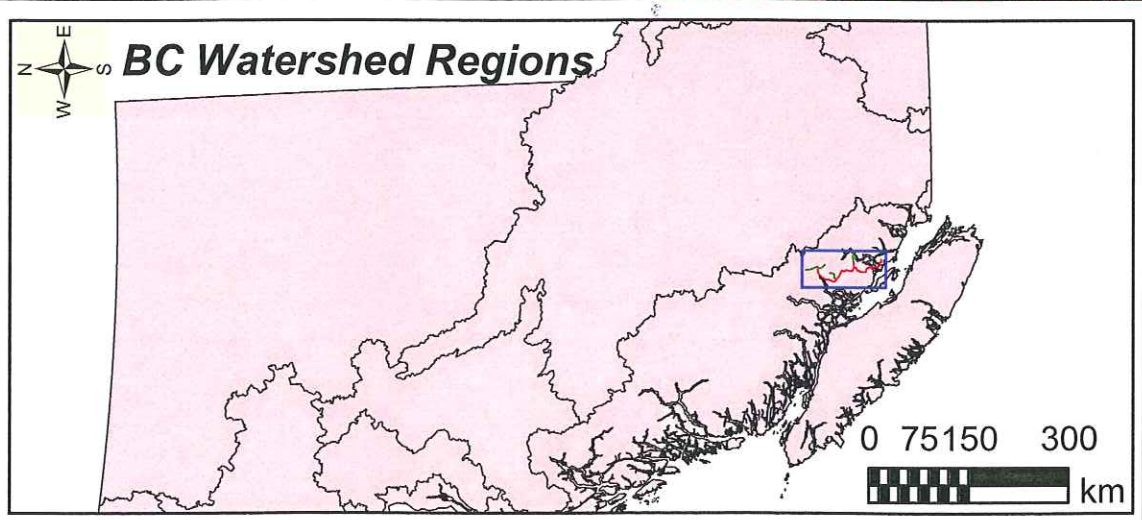
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# FIGURE 1A: MAP OF PROPOSED TRANSMISSION LINE ROUTE VIA TOBA INLET WITH PHASE 1 RUN-OF-RIVER PROJECTS

Sigma Engineering Ltd.

Issued for: Transmission Line R.O.W. Application | File Location: D:\GIS MAPS\TL Permit Application Maps\App_West_Route02_04July08.mxd | 2008-07-04




## Legend

- Streams & Water Bodies
- ℄ New Transmission Line
- 230 kV Transmission Line R.O.W.
- 69 kV Transmission Line R.O.W.
- Project Site Initial Application Area
- Powerhouse Locations
- Toba Montrose Transmission Line R.O.W.

**Transmission Line Via Toba Inlet**

| Description | Area (Ha.) | Perimeter (km) | Length (km |
|---|---|---|---|
| 230 kV Main | 7823 | 316 | 158 |
| 69 kV Radials | 3639 | 150 | 73 |

0 5 10 20 km

HAWKEYE ENERGY CORPORATION

# FIGURE 1B: PROPOSED TRANSMISSION LINE ROUTE VIA TOBA INLET - WITH TOBA MONTROSE HYDRO INC. PERMITTED TRANSMISSION LINE R.O.W.

Sigma Engineering Ltd.

Issued for: Transmission Line R.O.W. Application | File Location: D:\GIS MAPS\TL Permit Application Maps\App_West_Route02B_04July08.mxd | 2008-07-04