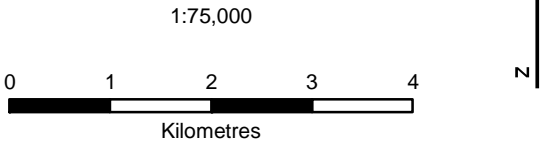


LEGEND

- | | | |
|---------------------------------------|------------------------------|----------------------------------|
| Existing Access Road | Gravel Road 1/2 Lane (1:20K) | Protected Area |
| Proposed Prosperity Mine Access Road | Paved Road 2 Lane (1:20K) | Habitat Suitability Class |
| Maximum Disturbance Area | Rough Road (1:20K) | High |
| Proposed Transmission Corridor (500m) | Trail (1:20K) | Moderate |
| Mine Site LSA | River - Definite (1:20K) | Low |
| Mine Site RSA | River - Indefinite (1:20K) | Nil |
| Post-closure Channel | Lake (1:20K) | |
| Post-closure Lake | Lake - Intermittent (1:20K) | |
| | Marsh/Swamp (1:20K) | |



Data Sources:
Province of British Columbia, Taseko Mines Ltd.
Projection: UTM Zone 10, NAD 83

Produced by: John Blyth
Verified by: Tony Dinneen
Date: June 30, 2008
Rev #: 04



Figure 6-27
Potential Fisher Natal Denning Habitat
Availability in Mine Site Local Study Area
and Regional Study Area
at Post-closure

Map Prepared by
Jacques Whitford AXYS Ltd.

