



**THYSPUNT NUCLEAR
400kV INTEGRATION
PROJECT**

**SURFACE WATER
(DELINEATED FEATURES)**

**NORTHERN CORRIDOR
(GRID 2-4)**

Legend

- Substations
- National Route (N2)
- Main Arterial Roads
- In Field Wetland Sample Locations

Recommended EIA Corridors

- Northern Corridor (2 - 5kms wide): Thyspunt (HV Yard) to Grassridge (3 x 400kV Transmission Power Lines)
- Northern Corridor (Existing Servitude) Grassridge to Dedisa (2 x 400kV Transmission Power Lines)

Preferred EIA Route Alignments and Corridors

- EIA Team Preferred Northern Route Alignment
- EIA Preferred Northern Corridor

Delineated Surface Water Features

- Drainage Lines
- Rivers

SOURCE:
1:50 000 MAP SHEETS

SIVEST

ENVIRONMENTAL DIVISION
51 FREDERICKS ROAD
BLOEMFONTEIN 9701
SOUTH AFRICA
Phone: +27 11 705 9600
Fax: +27 11 808 7222
www.sivest.co.za

Project No 9520	Map Ref No 9520EA_SW_N01	Prepared By LAC	Date 22/06/2011
--------------------	-----------------------------	--------------------	--------------------

COPYRIGHT IS VESTED IN SIVEST IN TERMS OF THE COPYRIGHT ACT (ACT 98 OF 1978) AND NO USE OR REPRODUCTION OR DUPLICATION THEREOF MAY OCCUR WITHOUT THE WRITTEN CONSENT OF THE AUTHOR

THIS MAP HAS BEEN PREPARED UNDER THE CONTROLS ESTABLISHED BY THE SIVEST QUALITY MANAGEMENT SYSTEM AND MEETS THE REQUIREMENTS OF THE SETA QUALITY GRADING SYSTEM THAT IS ISO COMPLIANT