

Sherry Sian

From: Sherry Sian
Sent: Monday, September 15, 2003 10:56 AM
To: YK Land and Environment Committee (Business Fax); NWTMN - IMA Coordinator; Terra Firma Consultants; 'BlaisE@DFO-MPO.GC.CA'; 'bobz@nsma.net'; CPAWS NWT; 'Eric Yaxley'; 'Gavin_More@gov.nt.ca'; 'glen_abernethy@hlthss.gov.nt.ca'; Kris Johnson (kris@nsma.net); Laurence Stephenson (stephmat@axion.net); Lionel Marcinkowski (marcinkoskil@inac.gc.ca); Mike Vaydik (mvaydik@ssimicro.com); 'mike.fournier@ec.gc.ca'; 'smontgomery@theedge.ca'; Fraser Fairman (fairmanf@inac.gc.ca); 'gvantighem@city.yellowknife.nt.ca'; Max Braden (mbraden@theedge.ca); Ralf Hillebrand (csecap@direct.ca); Miki Promislow (promislowm@inac.gc.ca); Paul Cowley (cowleygeo@hotmail.com); 'plainlanguage@nwtliteracy.ca'
Subject: DRAFT CE Maps (EA-03-002, EA-03-003, EA-03-004)



Drybones Map.jpg
(602 KB)



Legend Map.JPG
(529 KB)



Wool Bay Map.JPG
(778 KB)

Gartner Lee Ltd. submitted the attached draft hand drawn maps. These versions were produced by taking photos of the maps. This has created some distortion and altered the scale. The originals are on the public registry.

The use of lines to depict use areas is intended to reflect the level of certainty in these uses. The extent of use inland can not be clearly bounded. Please note that recreational uses do not necessarily reflect the full extent of traditional use activities.

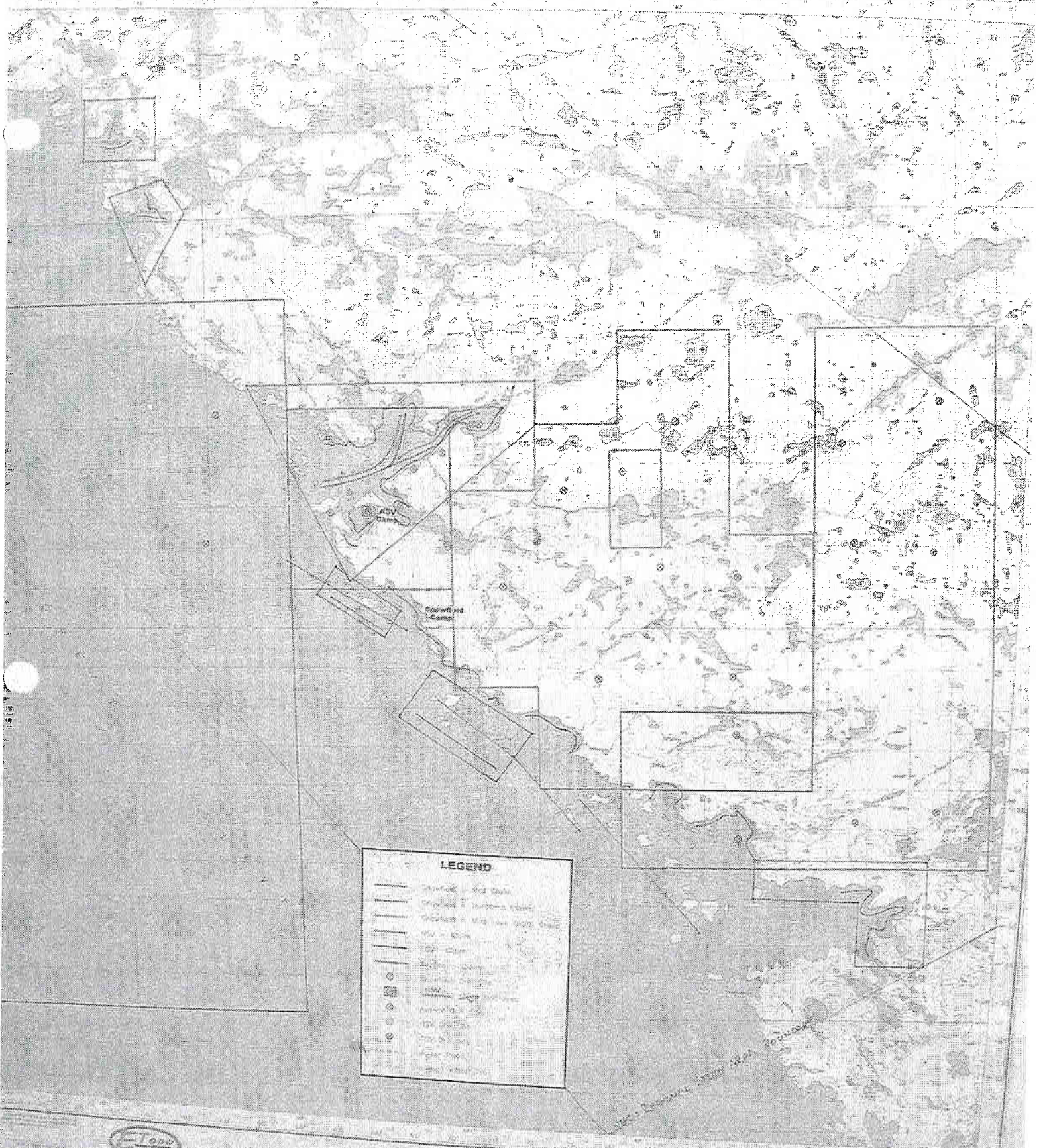
Please feel free to mark up changes to these maps as part of your comments. Comments on the maps should be submitted by fax/e-mail.

All files are in JPG format. Please let me know if you encounter any difficulties in reviewing these.

Thank you.

Sherry

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LEGEND


	Shaded relief - red stain
	Shaded relief - yellow stain
	Shaded relief - blue stain
	100 ft contour
	200 ft contour
	300 ft contour
	400 ft contour
	500 ft contour
	600 ft contour
	700 ft contour
	800 ft contour
	900 ft contour
	1000 ft contour
	1100 ft contour
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	9300 ft contour
	9400 ft contour
	9500 ft contour
	9600 ft contour
	9700 ft contour
	9800 ft contour
	9900 ft contour
	10000 ft contour




MATONABBEE POINT
 DISTRICT OF MACKENZIE
 NORTHWEST TERRITORIES

Scale: 1:50,000
 Projection: UTM
 Datum: NAD 83
 Contour Interval: 20 meters
 Elevation: 1000 to 2000 meters
 Date: 1980
 Author: GSC
 Title: Matonabbee Point
 Series: NW 1000
 Sheet: NW 1000-1000

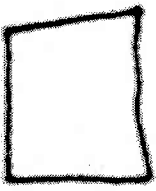
Legend



Land Use and Recreational Activities – such as cabins, commercial activities (fish camps and fish plants), recreational activities (boating, anchorage, picnic sites, camp sites), recreational harvesting activities (hunting, fishing, berry picking). Information based on personal observation and local knowledge (level of confidence).



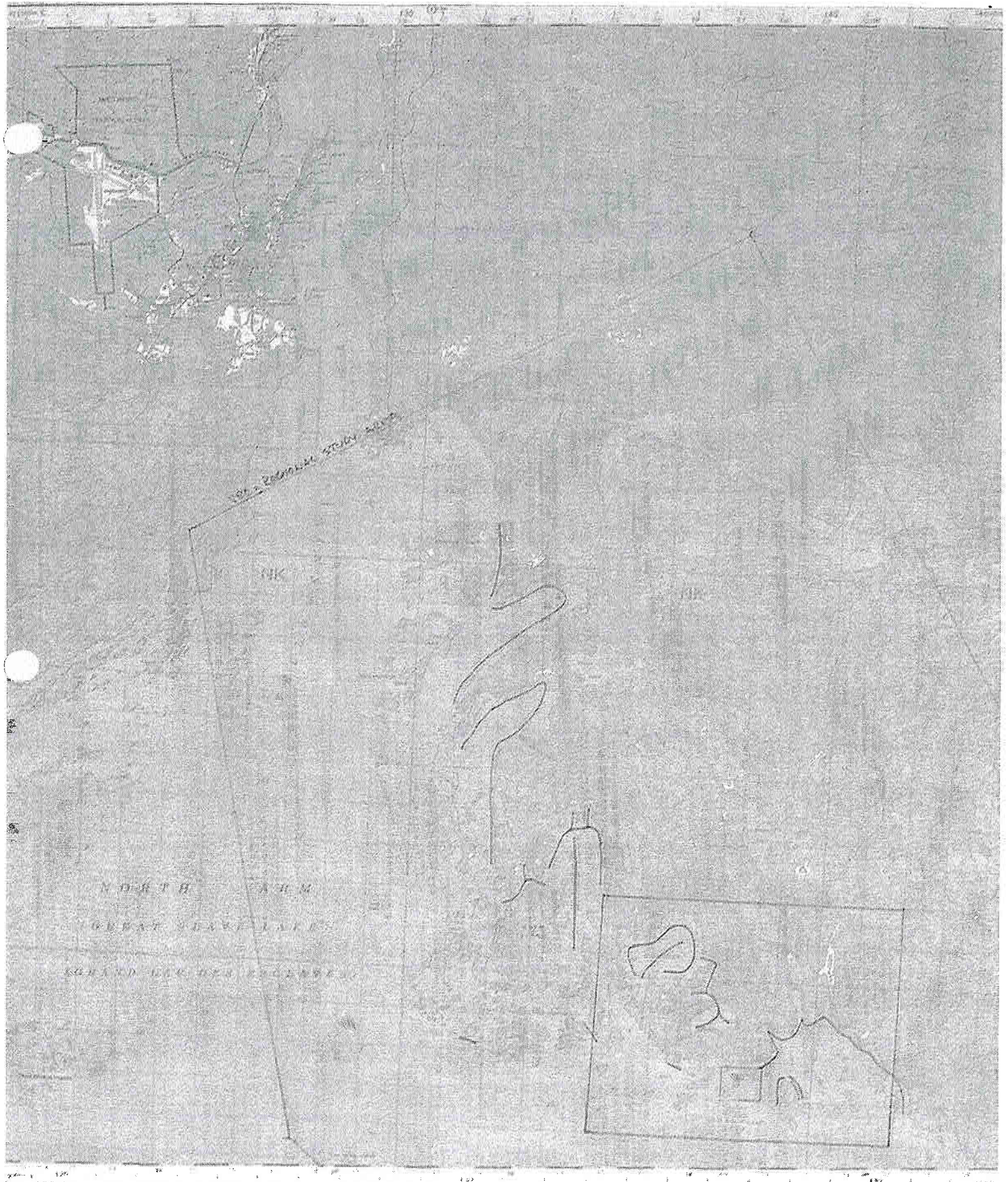
Biological Resources and Use – terrestrial and aquatic resources (habitat, vegetation), habitat use (evidence of animal droppings, trails, nests, prints). Information based on personal observation and local knowledge (level of confidence).



Cultural/Heritage Resources – indicating heritage and archaeological sites/use. Information based on information provided by Yellowknives Dene First Nation, North Slave Metis, and Prince of Wales Northern Heritage Centre. (Note: Point source archaeological information is confidential, polygon representation indicates one or more points are located within the area.)



VEC Use Area – corresponds to boundaries of Regional Study Area, indicates known range of VECs within the Regional Study Area.



YELLOWKNIFE BAY
 NORTHWEST TERRITORIES, CANADA

Scale 1:50,000

Topographic map showing Yellowknife Bay, Northwest Territories, Canada. The map includes a grid of latitude and longitude lines, a scale bar, and a detailed sketch of a building or structure in the lower right corner. The map is titled "YELLOWKNIFE BAY" and "NORTHWEST TERRITORIES, CANADA".

Topo

Scale 1:50,000

Map of Yellowknife Bay, Northwest Territories, Canada. The map shows a large bay with a small island in the upper left. A road, labeled "100" and "1000", runs along the northern shore. A large rectangular area is outlined in the lower right, containing a detailed sketch of a building or structure. The map includes a grid of latitude and longitude lines and a scale bar at the bottom.