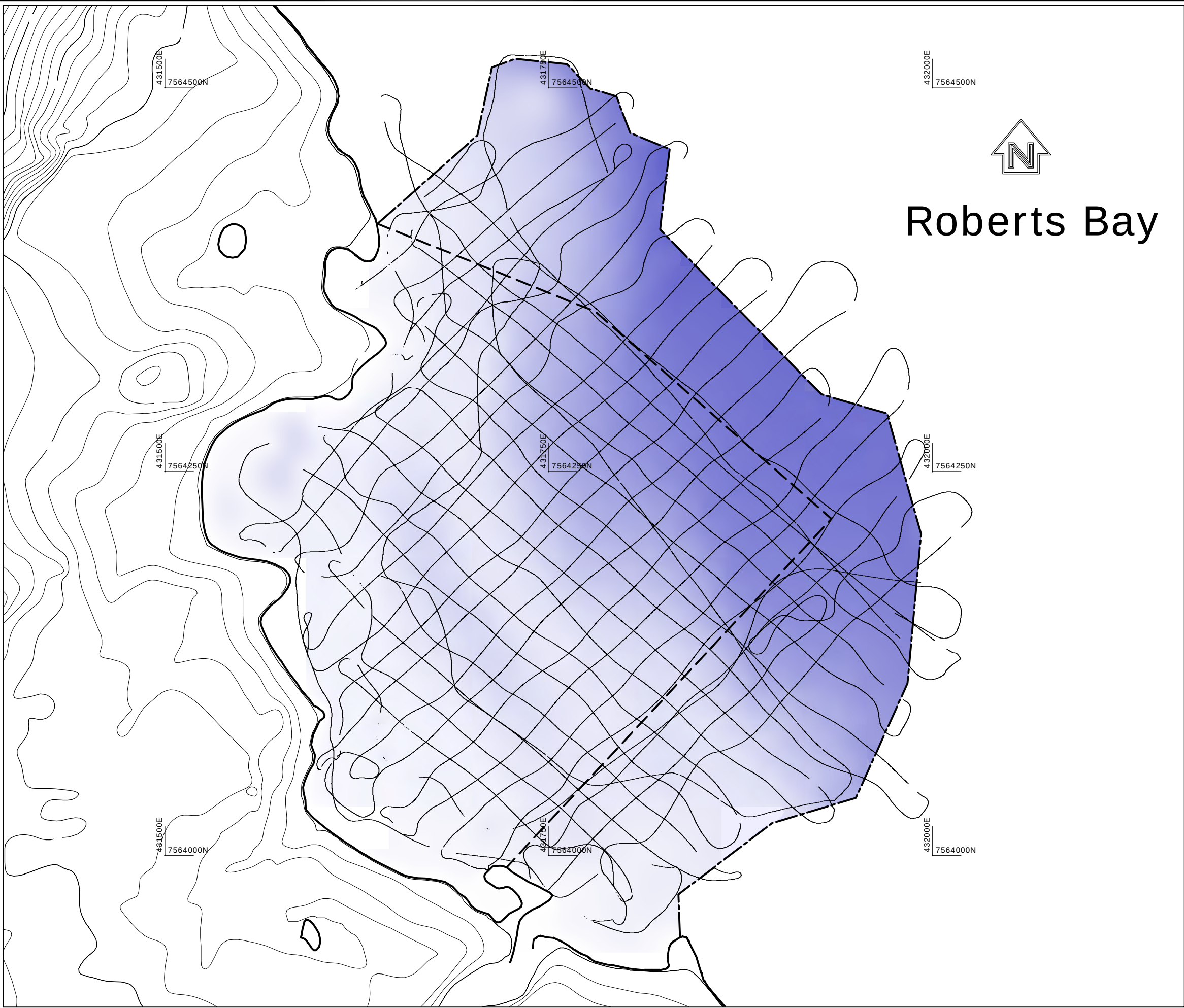


Drawing: O:\Active\2006\1419\06-1419-007 Hope Bay Bathymetry SRK\9-Cad\061419007_track_rob-b.dwg Plot: 2006/10/20, 14:29 By: ntaylor



Reference:
Topographic information (NAD83, Zone 13N)
generated by BHP 1997 and provided by MHL.

- Legend:**
- Shoreline
 - SRK Survey Area
 - Golder Survey Limit
 - Survey Stake

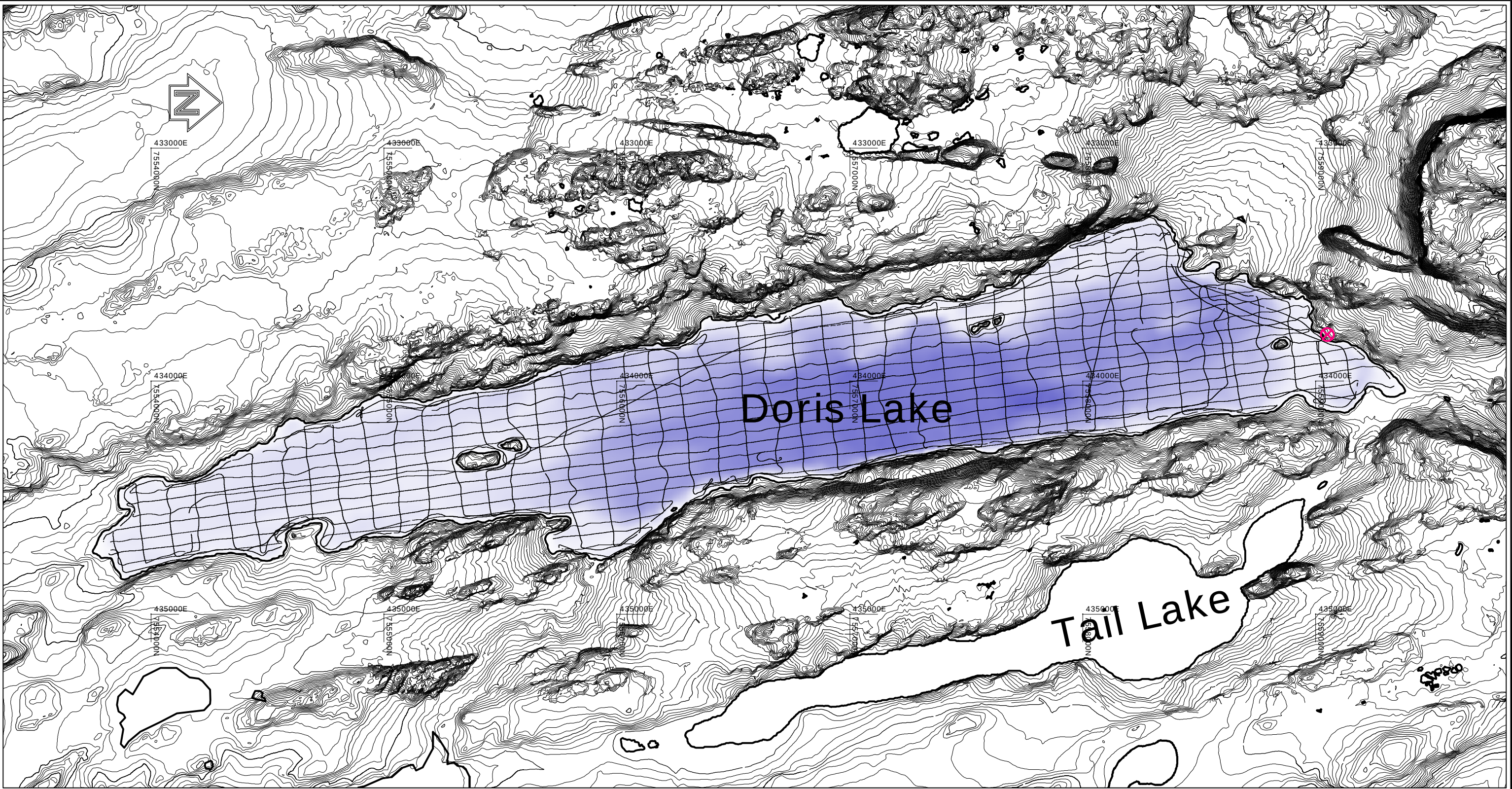
- Note:**
- Grid coordinates are NAD83, Zone 13N.
 - Topographic contour intervals are 1m.
 - Roberts Bay shoreline is shown at -0.05m elevation in topographic base map.
 - Figure to be read in conjunction with Golder report "Rpt1019_06 - SRK - Hope Bay Bathymetry".

REV	DATE	DES	REVISION DESCRIPTION	CADD	CHK	RW
PROJECT						
SRK Hope Bay, NT						
TITLE						
ROBERTS BAY, AREA B SURVEY TRACKLINES						
PROJECT No. 06-1419-007				FILE No. 061419007_track_rob-b		
DESIGN				SCALE	As Shown	REV. 0
CADD	NFT	20061016				
CHECK	JW	20061016				
REVIEW	MM	20061016				



Figure 10

Drawing: O:\Active\1419\06-1419-007 Hope Bay Bathymetry SRK\9-Cad\061419007_track_doris.dwg Plot: 2006/10/20, 14:28 By: ntaylor



Legend:

- Shoreline
- Survey Stake

Note:

1. Grid coordinates are NAD83, Zone 13N.
2. Topographic contour intervals are 1m and 2m.
3. Doris Lake shoreline at +21.42m elevation geodetic interpolated from topography and survey data.
4. Figure to be read in conjunction with Golder report "Rpt1019_06 - SRK - Hope Bay Bathymetry".

Reference:

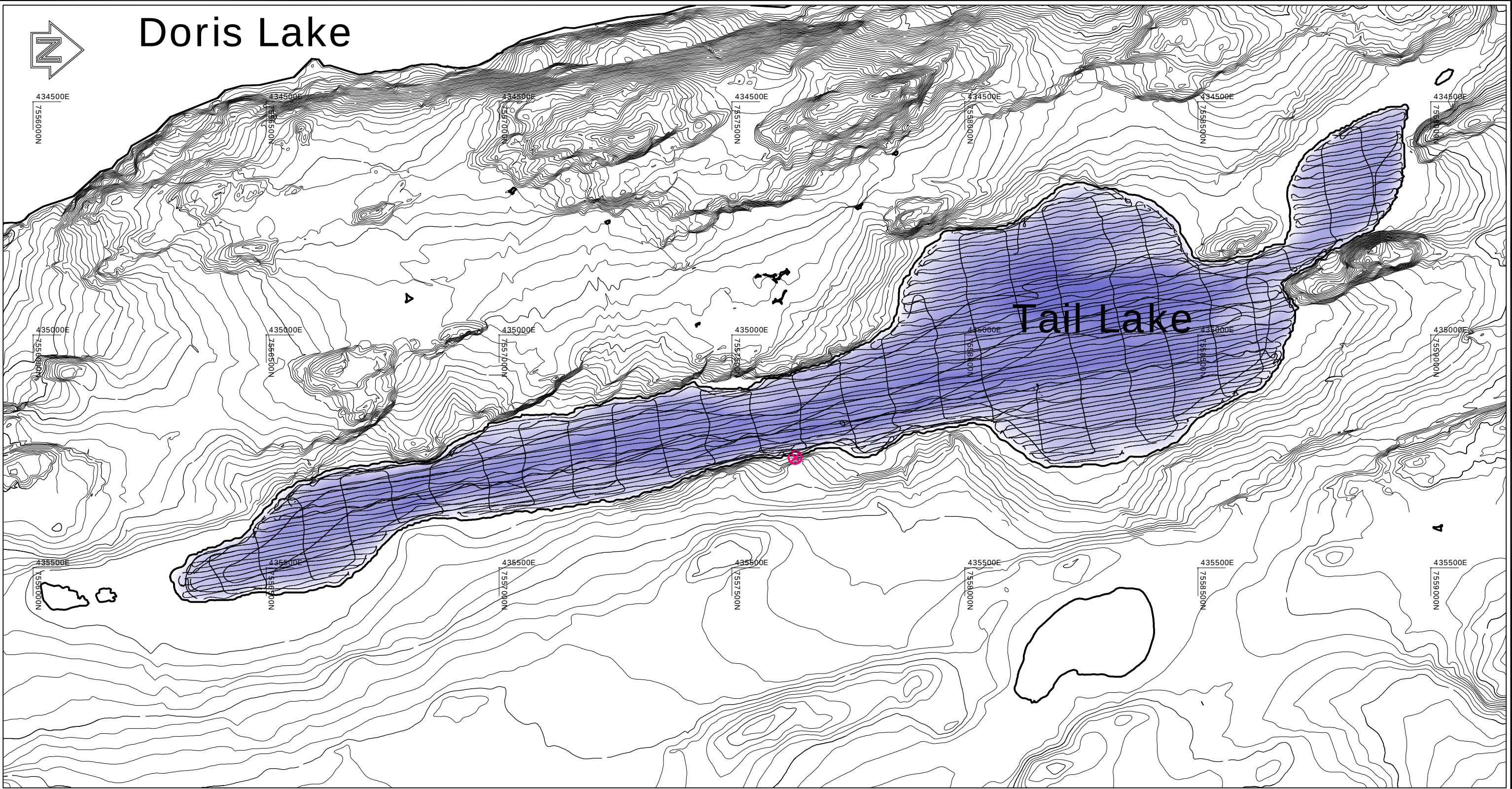
Topographic information (NAD83, Zone 13N) generated by BHP 1997 and provided by MHBL.

REV	DATE	DES	REVISION DESCRIPTION		CADD	CHK	RW
PROJECT			SRK Hope Bay, NT				
TITLE			DORIS LAKE SURVEY TRACKLINES				
PROJECT No. 06-1419-007			FILE No. 061419007_track_doris		SCALE As Shown		
DESIGN							
CADD	NFT	20061016					
CHECK	JW	20061016					
REVIEW	MM	20061016					



Figure 11

Drawing: O:\Active\1419\06-1419-007 Hope Bay Bathymetry SRK\9-Cad\061419007_track_tail.dwg Plot: 2006/10/20, 14:26 By: ntaylor



Legend:

- Shoreline
- Survey Stake

Note:

- Grid coordinates are NAD83, Zone 13N.
- Topographic contour intervals are 1m and 2m.
- Tail Lake shoreline at +28.12m elevation geodetic interpolated from topography and survey data.
- Figure to be read in conjunction with Golder report "Rpt1019_06 - SRK - Hope Bay Bathymetry".

Reference:

Topographic information (NAD83, Zone 13N) generated by BHP 1997 and provided by MHL.

REV	DATE	DES	REVISION DESCRIPTION		CADD	CHK	RW
PROJECT			SRK Hope Bay, NT				
TITLE			TAIL LAKE SURVEY TRACKLINES				
PROJECT No. 06-1419-007			FILE No. 061419007_track_tail		SCALE As Shown		
DESIGN					REV. 0		
CADD	NFT	20061016					
CHECK	JW	20061016					
REVIEW	MM	20061016					



Figure 12