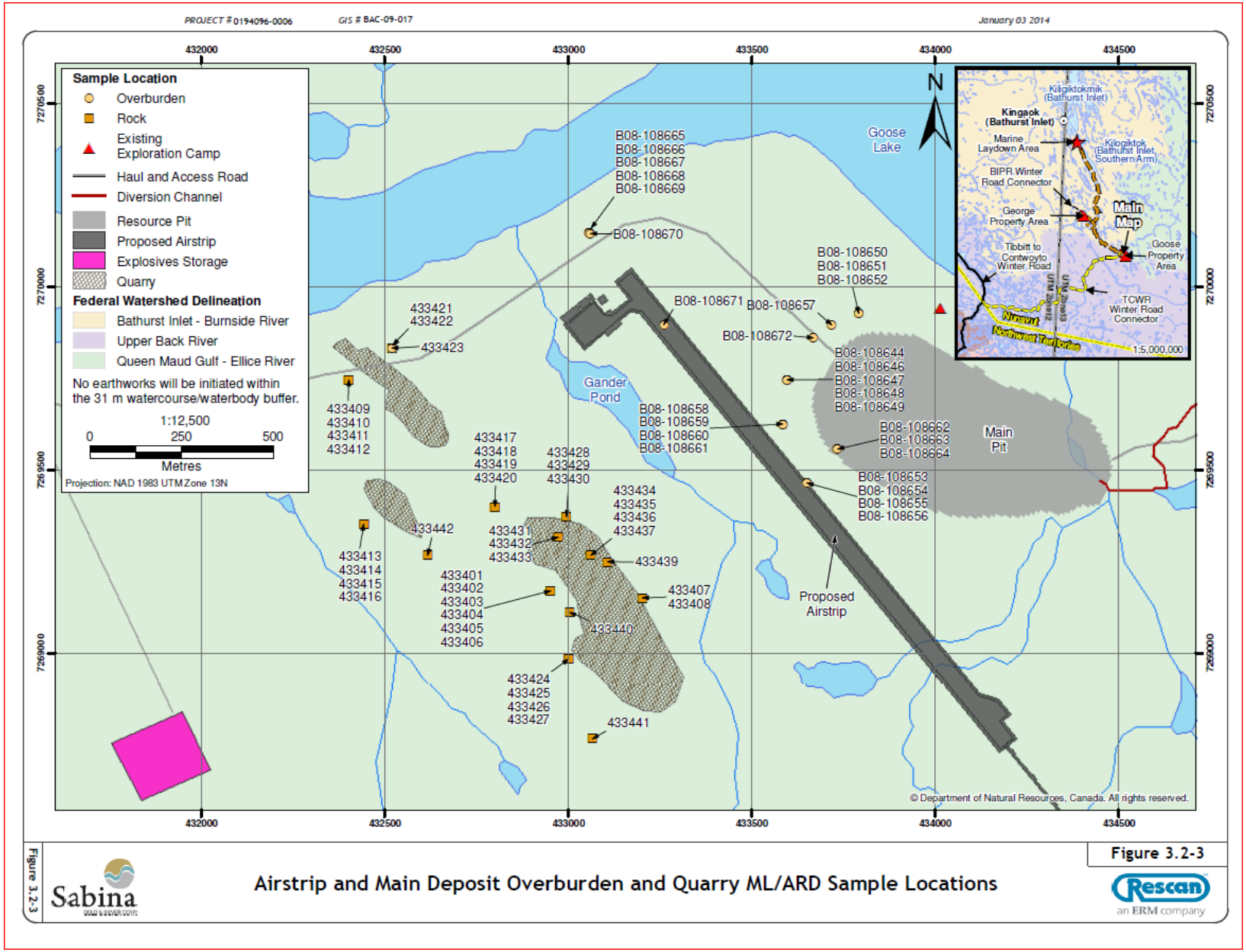
PROJECT # 0194096-0006
GIS # BAC-09-017
January 03 2014
Sample Location
Overburden
Rock
Existing Exploration Camp
Haul and Access Road
Diversion Channel
Resource Pit
Proposed Airstrip
Explosives Storage
Quarry
Federal Watershed Delineation
Bathurst Inlet - Burnside River
Upper Back River
Queen Maud Gulf - Ellice River
No earthworks will be initiated within the 31 m watercourse/waterbody buffer.
1:12,500
0 250 500
Metres
Projection: NAD 1983 UTM Zone 13N
Goose Lake
Gander Pond
Main Pit
Proposed Airstrip
B08-108665
B08-108666
B08-108667
B08-108668
B08-108669
B08-108670
B08-108650
B08-108651
B08-108652
B08-108671
B08-108657
B08-108672
B08-108644
B08-108646
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B08-108659
B08-108660
B08-108661
B08-108662
B08-108663
B08-108664
B08-108653
B08-108654
B08-108655
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432000
432500
433000
433500
434000
434500
7270500
7270000
7269500
7269000
N
Kilgiktokmik (Bathurst Inlet)
Kingaok (Bathurst Inlet)
Marine Laydown Area
Kilogiktok (Bathurst Inlet, Southern Arm)
BIPR Winter Road Connector
George Property Area
Main Map
Goose Property Area
Tibbitt to Contwoyto Winter Road
TCWR Winter Road Connector
Nunavut
Northwest Territories
1:5,000,000
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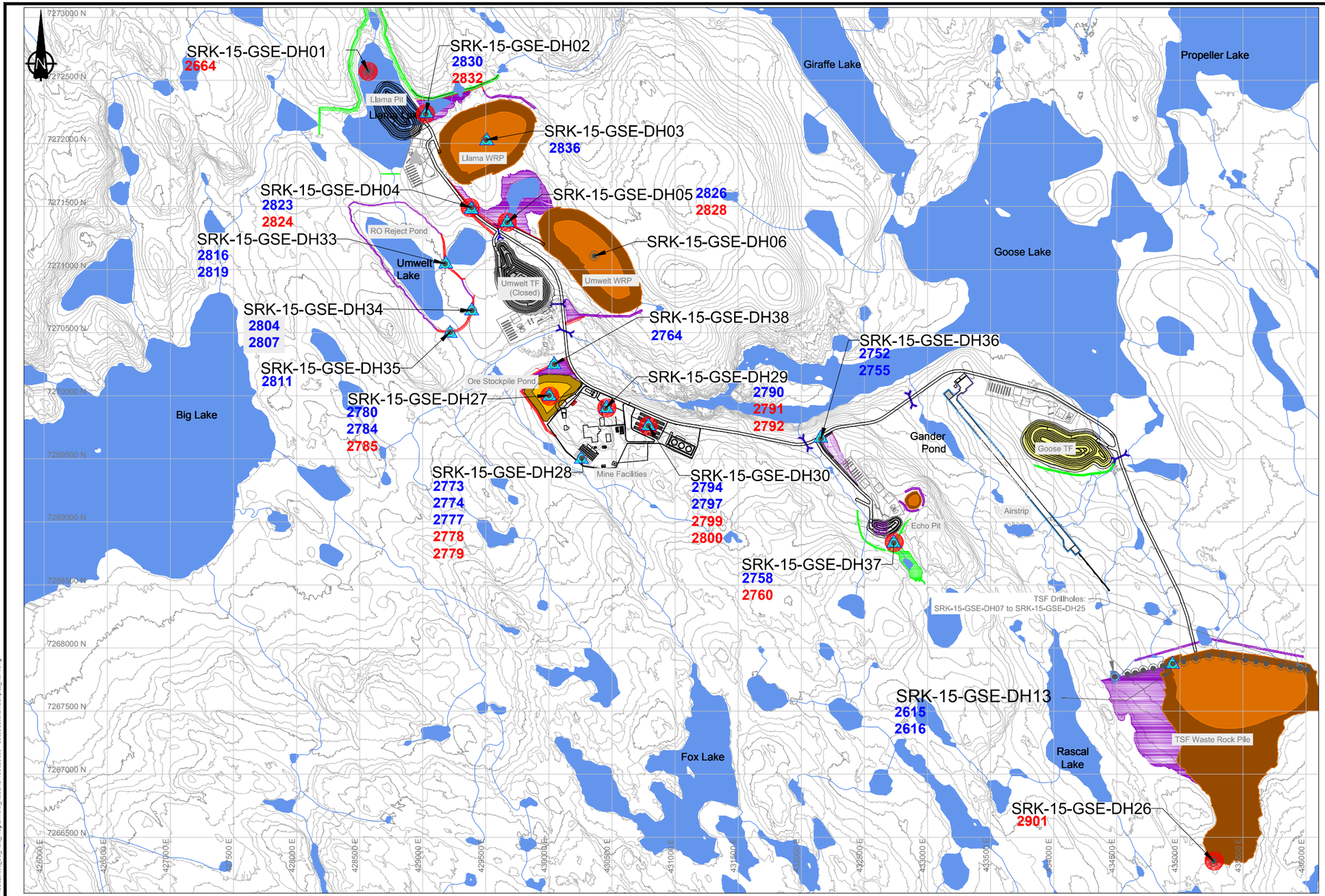
Figure 3.2-3
Sabina
Airstrip and Main Deposit Overburden and Quarry ML/ARD Sample Locations
Rescan
an ERM company

B2 Overburden Samples Collected by SRK at the Goose Property

Appendix B2: Sample Location Figures, Overburden Samples Collected by SRK at the Goose Property



LEGEND

- Overburden Sample (Sample ID)
- Bedrock Sample (Sample ID)
- Asbuilt Borehole Location
- Centerline of Creek
- Major Contour
- Minor Contour
- Proposed Road Infrastructure
- Contact Water Diversion Berm (Unlined)
- Contact Water Diversion Berm (Lined)
- Non-Contact Water Diversion Berm (Unlined)
- Proposed Waste Rock Pile
- Proposed Ore Pile
- Active TF
- Inactive TF
- RO Plant
- Culvert Location

NOTES

1. Contours shown at 2m intervals.

REFERENCE

NAD83 UTM Zone 13.
NTS Mapsheet: 076

srk consulting

SRK JOB NO.: 1CS020.009
FILE NAME: 1CS020.009 - GooseGeochemSamples_Rev1.dwg

Sabina

BACK RIVER

2015 GEOTECHNICAL FIELD INVESTIGATION

GOOSE SITE
Overburden and Shallow Bedrock Samples

DATE:	REVIEWED:	FIGURE:
2015/05/01	KK	1

\\VAN-S\R0\Projects\01_SITES\Back River\1CS020.009_OB_Field_Program\040_AutoCAD\1CS020.009 - GooseGeochemSamples_Rev1.dwg

B3 Quarry Samples Collected by SRK at the MLA