

YUKON
TERRITORY

DAWSON
Granular
Sources

Autumn
1993



D007733

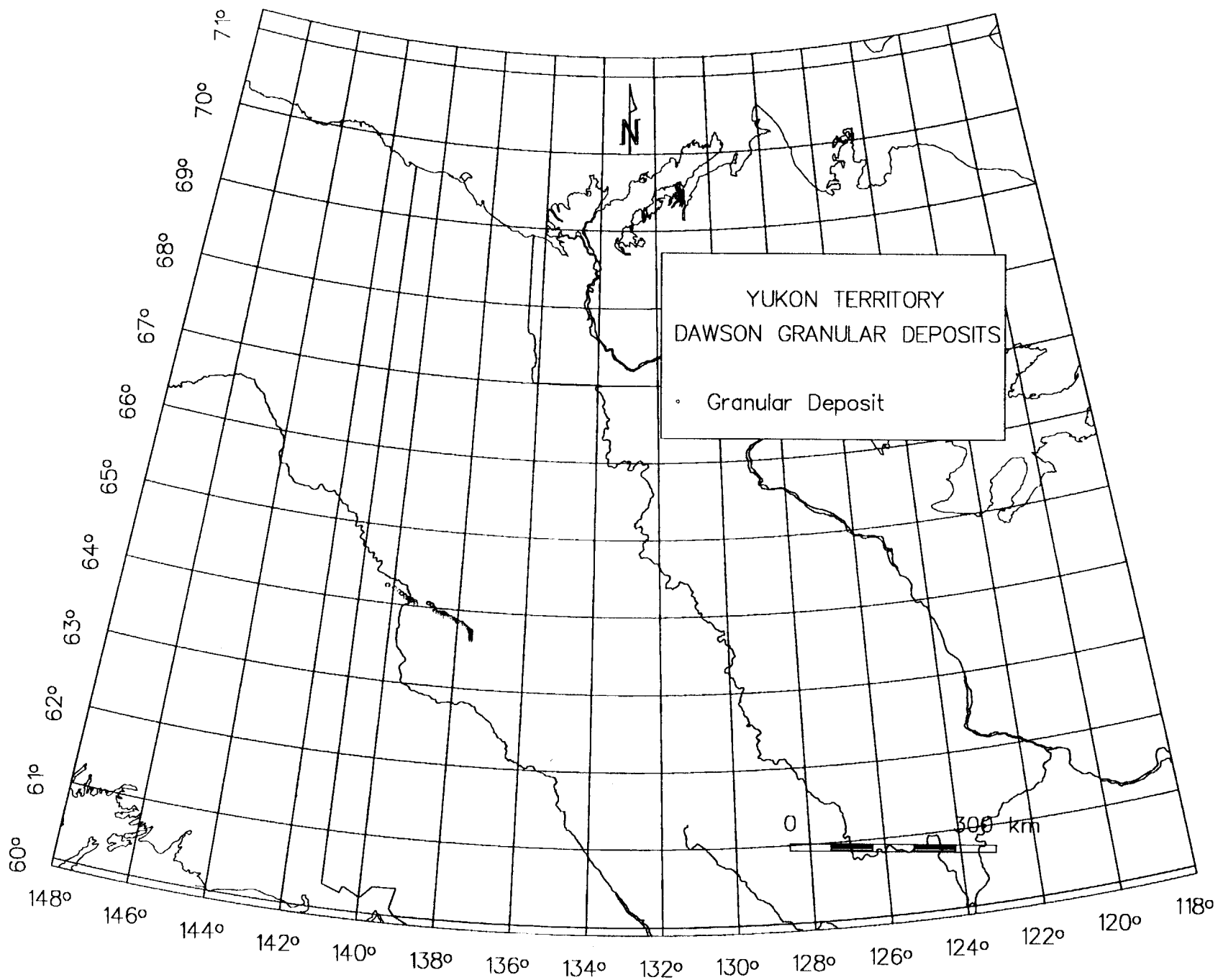
**YUKON
TERRITORY
DAWSON
DISTRICT
Granular Deposits**

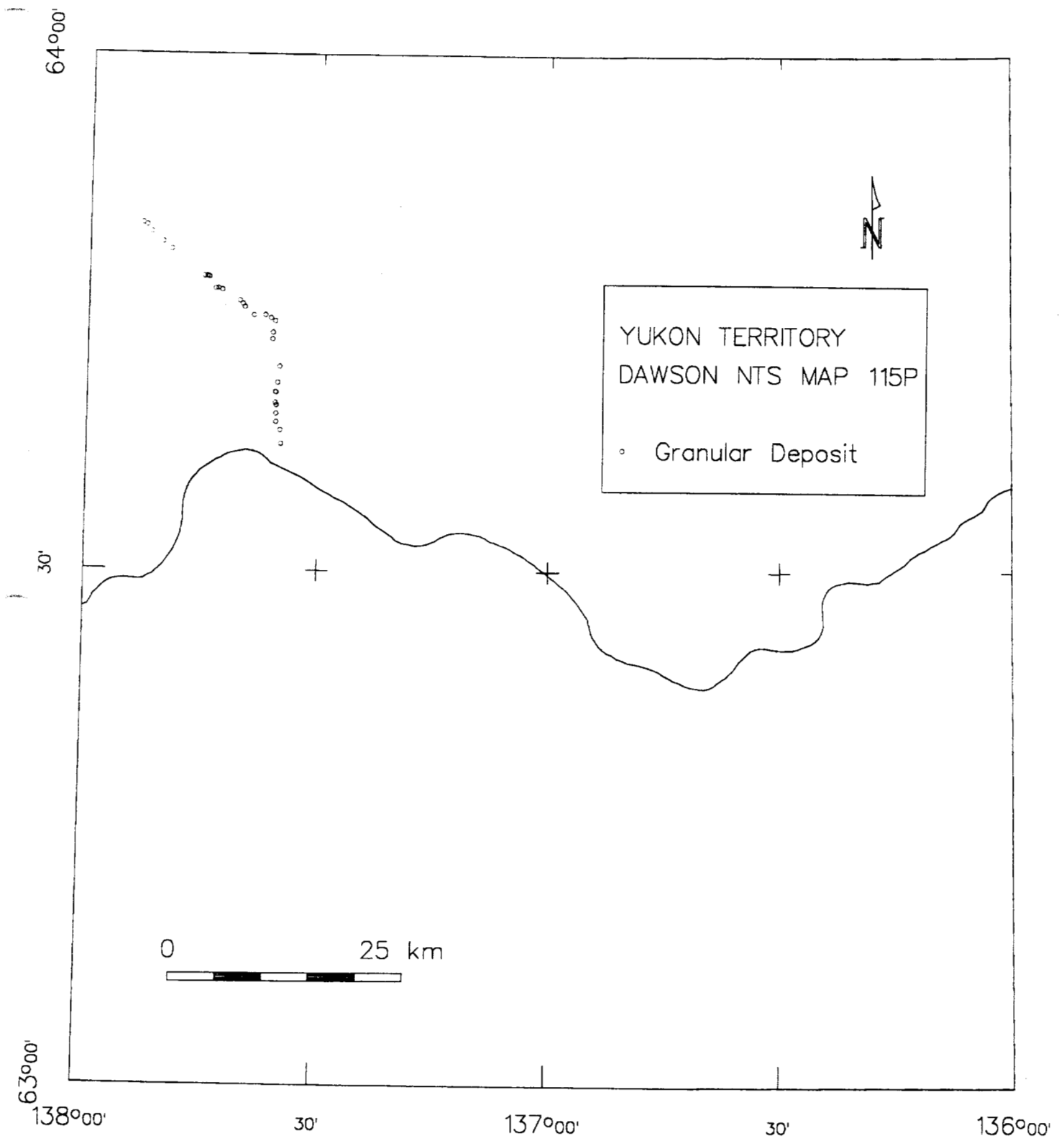
Created By: Hal Leadlay

Technical Advisor: Steve Rozak

Autumn 1993

**Land Management Division
Indian and Northern Affairs Canada**





45'

02-06173L
02-06162R
02-06152R
02-06146R
02-06134L
02-06119L



02-06092R
02-06075B
02-06063L
02-06063R
02-06052R
02-06047R
02-06039R
02-06030L
02-06023R
02-06004L

YUKON TERRITORY
DAWSON NTS MAP 115P-12
GRAVEL CREEK
• Granular Deposit

0 5 km

63°30'
138°00'

45'

30'

64°00'



YUKON TERRITORY
DAWSON NTS MAP 115P-13
GRAVEL LAKE
• Granular Deposit

02-06332R • 02-06336L
• 02-06323L
• 02-06307L
• 02-06294B

0 5 km

02-06244R
02-06244L •
02-06241R
02-06239R
02-06228B
02-06224R
02-06221R

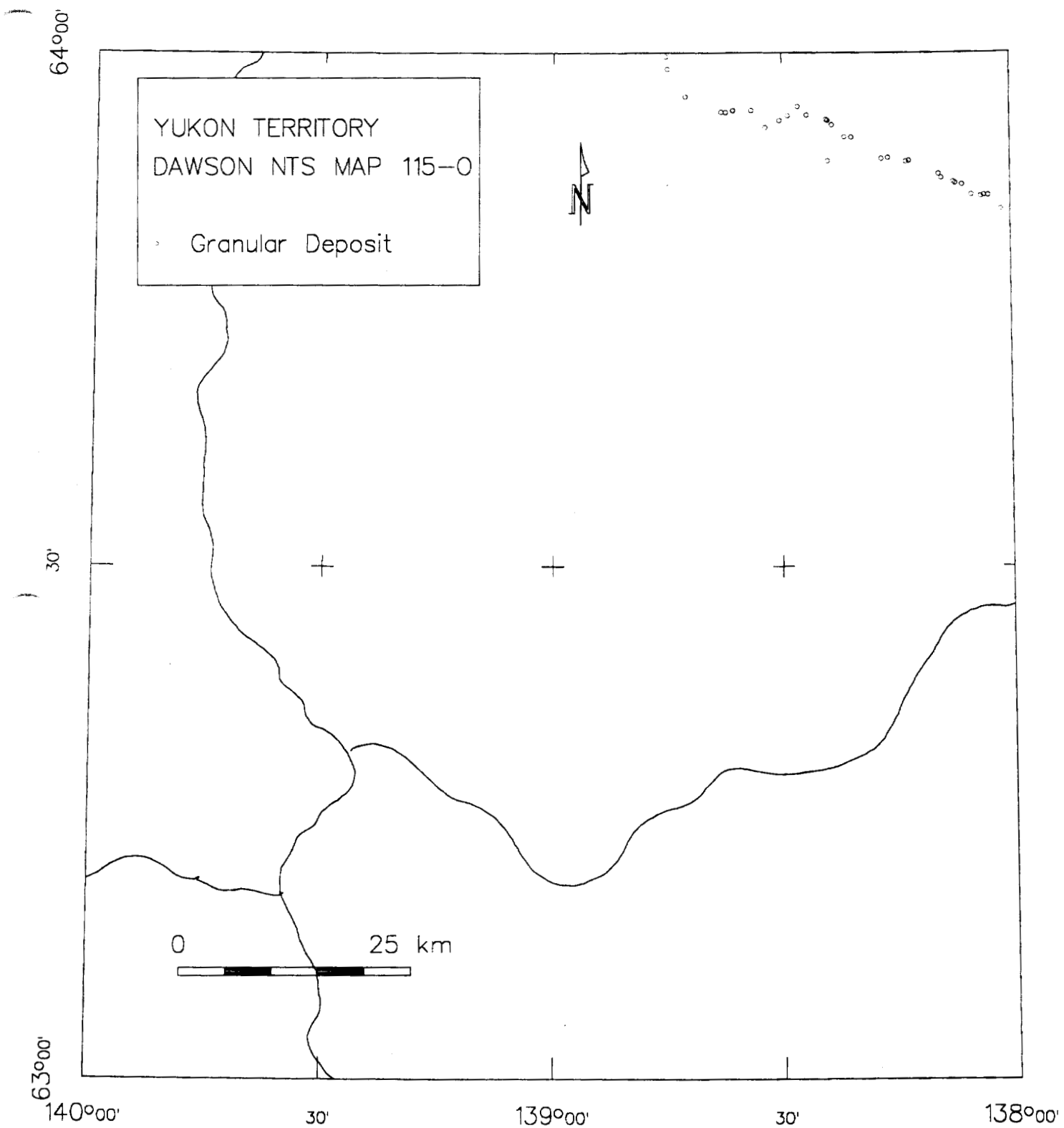
02-06187L • 02-06183R
• 02-06191R

45'

138°00'

45'

30'



64°00'



02-06622R

02-06606L

02-06584R

02-06585R

02-06577R

02-06633L

02-06559L

02-06551R

02-06501L

02-06466R

02-06508L

02-06477B

02-06480L

02-06439R

02-06434R

02-06419R

02-06418R

02-06410R

02-06376R

02-06394B

02-06382L

02-06379R

02-06353L

02-06345R

0

5 km

YUKON TERRITORY

DAWSON NTS MAP 1150-16

MEDRICK CREEK

• Granular Deposit

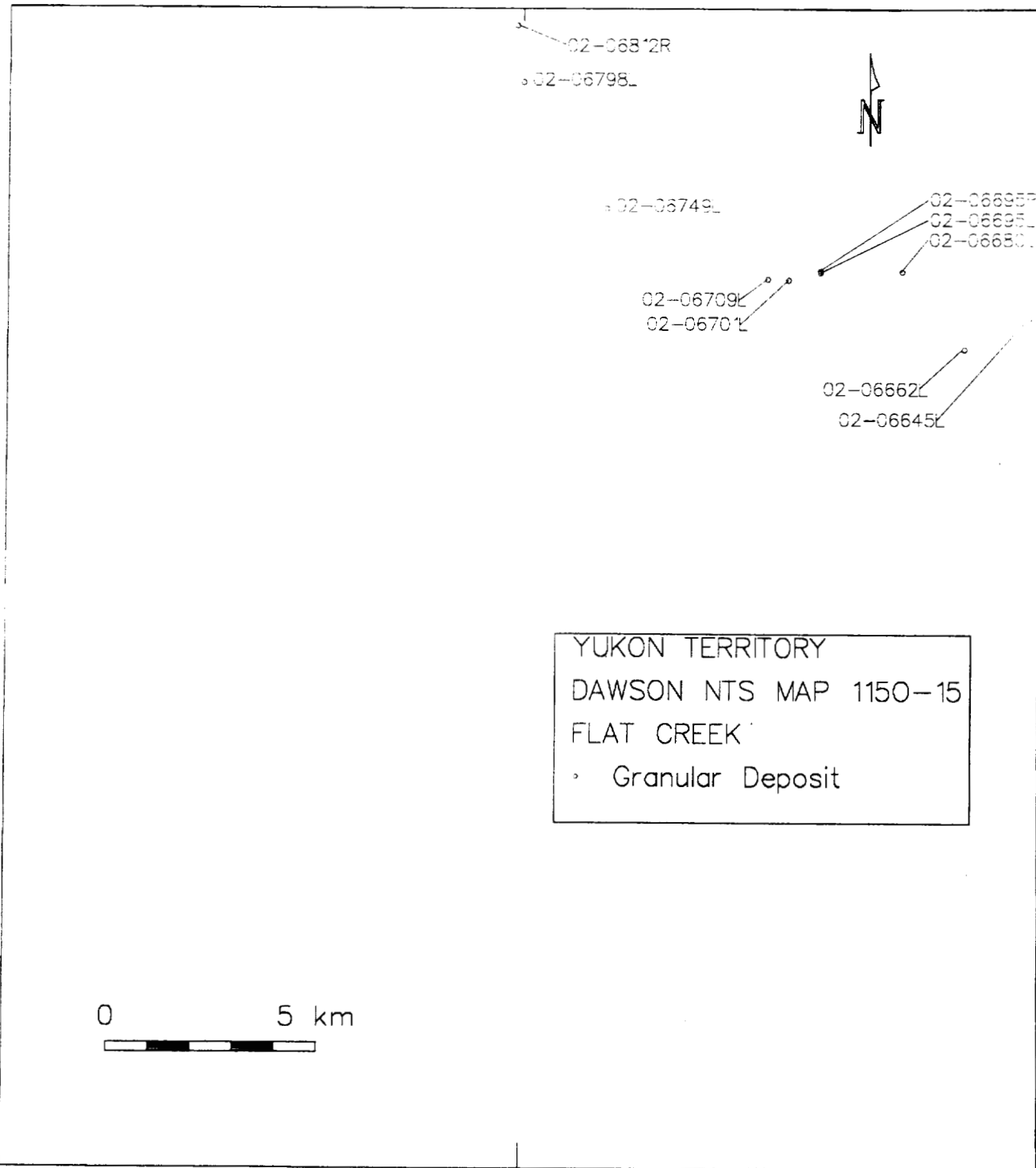
45'

30'

15'

138°00'

64°00'

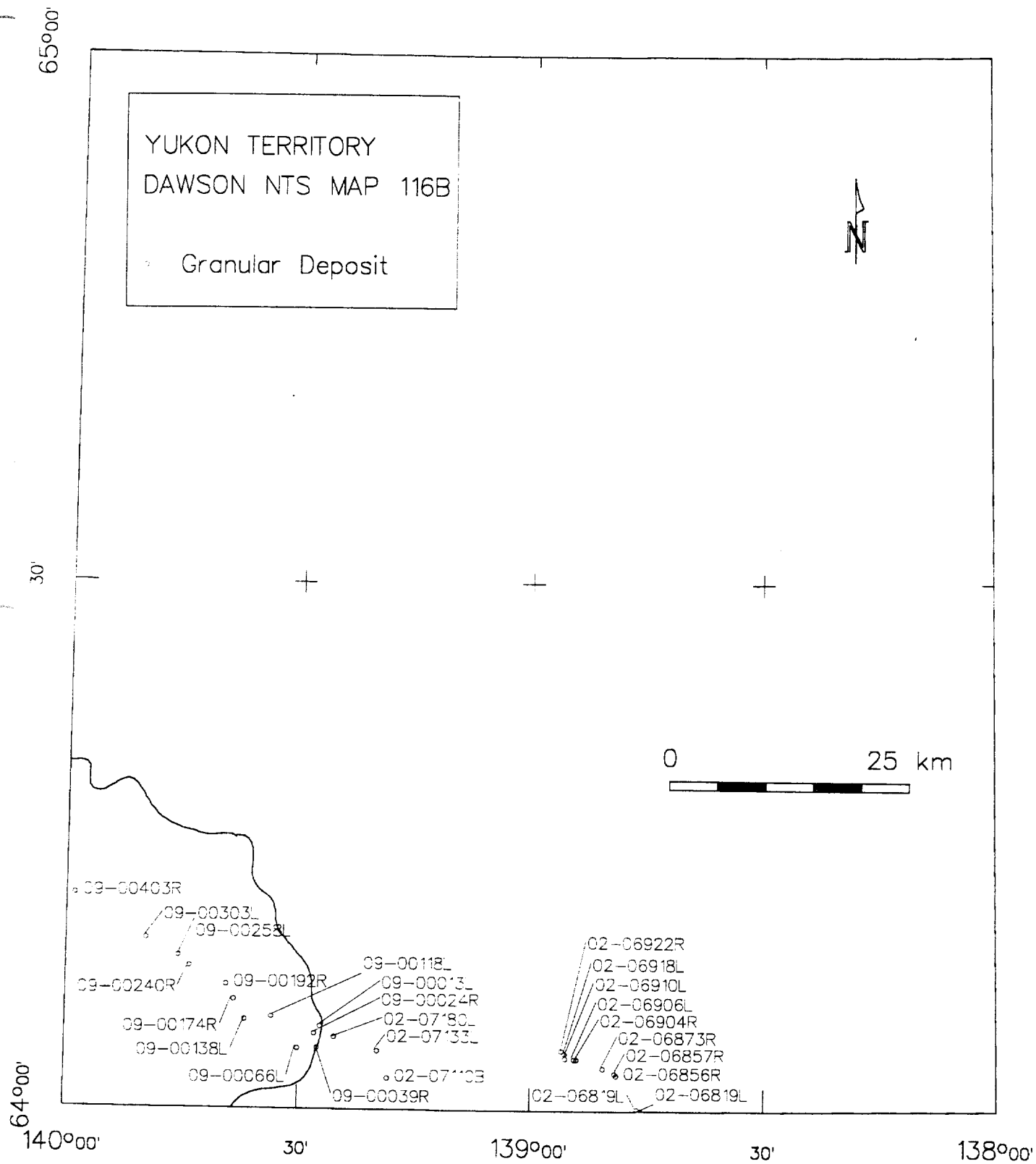


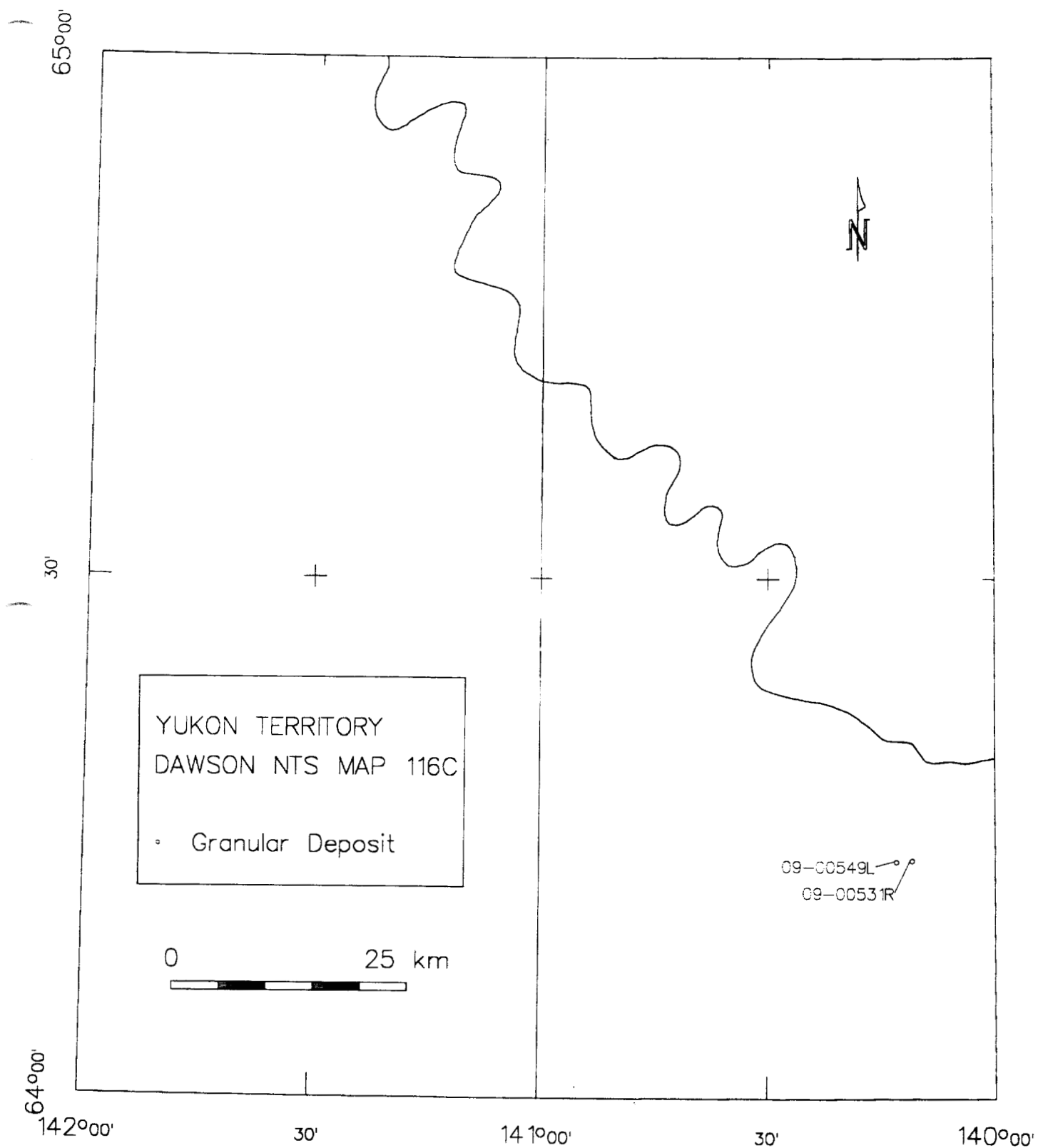
45'

139°00'

45'

130°00'





SOURCE NUMBER: 02-06004L

NTS MAP REFERENCE : 115 P/1

PART A:DEPOSIT LOCATION AND STATUS

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

Location Details

LOCATION : 3.1 km North of Clear Creek Bridge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 600.4
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 669400
 NORTHING : 7059350
 LATITUDE :
 LONGITUDE :

Status/Useage Information

LAND TENURE : Federal	STOCKPILE TYPE : Silty Sandy Gravel
STATUS : Active	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY : 564
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

PART B:SOURCE INVESTIGATION AND DESCRIPTION

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

Subsurface Data

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

Source Description

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

Source Stratigraphy

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

PART C:TEST RESULTS AND MATERIAL QUALITY

TEST NAME	TESTS PERFORMED	TEST RESULTS (MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :
		D-50 :		OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

Material Quantity

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	
CLASS 5 :		

TOTAL VOLUME :

SOURCE NUMBER: 02-06023R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 5.0 km North of Clear Creek Bridge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 602.3
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 669200
 NORTHING : 7060800
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Clay
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Heavy Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 02-06030L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 5.7 km North of Clear Creek Bridge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 603.0
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

----- CO-ORDINATES OF DEPOSIT CENTRE -----

UTM ZONE : 7
 EASTING : 668700
 NORTHING : 7061650
 LATITUDE :
 LONGITUDE :

----- SITE ACCESS -----

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06039R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	6.6 km North of Clear Creek Brdge	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 668650
KILOMETRE POST :	603.9	NORTHING : 7062550
OFFSET - DIRECTION : R	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : Adjacent	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Poor	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :
TESTPITS - NUMBER :	0	
- DEPTH :		

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION :	Heavy Poplar	
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :		SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06047R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 7.4 km North of Clear Creek Bridge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 604.7
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 668600
 NORTHING : 7063450
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Spruce
VEGETATION : Heavy Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06052R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 7.9 km North of Clear Creek Bridge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 605.2
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Poor

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 668500
 NORTHING : 7063700
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Silty Sandy Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :
 PERFORMANCE RATING :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Moderate Slope

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 02-06063R

NTS MAP REFERENCE : 115 P/1

PART A:DEPOSIT LOCATION AND STATUS

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

Location Details

LOCATION : 11.1 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 606.3
 OFFSET - DIRECTION : R
 - DISTANCE : 16 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Fair

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 668500
 NORTHING : 7064800
 LATITUDE :
 LONGITUDE :

Status/Useage Information

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

PART B:SOURCE INVESTIGATION AND DESCRIPTION

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown
 LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

Subsurface Data

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

Source Description

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Slope
VEGETATION : Heavy Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

Source Stratigraphy

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

PART C:TEST RESULTS AND MATERIAL QUALITY

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

Material Quantity

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06063L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 11.1 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 606.3
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 668400
 NORTHING : 7064850
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Silty Sandy Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :
 PERFORMANCE RATING :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Heavy Poplar, Spruce
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gently Rolling

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 02-06075B

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 9.9 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 607.5
 OFFSET - DIRECTION : B
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 668600
 NORTHING : 7065850
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay, Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06092R

NTS MAP REFERENCE : 115 P/1

PART A:DEPOSIT LOCATION AND STATUS

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

Location Details

LOCATION : 8.2 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 609.2
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Fair

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 668700
 NORTHING : 7067600
 LATITUDE :
 LONGITUDE :

Status/Useage Information

LAND TENURE :	STOCKPILE TYPE :	Silty Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

PART B:SOURCE INVESTIGATION AND DESCRIPTION

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

Subsurface Data

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

Source Description

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

Source Stratigraphy

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

PART C:TEST RESULTS AND MATERIAL QUALITY

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

Material Quantity

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 02-06119L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	5.5 km South of Beaver Dam Creek	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 667750
KILOMETRE POST :	611.9	NORTHING : 7070500
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : Adjacent	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : None	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay, Gravel
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Slope
VEGETATION :	Heavy Poplar	
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :		SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06134L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 4.0 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 613.4
 OFFSET - DIRECTION : L
 - DISTANCE : 81 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Poor

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 667750
 NORTHING : 7071250
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	EXPOSURES - NUMBER :
- DEPTH :	- DEPTH :
TESTPITS - NUMBER : 0	
- DEPTH :	

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06146R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 2.8 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 614.6
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 667900
 NORTHING : 7072500
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Active	STOCKPILE QUANTITY :	3,660 cu metres
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST PIT - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE :	/ /

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06152R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 2.2 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 615.2
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 667400
 NORTHING : 7072800
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Poor

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST PIT HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	EXPOSURES - NUMBER :
- DEPTH :	- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06162R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.2 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 616.2
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

----- CO-ORDINATES OF DEPOSIT CENTRE -----

UTM ZONE : 7
 EASTING : 666800
 NORTHING : 7073100
 LATITUDE :
 LONGITUDE :

----- SITE ACCESS -----

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :	PROVEN VOLUME :	TOTAL RECOVERABLE :
CLASS 2 :	PROBABLE VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROSPECTIVE VOLUME :	
CLASS 4 :		
CLASS 5 :		

TOTAL VOLUME :

SOURCE NUMBER: 02-06173L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 0.1 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 617.3
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Poor

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 665600
 NORTHING : 7073000
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Moderate Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06183R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 0.9 km North of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 618.3
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 664550
 NORTHING : 7073850
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Active	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06187L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE :	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER :	
AREA :		

----- Location Details -----

LOCATION : 1.3 km North of Beaver Creek Dam
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 618.7
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Fair

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 664300
 NORTHING : 7074150
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Silty Sandy Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 02-06191R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA : 12		

----- Location Details -----

LOCATION : 1.6 km South of Collins Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 619.1
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 663950
 NORTHING : 7074500
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE : Federal
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Silty Sandy Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY : 14500
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 14
 - DEPTH :

TEST HOLE DENSITY : 1
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Spruce, Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gently Rolling

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE : Organic
 - THICKNESS : 0.15
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06221R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.0 km North of Willow Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 622.1
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 662000
 NORTHING : 7075550
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06224R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.3 km North of Willow Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 622.4
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 661550
 NORTHING : 7075700
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Light Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06228B

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.7 km North of Willow Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 622.8
 OFFSET - DIRECTION : B
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Fair

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 661300
 NORTHING : 7075650
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :
 PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Light Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gently Rolling

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>	
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :
		D-50 :		OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 02-06241R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	1.9 km South of Gravel Lake Lodge
CORRIDOR - NAME :	Klondike Highway
- NUMBER :	2
KILOMETRE POST :	624.1
OFFSET - DIRECTION :	R
- DISTANCE :	Adjacent
	<u>SITE ACCESS</u>
	ACCESS LENGTH :
	CONDITION :
	SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE :	7
EASTING :	660300
NORTHING :	7076950
LATITUDE :	
LONGITUDE :	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silt Sandy Gravel
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL :	Reconnaissance	LAST INVESTIGATION DATE :	1977
GEOPHYSICAL DATA :	Unknown	PRIORITY FOR FUTURE STUDY :	High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE :
VEGETATION :	Light Poplar	Gently Rolling
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :		SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06244B

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.6 km South of Gravel Lake Lodge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 624.4
 OFFSET - DIRECTION : B
 - DISTANCE :

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 660000
 NORTHING : 7076950
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06244L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.6 km South of Gravel Lake Lodge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 624.4
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 660000
 NORTHING : 7076900
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Light Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06294B

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.6 km South of Meadow Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 629.4
 OFFSET - DIRECTION : B
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 656300
 NORTHING : 7079600
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE : Federal
 STATUS : Inactive
 PAST USE : Borrow - Crusher Site

STOCKPILE TYPE : Silty Sandy Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY : 28844
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :
 PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Spruce, Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 02-06307L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 0.3 km South of Meadow Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 630.7
 OFFSET - DIRECTION : L
 - DISTANCE : 81 m

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 655350
 NORTHING : 7080350
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Silt, Sand
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Moderate Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06323L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.3 km North of Meadow Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 632.3
 OFFSET - DIRECTION : L
 - DISTANCE : 81 m

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 654050
 NORTHING : 7081350
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silt, Sand
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06332R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 2.2 km North of Meadow Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 633.2
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 653500
 NORTHING : 7082050
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Silt
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Light Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06336L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 2.6 km North of Meadow Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 633.6
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 653050
 NORTHING : 7082250
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Moderate Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06345R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 0.5 km North of Long Lake
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 634.5
 OFFSET - DIRECTION : R
 - DISTANCE :

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 647500
 NORTHING : 7083000
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Silty Sandy Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :
 PERFORMANCE RATING :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gently Rolling

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 02-06353L

NTS MAP REFERENCE : 115 O/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	1.3 km North of Long Lake	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 646500
KILOMETRE POST :	635.3	NORTHING : 7083150
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : Adjacent	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Good	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS :	STOCKPILE QUANTITY :	6,860 cu metres
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION :	Heavy Poplar, Spurce	
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :		SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06376R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	0.4 km South of French Creek	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 645100
KILOMETRE POST :	637.6	NORTHING : 7084600
OFFSET - DIRECTION : R	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : Adjacent	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : None	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :
TESTPITS - NUMBER :	0	
- DEPTH :		

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06379R

NTS MAP REFERENCE : 115 O/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 0.1 km South of French Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 637.9
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 644650
 NORTHING : 7084600
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silt
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06382L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	0.2 km North of French Creek	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER : 2		EASTING : 644300
KILOMETRE POST : 638.2	<u>SITE ACCESS</u>	NORTHING : 7084450
OFFSET - DIRECTION : L	ACCESS LENGTH :	LATITUDE :
- DISTANCE : Adjacent	CONDITION :	LONGITUDE :
	SOURCE ACCESS : None	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-063948

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 0.6 km South of Stan Gale's Cabin
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 639.4
 OFFSET - DIRECTION : B
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 643300
 NORTHING : 7084600
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE : Federal
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Silty Sandy Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 02-06410R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	1NAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.0 km North of Stan Gale's Cabin
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 641.0
 OFFSET - DIRECTION : R
 - DISTANCE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 642250
 NORTHING : 7085650
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	EXPOSURES - NUMBER :
- DEPTH :	- DEPTH :
TESTPITS - NUMBER : 0	
- DEPTH :	

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06418R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.8 km North of Stan Gale's Cabin
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 641.8
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Fair

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 641500
 NORTHING : 7085800
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06419R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE :	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA : 31		

----- Location Details -----

LOCATION : 1.9 km North of Stan Gale's Cabin
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 641.9
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH : 200 m
 CONDITION :
 SOURCE ACCESS : Poor

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 641300
 NORTHING : 7085900
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE : Federal
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Clay
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :
 PERFORMANCE RATING :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gently Rolling

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 02-06434R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	0.4 km North of Stone Boat Swamp	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 640000
KILOMETRE POST :	643.4	NORTHING : 7086300
OFFSET - DIRECTION : R	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : 16 m	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Fair	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Light Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06439R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 0.9 km North of Stone Boat Swamp
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 643.9
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 639700
 NORTHING : 7086700
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06466R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 0.6 km North of Strickland Hill	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME : Klondike Highway	UTM ZONE : 7
- NUMBER : 2	EASTING : 627700
KILOMETRE POST : 646.6	NORTHING : 7087600
OFFSET - DIRECTION : R	LATITUDE :
- DISTANCE : Adjacent	LONGITUDE :
	<u>SITE ACCESS</u>
	ACCESS LENGTH :
	CONDITION :
	SOURCE ACCESS : Poor

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	EXPOSURES - NUMBER :
- DEPTH :	- DEPTH :
TESTPITS - NUMBER : 0	
- DEPTH :	

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06477B

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 0.3 km South of Top of Strickland Hill

CORRIDOR - NAME : Klondike Highway

- NUMBER : 2

KILOMETRE POST : 647.7

OFFSET - DIRECTION : B

- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :

CONDITION :

SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7

EASTING : 636450

NORTHING : 7088000

LATITUDE :

LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06480L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE : 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : Top of Strickland Hill
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 648.0
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 636150
 NORTHING : 7087900
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Gravel
 STOCKPILE QUANTITY : 48 cu. metres
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 02-06501L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	13.9 km South of Flat Creek Viewpoint	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 634200
KILOMETRE POST :	650.1	NORTHING : 7088250
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : Adjacent	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : None	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Slope
VEGETATION : Light Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06551R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 8.9 km South of Flat Creek Viewpoint
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 655.1
 OFFSET - DIRECTION : R
 - DISTANCE : 32 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 630150
 NORTHING : 7090300
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE : Federal	STOCKPILE TYPE : Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY : 23500
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Light Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06559L

NTS MAP REFERENCE : 115 O/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : 1NAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 8.1 km South of Flat Creek Viewpoint	CO-ORDINATES OF DEPOSIT CENTRE
CORRIDOR - NAME : Klondike Highway	UTM ZONE : 7
- NUMBER : 2	EASTING : 629400
KILOMETRE POST : 655.9	NORTHING : 7090300
OFFSET - DIRECTION : L	LATITUDE :
- DISTANCE : 81 km	LONGITUDE :
SITE ACCESS	
ACCESS LENGTH :	
CONDITION :	
SOURCE ACCESS : Good	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	EXPOSURES - NUMBER :
- DEPTH :	- DEPTH :
TESTPITS - NUMBER : 0	
- DEPTH :	

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :
		D-50 :	FINES(%) :
			OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06577R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 6.3 km South of Flat Creek Viewpoint
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 657.7
 OFFSET - DIRECTION : R
 - DISTANCE : 16 m

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 628000
 NORTHING : 7091550
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Active	STOCKPILE QUANTITY :	91 cu. metres
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Spruce, Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>	
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :
		D-50 :		OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	
CLASS 5 :		TOTAL VOLUME :

SOURCE NUMBER: 02-06584R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 5.6 km South of Flat Creek Viewpoint
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 658.4
 OFFSET - DIRECTION : R
 - DISTANCE : 24 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 627500
 NORTHING : 7092000
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Heavy Spruce, Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06585R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 5.5 km South of Flat Creek Viewpoint
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 658.5
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 627350
 NORTHING : 7092100
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE : Federal
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Silt
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Heavy Spruce, Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Moderate Slope

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>	
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :
		D-50 :		OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06606L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	3.4 km South of Flat Creek Viewpoint	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 625250
KILOMETRE POST :	660.6	NORTHING : 7092500
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : 32 m	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Good	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Gravel
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Slope
VEGETATION : Moderate Spruce, Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06622R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.8 km South of Flat Creek Viewpoint
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 662.2
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Fair

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 624250
 NORTHING : 7093400
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Steep Slope
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :	PROVEN VOLUME :	TOTAL RECOVERABLE :
CLASS 2 :	PROBABLE VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROSPECTIVE VOLUME :	
CLASS 4 :		TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06633L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	0.7 km South of Flat Creek Viewpoint	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 623200
KILOMETRE POST :	663.3	NORTHING : 7092350
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : 81 m	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Poor	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Steep Slope
VEGETATION : Heavy Spruce, Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06645L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 0.5 km North of Flat Creek Viewpoint
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 664.5
 OFFSET - DIRECTION : L
 - DISTANCE :

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Fair

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 622350
 NORTHING : 7091800
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	EXPOSURES - NUMBER :
- DEPTH :	- DEPTH :
TESTPITS - NUMBER : 0	- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Steep Slope
VEGETATION : Moderate Spruce, Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06662L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.8 km South of Flat Creek Bridge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 666.2
 OFFSET - DIRECTION : L
 - DISTANCE :

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 620850
 NORTHING : 7091000
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE : Federal
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Silty Sandy Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY : 26059
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Spruce, Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Moderate Slope

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 02-06680L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : Flat Creek Bridge		<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME : Klondike Highway		UTM ZONE : 7
- NUMBER : 2		EASTING : 619300
KILOMETRE POST : 668.0	<u>SITE ACCESS</u>	NORTHING : 7092800
OFFSET - DIRECTION : L	ACCESS LENGTH :	LATITUDE :
- DISTANCE : 40 m	CONDITION :	LONGITUDE :
	SOURCE ACCESS : Good	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Silty Sandy Gravel
STATUS : Active	STOCKPILE QUANTITY : Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST PITTS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Steep Slope
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06695L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	1.5 km North of Flat Creek Bridge	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 617350
KILOMETRE POST :	669.5	NORTHING : 7092700
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : Adjacent	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Good	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :
TESTPITS - NUMBER :	0	
- DEPTH :		

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION :	Heavy Poplar, Spruce	
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :		SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06695R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.5 km North of Flat Creek Bridge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 669.5
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 617350
 NORTHING : 7092750
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Lake (?)
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06701L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 2.1 km North of Flat Creek Bridge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 670.1
 OFFSET - DIRECTION : L
 - DISTANCE : 32 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 616600
 NORTHING : 7092500
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Creek Dyke	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat - Gently Rolling
VEGETATION : Heavy Spruce, Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06004L

NTS MAP REFERENCE : 115 P/1

PART A:DEPOSIT LOCATION AND STATUS

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

Location Details

LOCATION : 3.1 km North of Clear Creek Bridge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 600.4
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 669400
 NORTHING : 7059350
 LATITUDE :
 LONGITUDE :

Status/Useage Information

LAND TENURE : Federal	STOCKPILE TYPE : Silty Sandy Gravel
STATUS : Active	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY : 564
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

PART B:SOURCE INVESTIGATION AND DESCRIPTION

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

Subsurface Data

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

Source Description

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

Source Stratigraphy

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

PART C:TEST RESULTS AND MATERIAL QUALITY

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

Material Quantity

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06023R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 5.0 km North of Clear Creek Bridge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 602.3
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 669200
 NORTHING : 7060800
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	
CLASS 5 :		TOTAL VOLUME :

SOURCE NUMBER: 02-06030L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 5.7 km North of Clear Creek Bridge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 603.0
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 668700
 NORTHING : 7061650
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06039R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 6.6 km North of Clear Creek Brdige
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2

KILOMETRE POST : 603.9

OFFSET - DIRECTION : R

- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :

CONDITION :

SOURCE ACCESS : Poor

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7

EASTING : 668650

NORTHING : 7062550

LATITUDE :

LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :

STATUS : Inactive

PAST USE : Borrow

STOCKPILE TYPE : Clay

STOCKPILE QUANTITY : Unknown

EXCAVATED VOLUME - FOR HIGHWAY :

- FOR PIPELINE :

DEVELOPMENT - POTENTIAL :

- CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance

GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977

PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a

BOREHOLES - NUMBER : 0

- DEPTH :

TESTPITS - NUMBER : 0

- DEPTH :

TEST HOLE DENSITY : 0

EXPOSURES - NUMBER :

- DEPTH :

----- Source Description -----

GENERIC ORIGIN :

LANDFORM :

TOPOGRAPHY :

AREA DRAINAGE :

SLOPE : Flat

VEGETATION : Heavy Poplar

PERMAFROST FEATURES :

ACTIVE LAYER THICKNESS :

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :

- THICKNESS :

OVERBURDEN - TYPE :

- THICKNESS :

UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :

CLASS 2 :

CLASS 3 :

CLASS 4 :

CLASS 5 :

PROVEN VOLUME :

PROBABLE VOLUME :

PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :

ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 02-06047R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	7.4 km North of Clear Creek Bridge
CORRIDOR - NAME :	Klondike Highway
- NUMBER :	2
KILOMETRE POST :	604.7
OFFSET - DIRECTION :	R
- DISTANCE :	Adjacent
	<u>SITE ACCESS</u>
	ACCESS LENGTH :
	CONDITION :
	SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE :	7
EASTING :	668600
NORTHING :	7063450
LATITUDE :	
LONGITUDE :	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL :	Reconnaissance	LAST INVESTIGATION DATE :	1977
GEOPHYSICAL DATA :	Unknown	PRIORITY FOR FUTURE STUDY :	High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
	TESTPITS - NUMBER :	0	
	- DEPTH :		

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE :
VEGETATION :	Heavy Spruce	Moderate Spruce
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :		SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS :	n/a		

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	
CLASS 5 :		TOTAL VOLUME :

SOURCE NUMBER: 02-06052R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE :	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER :	
AREA :		

----- Location Details -----

LOCATION :	7.9 km North of Clear Creek Bridge	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 668500
KILOMETRE POST :	605.2	NORTHING : 7063700
	<u>SITE ACCESS</u>	LATITUDE :
OFFSET - DIRECTION : R	ACCESS LENGTH :	LONGITUDE :
- DISTANCE : 81 m	CONDITION :	
	SOURCE ACCESS : Poor	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	EXPOSURES - NUMBER :
- DEPTH :	- DEPTH :
TESTPITS - NUMBER : 0	- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Slope
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06063R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE :	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER :	
AREA :		

----- Location Details -----

LOCATION : 11.1 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 606.3
 OFFSET - DIRECTION : R
 - DISTANCE : 16 m

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Fair

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 668500
 NORTHING : 7064800
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Silty Sandy Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Heavy Spruce
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Moderate Slope

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 02-06063L

NTS MAP REFERENCE : 115 P/1

PART A:DEPOSIT LOCATION AND STATUS

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

Location Details

LOCATION : 11.1 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 606.3
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 668400
 NORTHING : 7064850
 LATITUDE :
 LONGITUDE :

Status/Useage Information

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

PART B:SOURCE INVESTIGATION AND DESCRIPTION

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

Subsurface Data

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

Source Description

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Heavy Poplar, Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

Source Stratigraphy

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

PART C:TEST RESULTS AND MATERIAL QUALITY

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

Material Quantity

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06075B

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 9.9 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 607.5
 OFFSET - DIRECTION : B
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 668600
 NORTHING : 7065850
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay, Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :	PROVEN VOLUME :	TOTAL RECOVERABLE :
CLASS 2 :	PROBABLE VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROSPECTIVE VOLUME :	
CLASS 4 :		
CLASS 5 :		

TOTAL VOLUME :

SOURCE NUMBER: 02-06092R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 8.2 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 609.2
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Fair

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 668700
 NORTHING : 7067600
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Silty Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Heavy Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 02-06119L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 5.5 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 611.9
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 667750
 NORTHING : 7070500
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Clay, Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :
 PERFORMANCE RATING :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Heavy Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Moderate Slope

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06134L

NTS MAP REFERENCE : 115 P/1

PART A:DEPOSIT LOCATION AND STATUS

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

Location Details

LOCATION : 4.0 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 613.4
 OFFSET - DIRECTION : L
 - DISTANCE : 81 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Poor

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 667750
 NORTHING : 7071250
 LATITUDE :
 LONGITUDE :

Status/Useage Information

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

PART B:SOURCE INVESTIGATION AND DESCRIPTION

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

Subsurface Data

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

Source Description

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

Source Stratigraphy

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

PART C:TEST RESULTS AND MATERIAL QUALITY

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

Material Quantity

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06146R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 2.8 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 614.6
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 667900
 NORTHING : 7072500
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Active	STOCKPILE QUANTITY :	3,660 cu metres
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>	
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :
		D-50 :		OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06152R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 2.2 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 615.2
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

----- CO-ORDINATES OF DEPOSIT CENTRE -----

UTM ZONE : 7
 EASTING : 667400
 NORTHING : 7072800
 LATITUDE :
 LONGITUDE :

----- SITE ACCESS -----

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Poor

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Clay
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :	PROVEN VOLUME :	TOTAL RECOVERABLE :
CLASS 2 :	PROBABLE VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROSPECTIVE VOLUME :	
CLASS 4 :		
CLASS 5 :		

TOTAL VOLUME :

SOURCE NUMBER: 02-06162R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.2 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 616.2
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

----- CO-ORDINATES OF DEPOSIT CENTRE -----

UTM ZONE : 7
 EASTING : 666800
 NORTHING : 7073100
 LATITUDE :
 LONGITUDE :

----- SITE ACCESS -----

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06173L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 0.1 km South of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 617.3
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Poor

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 665600
 NORTHING : 7073000
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Silty Sandy Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Spruce
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gently Rolling

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06183R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 0.9 km North of Beaver Dam Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 618.3
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 664550
 NORTHING : 7073850
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Active	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>	
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :
		D-50 :		OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06187L

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.3 km North of Beaver Creek Dam
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 618.7
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Fair

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 664300
 NORTHING : 7074150
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06191R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA : 12	

----- Location Details -----

LOCATION : 1.6 km South of Collins Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 619.1
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 663950
 NORTHING : 7074500
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE : Federal
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Silty Sandy Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY : 14500
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 14
 - DEPTH :

TEST HOLE DENSITY : 1
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Spruce, Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gently Rolling

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE : Organic
 - THICKNESS : 0.15
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06709L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 2.9 km North of Flat Creek Bridge	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME : Klondike Highway	UTM ZONE : 7
- NUMBER : 2	EASTING : 616100
KILOMETRE POST : 670.9	NORTHING : 7092500
OFFSET - DIRECTION : L	LATITUDE :
- DISTANCE : 48 m	LONGITUDE :
<u>SITE ACCESS</u>	
ACCESS LENGTH :	
CONDITION :	
SOURCE ACCESS : Fair	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Gravel
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Sidehill
VEGETATION :		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :	PROVEN VOLUME :	TOTAL RECOVERABLE :
CLASS 2 :	PROBABLE VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROSPECTIVE VOLUME :	
CLASS 4 :		TOTAL VOLUME :
CLASS 5 :		

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 02-06749L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	0.9 km North of Too Much Gold Creek	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 612200
KILOMETRE POST :	674.9	NORTHING : 7094050
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : Adjacent	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Good	

----- Status/Useage Information -----

LAND TENURE :	Federal	STOCKPILE TYPE :	Silty Sandy Gravel, Bedrock
STATUS :	Active	STOCKPILE QUANTITY :	3,600 cu. m.
PAST USE :	Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	476
		- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :		PERFORMANCE RATING :	
- CONSTRAINTS :			

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL :	Reconnaissance	LAST INVESTIGATION DATE :	1977
GEOPHYSICAL DATA :	Unknown	PRIORITY FOR FUTURE STUDY :	High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :		LANDFORM :		TOPOGRAPHY :	
AREA DRAINAGE :				SLOPE :	Moderate Sidehill
VEGETATION :	Heavy Poplar, Spruce				
PERMAFROST FEATURES :					
ACTIVE LAYER THICKNESS :		SITE DESCRIPTION DATE :	/ /		

----- Source Stratigraphy -----

GRANULAR - TYPE :		OVERBURDEN - TYPE :	
- THICKNESS :		- THICKNESS :	
		UNDERBURDEN - TYPE :	

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :	
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :	
CLASS 3 :	PROBABLE VOLUME :		
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :	
CLASS 5 :			

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 02-06798L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.8 km North of Dempster Highway #05 Junction
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 679.8
 OFFSET - DIRECTION : L
 - DISTANCE : 16 m

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 610100
 NORTHING : 7097000
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Bedrock
STATUS : Active	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Steep Slope
VEGETATION : Heavy Spruce, Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06812R

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	0.2 km North of North Fork Road	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 609900
KILOMETRE POST :	681.2	NORTHING : 7098350
OFFSET - DIRECTION : R	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : Adjacent	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : None	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Gravel
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION :	Heavy Spruce, Poplar	
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>	
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :
		D-50 :		OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06819L

NTS MAP REFERENCE : 116 B/2

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 0.9 km North of North Fork Road
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 681.9
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 609400
 NORTHING : 7098750
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Gravel
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY : - FOR PIPELINE :
DEVELOPMENT - POTENTIAL : - CONSTRAINTS :	PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER : - DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Spruce, Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06819L

NTS MAP REFERENCE : 116 B/2

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	0.9 km North of North Fork Road	CO-ORDINATES OF DEPOSIT CENTRE
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 609000
KILOMETRE POST :	681.9	NORTHING : 7098850
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : 32 m	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Fair	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Bedrock
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Steep Slope
VEGETATION : Moderate Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :	PROVEN VOLUME :	TOTAL RECOVERABLE :
CLASS 2 :	PROBABLE VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :		
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06856R

NTS MAP REFERENCE : 116 B/2

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 3.6 km North of Slade Creek	CO-ORDINATES OF DEPOSIT CENTRE
CORRIDOR - NAME : Klondike Highway	UTM ZONE : 7
- NUMBER : 2	EASTING : 606700
KILOMETRE POST : 685.6	NORTHING : 7102400
OFFSET - DIRECTION : R	LATITUDE :
- DISTANCE : Adjacent	LONGITUDE :
	<u>SITE ACCESS</u>
	ACCESS LENGTH :
	CONDITION :
	SOURCE ACCESS : None

----- Status/Usage Information -----

LAND TENURE :	STOCKPILE TYPE : Gravel
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	EXPOSURES - NUMBER :
- DEPTH :	- DEPTH :
TESTPITS - NUMBER : 0	
- DEPTH :	

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06857R

NTS MAP REFERENCE : 116 B/2

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 3.7 km North of Slade Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 685.7
 OFFSET - DIRECTION : R
 - DISTANCE : 24 m

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 606500
 NORTHING : 7102600
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive-Water Filled
 PAST USE : Borrow
 DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

STOCKPILE TYPE : Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :
 PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>	
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :
		D-50 :		OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 02-06873R

NTS MAP REFERENCE : 116 B/2

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 2.7 km South of Germaine Creek	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME : Klondike Highway	UTM ZONE : 7
- NUMBER : 2	EASTING : 605250
KILOMETRE POST : 687.3	NORTHING : 7103100
OFFSET - DIRECTION : R	LATITUDE :
- DISTANCE : 32 m	LONGITUDE :
	<u>SITE ACCESS</u>
	ACCESS LENGTH :
	CONDITION :
	SOURCE ACCESS : Good

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Gravel
STATUS : Inactive-Water Filled	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Moderate Spruce, Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>	
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :
		D-50 :		OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

----- Material Quantity -----

CLASS 1 :	PROVEN VOLUME :	TOTAL RECOVERABLE :
CLASS 2 :	PROBABLE VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROSPECTIVE VOLUME :	
CLASS 4 :		
CLASS 5 :		TOTAL VOLUME :

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 02-06904R

NTS MAP REFERENCE : 116 B/2

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA : 6.46		

----- Location Details -----

LOCATION :	0.4 km North of Germaine Creek	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 602450
KILOMETRE POST :	690.4	NORTHING : 7103950
OFFSET - DIRECTION : R	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : 32 m	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Good	

----- Status/Useage Information -----

LAND TENURE :	Federal	STOCKPILE TYPE :	Gravel
STATUS :	Active	STOCKPILE QUANTITY :	Unknown
PAST USE :	Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	8083
		- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :		PERFORMANCE RATING :	
- CONSTRAINTS :			

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL :	Reconnaissance	LAST INVESTIGATION DATE :	1977
GEOPHYSICAL DATA :	Unknown	PRIORITY FOR FUTURE STUDY :	High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :		LANDFORM :		TOPOGRAPHY :	
AREA DRAINAGE :				SLOPE :	Flat
VEGETATION :	Heavy Poplar				
PERMAFROST FEATURES :					
ACTIVE LAYER THICKNESS :		SITE DESCRIPTION DATE :	/ /		

----- Source Stratigraphy -----

GRANULAR - TYPE :		OVERBURDEN - TYPE :	
- THICKNESS :		- THICKNESS :	
		UNDERBURDEN - TYPE :	

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS :	n/a		

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 02-06906L

NTS MAP REFERENCE : 116 B/2

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 0.6 km North of Germaine Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 690.6
 OFFSET - DIRECTION : L
 - DISTANCE : Adjcent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 602200
 NORTHING : 7103950
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Gravel
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST PITTS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06910L

NTS MAP REFERENCE : 116 B/2

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 1.0 km North of Germaine Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 691.0
 OFFSET - DIRECTION : L
 - DISTANCE : 56 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 601250
 NORTHING : 7104000
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Active
 PAST USE : Borrow

STOCKPILE TYPE : Bedrock, Gravel
 STOCKPILE QUANTITY : 3,600 cu. m.
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Light Spruce, Willow
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Moderate Slope

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)	
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :
		D-50 :		OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 02-06918L

NTS MAP REFERENCE : 116 B/2

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	1.8 km North of Germaine Creek	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 601200
KILOMETRE POST :	691.8	NORTHING : 7104500
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : Adjacent	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Good	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Gravel
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION :	Moderate Willow	
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE :	/ /

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	
CLASS 5 :		

TOTAL VOLUME :

SOURCE NUMBER: 02-06922R

NTS MAP REFERENCE : 116 B/2

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 2.2 km North of Germaine Creek
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 692.2
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 600850
 NORTHING : 7104800
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Willow
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 02-071108

NTS MAP REFERENCE : 116 B/3

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA : 130	

----- Location Details -----

LOCATION : 1.0 km North of Quigley Pit Road	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME : Klondike Highway	UTM ZONE : 7
- NUMBER : 2	EASTING : 582700
KILOMETRE POST : 711.0	NORTHING : 7101250
OFFSET - DIRECTION : B	LATITUDE :
- DISTANCE : 113 m	LONGITUDE :
	<u>SITE ACCESS</u>
	ACCESS LENGTH :
	CONDITION :
	SOURCE ACCESS : Good

----- Status/Useage Information -----

LAND TENURE : Federal	STOCKPILE TYPE : Silty Sandy Gravel
STATUS : Active	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	EXPOSURES - NUMBER :
- DEPTH :	- DEPTH :
TESTPITS - NUMBER : 0	
- DEPTH :	

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Slope
VEGETATION : Moderate Poplar, Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-07133L

NTS MAP REFERENCE : 116 B/3

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA : 100.		

----- Location Details -----

LOCATION :	3.3 km North of Quigley Pit Road	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 581550
KILOMETRE POST :	713.3	NORTHING : 7104100
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : 32 m	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Good	

----- Status/Useage Information -----

LAND TENURE :	Territorial	STOCKPILE TYPE :	Gravel
STATUS :	Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE :	Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
		- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :		PERFORMANCE RATING :	
- CONSTRAINTS :			

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL :	Reconnaissance	LAST INVESTIGATION DATE :	1977
GEOPHYSICAL DATA :	Unknown	PRIORITY FOR FUTURE STUDY :	High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION :	Light Willow	
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :		SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :
		D-50 :	FINES(%) :
			OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 02-07180L

NTS MAP REFERENCE : 116 B/3

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION :	at Dawson City	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 576950
KILOMETRE POST :	718.0	NORTHING : 7105450
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE :	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Old Dump Road	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Bedrock
STATUS : Active	STOCKPILE QUANTITY : Unknown
PAST USE : Ferry Dock	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST PIT - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
- DEPTH :		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Steep Sidehill
VEGETATION : Light Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 09-00013L

NTS MAP REFERENCE : 116 B/3

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 0.3 km North of Gravel Pit
 CORRIDOR - NAME : Top of the World Highway
 - NUMBER : 9
 KILOMETRE POST : 1.3
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 575450
 NORTHING : 7106550
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Active
 PAST USE : Borrow

STOCKPILE TYPE : Silty Sandy Gravel
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :
 PERFORMANCE RATING :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Heavy Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Moderate Slope

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 09-00Q24R

NTS MAP REFERENCE : 116 B/3

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.4 km North of Gravel Pit
 CORRIDOR - NAME : Top of the World Highway
 - NUMBER : 9
 KILOMETRE POST : 2.4
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 574850
 NORTHING : 7105750
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow
 DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

STOCKPILE TYPE : Sand, Clay
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :
 PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Heavy Poplar
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Moderate Slope

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS (MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :
		D-50 :		OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	
CLASS 5 :		TOTAL VOLUME :

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 09-00039R

NTS MAP REFERENCE : 116 B/3

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	2.9 km North of Gravel Pit	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Top of the World Highway	UTM ZONE : 7
- NUMBER :	9	EASTING : 575200
KILOMETRE POST :	3.9	NORTHING : 7104250
OFFSET - DIRECTION : R	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : Adjacent	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : None	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Sand, Fine Gravel
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL :	Reconnaissance	LAST INVESTIGATION DATE :	1977
GEOPHYSICAL DATA :	Unknown	PRIORITY FOR FUTURE STUDY :	High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Steep Slope
VEGETATION :	Moderate Poplar, Spruce	
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :		SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :
		D-50 :	FINES(%) :
			OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 09-00066L

NTS MAP REFERENCE : 116 B/4

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	7.4 km South of Rest Stop	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Top of the World Highway	UTM ZONE : 7
- NUMBER :	9	EASTING : 573150
KILOMETRE POST :	6.6	NORTHING : 7104100
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : 81 m	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : None	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Bedrock
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gentle Slope
VEGETATION :	Moderate Spruce	
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :		SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 09-00118L

NTS MAP REFERENCE : 116 B/4

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	2.2 km South of Rest Stop	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME :	Top of the World Highway	UTM ZONE : 7
- NUMBER :	9	EASTING : 570300
KILOMETRE POST :	11.8	NORTHING : 7107400
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : Adjacent	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : Fair	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Weathered Bedrock
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY :	n/a	TEST HOLE DENSITY :	0
BOREHOLES - NUMBER :	0	EXPOSURES - NUMBER :	
- DEPTH :		- DEPTH :	
TESTPITS - NUMBER :	0		
- DEPTH :			

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Slope
VEGETATION :	Moderate Spruce, Poplar	
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE :	/ /

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 09-00138L

NTS MAP REFERENCE : 116 B/4

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 0.2 km South of Rest Stop	CO-ORDINATES OF DEPOSIT CENTRE
CORRIDOR - NAME : Top of the World Highway	UTM ZONE : 7
- NUMBER : 9	EASTING : 567500
KILOMETRE POST : 13.8	NORTHING : 7107000
OFFSET - DIRECTION : L	LATITUDE :
- DISTANCE : Adjacent	LONGITUDE :
	<u>SITE ACCESS</u>
	ACCESS LENGTH :
	CONDITION :
	SOURCE ACCESS : Good

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Bedrock
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	EXPOSURES - NUMBER :
- DEPTH :	- DEPTH :
TESTPITS - NUMBER : 0	
- DEPTH :	

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gentle Slope
VEGETATION : Moderate Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 09-00174R

NTS MAP REFERENCE : 116 B/4

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA : 9.25		

----- Location Details -----

LOCATION : 3.4 km North of Rest Stop	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME : Top of the World Highway	UTM ZONE : 7
- NUMBER : 9	EASTING : 566300
KILOMETRE POST : 17.4	NORTHING : 7109100
OFFSET - DIRECTION : R	LATITUDE :
- DISTANCE : Adjacent	LONGITUDE :
	<u>SITE ACCESS</u>
	ACCESS LENGTH :
	CONDITION :
	SOURCE ACCESS : None

----- Status/Useage Information -----

LAND TENURE : Federal	STOCKPILE TYPE : Bedrock
STATUS : Active	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	EXPOSURES - NUMBER :
- DEPTH :	- DEPTH :
TESTPITS - NUMBER : 0	
- DEPTH :	

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Slope
VEGETATION :		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :	PROVEN VOLUME :	TOTAL RECOVERABLE :
CLASS 2 :	PROBABLE VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :		
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 09-00192R

NTS MAP REFERENCE : 116 B/4

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 2.8 km South of Gillespie's Old Campsite	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME : Top of the World Highway	UTM ZONE : 7
- NUMBER : 9	EASTING : 565450
KILOMETRE POST : 19.2	NORTHING : 7110650
OFFSET - DIRECTION : R	LATITUDE :
- DISTANCE : Adjacent	LONGITUDE :
	<u>SITE ACCESS</u>
	ACCESS LENGTH :
	CONDITION :
	SOURCE ACCESS : None

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Bedrock
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	EXPOSURES - NUMBER :
- DEPTH :	- DEPTH :
TESTPITS - NUMBER : 0	
- DEPTH :	

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Light Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :	PROVEN VOLUME :	TOTAL RECOVERABLE :
CLASS 2 :	PROBABLE VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :		
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 09-00240R

NTS MAP REFERENCE : 116 B/4

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 2.0 km North of Gillespie's Old Campsite
 CORRIDOR - NAME : Top of the World Highway
 - NUMBER : 9
 KILOMETRE POST : 24.0
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 561500
 NORTHING : 7112500
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Bedrock
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Light Spruce
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gentle Slope

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 09-00258L

NTS MAP REFERENCE : 116 B/4

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 3.8 km North of Gillespie's Old Campsite
 CORRIDOR - NAME : Top of the World Highway
 - NUMBER : 9
 KILOMETRE POST : 25.8
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 560300
 NORTHING : 7113550
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Bedrock
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Open
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Moderate Slope

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>	
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) :	FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

GRANULAR RESOURCES DATABASE - DEPOSIT SUMMARY

SOURCE NUMBER: 09-00303L

NTS MAP REFERENCE : 116 B/4

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA : 3.55		

----- Location Details -----

LOCATION : 5.2 km South of Start of Horseshoe Bend
CORRIDOR - NAME : Top of the World Highway
- NUMBER : 9
KILOMETRE POST : 30.3
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
EASTING : 556850
NORTHING : 7115300
LATITUDE :
LONGITUDE :

----- Status/Useage Information -----

LAND TENURE : Federal
STATUS : Active
PAST USE : Borrow

STOCKPILE TYPE : Bedrock
STOCKPILE QUANTITY : 23 cu. metres
EXCAVATED VOLUME - FOR HIGHWAY :
- FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
- CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
BOREHOLES - NUMBER : 0
- DEPTH :

TESTPITS - NUMBER : 0
- DEPTH :

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH :

----- Source Description -----

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Light Spruce
PERMAFROST FEATURES :
ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
SLOPE : Moderate Slope

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
- THICKNESS :

OVERBURDEN - TYPE :
- THICKNESS :
UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 09-00403R

NTS MAP REFERENCE : 116 B/4

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 2.3 km North of end of Horsehoe Bend
 CORRIDOR - NAME : Top of the World Highway
 - NUMBER : 9
 KILOMETRE POST : 40.3
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 549350
 NORTHING : 7119800
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow

STOCKPILE TYPE : Bedrock
 STOCKPILE QUANTITY : Unknown
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS :

PERFORMANCE RATING :

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a
 BOREHOLES - NUMBER : 0
 - DEPTH :

TESTPITS - NUMBER : 0
 - DEPTH :

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH :

----- Source Description -----

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Open
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gentle Slope

SITE DESCRIPTION DATE : / /

----- Source Stratigraphy -----

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS :
 UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>	
UNIFIED SOIL CLASSIFICATION	0			
MOISTURE CONTENT	0			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :
		D-50 :		OVERSIZE(%) :
PETROGRAPHIC NUMBER				
OTHER TESTS : n/a				

----- Material Quantity -----

CLASS 1 :
 CLASS 2 :
 CLASS 3 :
 CLASS 4 :
 CLASS 5 :

PROVEN VOLUME :
 PROBABLE VOLUME :
 PROSPECTIVE VOLUME :

TOTAL RECOVERABLE :
 ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 09-00531R

NTS MAP REFERENCE : 116 C/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 2.9 km South of Castle Rock
 CORRIDOR - NAME : Top of the World Highway
 - NUMBER : 9
 KILOMETRE POST : 53.1
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 539700
 NORTHING : 7122600
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Bedrock
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Slope
VEGETATION : Open		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :	PROVEN VOLUME :	TOTAL RECOVERABLE :
CLASS 2 :	PROBABLE VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROSPECTIVE VOLUME :	
CLASS 4 :		
CLASS 5 :		

TOTAL VOLUME :

SOURCE NUMBER: 09-00549L

NTS MAP REFERENCE : 116 C/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION : 1.1 km South of Castle Rock
 CORRIDOR - NAME : Top of the World Highway
 - NUMBER : 9
 KILOMETRE POST : 54.9
 OFFSET - DIRECTION : L
 - DISTANCE : 81 m

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 538000
 NORTHING : 7122450
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Bedrock
STATUS : Inactive	STOCKPILE QUANTITY :	Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Slope
VEGETATION : Open		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : D-50 :	SAND(%) : FINES(%) : OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :	PROVEN VOLUME :	TOTAL RECOVERABLE :
CLASS 2 :	PROBABLE VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROSPECTIVE VOLUME :	
CLASS 4 :		
CLASS 5 :		

TOTAL VOLUME :

SOURCE NUMBER: 02-06239R

NTS MAP REFERENCE : 115 P/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER : INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. :	STUDY CROSS REF. :
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

----- Location Details -----

LOCATION : 2.1 km South of Gravel Lake Lodge
 CORRIDOR - NAME : Klondike Highway
 - NUMBER : 2
 KILOMETRE POST : 623.9
 OFFSET - DIRECTION : R
 - DISTANCE : 81 m

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Poor

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 7
 EASTING : 660500
 NORTHING : 7076850
 LATITUDE :
 LONGITUDE :

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE : Silt
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow	EXCAVATED VOLUME - FOR HIGHWAY :
	- FOR PIPELINE :
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :
- CONSTRAINTS :	

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance
 GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
 PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Moderate Slope
VEGETATION : Moderate Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0				
MOISTURE CONTENT	0				
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) :	FINES(%) :	
		D-50 :		OVERSIZE(%) :	
PETROGRAPHIC NUMBER					
OTHER TESTS : n/a					

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		

SOURCE NUMBER: 02-06508L

NTS MAP REFERENCE : 115 0/1

===== PART A:DEPOSIT LOCATION AND STATUS =====

LOCAL NAMES :	STUDY NUMBER :	INAC77DAWS01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :	
SOURCE CROSS REF. :	STUDY CROSS REF. :	
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000	
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:	
AREA :		

----- Location Details -----

LOCATION :	13.2 km South of Flat Creek Viewpoint	CO-ORDINATES OF DEPOSIT CENTRE
CORRIDOR - NAME :	Klondike Highway	UTM ZONE : 7
- NUMBER :	2	EASTING : 633500
KILOMETRE POST :	650.8	NORTHING : 7088100
OFFSET - DIRECTION : L	<u>SITE ACCESS</u>	LATITUDE :
- DISTANCE : Adjacent	ACCESS LENGTH :	LONGITUDE :
	CONDITION :	
	SOURCE ACCESS : None	

----- Status/Useage Information -----

LAND TENURE :	STOCKPILE TYPE :	Silty Sandy Gravel
STATUS :	STOCKPILE QUANTITY :	Unknown
PAST USE :	EXCAVATED VOLUME - FOR HIGHWAY :	
	- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL :	PERFORMANCE RATING :	
- CONSTRAINTS :		

===== PART B:SOURCE INVESTIGATION AND DESCRIPTION =====

INVESTIGATION LEVEL : Reconnaissance	LAST INVESTIGATION DATE : 1977
GEOPHYSICAL DATA : Unknown	PRIORITY FOR FUTURE STUDY : High

----- Subsurface Data -----

DATA QUALITY : n/a	TESTPITS - NUMBER : 0	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER : 0	- DEPTH :	EXPOSURES - NUMBER :
		- DEPTH :

----- Source Description -----

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gently Rolling
VEGETATION : Heavy Spruce, Poplar		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : / /	

----- Source Stratigraphy -----

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS :
	UNDERBURDEN - TYPE :

===== PART C:TEST RESULTS AND MATERIAL QUALITY =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0		
MOISTURE CONTENT	0		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) :	SAND(%) : FINES(%) :
		D-50 :	OVERSIZE(%) :
PETROGRAPHIC NUMBER			
OTHER TESTS : n/a			

----- Material Quantity -----

CLASS 1 :		TOTAL RECOVERABLE :
CLASS 2 :	PROVEN VOLUME :	ANNUAL RECOVERABLE :
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	TOTAL VOLUME :
CLASS 5 :		