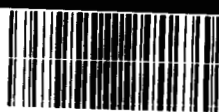


YUKON
TERRITORY

TESLIN
Granular
Sources

Autumn
1993



D007731

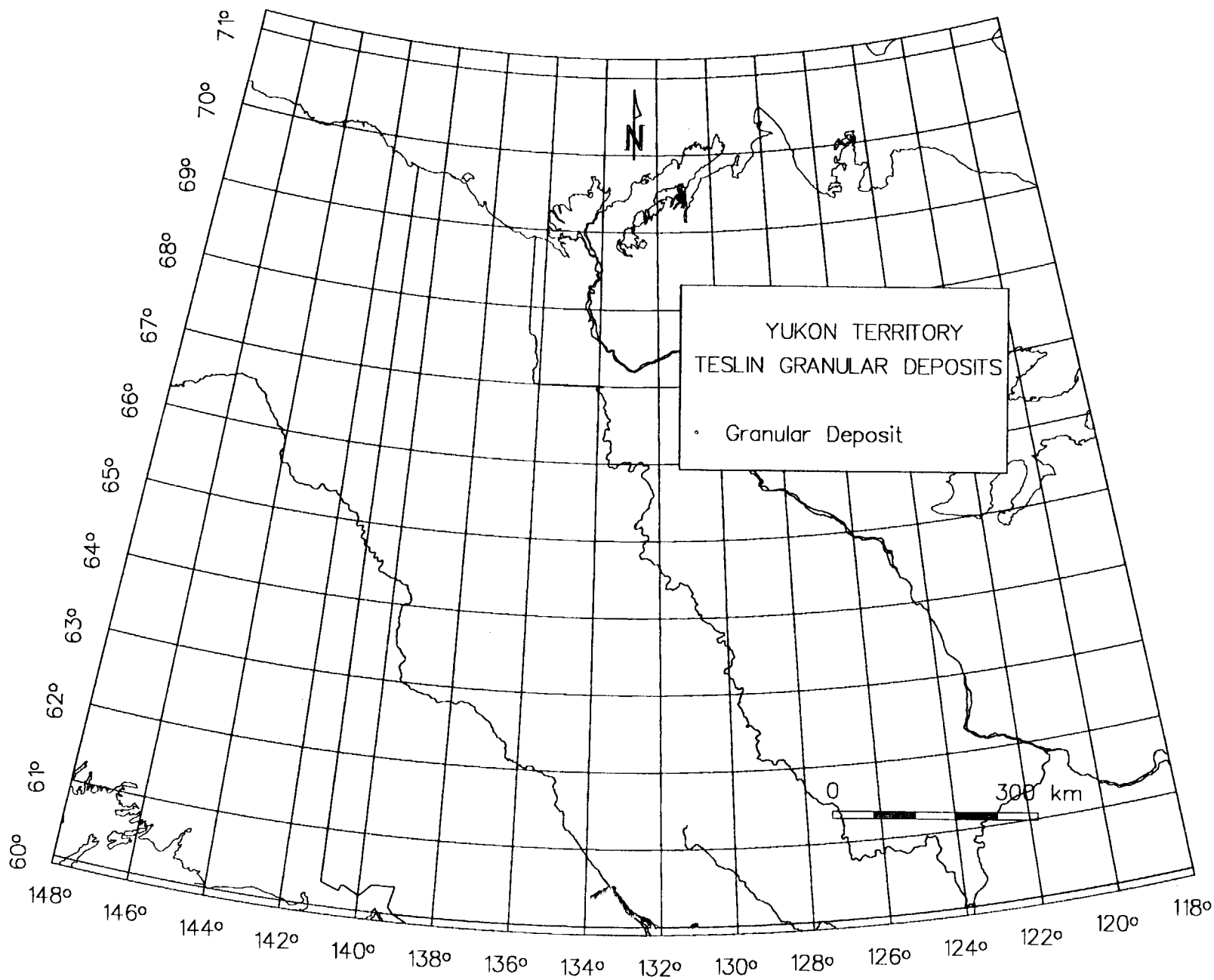
**YUKON
TERRITORY
TESLIN
DISTRICT
Granular Deposits**

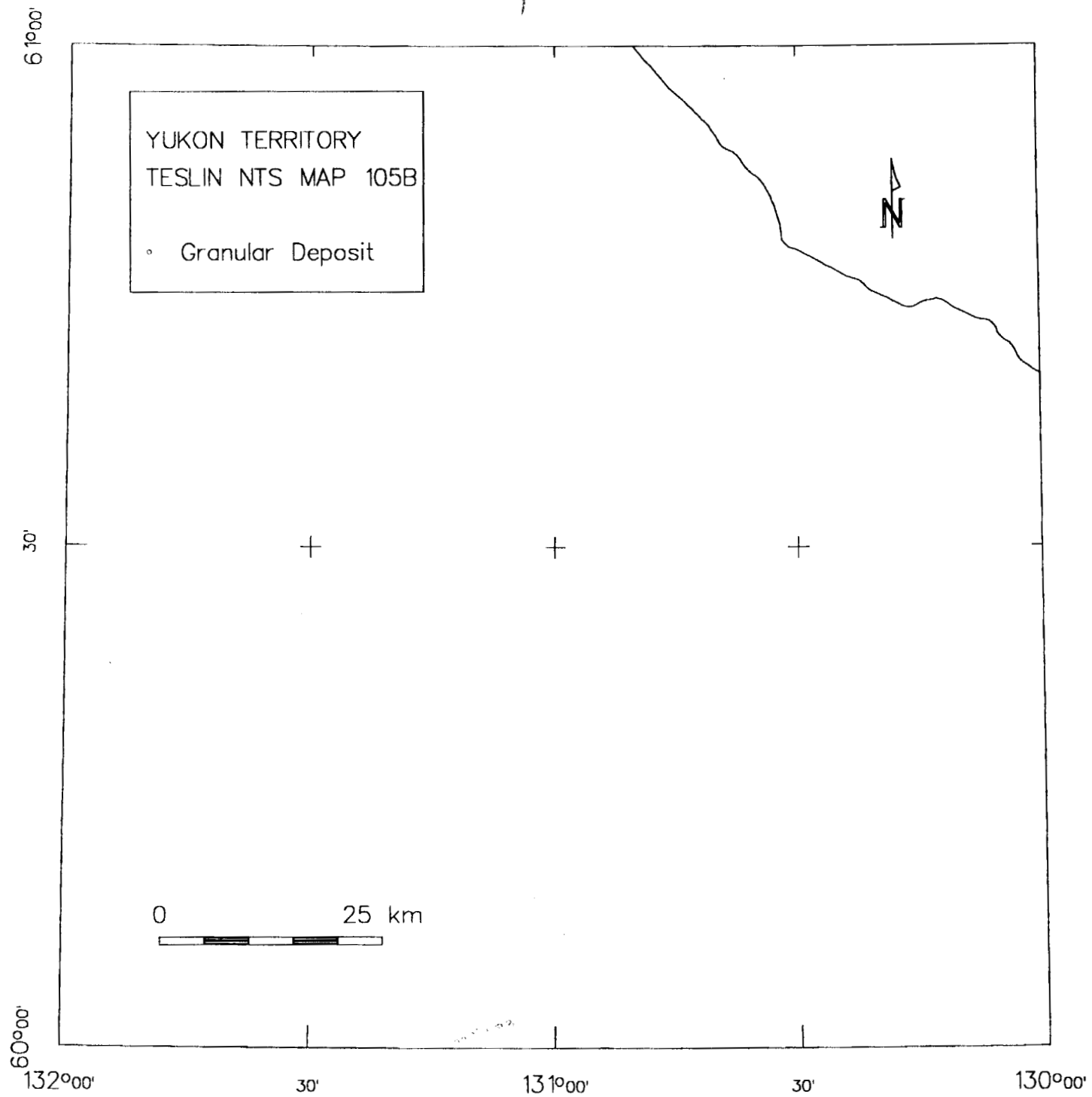
Created By: Hal Leadlay

Technical Advisor: Steve Rozak

Autumn 1993

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





15'

YUKON TERRITORY
TESLIN NTS MAP 105B-3
SEAGULL CREEK
◦ Granular Deposit



0 5 km

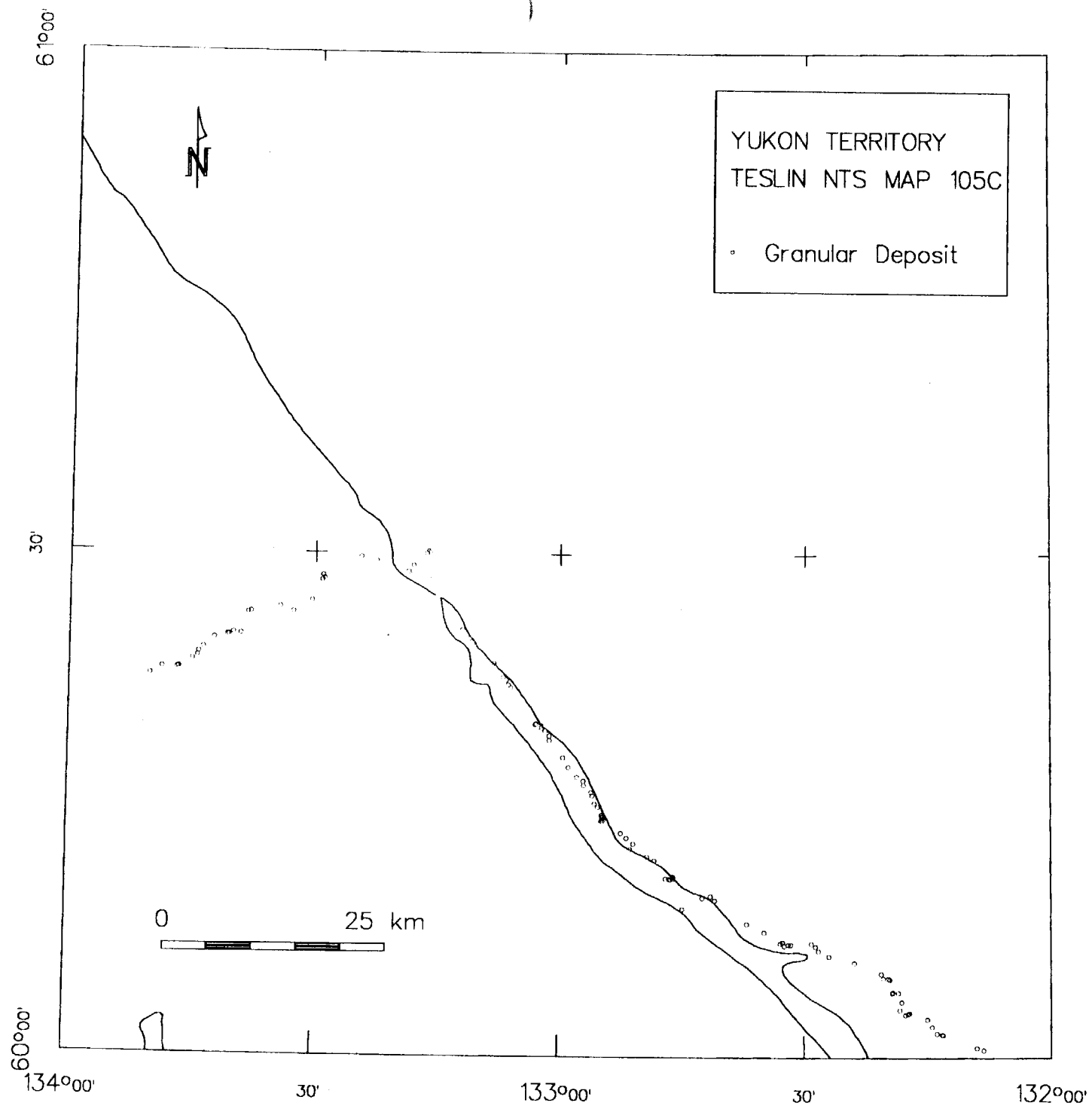
01-11779R
01-11782R
01-11784L
01-11792R
01-11795R
01-11803R
01-11756B
01-11782P
01-11796I
01-11753R
01-11737R
01-11755I
01-11755R
01-11766I

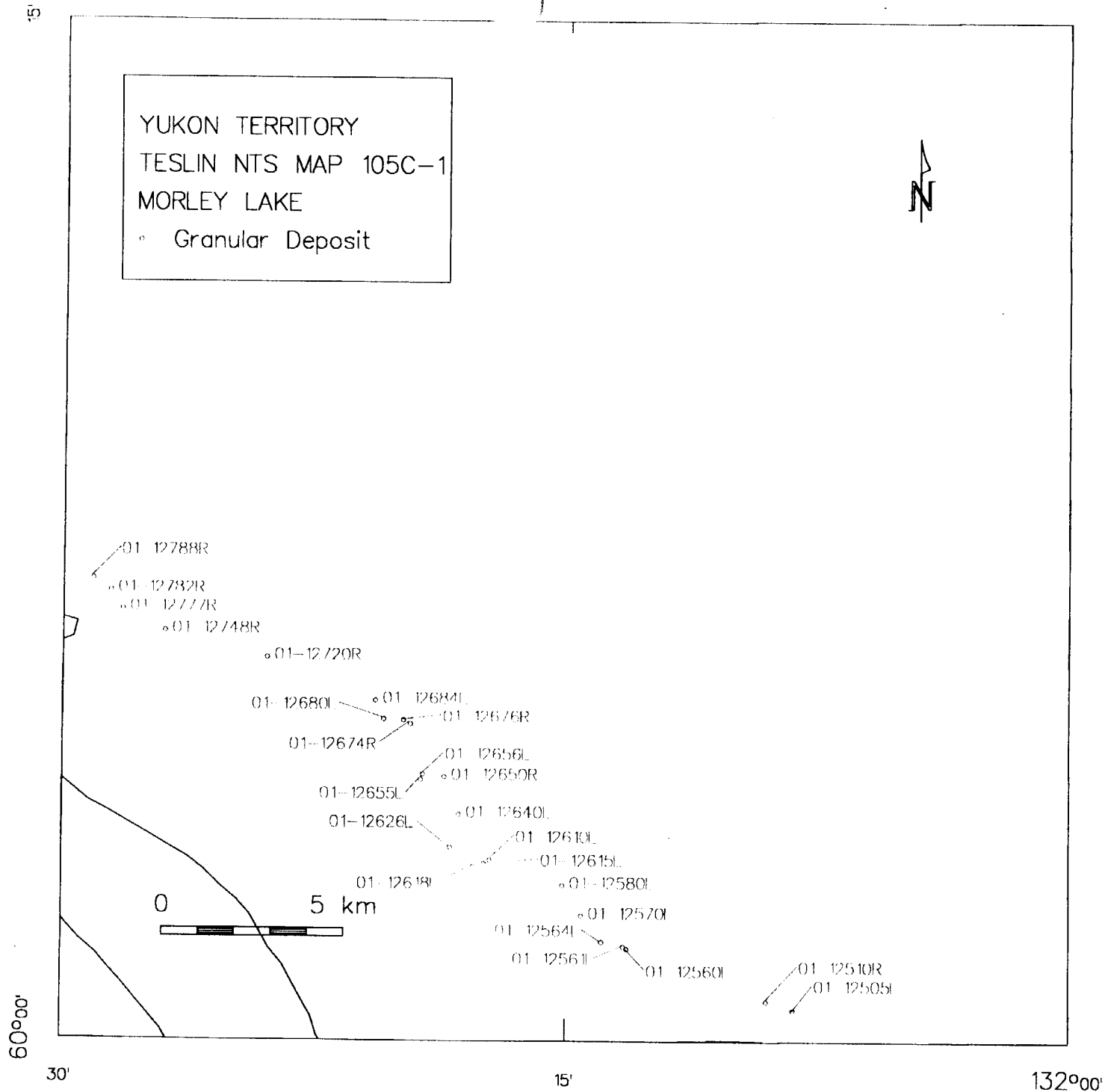
60°00'

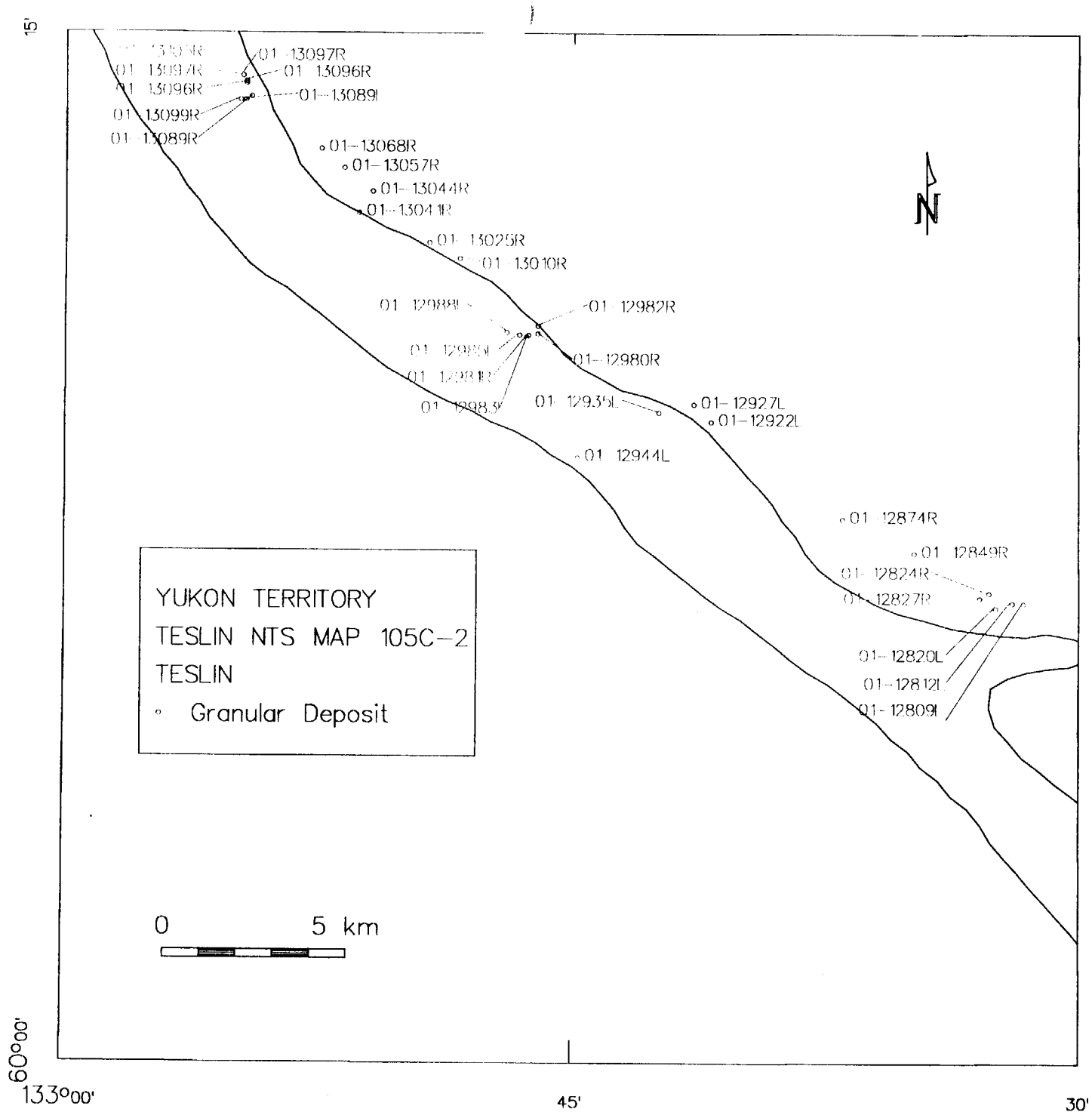
30'

15'

131°00'







30'

YUKON TERRITORY
TESLIN NTS MAP 105C-7
LONE TREE CREEK
◦ Granular Deposit



0 5 km

◦ 01-13176R

◦ 01-13165R

◦ 01-13149R

◦ 01-13139R

◦ 01-13138R

◦ 01-13123R

◦ 01-13110L

◦ 01-13118R

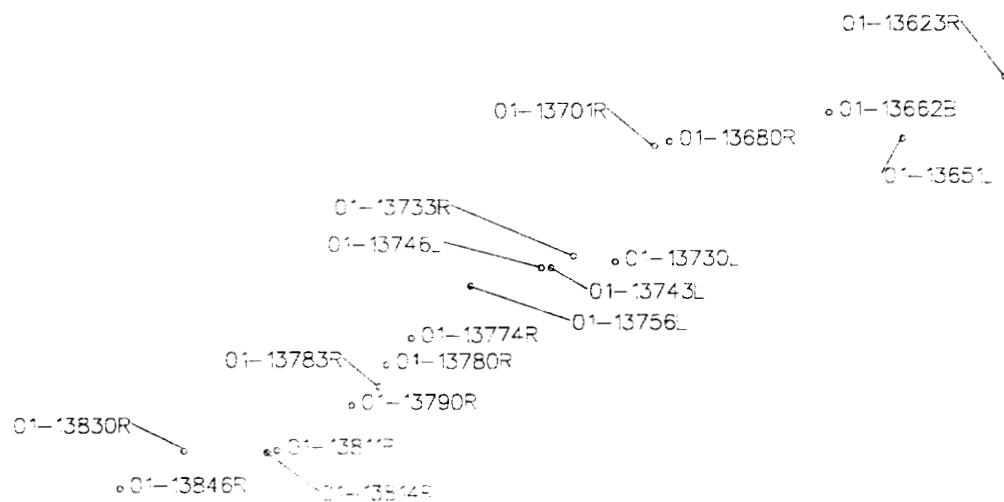
60°15'

133°00'

45'

30'

30'



YUKON TERRITORY
TESLIN NTS MAP 105C-5
SQUANGA LAKE
• Granular Deposit

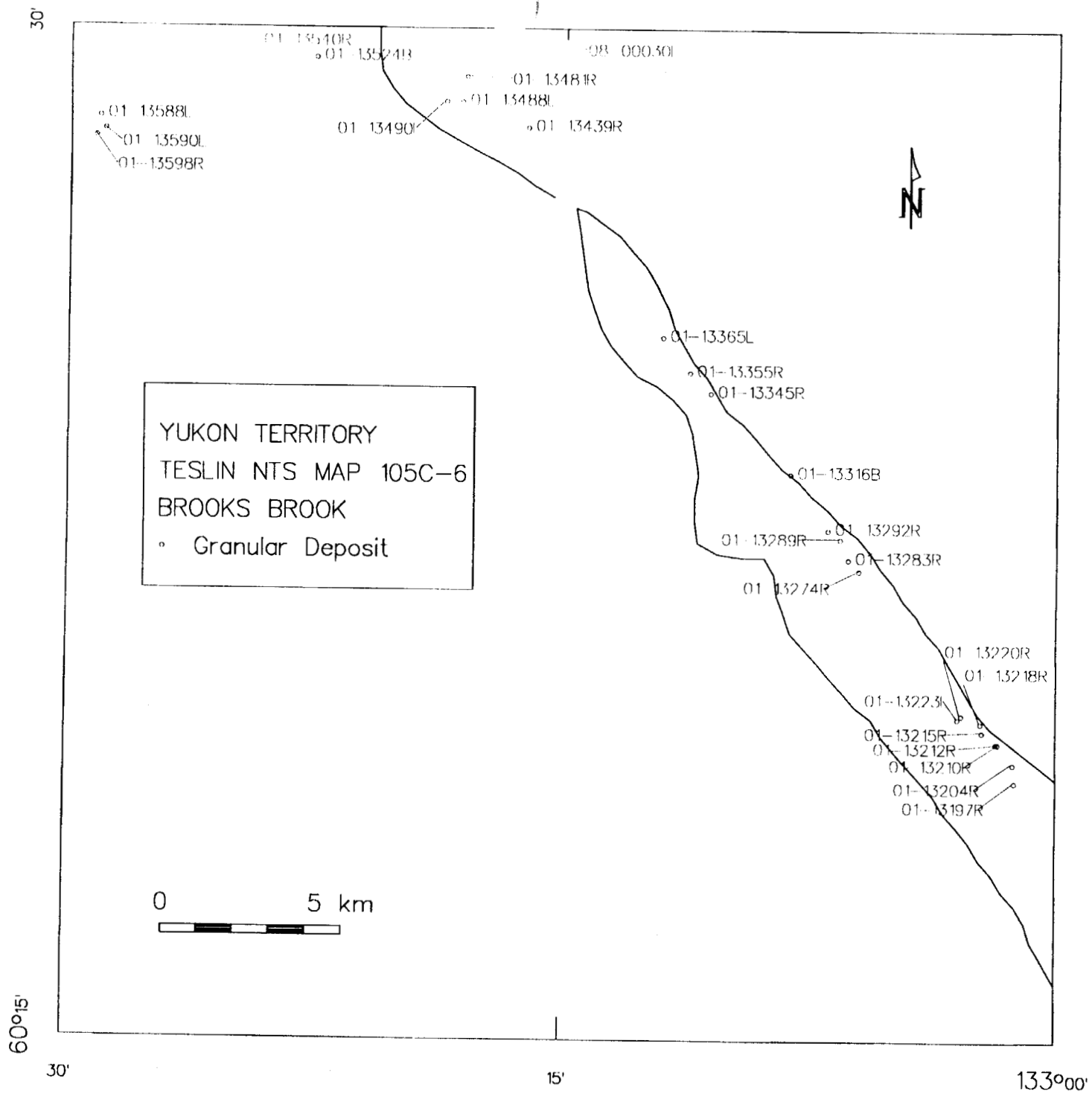
0 5 km

60°15'

134°00'

45'

30'



SOURCE NUMBER: 01-13215R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 200	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 1.6 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1321.5
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 608400
NORTHING : 6689150
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Active
PAST USE : Borrow

STOCKPILE TYPE : Gravel
STOCKPILE QUANTITY : 6.750 cu. m.
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Gentle Sidehill

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13218R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 1.3 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1321.8
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

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

UTM ZONE : 8
EASTING : 608350
NORTHING : 6689400
LATITUDE :
LONGITUDE :

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

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

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

LAND TENURE	:	STOCKPILE TYPE	: Unknown
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	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	
TESTPITS - NUMBER	: 0		
- DEPTH : n/a			

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 53 D-50 : n/a	SAND(%) : 44 FINES(%) : 3 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13220R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES : n/a STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER : ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 0 STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER : MAP DIGITIZER NUMBER:
AREA : 184

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

LOCATION : 1.1 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1322.0
OFFSET - DIRECTION : R
- DISTANCE : 4 km
CO-ORDINATES OF DEPOSIT CENTRE
UTM ZONE : 8
EASTING : 607800
NORTHING : 6689600
LATITUDE :
LONGITUDE :
SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Adjacent

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

LAND TENURE : Federal STOCKPILE TYPE : Sand
STATUS : Inactive STOCKPILE QUANTITY : Unknown
PAST USE : Borrow EXCAVATED VOLUME - FOR HIGHWAY : 11477
- 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 : TESTPITS - NUMBER : 0 EXPOSURES - NUMBER :
- DEPTH : n/a - DEPTH : n/a - DEPTH : n/a

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

GENERIC ORIGIN : LANDFORM : TOPOGRAPHY :
AREA DRAINAGE : SLOPE : Gently Rolling
VEGETATION : Old Burn, 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a SAND(%) : n/a FINES(%) : n/a D-50 : n/a OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a	
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: 01-13223L

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 0.8 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1322.3
OFFSET - DIRECTION : L
- DISTANCE :

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

UTM ZONE : 8
EASTING : 607700
NORTHING : 6689500
LATITUDE :
LONGITUDE :

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

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

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

LAND TENURE	:	STOCKPILE TYPE	: 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	TEST HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Gently Rolling
VEGETATION	: Old Burn				
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13274R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 200	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 48		

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

LOCATION : 4.3 km North of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1327.4
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 604800
NORTHING : 6693500
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow - surfacing

STOCKPILE TYPE : Sand
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 9
- DEPTH : n/a

TEST HOLE DENSITY : 5
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Gentle Slope

SITE DESCRIPTION DATE : 01/12/72

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13283R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER:	:
AREA	:		

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

LOCATION : 5.2 km North of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1328.3
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

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

UTM ZONE : 8
EASTING : 604500
NORTHING : 6693800
LATITUDE :
LONGITUDE :

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

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

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

LAND TENURE	:	STOCKPILE TYPE	: Clayey 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	LAST INVESTIGATION DATE	: 1977
GEOPHYSICAL DATA	: Unknown	PRIORITY FOR FUTURE STUDY	: High

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

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

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	:
VEGETATION	: Heavy Pine				
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 34 D-50 : n/a	SAND(%) : 31 FINES(%) : 35 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL 203; PI 6.1			

----- 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: 01-13289R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

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

LOCATION : 5.8 km North of Deadman Creek Bridge
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1328.9
 OFFSET - DIRECTION : R
 - DISTANCE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 604250
 NORTHING : 6694350
 LATITUDE :
 LONGITUDE :

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

LAND TENURE :	STOCKPILE TYPE : Gravel, Silt, Glacial Till
STATUS :	STOCKPILE QUANTITY : Unknown
PAST USE :	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 :	- DEPTH : n/a	EXPOSURES - NUMBER :
- DEPTH : n/a		- DEPTH : n/a

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

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		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 =====

<u>TEST NAME</u>	<u>TESTS PERFORMED</u>	<u>TEST RESULTS</u>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>	
UNIFIED SOIL CLASSIFICATION	0	n/a		
MOISTURE CONTENT	0	n/a		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 42	SAND(%) : 46	FINES(%) : 12
		D-50 : n/a		OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a		
OTHER TESTS : PI NP				

----- 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: 01-13292R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA : 10	

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

LOCATION : 6.1 km North of Deadman Creek Bridge
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1329.2
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Removed

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 603900
 NORTHING : 6694600
 LATITUDE :
 LONGITUDE :

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

LAND TENURE : Federal
 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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 0
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH : n/a

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

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Heavy Pine
 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>	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : Unknown SAND(%) : Unknown FINES(%) : Unknown	
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : Unknown			

----- 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: 01-13316B

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 200	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION	: 8.5 km North of Deadman Creek Bridge	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>	
CORRIDOR - NAME	: Alaska Highway	UTM ZONE	: 8
- NUMBER	: 1	EASTING	: 602800
KILOMETRE POST	: 1331.6	NORTHING	: 6696100
OFFSET - DIRECTION	: B	LATITUDE	:
- DISTANCE	: Adjacent	LONGITUDE	:
		<u>SITE ACCESS</u>	
		ACCESS LENGTH	:
		CONDITION	:
		SOURCE ACCESS	: Good

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

LAND TENURE	:	STOCKPILE TYPE	: Gravel and Clay
STATUS	: Active	STOCKPILE QUANTITY	: Unknown
PAST USE	: Borrow Surfacing MP 825-832	EXCAVATED VOLUME - FOR HIGHWAY	:
		- FOR PIPELINE	:
DEVELOPMENT - POTENTIAL	:	PERFORMANCE RATING	:More binder needed
- CONSTRAINTS	: Excellent crusher, good binder; control needed		

===== 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	: 15	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Moderate Sidehill
VEGETATION	: Light Poplar				
PERMAFROST FEATURES	:				
ACTIVE LAYER THICKNESS	:			SITE DESCRIPTION DATE	: 01/09/69

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	A06	GRAVEL(%) : 29 D-50 : n/a	SAND(%) : 43 FINES(%) : 28 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS	: LL 13.7; PI 7.2		

----- 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: 01-13345R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 200	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

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

LOCATION : 11.4 km North of Deadman Creek Bridge
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1334.5
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 600500
 NORTHING : 6698250
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

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

LAND TENURE :	STOCKPILE TYPE : Clay
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow - Binder	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 : 6	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER :	- DEPTH : n/a	EXPOSURES - NUMBER :
- DEPTH : n/a		- DEPTH : n/a

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

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gentle Slope
VEGETATION : Heavy Deadfall		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :		SITE DESCRIPTION DATE : 01/09/69

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

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS : 0.0 - 0.3
	UNDERBURDEN - TYPE :

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

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL 34.2; PI 15.6			

----- 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: 01-13355R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 200	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 10.4 km South of Johnson's Crossing
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1335.5
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 599900
 NORTHING : 6698800
 LATITUDE :
 LONGITUDE :

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

LAND TENURE : Federal
 STATUS : Active
 PAST USE : Borrow - Small

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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 14
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gentle Slope

SITE DESCRIPTION DATE : 01/09/69

----- 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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a	FINES(%) : n/a	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
OTHER TESTS : n/a					

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

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

PROVEN VOLUME :	TOTAL RECOVERABLE :
PROBABLE VOLUME :	ANNUAL RECOVERABLE :
PROSPECTIVE VOLUME :	TOTAL VOLUME :

SOURCE NUMBER: 01-13365L

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 9.4 km South of Johnson's Crossing
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1336.5
 OFFSET - DIRECTION : L
 - DISTANCE : 805 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 599100
 NORTHING : 6699750
 LATITUDE :
 LONGITUDE :

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

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow - Binder

STOCKPILE TYPE : Sand
 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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 14
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gentle Slope

SITE DESCRIPTION DATE : / /

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

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS : 0.3 - 0.6
 UNDERBURDEN - TYPE :

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

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)	
UNIFIED SOIL CLASSIFICATION	0	n/a		
MOISTURE CONTENT	0	n/a		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 0 D-50 : n/a	SAND(%) : 7	FINES(%) : 93 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a		
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: 01-13439R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 2.0 km South of Johnson's Crossing
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1343.9
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 595150
 NORTHING : 6705400
 LATITUDE :
 LONGITUDE :

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

LAND TENURE :
 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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 0
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
 SLOPE : Sidehill Cut

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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a	FINES(%) : n/a	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
OTHER TESTS : LL 35.8; PI 9.7					

----- 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: 08-00031R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 1.1 km North of Atlin Road Junction
 CORRIDOR - NAME : South Canol Road
 - NUMBER : 8
 KILOMETRE POST : 3.1
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 595150
 NORTHING : 6708200
 LATITUDE :
 LONGITUDE :

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

LAND TENURE : Federal
 STATUS : Active
 PAST USE : Borrow

STOCKPILE TYPE : Sand and 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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 7
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH : n/a

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

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Pine
 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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 62	SAND(%) : 37	FINES(%) : 1	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
OTHER TESTS : 40% Granite; 25% Andesite; 15% Quartzite; 10% Other					

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

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

PROVEN VOLUME :	TOTAL RECOVERABLE :
PROBABLE VOLUME :	ANNUAL RECOVERABLE :
PROSPECTIVE VOLUME :	TOTAL VOLUME :

SOURCE NUMBER: 08-00032R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 1.2 km North of Atlin Road Junction
 CORRIDOR - NAME : South Canol Road
 - NUMBER : 8
 KILOMETRE POST : 3.2
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 595050
 NORTHING : 6708400
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

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

LAND TENURE	:	STOCKPILE TYPE	: Sand and 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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a
TESTPITS - NUMBER	: 11		
- DEPTH	: n/a		

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	:
VEGETATION	: Moderate Pine				
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	n/a		
MOISTURE CONTENT	0	n/a		
PARTICLE SIZE ANALYSIS	A08	GRAVEL(%) : 60	SAND(%) : 38	FINES(%) : 2
		D-50 : n/a		OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a		
OTHER TESTS : 25% Quartzite; 20% Granite; 11% Sandstone...				

----- 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: 08-00030L

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Atlin Road Junction	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME	: South Canol Road	UTM ZONE : 8
- NUMBER	: 8	EASTING : 594850
KILOMETRE POST	: 3.0	NORTHING : 6708100
OFFSET - DIRECTION	: L	LATITUDE :
- DISTANCE	:	LONGITUDE :
	<u>SITE ACCESS</u>	
	ACCESS LENGTH :	
	CONDITION :	
	SOURCE ACCESS :	

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

LAND TENURE	:	STOCKPILE TYPE	: Unknown
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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a
	TESTPITS - NUMBER : 0		
	- DEPTH : n/a		

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13481R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
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 Johnson's Crossing
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1348.1
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 593400
 NORTHING : 6706750
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

----- 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
 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 :	- DEPTH : n/a	EXPOSURES - NUMBER :
- DEPTH : n/a		- DEPTH : n/a

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

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a	FINES(%) : n/a	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
OTHER TESTS : LL 30.4; PI 3.5					

----- 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: 01-13488L

NTS MAP REFERENCE : 105 C/6

PART A: DEPOSIT LOCATION AND STATUS

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Johnson's Crossing
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1348.8
 OFFSET - DIRECTION : L
 - DISTANCE : 483 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 593300
 NORTHING : 6706050
 LATITUDE :
 LONGITUDE :

Status/Useage Information

LAND TENURE :
 STATUS :
 PAST USE : Borrow - Bridge Approach

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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 0
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH : n/a

Source Description

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Heavy Pine
 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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a	FINES(%) : n/a	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
OTHER TESTS : n/a					

Material Quantity

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

PROVEN VOLUME :	TOTAL RECOVERABLE :
PROBABLE VOLUME :	ANNUAL RECOVERABLE :
PROSPECTIVE VOLUME :	TOTAL VOLUME :

SOURCE NUMBER: 01-13490L

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Johnson's Crossing
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1349.0
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 592850
 NORTHING : 6706050
 LATITUDE :
 LONGITUDE :

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

LAND TENURE :
 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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 0
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
 SLOPE : Steep Sidehill

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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a	FINES(%) : n/a	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
OTHER TESTS : n/a					

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

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

PROVEN VOLUME :	TOTAL RECOVERABLE :
PROBABLE VOLUME :	ANNUAL RECOVERABLE :
PROSPECTIVE VOLUME :	TOTAL VOLUME :

SOURCE NUMBER: 01-13524B

NTS MAP REFERENCE : 105 C/6

PART A:DEPOSIT LOCATION AND STATUS

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 200	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA : 70	

Location Details

LOCATION : 6.5 km North of Johnson's Crossing
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1352.4
 OFFSET - DIRECTION : B
 - DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 589200
 NORTHING : 6707150
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

Status/Useage Information

LAND TENURE : Territorial	STOCKPILE TYPE : Gravel
STATUS : Active	STOCKPILE QUANTITY : +/- 1800 cu. m.
PAST USE : Crush Surfacing MP 832-846	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 :	- DEPTH : n/a	EXPOSURES - NUMBER :
- DEPTH : n/a		- DEPTH : n/a

Source Description

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat to Moderate Slope
VEGETATION : Heavy Pine		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : 01/09/70	

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	n/a
MOISTURE CONTENT	0	n/a
PARTICLE SIZE ANALYSIS	A09	GRAVEL(%) : 0-28-50 SAND(%) : 48-55-68 FINES(%) : 2-18-32 D-50 : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a
OTHER TESTS : LL 8; PI 6		

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: 01-13540R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 8.1 km North of Johnson's Crossing
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1354.0
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 587500
 NORTHING : 6707500
 LATITUDE :
 LONGITUDE :

----- 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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a		
MOISTURE CONTENT	0	n/a		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 44	SAND(%) : 29	FINES(%) : 27
		D-50 : n/a		OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a		
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: 01-13588L

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

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

LOCATION : 12.9 km North of Johnson's Crossing

CORRIDOR - NAME : Alaska Highway

- NUMBER : 1

KILOMETRE POST : 1358.8

OFFSET - DIRECTION : L

- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :

CONDITION :

SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8

EASTING : 583250

NORTHING : 6705350

LATITUDE :

LONGITUDE :

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

LAND TENURE :	STOCKPILE TYPE : Gravel, Glacial Till
STATUS : Inactive	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow - Surfacing	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 :	- DEPTH : n/a	EXPOSURES - NUMBER :
- DEPTH : n/a		- DEPTH : n/a

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

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gentle Sidehill
VEGETATION : Heavy Spruce		
PERMAFROST FEATURES :		
ACTIVE LAYER THICKNESS :	SITE DESCRIPTION DATE : 01/09/65	

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13590L

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 400	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 2		

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

LOCATION : 13.1 km North of Johnson's Crossing
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1359.0
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 583400
 NORTHING : 6705000
 LATITUDE :
 LONGITUDE :

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

LAND TENURE : Territorial
 STATUS : Active
 PAST USE : Borrow - Crusher Site

STOCKPILE TYPE : Gravel
 STOCKPILE QUANTITY : 9,000 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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 0
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH : n/a

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

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Spruce and Pine
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Sidehill

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	n/a		
MOISTURE CONTENT	0	n/a		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 8 D-50 : n/a	SAND(%) : 21	FINES(%) : 71 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a		
OTHER TESTS : LL 19.6; PI 5.8				

----- 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: 01-13598R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 400	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 2		

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

LOCATION : 13.9 km North of Johnson's Crossing
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1359.8
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 583150
 NORTHING : 6704800
 LATITUDE :
 LONGITUDE :

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

LAND TENURE : Territorial
 STATUS : Active
 PAST USE : Surfacing - Binder

STOCKPILE TYPE : Clay, Silt
 STOCKPILE QUANTITY : 450 cu. m.
 EXCAVATED VOLUME - FOR HIGHWAY :
 - FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS : Water in pit bottom

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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 13
 - DEPTH : n/a

TEST HOLE DENSITY : 7
 EXPOSURES - NUMBER :
 - DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat

SITE DESCRIPTION DATE : / /

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

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS : 0.3 - 0.6
 UNDERBURDEN - TYPE :

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

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	A06	GRAVEL(%) : 0-16-52	SAND(%) : 25-30-45 FINES(%) : 20-53-75
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL avg 18; PI avg 5			

----- 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: 01-13623R

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 7500	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 18		

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

LOCATION : 16.4 km North of Johnson's Crossing
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1362.3
 OFFSET - DIRECTION : R
 - DISTANCE : 30 m

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 582100
 NORTHING : 6702500
 LATITUDE :
 LONGITUDE :

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

LAND TENURE	: Federal	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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a
TESTPITS - NUMBER	: 0		
- DEPTH	: n/a		

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Moderate Sidehill
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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	:
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SOURCE NUMBER: 01-13651L

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 400	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 32		

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

LOCATION : 19.2 km North of Johnson's Crossing
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1365.1
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 580050
 NORTHING : 6701200
 LATITUDE :
 LONGITUDE :

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

LAND TENURE : Territorial
 STATUS : Active
 PAST USE : Borrow - Road Relocation

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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 7
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat

SITE DESCRIPTION DATE : / /

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

GRANULAR - TYPE :
 - THICKNESS :

OVERBURDEN - TYPE :
 - THICKNESS : 0.0 - 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	A07	GRAVEL(%) : 57-61-65 SAND(%) : 34-38-41 FINES(%) : 1-2-2	
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : 32% Argillite; 25% Chert; 10% Gabbro; 33% Other			

----- 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: 01-13662B

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION	: 20.3 km North of Johnson's Crossing	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>	
CORRIDOR - NAME	: Alaska Highway	UTM ZONE	: 8
- NUMBER	: 1	EASTING	: 578550
KILOMETRE POST	: 1366.2	NORTHING	: 6701700
OFFSET - DIRECTION	: B	LATITUDE	:
- DISTANCE	: Adjacent	LONGITUDE	:
		<u>SITE ACCESS</u>	
		ACCESS LENGTH	:
		CONDITION	:
		SOURCE ACCESS	:

----- Status/Usage 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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a
		TESTPITS - NUMBER	: 0
		- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : PI 9			

----- 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: 01-13680R

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA : 22	

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

LOCATION : 20.6 km South of Jake's Corner
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1368.0
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 575300
 NORTHING : 6701050
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

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

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

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 65 D-50 : n/a	SAND(%) : 29 FINES(%) : 6 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL --; PI N.P.			

----- 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: 01-13701R

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 200	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 22.3 km South of Jake's Corner
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1370.1
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 575000
 NORTHING : 6700950
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

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

LAND TENURE	:	STOCKPILE TYPE	: Gravel
STATUS	: Inactive	STOCKPILE QUANTITY	: Unknown
PAST USE	: Borrow - Surfacing MP 846-857	EXCAVATED VOLUME	- FOR HIGHWAY : - FOR PIPELINE :
DEVELOPMENT - POTENTIAL	:	PERFORMANCE RATING	: More binder needed
- CONSTRAINTS	: Good clean gravel; needs binder		

===== 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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a
TESTPITS - NUMBER	: 17		
- DEPTH	: n/a		

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Flat
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	A18	GRAVEL(%) : 72-75-77 SAND(%) : 21-23-25 FINES(%) : 2-3-3 D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : 40% Granite; 20% Basalt; 15% Chert; 25% Other			

----- 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: 01-13730L

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 400	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

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

LOCATION : 19.4 km South of Jake's Corner	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>	
CORRIDOR - NAME : Alaska Highway	UTM ZONE : 8	
- NUMBER : 1	EASTING : 574250	
KILOMETRE POST : 1373.0	NORTHING : 6698550	
OFFSET - DIRECTION : L	LATITUDE :	
- DISTANCE : 483 m	LONGITUDE :	
	<u>SITE ACCESS</u>	
	ACCESS LENGTH :	
	CONDITION :	
	SOURCE ACCESS : Excellent	

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

LAND TENURE :	STOCKPILE TYPE : Glacial Till
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 : 7	EXPOSURES - NUMBER :
- DEPTH : n/a	- DEPTH : n/a
TESTPITS - NUMBER : 0	
- DEPTH : n/a	

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

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

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

GRANULAR - TYPE :	OVERBURDEN - TYPE :
- THICKNESS :	- THICKNESS : 0.0 - 0.15
	UNDERBURDEN - TYPE :

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

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 22	SAND(%) : 37 FINES(%) : 41
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL 19.9; PI 6.7			

----- 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: 01-13733R

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION	: 19.1 km South of Jake's Corner	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>	
CORRIDOR - NAME	: Alaska Highway	UTM ZONE	: 8
- NUMBER	: 1	EASTING	: 573400
KILOMETRE POST	: 1373.3	NORTHING	: 6698650
OFFSET - DIRECTION	: R	LATITUDE	:
- DISTANCE	: Adjacent	LONGITUDE	:
		<u>SITE ACCESS</u>	
		ACCESS LENGTH	:
		CONDITION	:
		SOURCE ACCESS	:

----- 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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a
TESTPITS - NUMBER	: 0		
- DEPTH	: n/a		

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 26	SAND(%) : 30
		D-50 : n/a	FINES(%) : 44
			OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL 17.6; PI 5.0			

----- 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: 01-13743L

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 400	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

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

LOCATION : 18.1 km South of Jake's Corner	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>	
CORRIDOR - NAME : Alaska Highway	UTM ZONE : 8	
- NUMBER : 1	EASTING : 572950	
KILOMETRE POST : 1374.3	NORTHING : 6698400	
OFFSET - DIRECTION : L	LATITUDE :	
- DISTANCE : Adjacent	LONGITUDE :	
	<u>SITE ACCESS</u>	
	ACCESS LENGTH :	
	CONDITION :	
	SOURCE ACCESS : Good	

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

LAND TENURE :	STOCKPILE TYPE : Silty, Sandy Gravel
STATUS : Active	STOCKPILE QUANTITY : 2,700 cu. m.
PAST USE : Borrow - Surfacing	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 :	- DEPTH : n/a	EXPOSURES - NUMBER :
- DEPTH : n/a		- DEPTH : n/a

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

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gentle Sidehill
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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 52	SAND(%) : 43	FINES(%) : 5	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
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: 01-13746L

NTS MAP REFERENCE : 105 C/5

PART A: DEPOSIT LOCATION AND STATUS

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 400	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 21		

Location Details

LOCATION : 17.8 km South of Jake's Corner
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1374.6
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 572750
NORTHING : 6698400
LATITUDE :
LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

Status/Useage Information

LAND TENURE : Territorial
STATUS : Active
PAST USE : Borrow

STOCKPILE TYPE : Sand, 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 :
- DEPTH : n/a

TESTPITS - NUMBER : 11
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

Source Description

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Moderate Sidehill

SITE DESCRIPTION DATE : / /

Source Stratigraphy

GRANULAR - TYPE :
- THICKNESS :

OVERBURDEN - TYPE :
- THICKNESS : 0.0 - 0.15
UNDERBURDEN - TYPE :

PART C: TEST RESULTS AND MATERIAL QUALITY

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	A06	GRAVEL(%) : 68 D-50 : n/a	SAND(%) : 28 FINES(%) : 4 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LA Abrasion 18.5%; Crush Count 30%			

Material Quantity

CLASS 1 :	
CLASS 2 :	PROVEN VOLUME :
CLASS 3 :	PROBABLE VOLUME :
CLASS 4 :	PROSPECTIVE VOLUME :
CLASS 5 :	

TOTAL RECOVERABLE :
ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 01-13756L

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

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

LOCATION : 16.8 km South of Jake's Corner
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1375.6
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 571300
 NORTHING : 6698000
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

----- 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 :	- DEPTH : n/a	EXPOSURES - NUMBER :
- DEPTH : n/a		- DEPTH : n/a

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

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Flat
VEGETATION : Heavy Pine		
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13774R

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

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

LOCATION : 15.0 km South of Jake's Corner
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1377.4
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 570100
 NORTHING : 6696900
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

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

LAND TENURE :	STOCKPILE TYPE : Silty Clay
STATUS : Active	STOCKPILE QUANTITY : Unknown
PAST USE : Borrow - Binder	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 :	- DEPTH : n/a	EXPOSURES - NUMBER :
- DEPTH : n/a		- DEPTH : n/a

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

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Gentle Sidehill
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>	<u>(MINIMUM/AVERAGE/MAXIMUM)</u>
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 37 D-50 : n/a	SAND(%) : 59 FINES(%) : 4 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13780R

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 14.4 km South of Jake's Corner
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1378.0
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 569600
 NORTHING : 6696350
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

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

LAND TENURE	:	STOCKPILE TYPE	: Sandy, Silty Gravel
STATUS	: Inactive	STOCKPILE QUANTITY	: Unknown
PAST USE	: Borrow	EXCAVATED VOLUME - FOR HIGHWAY	:
		- FOR PIPELINE	:
DEVELOPMENT - POTENTIAL	:	PERFORMANCE RATING	:
- CONSTRAINTS	: No PI, material too high in fines		

===== 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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a
TESTPITS - NUMBER	: 5		
- DEPTH	: n/a		

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

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

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

GRANULAR - TYPE	:	OVERBURDEN - TYPE	:
- THICKNESS	:	- THICKNESS	: 0.0 - 0.3
		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	n/a		
MOISTURE CONTENT	0	n/a		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 24	SAND(%) : 47	FINES(%) : 29
		D-50 : n/a		OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a		
OTHER TESTS : PI N.P., LL --				

----- 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: 01-13783R

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

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

LOCATION : 14.1 km South of Jake's Corner	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME : Alaska Highway	UTM ZONE : 8
- NUMBER : 1	EASTING : 569450
KILOMETRE POST : 1378.3	NORTHING : 6695900
OFFSET - DIRECTION : R	LATITUDE :
- DISTANCE : 161 m	LONGITUDE :
	<u>SITE ACCESS</u>
	ACCESS LENGTH :
	CONDITION :
	SOURCE ACCESS : Good

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

LAND TENURE :	STOCKPILE TYPE : Bouldery 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	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 :	- DEPTH : n/a	EXPOSURES - NUMBER :
- DEPTH : n/a		- DEPTH : n/a

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13790R

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

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

LOCATION : 12.8 km South of Jake's Corner
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1379.0
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS
 ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 568900
 NORTHING : 6695500
 LATITUDE :
 LONGITUDE :

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

LAND TENURE : Federal
 STATUS : Active
 PAST USE : Borrow

STOCKPILE TYPE : Bouldery, 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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 0
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat - 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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a	FINES(%) : n/a	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
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: 01-13811R

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 11.3 km South of Jake's Corner
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1381.1
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 567400
NORTHING : 6694550
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 8
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY : Eskers
SLOPE : Flat

SITE DESCRIPTION DATE : / /

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

GRANULAR - TYPE :
- THICKNESS :

OVERBURDEN - TYPE :
- THICKNESS : 0.3 - 0.6
UNDERBURDEN - TYPE :

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

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 66 D-50 : n/a	SAND(%) : 30 FINES(%) : 4 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL --; PI N.P.			

----- 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: 01-13814R

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 11.0 km South of Jake's Corner
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1381.4
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 567200
 NORTHING : 6694500
 LATITUDE :
 LONGITUDE :

----- 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	: Deposit too small		

===== 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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a
TESTPITS - NUMBER	: 4		
- DEPTH	: n/a		

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	:
VEGETATION	: Light 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13830R

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 0	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA :	

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

LOCATION : 9.4 km South of Jake's Corner	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME : Alaska Highway	UTM ZONE : 8
- NUMBER : 1	EASTING : 565500
KILOMETRE POST : 1383.0	NORTHING : 6694500
OFFSET - DIRECTION : R	LATITUDE :
- DISTANCE : Adjacent	LONGITUDE :
	<u>SITE ACCESS</u>
	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	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER :	EXPOSURES - NUMBER :
- DEPTH : n/a	- DEPTH : n/a
TESTPITS - NUMBER : 0	
- DEPTH : n/a	

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

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		SLOPE : Steep Sidehill
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13846R

NTS MAP REFERENCE : 105 C/5

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 400	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER:	:
AREA	:		

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

LOCATION : 7.8 km South of Jake's Corner
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1384.6
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 564200
 NORTHING : 6693700
 LATITUDE :
 LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Sand, Gravel, Silt
STATUS	: Inactive	STOCKPILE QUANTITY	: Unknown
PAST USE	: Borrow	EXCAVATED VOLUME - FOR HIGHWAY :	
		- FOR PIPELINE :	
DEVELOPMENT - POTENTIAL	:	PERFORMANCE RATING :	
- CONSTRAINTS	: Insufficient gravel for crusher site, limy coating		

===== 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	: 7	TEST HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

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

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

GRANULAR - TYPE	:	OVERBURDEN - TYPE	:
- THICKNESS	:	- THICKNESS	: 0.0 - 0.15
		UNDERBURDEN - TYPE	:

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

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 67	SAND(%) : 29
		D-50 : n/a	FINES(%) : 4
			OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-11735L

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES	: n/a	STUDY NUMBER	: 1NAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 7 km North of Klondike Highway Intersection
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1496.0
OFFSET - DIRECTION : L
- DISTANCE :
SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 9
EASTING : 383600
NORTHING : 6655650
LATITUDE :
LONGITUDE :

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

LAND TENURE	: Federal	STOCKPILE TYPE	: Unknown
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	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	
TESTPITS - NUMBER	: 1		
- DEPTH : n/a			

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 86 D-50 : n/a	SAND(%) : 11 FINES(%) : 3 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL --; PI N.P.			

----- 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: 01-11737R

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 5.8 km North of Swift River Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1173.7
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 9
EASTING : 383300
NORTHING : 6655950
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Silt, Sand and Gravel
STATUS	:	STOCKPILE QUANTITY	: Unknown
PAST USE	:	EXCAVATED VOLUME	- FOR HIGHWAY : - FOR PIPELINE :
DEVELOPMENT - POTENTIAL	:	PERFORMANCE RATING	:
- CONSTRAINTS	: Limited binder quality		

===== 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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	: Knoll w. tree bench
AREA DRAINAGE	:			SLOPE	:
VEGETATION	:				
PERMAFROST FEATURES	:				
ACTIVE LAYER THICKNESS	:			SITE DESCRIPTION DATE	: / /

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

GRANULAR - TYPE	:	OVERBURDEN - TYPE	:
- THICKNESS	:	- THICKNESS	: 0.0 - 0.6
		UNDERBURDEN - TYPE	:

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

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	1	GRAVEL(%) : 44 D-50 : n/a	SAND(%) : 44 FINES(%) : 22 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS	: 53% Granite, 38% Quartzite, 3% Rhyolite, 7% Other		

----- 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: 01-11753R

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 3.15		

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

LOCATION : 4.9 km South of Seagull Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1175.3
OFFSET - DIRECTION : R
- DISTANCE : 161 m

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 9
EASTING : 382300
NORTHING : 6655550
LATITUDE :
LONGITUDE :

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

LAND TENURE	: Territorial	STOCKPILE TYPE	: Unknown
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 HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	
TESTPITS - NUMBER	: 1		
- DEPTH : n/a			

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	1	GRAVEL(%) : 70 D-50 : n/a	SAND(%) : 21 FINES(%) : 9 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-11755R

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 4.7 km South of Seagull Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1175.5
OFFSET - DIRECTION : R
- DISTANCE : 80.5 m

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 9
EASTING : 382200
NORTHING : 6655550
LATITUDE :
LONGITUDE :

----- 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
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	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 65 D-50 : n/a	SAND(%) : 26 FINES(%) : 9 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL --; PI N.P.			

----- 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: 01-11756B

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 200	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 4.6 km South of Seagull Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1175.6
OFFSET - DIRECTION : B
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 9
EASTING : 382000
NORTHING : 6655400
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : L-Active, R-Undvloped
PAST USE : Borrow

STOCKPILE TYPE : Gravel
STOCKPILE QUANTITY : +/- 457 cu. m.
EXCAVATED VOLUME - FOR HIGHWAY :
- FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
- CONSTRAINTS : Material coarse, water table at 3.7 m
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 16
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Light Spruce, Pine
PERMAFROST FEATURES :
ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
SLOPE : Gently Rolling

SITE DESCRIPTION DATE : 07/01/71

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

GRANULAR - TYPE :
- THICKNESS :

OVERBURDEN - TYPE :
- THICKNESS : 0.0 - 1.5
UNDERBURDEN - TYPE :

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

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 61-57-53 SAND(%) : 36-40-44 FINES(%) : 3-3-3 D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : 40% Granitic, 40% Quartzite, 20% Others, PI - 0			

----- 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: 01-11766L

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 3.6 km South of Seagull Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1176.6
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 9
EASTING : 380650
NORTHING : 6655050
LATITUDE :
LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow

STOCKPILE TYPE : 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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Moderate Sidehill

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-11779R

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES : n/a STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER : ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 0 STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER : MAP DIGITIZER NUMBER:
AREA :

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

LOCATION : 2.3 km South of Seagull Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1177.9
OFFSET - DIRECTION : R
- DISTANCE : 225 m

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 9
EASTING : 379800
NORTHING : 6655050
LATITUDE :
LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

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

LAND TENURE : STOCKPILE TYPE : Gravelly Sand & Glacial Till
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 : TESTPITS - NUMBER : 1 EXPOSURES - NUMBER :
- DEPTH : n/a - DEPTH : n/a - DEPTH : n/a

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

GENERIC ORIGIN : LANDFORM : TOPOGRAPHY :
AREA DRAINAGE : 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 28-40-51 SAND(%) : 34-36-37 FINES(%) : 15-25-35 D-50 : n/a OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL --; PI N.P., 0.0			

----- 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: 01-11782R

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 2.0 km South of Seagull Creek
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1178.2
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 9
 EASTING : 379150
 NORTHING : 6654700
 LATITUDE :
 LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: 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	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Flat
VEGETATION	: Heavy Pine				
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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	:
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SOURCE NUMBER: 01-11782L

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 2.0 km South of Seagull Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1178.2
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

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

UTM ZONE : 9
EASTING : 379100
NORTHING : 6654600
LATITUDE :
LONGITUDE :

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

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

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

LAND TENURE :
STATUS : Inactive-Garbage Dump
PAST USE : Borrow - Relocation

STOCKPILE TYPE : Sand
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Moderate Pine
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-11784L

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Seagull Creek
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1178.4
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 9
 EASTING : 378900
 NORTHING : 6654600
 LATITUDE :
 LONGITUDE :

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

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow - Relocation

STOCKPILE TYPE : Sand
 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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 0
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat Knoll

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-11792R

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER:	:
AREA	:		

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

LOCATION : 1.0 km South of Seagull Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1179.2
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 9
EASTING : 378400
NORTHING : 6654500
LATITUDE :
LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow - Relocation

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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Heavy Pine, Spruce
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-11795R

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Seagull Creek	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>	
CORRIDOR - NAME	: Alaska Highway	UTM ZONE	: 9
- NUMBER	: 1	EASTING	: 378200
KILOMETRE POST	: 1179.5	NORTHING	: 6654200
OFFSET - DIRECTION	: R	LATITUDE	:
- DISTANCE	: 161 m	LONGITUDE	:
		<u>SITE ACCESS</u>	
		ACCESS LENGTH	:
		CONDITION	:
		SOURCE ACCESS	: Good

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

LAND TENURE	:	STOCKPILE TYPE	: Gravel
STATUS	: Inactive	STOCKPILE QUANTITY	: Unknown
PAST USE	: Borrow - Relocation	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	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Flat
VEGETATION	: Heavy Pine				
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-11796L

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES : n/a
NEW SOURCE NUMBER :
SOURCE CROSS REF. : n/a
SITE PLAN SCALE : 1: 0
PLAN DIG. NUMBER :
AREA :

STUDY NUMBER : INAC77TESL01
ALTER. STUDY NUMBER :
STUDY CROSS REF. : n/a
STUDY AREA MAP SCALE: 1:50000
MAP DIGITIZER NUMBER:

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

LOCATION : 0.6 km South of Seagull Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1179.6
OFFSET - DIRECTION : L
- DISTANCE : 161 m

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

UTM ZONE : 9
EASTING : 378200
NORTHING : 6654150
LATITUDE :
LONGITUDE :

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

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

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

LAND TENURE :
STATUS : Inactive-Behind Camp
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Steep Sidehill

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-11803R

NTS MAP REFERENCE : 105 B/3

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

LOCAL NAMES : n/a	STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER :	ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a	STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 600	STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER :	MAP DIGITIZER NUMBER:
AREA : 60	

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

LOCATION : 0.1 km North of Seagull Creek	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>
CORRIDOR - NAME : Alaska Highway	UTM ZONE : 9
- NUMBER : 1	EASTING : 377400
KILOMETRE POST : 1180.3	NORTHING : 6653950
OFFSET - DIRECTION : R	LATITUDE :
- DISTANCE : 966 m	LONGITUDE :
	<u>SITE ACCESS</u>
	ACCESS LENGTH :
	CONDITION :
	SOURCE ACCESS : None

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

LAND TENURE : Territorial	STOCKPILE TYPE : Silt
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	TESTPITS - NUMBER : 1	TEST HOLE DENSITY : 0
BOREHOLES - NUMBER :	- DEPTH : n/a	EXPOSURES - NUMBER :
- DEPTH : n/a		- DEPTH : n/a

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

GENERIC ORIGIN :	LANDFORM :	TOPOGRAPHY :
AREA DRAINAGE :		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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 31	SAND(%) : 42 FINES(%) : 27
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL - 16.5, 30.6; PI - 0.4, 6.1			

----- 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: 01-12560L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 5000	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER:	:
AREA	:		

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

LOCATION : 3.0 km North of Morley River Lodge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1256.0
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 654950
NORTHING : 6656950
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Unknown
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
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	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12570L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 5000	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 63		

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

LOCATION : 4.0 km North of Morley River Lodge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1257.0
OFFSET - DIRECTION : L
- DISTANCE : 450 m

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 653650
NORTHING : 6657800
LATITUDE :
LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

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

LAND TENURE	: Territorial	STOCKPILE TYPE	: Unknown
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 HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12610L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 5000	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 8.0 km North of Morley River Lodge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1261.0
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 651050
NORTHING : 6659200
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Unknown
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
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	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12615L

NTS MAP REFERENCE : 105 C/1

PART A:DEPOSIT LOCATION AND STATUS

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 5000	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER:	:
AREA	:		

Location Details

LOCATION : 8.5 km North of Morley River Lodge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1265.1
OFFSET - DIRECTION : L
- DISTANCE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 650900
NORTHING : 6659100
LATITUDE :
LONGITUDE :

Status/Useage Information

LAND TENURE	:	STOCKPILE TYPE	: Unknown
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
GEOPHYSICAL DATA : Unknown
LAST INVESTIGATION DATE : 1977
PRIORITY FOR FUTURE STUDY : High

Subsurface Data

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

Source Description

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12640L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 5000	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER:	:
AREA	: 10		

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

LOCATION : 2.2 km South of Strawberry Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1264.0
OFFSET - DIRECTION : L
- DISTANCE :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 650150
NORTHING : 6660400
LATITUDE :
LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

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

LAND TENURE	:	STOCKPILE TYPE	: Unknown
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 HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	
TESTPITS - NUMBER	: 0		
- DEPTH : n/a			

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12505L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 100	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 9		

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

LOCATION : 2.5 km South of Morley River Bridge
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1250.5
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 659650
 NORTHING : 6655500
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS :

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

LAND TENURE : Territorial
 STATUS : Active
 PAST USE : Borrow - Crusher Site

STOCKPILE TYPE : Clay, Silt, Sand and Gravel
 STOCKPILE QUANTITY : 9,144 cu. m.
 EXCAVATED VOLUME - FOR HIGHWAY : 170
 - 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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 11
 - DEPTH : n/a

TEST HOLE DENSITY : 1
 EXPOSURES - NUMBER : 4
 - DEPTH : n/a

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

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Spruce and Pine
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Flat - Rolling Bench

SITE DESCRIPTION DATE : 01/08/71

----- 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	n/a		
MOISTURE CONTENT	0	n/a		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 29 D-50 : n/a	SAND(%) : 34	FINES(%) : 37 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a		
OTHER TESTS : LL 21; PI 6				

----- 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: 01-12510R

NTS MAP REFERENCE : 105 C/1

PART A:DEPOSIT LOCATION AND STATUS

LOCAL NAMES : n/a
NEW SOURCE NUMBER :
SOURCE CROSS REF. : n/a
SITE PLAN SCALE : 1: 400
PLAN DIG. NUMBER :
AREA : 9

STUDY NUMBER : INAC77TESL01
ALTER. STUDY NUMBER :
STUDY CROSS REF. : n/a
STUDY AREA MAP SCALE: 1:50000
MAP DIGITIZER NUMBER:

Location Details

LOCATION : 2.0 km South of Morley River Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1251.0
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 658900
NORTHING : 6655700
LATITUDE :
LONGITUDE :

Status/Useage Information

LAND TENURE : Territorial
STATUS : Active
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

Source Description

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Moderate Spruce and Pine
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12561L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Morley River Lodge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1256.1
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 654850
NORTHING : 6657000
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Active
PAST USE : Borrow - Crusher Site

STOCKPILE TYPE : Gravel
STOCKPILE QUANTITY : 450 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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Heavy Pine
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12564L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES : n/a STUDY NUMBER : INAC77TESL01
NEW SOURCE NUMBER : ALTER. STUDY NUMBER :
SOURCE CROSS REF. : n/a STUDY CROSS REF. : n/a
SITE PLAN SCALE : 1: 0 STUDY AREA MAP SCALE: 1:50000
PLAN DIG. NUMBER : MAP DIGITIZER NUMBER:
AREA :

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

LOCATION : 3.4 km North of Morley River Lodge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1256.4
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 654250
NORTHING : 6657100
LATITUDE :
LONGITUDE :

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

LAND TENURE : STOCKPILE TYPE : Sand
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 : TESTPITS - NUMBER : 0 EXPOSURES - NUMBER :
- DEPTH : n/a - DEPTH : n/a - DEPTH : n/a

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

GENERIC ORIGIN : LANDFORM : TOPOGRAPHY :
AREA DRAINAGE : 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	n/a		
MOISTURE CONTENT	0	n/a		
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 41 SAND(%) : 57 FINES(%) : 2 D-50 : n/a OVERSIZE(%) : n/a		
PETROGRAPHIC NUMBER		n/a		
OTHER TESTS : LL --; PI --				

----- 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: 01-12580L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 400	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER:	
AREA	: 63		

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

LOCATION : 6.4 km North of Morley River Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1258.0
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 653100
NORTHING : 6658600
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Inactive;L-small pit
PAST USE : Borrow - left hand side

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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Heavy Pine and 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 =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12618L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 200	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 4.4 km South of Strawberry Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1261.8
OFFSET - DIRECTION : L
- DISTANCE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 650600
NORTHING : 6659000
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Sand and Gravel
STATUS	:	STOCKPILE QUANTITY	: Unknown
PAST USE	:	EXCAVATED VOLUME	- FOR HIGHWAY : - FOR PIPELINE :
DEVELOPMENT - POTENTIAL	:	PERFORMANCE RATING	:
- CONSTRAINTS	: Unsuitable for surfacing material		

===== 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	: 13	TEST HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	- DEPTH	: n/a	EXPOSURES - NUMBER	: 3
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	:
VEGETATION	: Moderate Spruce, Pine				
PERMAFROST FEATURES	:				
ACTIVE LAYER THICKNESS	:			SITE DESCRIPTION DATE	: 01/08/71

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

GRANULAR - TYPE	:	OVERBURDEN - TYPE	:
- THICKNESS	:	- THICKNESS	: 0.15 - 0.6
		UNDERBURDEN - TYPE	:

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

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12626L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 3.6 km South of Strawberry Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1262.6
OFFSET - DIRECTION : L
- DISTANCE :

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

UTM ZONE : 8
EASTING : 649950
NORTHING : 6659500
LATITUDE :
LONGITUDE :

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

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

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

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Gently Rolling
VEGETATION	: Heavy Poplar and Pine				
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12650R

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Strawberry Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1265.0
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 649700
NORTHING : 6661400
LATITUDE :
LONGITUDE :

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

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

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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Flat 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12655L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 200	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 0.7 km South of Strawberry Creek
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1265.5
 OFFSET - DIRECTION : L
 - DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 649050
 NORTHING : 6661300
 LATITUDE :
 LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

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

LAND TENURE :
 STATUS : Inactive
 PAST USE : Borrow - Surfacing

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

DEVELOPMENT - POTENTIAL :
 - CONSTRAINTS : Very hard glacial till in pit

PERFORMANCE RATING : Good

===== 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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 19
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER : 6
 - DEPTH : n/a

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

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Moderate Pine and Spruce
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gentle Slope

SITE DESCRIPTION DATE : 01/08/71

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	A10	GRAVEL(%) : 24 D-50 : n/a	SAND(%) : 41 FINES(%) : 35 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL 21; PI 6			

----- 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: 01-12656L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER:	:
AREA	: 10		

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

LOCATION : 0.7 km South of Strawberry Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1265.6
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 649100
NORTHING : 6661450
LATITUDE :
LONGITUDE :

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

LAND TENURE : Federal
STATUS :
PAST USE : Borrow

STOCKPILE TYPE : Silty Sand, 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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Sidehill

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12674R

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 1.2 km North of Strawberry Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1267.4
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 648700
NORTHING : 6662800
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow

STOCKPILE TYPE : Sandy 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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Thick Spruce and Pine
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12676R

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Strawberry Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1267.6
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 648500
NORTHING : 6662900
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	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	
TESTPITS - NUMBER	: 0		
- DEPTH : n/a			

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Flat
VEGETATION	: Thick Spruce and Pine				
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12680L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Strawberry Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1268.0
OFFSET - DIRECTION : L
- DISTANCE :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 647950
NORTHING : 6662900
LATITUDE :
LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

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

LAND TENURE	:	STOCKPILE TYPE	: Gravel
STATUS	:	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 HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	
TESTPITS - NUMBER	: 0		
- DEPTH : n/a			

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Flat - Rolling
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12684L

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Strawberry Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1268.4
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 647700
NORTHING : 6663400
LATITUDE :
LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Removed

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

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Flat - Gently Rolling
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12720R

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 400	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 45		

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

LOCATION : 5.6 km North of Strawberry Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1272.0
OFFSET - DIRECTION : R
- DISTANCE : 1 km

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Excellent - Old Highway

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 644650
NORTHING : 6664450
LATITUDE :
LONGITUDE :

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

LAND TENURE	: Territorial	STOCKPILE TYPE	: Sand
STATUS	: Active	STOCKPILE QUANTITY	: Unknown
PAST USE	: Borrow	EXCAVATED VOLUME - FOR HIGHWAY	: 1333
		- 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	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Rolling
VEGETATION	: Heavy Spruce and Pine				
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	27	GRAVEL(%) : 66 D-50 : n/a	SAND(%) : 7 FINES(%) : 5 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL --; PI --			

----- 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: 01-12748R

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 8.6 km North of Strawberry Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1274.8
OFFSET - DIRECTION : R
- DISTANCE : 322 m

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good - Old Highway

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 641800
NORTHING : 6665050
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow - Relocation

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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Thick Spruce
PERMAFROST FEATURES :
ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
SLOPE : Flat - 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12777R

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER:	:
AREA	:		

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

LOCATION : 11.5 km North of Strawberry Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1277.7
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 640600
NORTHING : 6665600
LATITUDE :
LONGITUDE :

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

LAND TENURE : Federal
STATUS : Inactive
PAST USE : Borrow - Relocation

STOCKPILE TYPE : Silty Sand and 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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Thick Pine and Spruce
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12782R

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 14.8 km South of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1278.2
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 640250
NORTHING : 6666100
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow - Relocation

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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Thick Pine and 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS	: n/a		

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

CLASS 1 :	
CLASS 2 :	PROVEN VOLUME :
CLASS 3 :	PROBABLE VOLUME :
CLASS 4 :	PROSPECTIVE VOLUME :
CLASS 5 :	

TOTAL RECOVERABLE :
ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 01-12788R

NTS MAP REFERENCE : 105 C/1

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 14.2 km South of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1278.8
OFFSET - DIRECTION : R
- DISTANCE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 639750
NORTHING : 6666400
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Silty Sand
STATUS	: Inactive	STOCKPILE QUANTITY	: Unknown
PAST USE	: Borrow - Relocation	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	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	
TESTPITS - NUMBER	: 0		
- DEPTH : n/a			

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Flat
VEGETATION	: Thick Pine				
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12809L

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 200	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 12.1 km South of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1280.9
OFFSET - DIRECTION : L
- DISTANCE : 322 m

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

UTM ZONE : 8
EASTING : 637450
NORTHING : 6666200
LATITUDE :
LONGITUDE :

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

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

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

LAND TENURE : Federal
STATUS : Active
PAST USE : Borrow - Surfacing

STOCKPILE TYPE : Gravel and Glacial Till
STOCKPILE QUANTITY : 900 cu. m.
EXCAVATED VOLUME - FOR HIGHWAY :
- FOR PIPELINE :

DEVELOPMENT - POTENTIAL :
- CONSTRAINTS : Blend gravel/till essential for proper mix
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 18
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE :

SITE DESCRIPTION DATE : 01/11/72

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

GRANULAR - TYPE :
- THICKNESS :

OVERBURDEN - TYPE :
- THICKNESS : 0.3 - 0.6
UNDERBURDEN - TYPE :

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

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	A21	GRAVEL(%) : 14-20-27 SAND(%) : 14-32-37 FINES(%) : 36-48-68 D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS	: LL14; P15; 33% Quartzite; 30% Limestone; 37% Other		

----- 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: 01-12812L

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 11.8 km South of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1281.2
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 637150
NORTHING : 6666200
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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Sandy Knoll
VEGETATION	: Moderate Poplar and 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12820L

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES : n/a
NEW SOURCE NUMBER :
SOURCE CROSS REF. : n/a
SITE PLAN SCALE : 1: 400
PLAN DIG. NUMBER :
AREA :
STUDY NUMBER : INAC77TESL01
ALTER. STUDY NUMBER :
STUDY CROSS REF. : n/a
STUDY AREA MAP SCALE: 1:50000
MAP DIGITIZER NUMBER:

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

LOCATION : 11.0 km South of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1282.0
OFFSET - DIRECTION : L
- DISTANCE : 161 m

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 636700
NORTHING : 6666050
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow
DEVELOPMENT - POTENTIAL :
- CONSTRAINTS :
STOCKPILE TYPE : Silty Sandy 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 :
- DEPTH : n/a
TESTPITS - NUMBER : 0
- DEPTH : n/a
TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Light Poplar and Alder
PERMAFROST FEATURES :
ACTIVE LAYER THICKNESS :
LANDFORM :
TOPOGRAPHY :
SLOPE : Gently Rolling to 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12824R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 10.6 km South of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1282.4
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 636500
NORTHING : 6666450
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Thick Spruce
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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a	FINES(%) : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a			
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: 01-12827R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION	: 10.5 km South of Teslin	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>	
CORRIDOR - NAME	: Alaska Highway	UTM ZONE	: 8
- NUMBER	: 1	EASTING	: 636250
KILOMETRE POST	: 1282.7	NORTHING	: 6666300
OFFSET - DIRECTION	: R	LATITUDE	:
- DISTANCE	: Adjacent	LONGITUDE	:
		<u>SITE ACCESS</u>	
		ACCESS LENGTH	:
		CONDITION	:
		SOURCE ACCESS	:

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

LAND TENURE	:	STOCKPILE TYPE	: Silty 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	TEST HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a
TESTPITS - NUMBER	: 0		
- DEPTH	: n/a		

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Flat
VEGETATION	: Thick 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12849R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Teslin
 CORRIDOR - NAME : Alaska Highway
 - NUMBER : 1
 KILOMETRE POST : 1284.9
 OFFSET - DIRECTION : R
 - DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
 CONDITION :
 SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
 EASTING : 634400
 NORTHING : 6667450
 LATITUDE :
 LONGITUDE :

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

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

STOCKPILE TYPE : Silty Sand
 STOCKPILE QUANTITY : 45 cu. m.
 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 :
 - DEPTH : n/a

TESTPITS - NUMBER : 0
 - DEPTH : n/a

TEST HOLE DENSITY : 0
 EXPOSURES - NUMBER :
 - DEPTH : n/a

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

GENERIC ORIGIN :
 AREA DRAINAGE :
 VEGETATION : Thick Spruce
 PERMAFROST FEATURES :
 ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
 SLOPE : Gentle Sidehill

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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a	FINES(%) : n/a	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
OTHER TESTS : n/a					

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

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

PROVEN VOLUME :	TOTAL RECOVERABLE :
PROBABLE VOLUME :	ANNUAL RECOVERABLE :
PROSPECTIVE VOLUME :	TOTAL VOLUME :

SOURCE NUMBER: 01-12874R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 400	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 9		

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

LOCATION : 5.6 km South of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1287.4
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 632400
NORTHING : 6668300
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow

STOCKPILE TYPE : Sandy 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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Thick Spruce and Poplar
PERMAFROST FEATURES :
ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
SLOPE : Gentle Sidehill

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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a	FINES(%) : n/a	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
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: 01-12922L

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 2.78		

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

LOCATION : 0.8 km South of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1292.2
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 628700
NORTHING : 6670800
LATITUDE :
LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : None

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

LAND TENURE : Territorial
STATUS : Inactive
PAST USE : Borrow - Relocation

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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Gentle Sidehill

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS	: n/a		

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

CLASS 1 :	
CLASS 2 :	PROVEN VOLUME :
CLASS 3 :	PROBABLE VOLUME :
CLASS 4 :	PROSPECTIVE VOLUME :
CLASS 5 :	

TOTAL RECOVERABLE :
ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 01-12927L

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1292.7
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : None

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 628200
NORTHING : 6671250
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow - Relocation

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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Gentle Hillside

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12935L

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 400	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 12		

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

LOCATION : 0.5 km North of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1293.5
OFFSET - DIRECTION : L
- DISTANCE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 627250
NORTHING : 6671000
LATITUDE :
LONGITUDE :

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

LAND TENURE : Territorial
STATUS : Active
PAST USE :

STOCKPILE TYPE : Rock
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a	FINES(%) : n/a	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
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: 01-12944L

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1294.4
OFFSET - DIRECTION : L
- DISTANCE : 6.4 km

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Via boat or ice

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 625050
NORTHING : 6669700
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Unknown
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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a	FINES(%) : n/a	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
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: 01-12980R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1298.0
OFFSET - DIRECTION : R
- DISTANCE : 161 m

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 623850
NORTHING : 6673000
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Inactive - now a dump
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Moderate Spruce and Pine
PERMAFROST FEATURES :
ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
SLOPE : Flat to 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12981R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 5.1 km North of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1298.1
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 623600
NORTHING : 6672950
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Active
PAST USE : Borrow

STOCKPILE TYPE : Sand
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Sidehill Cut

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12983L

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 5.3 km North of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1298.3
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 623550
NORTHING : 6672900
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Active
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Gentle Slope to Beach

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : n/a			

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

CLASS 1 :	
CLASS 2 :	PROVEN VOLUME :
CLASS 3 :	PROBABLE VOLUME :
CLASS 4 :	PROSPECTIVE VOLUME :
CLASS 5 :	

TOTAL RECOVERABLE :
ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 01-12985L

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 5.5 km North of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1298.5
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 623350
NORTHING : 6672950
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Sand
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	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Moderate Sidehill
VEGETATION	: Moderate Pine				
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12982R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 2.7 km North of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1298.2
OFFSET - DIRECTION : R
- DISTANCE : 67.1 m

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

UTM ZONE : 8
EASTING : 623850
NORTHING : 6673200
LATITUDE :
LONGITUDE :

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

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

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

LAND TENURE :
STATUS : Active
PAST USE : Teslin Sewage Lagoon Fill

STOCKPILE TYPE : Gravel
STOCKPILE QUANTITY : 5,945 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 :
- DEPTH : n/a

TESTPITS - NUMBER : 10
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-12988L

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 400	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER:	:
AREA	:		

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

LOCATION : 5.8 km North of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1298.8
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 623000
NORTHING : 6673000
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow

STOCKPILE TYPE : Gravel, Sand
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Light Pine
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 =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13010R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 8.0 km North of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1301.0
OFFSET - DIRECTION : R
- DISTANCE : 242 m

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 621650
NORTHING : 6674950
LATITUDE :
LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Rough

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

LAND TENURE	:	STOCKPILE TYPE	: Sand
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	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Flat
VEGETATION	: Old Burn				
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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13025R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER:	:
AREA	:		

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

LOCATION	: 9.5 km North of Teslin	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>	
CORRIDOR - NAME	: Alaska Highway	UTM ZONE	: 8
- NUMBER	: 1	EASTING	: 620800
KILOMETRE POST	: 1302.5	NORTHING	: 6675350
OFFSET - DIRECTION	: R	LATITUDE	:
- DISTANCE	: Adjacent	LONGITUDE	:
		<u>SITE ACCESS</u>	
		ACCESS LENGTH	:
		CONDITION	:
		SOURCE ACCESS	: Good

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

LAND TENURE	:	STOCKPILE TYPE	: Silty Sand
STATUS	: Active	STOCKPILE QUANTITY	: Unknown
PAST USE	: Borrow	EXCAVATED VOLUME - FOR HIGHWAY	: 3000
		- 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	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a
TESTPITS - NUMBER	: 0		
- DEPTH	: n/a		

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13044R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 200	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 11.4 km North of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1304.4
OFFSET - DIRECTION : R
- DISTANCE : 805 m

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Requires Upgrading

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 619200
NORTHING : 6676700
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Sand and Glacial Till
STATUS	: Undeveloped?	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
GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
PRIORITY FOR FUTURE STUDY : High

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

DATA QUALITY	: n/a	TESTPITS - NUMBER	: 16	TEST HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

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

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

GRANULAR - TYPE	:	OVERBURDEN - TYPE	:
- THICKNESS	:	- THICKNESS	: 0.0 - 0.8
		UNDERBURDEN - TYPE	:

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

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13041R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 11.1 km North of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1304.1
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 618850
NORTHING : 6676100
LATITUDE :
LONGITUDE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

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

LAND TENURE :
STATUS : Active
PAST USE : Borrow

STOCKPILE TYPE : Sand
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Steep Sidehill

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13057R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 12.7 km North of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1305.7
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 618400
NORTHING : 6677300
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
GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
PRIORITY FOR FUTURE STUDY : High

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

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

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	:
VEGETATION	:				
PERMAFROST FEATURES	:				
ACTIVE LAYER THICKNESS	:				

SITE DESCRIPTION DATE : 01/04/65

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 2 D-50 : n/a	SAND(%) : 11 FINES(%) : 87 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL 42.4; PI 20.0			

----- 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: 01-13068R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 13.8 km North of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1306.8
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

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

UTM ZONE : 8
EASTING : 617750
NORTHING : 6677800
LATITUDE :
LONGITUDE :

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

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

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

LAND TENURE :
STATUS : Active
PAST USE : Borrow - Binder

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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Heavy Alder
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 =====

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

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

CLASS 1 :	
CLASS 2 :	PROVEN VOLUME :
CLASS 3 :	PROBABLE VOLUME :
CLASS 4 :	PROSPECTIVE VOLUME :
CLASS 5 :	

TOTAL RECOVERABLE :
ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 01-13089L

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 2		

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

LOCATION	: 15.9 km North of Teslin	<u>CO-ORDINATES OF DEPOSIT CENTRE</u>	
CORRIDOR - NAME	: Alaska Highway	UTM ZONE	: 8
- NUMBER	: 1	EASTING	: 615650
KILOMETRE POST	: 1308.9	NORTHING	: 6679050
OFFSET - DIRECTION	: L	LATITUDE	:
- DISTANCE	: Adjacent	LONGITUDE	:
		<u>SITE ACCESS</u>	
		ACCESS LENGTH	:
		CONDITION	:
		SOURCE ACCESS	:

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

LAND TENURE	: Territorial	STOCKPILE TYPE	: Unknown
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 HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	EXPOSURES - NUMBER	:
- DEPTH	: n/a	- DEPTH	: n/a
TESTPITS - NUMBER	: 0		
- DEPTH	: n/a		

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 53	SAND(%) : 43 FINES(%) : 4
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13089R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 400	STUDY AREA MAP SCALE:	1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER:	:
AREA	:		

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

LOCATION : 15.9 km North of Teslin
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1308.9
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 615800
NORTHING : 6679150
LATITUDE :
LONGITUDE :

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

LAND TENURE : Federal
STATUS : Active
PAST USE : Borrow

STOCKPILE TYPE : Sand
STOCKPILE QUANTITY : Unknown
EXCAVATED VOLUME - FOR HIGHWAY : 4176
- 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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Flat to Gently Rolling

SITE DESCRIPTION DATE : 01/01/64

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	A06	GRAVEL(%) : 38 D-50 : n/a	SAND(%) : 61 FINES(%) : 1 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13096R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 400	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 13.3 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1309.6
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

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

UTM ZONE : 8
EASTING : 615650
NORTHING : 6679500
LATITUDE :
LONGITUDE :

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

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow

STOCKPILE TYPE : Sand, 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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Light Poplar
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 =====

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

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

CLASS 1 :	
CLASS 2 :	PROVEN VOLUME :
CLASS 3 :	PROBABLE VOLUME :
CLASS 4 :	PROSPECTIVE VOLUME :
CLASS 5 :	

TOTAL RECOVERABLE :
ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 01-13096R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 13.5 km South of Deadman Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1309.6
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 615650
NORTHING : 6679550
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Active
PAST USE : Borrow

STOCKPILE TYPE : Sand, Silt
STOCKPILE QUANTITY : 2,700 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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Flat

SITE DESCRIPTION DATE : 01/05/77

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13097R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 13.4 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1309.7
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 615550
NORTHING : 6679700
LATITUDE :
LONGITUDE :

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

LAND TENURE :
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Gentle Sidehill

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : n/a			

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

CLASS 1 :		
CLASS 2 :	PROVEN VOLUME :	
CLASS 3 :	PROBABLE VOLUME :	
CLASS 4 :	PROSPECTIVE VOLUME :	
CLASS 5 :		

TOTAL RECOVERABLE :
ANNUAL RECOVERABLE :

TOTAL VOLUME :

SOURCE NUMBER: 01-13097R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 13.4 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1309.7
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 615550
NORTHING : 6679700
LATITUDE :
LONGITUDE :

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

LAND TENURE :
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Gentle Sidehill

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13099R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: 1NAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 13.3 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1309.9
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 615500
NORTHING : 6679050
LATITUDE :
LONGITUDE :

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

LAND TENURE :
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Flat - 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13105R

NTS MAP REFERENCE : 105 C/2

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 1000	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 23		

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

LOCATION : 12.6 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1310.5
OFFSET - DIRECTION : R
- DISTANCE :

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Adjacent

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 615050
NORTHING : 6680600
LATITUDE :
LONGITUDE :

----- Status/Usage Information -----

LAND TENURE	: Territorial	STOCKPILE TYPE	: Unknown
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
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	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13110L

NTS MAP REFERENCE : 105 C/7

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 12.1 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1311.0
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 614700
NORTHING : 6680950
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Gravel and Fill Gravel
STATUS	: Active	STOCKPILE QUANTITY	: 1,080 cu. m.
PAST USE	: Concrete Aggregate	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	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Level
VEGETATION	: Willow				
PERMAFROST FEATURES	:				
ACTIVE LAYER THICKNESS	:				

SITE DESCRIPTION DATE : 01/07/77

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a FINES(%) : n/a
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13118R

NTS MAP REFERENCE : 105 C/7

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 11.3 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1311.8
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 614400
NORTHING : 6681850
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Silty 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	TEST HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	
TESTPITS - NUMBER	: 0		
- DEPTH : n/a			

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13123R

NTS MAP REFERENCE : 105 C/7

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 10.8 km South of Deadman Creek
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1312.3
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS
ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 614250
NORTHING : 6682200
LATITUDE :
LONGITUDE :

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

LAND TENURE :
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Heavy 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 =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13138L

NTS MAP REFERENCE : 105 C/7

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 200	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	: 15		

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

LOCATION : 9.3 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1313.8
OFFSET - DIRECTION : L
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 613400
NORTHING : 6682950
LATITUDE :
LONGITUDE :

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

LAND TENURE : Territorial
STATUS : Active
PAST USE : Borrow

STOCKPILE TYPE : Silt, 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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

----- 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 =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)		
UNIFIED SOIL CLASSIFICATION	0	n/a			
MOISTURE CONTENT	0	n/a			
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a	SAND(%) : n/a	FINES(%) : n/a	
		D-50 : n/a		OVERSIZE(%) : n/a	
PETROGRAPHIC NUMBER		n/a			
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: 01-13139R

NTS MAP REFERENCE : 105 C/7

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 200	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 9.2 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1313.9
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 613350
NORTHING : 6683450
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Sand
STATUS	: Active	STOCKPILE QUANTITY	: 4,500 cu. m.
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 : 1	TEST HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Sidehill
VEGETATION	: Moderate Poplar				
PERMAFROST FEATURES	:				
ACTIVE LAYER THICKNESS	:			SITE DESCRIPTION DATE	: 01/12/72

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

GRANULAR - TYPE	:	OVERBURDEN - TYPE	:
- THICKNESS	:	- THICKNESS	: 0.0 - 0.3
		UNDERBURDEN - TYPE	:

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

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	A06	GRAVEL(%) : 25-29-33 SAND(%) : 47-49-51 FINES(%) : 20-22-24 D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS	: LL avg. 16.9; PI avg. 1.7		

----- 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: 01-13149R

NTS MAP REFERENCE : 105 C/7

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1314.9
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS : Good

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 612600
NORTHING : 6683850
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: Sand
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	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Steep Sidehill
VEGETATION	: Light 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13165R

NTS MAP REFERENCE : 105 C/7

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
SITE PLAN SCALE	: 1: 0	STUDY AREA MAP SCALE	: 1:50000
PLAN DIG. NUMBER	:	MAP DIGITIZER NUMBER	:
AREA	:		

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

LOCATION : 6.6 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1316.5
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 611600
NORTHING : 6684900
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow

STOCKPILE TYPE : Sand
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

GENERIC ORIGIN :
AREA DRAINAGE :
VEGETATION : Thick Spruce
PERMAFROST FEATURES :
ACTIVE LAYER THICKNESS :

LANDFORM :

TOPOGRAPHY :
SLOPE : Gentle Sidehill

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13176R

NTS MAP REFERENCE : 105 C/7

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1317.6
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 610950
NORTHING : 6685950
LATITUDE :
LONGITUDE :

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

LAND TENURE	:	STOCKPILE TYPE	: 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	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Flat
VEGETATION	: Thick 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13197R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1319.7
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 609350
NORTHING : 6687800
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	TEST PIT	- NUMBER : 0	TEST HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	- DEPTH	: n/a	EXPOSURES - NUMBER	:
- DEPTH	: n/a			- DEPTH	: n/a

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	: Gentle Sidehill
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 =====

TEST NAME	TESTS PERFORMED	TEST RESULTS	(MINIMUM/AVERAGE/MAXIMUM)
UNIFIED SOIL CLASSIFICATION	0	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13204R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1320.4
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 609300
NORTHING : 6688300
LATITUDE :
LONGITUDE :

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

LAND TENURE :
STATUS : Inactive
PAST USE : Borrow

STOCKPILE TYPE : Sand
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 :
- DEPTH : n/a

TESTPITS - NUMBER : 0
- DEPTH : n/a

TEST HOLE DENSITY : 0
EXPOSURES - NUMBER :
- DEPTH : n/a

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

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

LANDFORM :

TOPOGRAPHY :
SLOPE : Gentle Sidehill

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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : n/a D-50 : n/a	SAND(%) : n/a FINES(%) : n/a OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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: 01-13210R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	: n/a	STUDY NUMBER	: INAC77TESL01
NEW SOURCE NUMBER	:	ALTER. STUDY NUMBER	:
SOURCE CROSS REF.	: n/a	STUDY CROSS REF.	: n/a
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 Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1321.0
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 608850
NORTHING : 6688850
LATITUDE :
LONGITUDE :

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

LAND TENURE	: Federal	STOCKPILE TYPE	: Unknown
STATUS	:	STOCKPILE QUANTITY	: Unknown
PAST USE	:	EXCAVATED VOLUME - FOR HIGHWAY	: 1090
		- 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 HOLE DENSITY	: 0
BOREHOLES - NUMBER	:	EXPOSURES - NUMBER	:
- DEPTH : n/a		- DEPTH : n/a	
TESTPITS - NUMBER	: 0		
- DEPTH : n/a			

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

GENERIC ORIGIN	:	LANDFORM	:	TOPOGRAPHY	:
AREA DRAINAGE	:			SLOPE	:
VEGETATION	:				
PERMAFROST FEATURES	:				
ACTIVE LAYER THICKNESS	:				

SITE DESCRIPTION DATE : 01/05/66

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 28-38-48 SAND(%) : 45-55-64 FINES(%) : 7-8-8	
		D-50 : n/a	OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
OTHER TESTS : LL --; PI 0.0, N.P.			

----- 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: 01-13212R

NTS MAP REFERENCE : 105 C/6

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

LOCAL NAMES	:	n/a	STUDY NUMBER	:	INAC77TESL01
NEW SOURCE NUMBER	:		ALTER. STUDY NUMBER	:	
SOURCE CROSS REF.	:	n/a	STUDY CROSS REF.	:	n/a
SITE PLAN SCALE	:	1:	STUDY AREA MAP SCALE	:	1:50000
PLAN DIG. NUMBER	:	0	MAP DIGITIZER NUMBER	:	
AREA	:				

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

LOCATION : 1.9 km South of Deadman Creek Bridge
CORRIDOR - NAME : Alaska Highway
- NUMBER : 1
KILOMETRE POST : 1321.2
OFFSET - DIRECTION : R
- DISTANCE : Adjacent

SITE ACCESS

ACCESS LENGTH :
CONDITION :
SOURCE ACCESS :

CO-ORDINATES OF DEPOSIT CENTRE

UTM ZONE : 8
EASTING : 608800
NORTHING : 6688850
LATITUDE :
LONGITUDE :

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

LAND TENURE	:		STOCKPILE TYPE	:	Sand and 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
GEOPHYSICAL DATA : Unknown

LAST INVESTIGATION DATE : 1977
PRIORITY FOR FUTURE STUDY : High

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

DATA QUALITY	:	n/a	TESTPITS - NUMBER	:	9	TEST HOLE DENSITY	:	0
BOREHOLES - NUMBER	:		- DEPTH	:	n/a	EXPOSURES - NUMBER	:	
- DEPTH	:	n/a				- DEPTH	:	n/a

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

GENERIC ORIGIN	:		LANDFORM	:		TOPOGRAPHY	:	
AREA DRAINAGE	:					SLOPE	:	
VEGETATION	:							
PERMAFROST FEATURES	:							
ACTIVE LAYER THICKNESS	:					SITE DESCRIPTION DATE	:	01/12/62

----- 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	n/a	
MOISTURE CONTENT	0	n/a	
PARTICLE SIZE ANALYSIS	n/a	GRAVEL(%) : 38 D-50 : n/a	SAND(%) : 56 FINES(%) : 6 OVERSIZE(%) : n/a
PETROGRAPHIC NUMBER		n/a	
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 :