

INVENTORY OF EXISTING GRAVEL PITS
ALONG MAJOR HWYS. & COMMUNITIES
IN THE YUKON TERRITORY

OLD CROW

A.C. 6-016



0003022

INTRODUCTION

This inventory of existing gravel (borrow) pits along major Yukon highways and around some specific communities was prepared in March-July, 1977 by Archer, Cathro & Associates Ltd. of Whitehorse under DINA contract Y6 LA 15 dated February 17, 1977. The bulk of the inventory was prepared by Michael P. Phillips who researched available information in government files within Yukon and drove all the highways covered in this inventory. Project supervisor was Mr. R.S. Friesen, Research and Special Projects Officer, Northern Operations Branch, Yukon Region, DINA. The inventory comprises 2,474 borrow pits and test sites.

The preparation of the inventory was stimulated by (1) the lack of systematic information on existing locations of road-building material and concrete aggregate, and (2) a desire to establish a uniform data base that could be maintained and up-dated by individual Resource Management Officers (RMO's) throughout the territory.

The inventory consists of individual data pages prepared for each borrow pit or test site within each Resource Management Area (R.M. Area). Individual pits or sites are given an identification number and are numbered consecutively on each highway, commencing at the R.M. Area boundary or highway junction and increasing in the same direction as the highway mileage posts (MP). The format for the individual pages was designed after studying the information already contained in government files and holding discussions with the various government agencies involved on the type of information that should be collected and recorded by RMO's.

The study comprises office and field investigations of all Yukon highways except the North and South Canal Roads, Nahanni Range (Cantung) Road, Aishihik Road beyond Otter Falls, Snag Road, the Dempster Highway beyond

Eagle River bridge (MP 236) and recreation roads such as Kusawa Lake Road, Mush Lake Road, Freegold Road, Nansen Road, Ethel Lake Road, Mayo Lake Road, and Tatchun Lake-Frenchman Lake Road. Gravel pits at each community except Whitehorse were also inventoried.

An example inventory page covering borrow site 65 at MP 1022.2 on the Alaska Highway (Kluane R.M. Area) is shown on the following pages, with a simple surface sketch plan copied from DPW files. This is an example of a site that has been studied in more detail and has a great deal of data included on the page. The majority of the sites in Yukon have received no study at all.

The standard 8½" x 11 inch page size and three-ring binder format has been adopted because:

- (a) it is inexpensive to duplicate;
- (b) it can be easily revised by adding new pages or substituting updated pages for old pages;
- (c) information gaps are visually obvious to senior Whitehorse personnel and to RMO's who will be responsible for updating the inventory pages within their respective management areas.

In addition, new borrow pits or test sites can easily be inserted in the numbering system by filling out a new page and designating it with an immediate number (e.g. 65A or 65.1). Additional information on a site, such as a drill plan, legal survey or sketch of a gravel pit reserve, or a photograph can be inserted behind the appropriate page as it becomes available or is revised.

Accurate site locations are plotted on strip topographic maps along the highway alignments, which are filed in a pocket at the back of this book.

Wherever possible, the National Topographic System 1:50,000 scale series has been used for base maps. However, the Campbell Highway between Carmacks and Little Salmon Lake is not plotted on the published 1:50,000 scale maps and test sites for that stretch of road have been plotted on a simplified 1:50,000 scale line map. In the few instances where 1:50,000 coverage is unavailable, 1:250,000 scale maps were enlarged by hand to provide a crude 1:50,000 scale map.

The type of information required in each portion of the inventory page is discussed on the following pages.

- 4 -
YUKON GRAVEL INVENTORY

R.H. Area: <u>Kluane</u>		Borrow or Test Site No: <u>65</u>	
Location: <u>MP 1022.2</u>	Highway No: <u>1</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u>0.2 mi</u>
KP <u> </u>	Highway Name: <u>Alaska</u>	Access <u>Excellent</u>	
Tenure: Gravel Pit Reserve Appl <u> </u>		Current Status: <u>Active</u>	
Plan <u> </u>		Yes ☐ No ☒	

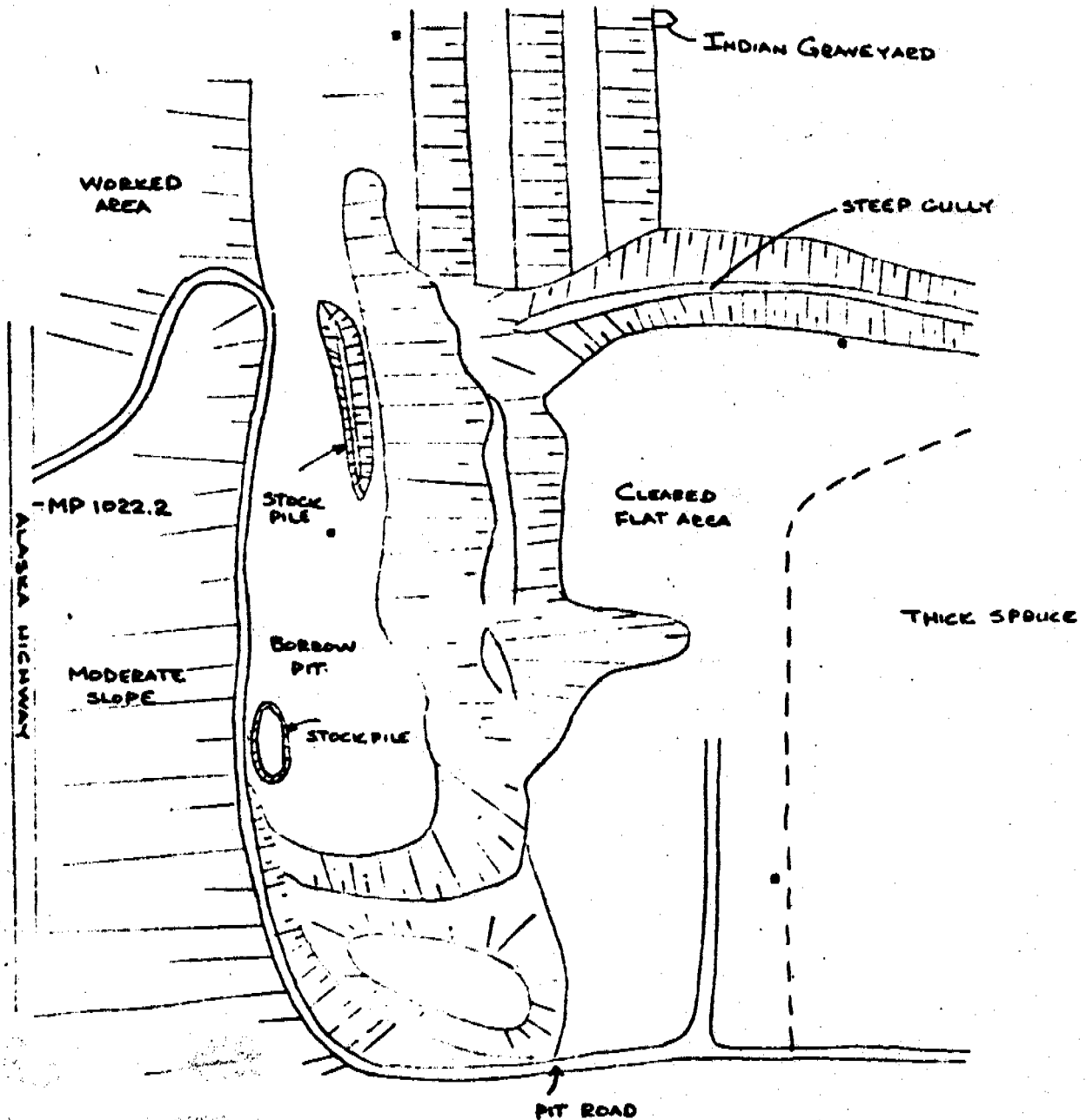
STOCKPILE SITE TYPE HISTORY	Date: <u>May/77</u>	Crush Amount: <u>+ 750</u> Cu.Yds.
	Description: <u>Moderate Sidehill</u>	Tree Cover: <u>Thick Spruce, Popl</u>
	Material: <u>Gravel</u>	Deposit: <u> </u>
	Past Use: <u>Borrow - Surfacing</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>		

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐	Pitted ☒	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☒	Crushed: ☐	<u> </u>
Date: <u>July/69</u>		Sites Sampled: <u>4 Pits</u>		
Depth	Max.	Min.	Average	
Overburden	<u>1'</u>	<u>0</u>		
Material	<u>15 1/2'</u>	<u>14'</u>		
Quantity (CuYds) Estimated		Proven		
Remarks: <u>Some calcite coating gravel.</u>				

LAB. TEST RESULTS Other Tests:	Los Angeles Abrasion % Loss: <u>17.3</u>		Crush Count: <u> </u>							
	Petrographic Analysis - Quartzite - 50%; Granite - 20%; Limestone - 15%; Porphyry - 5%; Others - 10%									
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI
Av.-4 Pits		88	66	50	39	31	14	3	--	NP
Crush-1" 1 Pit		100	85	55	41	30	14	4	--	NP
Crush-1 Pit 3/4"		100	98	69	46	32	15	3	--	NP

Potential Conflicts	Environmental: <u>Indian Grave, Scenic Viewpoint</u>
	Land Use: <u> </u>

REFERENCE:	DPW Materials Inventory; Alaska Highway Technical Data; Federal Lands Office
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SITE NO 65
KLUANE R.M.A
TEST AREA
ALASKA HIGHWAY MP 1022.2 R.H.S
NO SCALE
● TEST PIT

(A) GEOGRAPHIC LOCATION

(1) Resource Management Area (R.M. Area)

Area names and boundaries were obtained from a 1:500,000 scale wall plan in the Yukon Forest Service Whitehorse office. Area boundaries are illustrated on individual 1:50,000 scale gravel inventory plans and the 1:1,000,000 scale index map.

(2) Borrow or Test Site Number

Excavations made for road building and maintenance materials are called gravel pits by the layman. Engineering terminology defines gravel as material with rounded rock fragments between 3/8" and 3" in diameter and excludes sand or clay. Borrow, as defined in the American Institute of Geology's Glossary of Geology is earth material (sand, gravel) taken from one location to be used for fill in another location. This definition does not include weathered and fresh bedrock which is often used in Yukon where glacial or fluvial deposits are not developed (e.g. North Dempster and Boundary Highways). Bedrock excavations should correctly be called quarries but in this inventory, borrow refers to all excavations made for road building or maintenance and includes both overburden and bedrock material.

A test site is a locality where DPW has conducted materials investigations and testing.

Pits are numbered in sequence, starting at unity for each R.M. Area, and borrow and test sites are distinguished by separate map symbols. Borrow sites can be differentiated from test sites on the inventory

sheets by the word borrow after the heading "Past Use" in the Site Data section.

New pits added to the inventory should be identified with an intermediate letter or number (e.g. 65A or 65.1) following the lowest adjacent site number.

(3) Location

All sites are located by road mileage (MP) because only the Alaska and Klondike Highways have been converted to metric distance markers to date. Most published NTS maps show occasional MP locations and mileage locations were determined in the field from MP markers and bridge signs. Space has been provided to add kilometre post locations (KP) for each site as metrification is completed on each highway.

(4) Highway Number and Name

These were taken from the official Yukon Territorial Government road map. Roads with no official name have been called by the most common local name. The Boundary Road is often called the Taylor Highway.

(5) Side

R and L refer to the right and left sides of the highway when facing in the direction of increasing road mileage.

(6) Distance

This is the distance of the borrow or pit from the road right-of-way. Most sites are beside the road and are designated as adjacent.

(7) Access

This refers to the condition of the borrow access road. If the space is left blank it means that access has been removed or destroyed by regrowth of vegetation.

(B) TENURE & STATUS

(1) Tenure

Most borrow sites occur on unreserved Crown land but a few gravel pits have been developed under a Gravel Pit Reserve application. A legal description and/or plan of the reserve is attached to the pertinent inventory page if available. In a few cases, a gravel reserve plan is available even though there is no record that an application for a reserve has been made.

(2) Current Status

Sites are classed as either active or inactive. Active sites on major highways and roads are usually used to provide crushed surfacing material while sites on secondary highways and roads are usually used to provide naturally occurring surfacing material. Inactive sites include both construction and crushing borrows.

(C) SITE DATA

(1) Stockpile

(a) Date - This refers to the month and year when the stockpile was inventoried by Archer, Cathro.

(b) Amount - The amount of stockpile is a rough estimate in cubic yards. As crushed material is being continually withdrawn and/or replaced during the summer, the stockpile should be updated annually by the area RMO.

(2) Site

(a) Description - This refers to the topography in the immediate site area which is categorized as either gentle, moderate or steep.

(b) Tree Cover - The density surrounding the site is given as either light, moderate or heavy with the first tree-type listed being the most common.

(3) Type

(a) Material - This is a visual description rather than a technical or engineering description obtained from DPW records.

(b) Deposit - Generally loosely classified as glacial (ice moved) or fluvial (water moved) in origin.

(4) History

(a) Past Use - The word borrow is inserted in this heading to differentiate a test site from a borrow site. The word crusher site or surfacing is added if it appears material was used for stockpiling crush.

(b) Date - This refers to the last date the borrow was used and has usually been obtained from DPW records.

(c) Performance Rating - This is a value judgment made by DPW personnel of the suitability of crushed material for road surfacing.

(d) Amount Used - This refers to total quantity of material used from a borrow site.

(e) Remarks - Any additional comments by DPW testing personnel are given under this heading.

(D) TEST SUMMARY

This section briefly summarizes information stored in DPW records. Files on individual sites are often incomplete.

(E) SUBSURFACE TEST RESULTS

Information in this section has been taken from DPW hole and pit logs. Actual depth of aggregate in the deposit will exceed this unless bedrock is indicated. Material depth is the hole or pit depth less the overburden depth.

(F) LABORATORY TEST RESULTS

(1) Los Angeles Abrasion % Loss

This is a test to determine the wearing characteristics of pit material. A sized sample is placed in a drum with steel balls and tumbled for a specified time and the loss in size is expressed as a percentage of the original.

(2) Crush Count

A sample with rock fragments above 1/4" diameter is passed through a crusher. Fragments with at least one fresh fracture surface are noted and expressed as a percentage of the original material.

(3) Petrographic Analysis

This is a catalogue of the rock types represented in a sample of 1/4" diameter or larger fragments to determine if any deleterious material is present.

(4) Grain Size Analysis

This is a summary of tests performed at a materials testing laboratory. The sampled material, called pitrun, is sieved and the percentage of grain sizes is recorded. Material finer than the No. 200 sieve size is either silt or clay and is determined by liquid limit (LL) and plastic index (PI) tests. NP means the material has no plasticity. Tested material can include both crushed and uncrushed samples.

(G) POTENTIAL CONFLICTS

This heading was rarely completed in this inventory. In general, large pits near the road detract from the aesthetic appearance of the highway and the recent policy of obtaining borrow beyond sight of the road should be continued.

(H) REFERENCE

(1) DPW Materials Inventory

Results on borrow and test sites are available for the Alaska Highway, Haines Road and Campbell Highway between Carmacks and Faro junction. Most of the information is on the Alaska Highway.

For the Alaska Highway, a five volume set of books summarizes results which have been indexed by mileage on an 8½" x 11" form similar to that used in this inventory. Separate pages with test sample results, drill or pit hole logs and plan or sketch are sometimes included with this form but only drill hole or pit logs are available in some cases.

Large scale, detailed plans have been prepared for sites where many holes have been drilled or pits have been dug. These show hole or pit locations and elevations, topographic and cultural features, as well as cross sections through holes or pits. A simplified version of these plans has been included in this inventory.

(2) DPW Legal File

This 8½" x 11" file has plans of gravel pit reserves. A legal description of reserve is sometimes attached to the plan.

(3) Federal Lands Office

A separate file for each Gravel Pit Reserve is kept at the Federal Lands Office in the YTG Building. Mr. W. Ward summarized these files in table form in February, 1977 according to Resource Management Area.

(4) YTG Department of Highways

This department provided an incomplete tabular list of all known active borrow sites on Yukon highways except the Boundary Road, Dempster Highway and North and South Canol Roads.

YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>1</u>	
Location: <u>MP 182.8</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u> Highway Name: <u>Klondike</u>		Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Yes</u> ☐ <u>No</u> ☐	

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Sidehill</u>	Tree Cover: <u>Low Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	<u> </u>
	Date: <u> </u>	Sites Sampled: <u> </u>		
	Depth <u> </u>	Max. <u> </u>	Min. <u> </u>	Average <u> </u>
	Overburden <u> </u>	<u> </u>	<u> </u>	<u> </u>
SUBSURFACE TEST RESULTS	Material <u> </u>	<u> </u>	<u> </u>	<u> </u>
	Quantity: (CuYds) Estimated <u> </u>		Proven <u> </u>	
	Remarks: <u> </u>			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
Other Tests: <u> </u>	<u> </u>									
Grain Size Analysis		Z Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
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Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 2	
Location: MP 183.2	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Steep Sidehill Cut	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
Quantity (CuYds) Estimated		Proven		
Remarks:				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>3</u>	
Location: <u>MP 185.2</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Klondike</u>	Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Low Hill Side Cut</u>	Tree Cover: <u>Low Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
	Remarks: <u> </u>	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	<u> </u>
SUBSURFACE TEST RESULTS	Date: <u> </u>	Sites Sampled: <u> </u>		
	Depth	Max.	Min.	Average
	Overburden	<u> </u>	<u> </u>	<u> </u>
	Material	<u> </u>	<u> </u>	<u> </u>
	Quantity: (CuYds) Estimated	Proven		
	Remarks: <u> </u>			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>
Other Tests: <u> </u>		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 4	
Location: MP 185.3	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Low Poplar	
	Material: Gravel	Deposit: Glacial	
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		Z Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>5</u>	
Location: <u>MP 185.6</u>	Highway No: <u>2</u>	Side <u>R</u> ☐ <u>L</u> ☒	Distance: <u> </u>
KP <u> </u> Highway Name: <u>Klondike</u>		Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Low Hillside</u>	Tree Cover: <u>Low Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
	Remarks: <u> </u>	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date: <u> </u> Sites Sampled: <u> </u>			
SUBSURFACE TEST RESULTS	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity:(CuYds) Estimated <u> </u> Proven <u> </u>			
Remarks: <u> </u>				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>																																																																	
Other Tests:	<u> </u>																																																																		
<table border="1" style="width:100%"> <tr> <th colspan="2">Grain Size Analysis</th> <th colspan="8">% Passing Sieve Size</th> </tr> <tr> <th>Hole No.</th> <th>Depth</th> <th>1-1/2"</th> <th>3/4"</th> <th>3/8"</th> <th>No. 4</th> <th>No. 10</th> <th>No. 40</th> <th>No. 200</th> <th>LL</th> <th>PI</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>			Grain Size Analysis		% Passing Sieve Size								Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																												
Grain Size Analysis		% Passing Sieve Size																																																																	
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																																									

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 6	
Location: MP 185.7	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 7	
Location: MP 186.9	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial.
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
Quantity:(CuYds)Estimated		Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 8	
Location:	Highway No: 2	Side R ☒ L ☐	Distance:
MP 187.2	KP	Highway Name: Klondike	Access Adjacent
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Low Sidehill Cut	Tree Cover: Low Poplar	
	Material: Gravel	Deposit: Glacial	
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity:(CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
	Other Tests:									
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>9</u>	
Location: <u>MP 188.2</u>	Highway No: <u>2</u>	Side <u>R</u> ☐ <u>L</u> ☒	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Klondike</u>	Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Flat</u>	Tree Cover: <u>Mod. Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
	Remarks: <u> </u>	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date: <u> </u>		Sites Sampled: <u> </u>	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated <u> </u>		Proven <u> </u>	
	Remarks: <u> </u>			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
	Other Tests: <u> </u>									
Grain Size Analysis										
		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 10	
Location: MP 188.3	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 11	
Location: MP 188.7	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Low Hillside	Tree Cover: Mod. Pine & Poplar
	Material: Gravel	Deposit: Glacial.
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 12	
Location:	Highway No: 2	Side R ☐ L ☒	Distance:
MP 189.8	KP	Highway Name: Klondike	Access Adjacent
Tenure:		Current Status:	
Plan	Yes ☐ No ☐	Inactive	

STOCKPILE	Date:		Amount:	Cu. Yds.
	Description:	Low Hill	Tree Cover:	Low Poplar
SITE	Material:	Gravel	Deposit:	Glacial
	Past Use:	Borrow	Date:	
TYPE	Performance Rating:		Amount Used:	
	Remarks:			

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.		Min.		Average		
	Overburden							
	Material							
	Quantity (CuYds) Estimated							
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>13</u>	
Location: <u>MP 190.4</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
MP <u>190.4</u>	KP <u> </u>	Highway Name: <u>Klondike</u>	Access <u>Adjacent</u>
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Flat</u>	Tree Cover: <u>Low Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
	Remarks: <u> </u>	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date: <u> </u>	Sites Sampled: <u> </u>		
SUBSURFACE TEST RESULTS	Depth	Max.	Min.	Average
	Overburden			
	Material			
Quantity (CuYds) Estimated		Proven		
Remarks: <u> </u>				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>
Other Tests:	<u> </u>	

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 14	
Location: MP 190.7	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:		Amount: Cu.Yds.	
	Description: Low Hillside		Tree Cover: Low Pine	
	Material: Gravel		Deposit: Glacial	
	Past Use: Borrow		Date:	
	Performance Rating:		Amount Used:	
Remarks:				

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 15	
Location: MP 191.2	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Sidehill	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity:(CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 16	
Location: MP 191.7	Highway No: 2	Side R ☐ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE
SITE
TYPE
HISTORY

Date:	Amount: Cu.Yds.
Description: Mod. Sidehill Slope	Tree Cover: Mod. Pine & Popl
Material: Gravel	Deposit: Glacial.
Past Use: Borrow	Date:
Performance Rating:	Amount Used:
Remarks:	

TEST SUMMARY

Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	

SUBSURFACE
TEST RESULTS

Date:	Sites Sampled:		
Depth	Max.	Min.	Average
Overburden			
Material			
Quantity: (CuYds) Estimated		Proven	
Remarks:			

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:	Crush Count:
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Other Tests:

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential
Conflicts

Environmental:
Land Use:

REFERENCE:

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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 17	
Location: MP 192.1	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Fitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 18	
Location: MP 192.3	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐ Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated Proven Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>19</u>	
Location: <u>MP 192.8</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u> Highway Name: <u>Klondike</u>		Access <u>Adjacent</u>	
Tenure: Plan Yes ☐ No ☐		Current Status: <u>Inactive</u>	

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds
	Description: <u>Flat</u>	Tree Cover: <u>Low Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
	Remarks: <u> </u>	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	<u> </u>
SUBSURFACE TEST RESULTS	Date: <u> </u>		Sites Sampled: <u> </u>	
	Depth	Max.	Min.	Average
	Overburden	<u> </u>	<u> </u>	<u> </u>
	Material	<u> </u>	<u> </u>	<u> </u>
	Quantity (CuYds) Estimated <u> </u>		Proven <u> </u>	
	Remarks: <u> </u>			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>
Other Tests: <u> </u>	<u> </u>	

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u> <u> </u> <u> </u> <u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 20	
Location: MP 193.0	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Small Pine & Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
	Other Tests:									
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 21	
Location: MP 193.8	Highway No: 2	Side R ☐ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 22	
Location: MP 194.0	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Active	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: +10,000 Cu.Yds.
	Description: Mod. Slope	Tree Cover: Nil
	Material: Gravel Stockpile	Deposit: Glacial
	Past Use: Crusher Site	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐ Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
	Other Tests:	
Grain Size Analysis		% Passing Sieve Size
Hole No.	Depth	1-1/2" 3/4" 3/8" No. 4 No. 10 No. 40 No. 200 LL PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: <u>Mayo</u>		Borrow or Test Site No: <u>23</u>	
Location: <u>MP 195.0</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Klondike</u>	Access <u> </u>	<u>Adjacent</u>
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Mod. Slope		Tree Cover: Low Poplar
SITE	Material: Gravel		Deposit: Glacial
	Past Use: Borrow		Date:
TYPE	Performance Rating:		Amount Used:
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.		Min.		Average		
	Overburden							
	Material							
	Quantity: (CuYds) Estimated Proven							
Remarks:								

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:			

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 24	
Location: MP 195.4	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Low Hillside	Tree Cover: Low Poplar & Pine
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity:(CuYds)Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>25</u>	
Location: <u>MP 195.5</u>	Highway No: <u>2</u>	Side <u>R</u> ☐ <u>L</u> ☒	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Klondike</u>	Access <u>Adjacent</u>	
Tenure: <u>Plan</u> Yes ☐ No ☐		Current Status: <u>Inactive</u>	

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Low Hill</u>	Tree Cover: <u>Low Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	<u> </u>
SUBSURFACE TEST RESULTS	Date: <u> </u>		Sites Sampled: <u> </u>	
	Depth	Max.	Min.	Average
	Overburden	<u> </u>	<u> </u>	<u> </u>
	Material	<u> </u>	<u> </u>	<u> </u>
	Quantity: (CuYds) Estimated <u> </u>		Proven <u> </u>	
Remarks: <u> </u>				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss: <u> </u>		Crush Count: <u> </u>						
Other Tests: <u> </u>										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts: <u> </u>	Environmental: <u> </u>
Land Use: <u> </u>	

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 26	
Location: MP 196.0	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low, Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
	Other Tests:									
Grain Size Analysis		Z Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 27	
Location: MP 196.2	Highway No: 2	Side R ☒ L ☐	Distance: Access Adjacent
Highway Name: Klondike			
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Small Poplar & Pir
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 28	
Location: MP 196.3	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Low Poplar	
	Material: Gravel	Deposit: Glacial	
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 29

Location: Highway No: 2 Side R ☒ L ☐ Distance:
 MP 196.6 KP Highway Name: Klondike Access Adjacent

Tenure: Plan Yes ☐ No ☐ Current Status: Inactive

STOCKPILE
SITE
TYPE
HISTORY

Date: Amount: Cu.Yds.
 Description: Low Sidehill Tree Cover: Low Poplar
 Material: Gravel Deposit: Glacial
 Past Use: Date:
 Performance Rating: Amount Used:
 Remarks:

TEST SUMMARY

Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐
 Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐

SUBSURFACE
TEST RESULTS

Date: Sites Sampled:
 Depth Max. Min. Average
 Overburden
 Material
 Quantity (CuYds) Estimated Proven
 Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss: Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential
Conflicts

Environmental:
Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 30	
Location:	Highway No: 2	Side R ☐ L ☒	Distance:
MP 196.6	KP Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Active, Used for Garbage Barrels Too	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Low, Poplar	
	Material: Gravel	Deposit: Glacial	
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 31	
Location:	Highway No: 2	Side R ☒ L ☐	Distance:
MP 199.1	KP	Highway Name: Klondike	Access Adjacent
Tenure:		Current Status: Inactive	
Plan	Yes ☐ No ☐		

STOCKPILE SITE TYPE	Date:	Amount:	Cu. Yds.
	Description: Mod. Sidehill	Tree Cover: Low Poplar	
	Material: Gravel	Deposit: Glacial	
HISTORY	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.		Min.		Average		
	Overburden							
	Material							
	Quantity: (CuYds) Estimated Proven							
Remarks:								

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:			

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 32	
Location: MP 199.8	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Mod. Sidehill		Tree Cover: Mod. Poplar
	Material: Gravel		Deposit: Glacial
	Past Use: Borrow		Date:
	Performance Rating:		Amount Used:
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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R.M. Area: Mayo		Borrow or Test Site No: 33	
Location: MP 199.9	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access	Adjacent
Tenure: Plan		Current Status:	
Yes ☐ No ☐			

STOCKPILE	Date:	Amount:	Cu. Yds.
	Description: Low Sidehill, Mod. Slope		Tree Cover: Low Poplar
SITE	Material: Gravel		Deposit: Glacial
TYPE	Past Use: Borrow	Date:	
HISTORY	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.		Min.		Average		
	Overburden							
	Material							
	Quantity (CuYds) Estimated							
Proven								
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 34	
Location: MP 201.7	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Mod. Pine & Poplar	
	Material: Gravel	Deposit: Glacial	
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
SUBSURFACE TEST RESULTS	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 35	
Location: MP 202.8	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Mod. Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
SUBSURFACE TEST RESULTS	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>36</u>	
Location: <u>MP 203.0</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Klondike</u>	Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Active</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u>May/77</u>	Crush	Amount: <u>+ 10,000 Cu.Yds.</u>
	Description: <u>Flat</u>	Tree Cover: <u>Nil</u>	
	Material: <u>Gravel Stockpile</u>	Deposit: <u>Glacial</u>	
	Past Use: <u>Crusher Site</u>	Date: <u> </u>	
	Performance Rating: <u> </u>	Amount Used: <u> </u>	
	Remarks: <u> </u>		

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐ Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date: <u> </u>		Sites Sampled: <u> </u>	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated <u> </u>		Proven <u> </u>	
Remarks: <u> </u>				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss: <u> </u>		Crush Count: <u> </u>						
Other Tests: <u> </u>										
Grain Size Analysis		X Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo Borrow or Test Site No: 37

Location: Highway No: 2 Side R ☐ L ☒ Distance: 500'

MP 203.4 KP Highway Name: Klondike Access Poor

Tenure: Plan Yes ☐ No ☐ Current Status:

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Mod. Poplar	
SITE	Material: Gravel		Deposit: Glacial
TYPE	Past Use:	Date:	
HISTORY	Borrow	Performance Rating:	Amount Used:
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth		Max.		Min.		Average	
	Overburden							
	Material							
	Quantity (CuYds) Estimated				Proven			
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 38	
Location: MP 203.7	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Mod. Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
SUBSURFACE TEST RESULTS	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
	Other Tests:									
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 39	
Location: MP 204.4	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Sidehill Cut	Tree Cover: Mod. Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐ Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐												
	Date: Sites Sampled:												
	<table border="1" style="width:100%"> <tr> <th>Depth</th> <th>Max.</th> <th>Min.</th> <th>Average</th> </tr> <tr> <td>Overburden</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Material</td> <td></td> <td></td> <td></td> </tr> </table>	Depth	Max.	Min.	Average	Overburden				Material			
	Depth	Max.	Min.	Average									
	Overburden												
	Material												
Quantity (CuYds) Estimated Proven													
Remarks:													

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:																																																																									
	Other Tests:																																																																										
<table border="1" style="width:100%"> <tr> <th colspan="2">Grain Size Analysis</th> <th colspan="8">% Passing Sieve Size</th> </tr> <tr> <th>Hole No.</th> <th>Depth</th> <th>1-1/2"</th> <th>3/4"</th> <th>3/8"</th> <th>No. 4</th> <th>No. 10</th> <th>No. 40</th> <th>No. 200</th> <th>LL</th> <th>PI</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>											Grain Size Analysis		% Passing Sieve Size								Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																												
Grain Size Analysis		% Passing Sieve Size																																																																									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																																																	

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 40	
Location: MP 205.0	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Klondike	Access: Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Mod. Sidehill Slope		Tree Cover: Low Poplar
	Material: Gravel		Deposit: Glacial
	Past Use: Borrow		Date:
	Performance Rating:		Amount Used:
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐												
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐													
	Date:	Sites Sampled:														
	<table border="1" style="width:100%"> <tr> <th>Depth</th> <th>Max.</th> <th>Min.</th> <th>Average</th> </tr> <tr> <td>Overburden</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Material</td> <td></td> <td></td> <td></td> </tr> </table>				Depth	Max.	Min.	Average	Overburden				Material			
	Depth	Max.	Min.	Average												
Overburden																
Material																
Quantity: (CuYds) Estimated		Proven														
Remarks:																

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
	Other Tests:	

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 41	
Location: MP 205.3	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Slope	Tree Cover: None
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YJKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>42</u>	
Location: <u>MP 205.6</u>	Highway No: <u>2</u>	Side <u>R</u> ☐ <u>L</u> ☒	Distance: <u> </u>
KP <u> </u> Highway Name: <u>Klondike</u>		Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Sidehill, Mod. Slope</u>	Tree Cover: <u>Mod.-Small Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
	Remarks: <u> </u>	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date: <u> </u>		Sites Sampled: <u> </u>	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated <u> </u>		Proven <u> </u>	
	Remarks: <u> </u>			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
Other Tests: <u> </u>										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 43	
Location: MP 206.4	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Active	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Slope	Tree Cover: Mod. Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐ Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date: Sites Sampled:			
SUBSURFACE TEST RESULTS	Depth	Max.	Min.	Average
	Overburden			
	Material			
Quantity (CuYds) Estimated		Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:																																																																	
Other Tests:																																																																			
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Grain Size Analysis		% Passing Sieve Size																																																																	
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																																									

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>44</u>	
Location: <u>MP 206.6</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
MP <u>206.6</u>	KP <u> </u>	Highway Name: <u>Klondike</u>	Access <u>Adjacent</u>
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Flat</u>	Tree Cover: <u>Heavy Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
	Remarks: <u> </u>	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date: <u> </u> Sites Sampled: <u> </u>			
SUBSURFACE TEST RESULTS	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity:(CuYds) Estimated <u> </u> Proven <u> </u>			
Remarks: <u> </u>				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
Other Tests:	<u> </u>									
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 45	
Location: MP 207.7	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Steep Road Cut	Tree Cover: Small Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
Quantity (CuYds) Estimated Proven				
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 46

Location:

Highway No: 2

Side R ☐ L ☒

Distance:

MP 209.6

KP

Highway Name: Klondike

Access

Adjacent

Tenure:

Plan

Yes ☐

No ☐

Current Status:

Inactive

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Mod. Sidehill Slope

Tree Cover: Small Poplar

Material: Coarse Sand

Deposit: Glacial

Past Use: Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐

Pitted ☐

Trenched ☐

Not Indicated ☐

Lab. Test ☐

Sketch (Plan) ☐

Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 47	
Location: MP 209.7 KP	Highway No: 2	Side R ☐ L ☒	Distance:
Highway Name: Klondike		Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date: May/77	Crush	Amount: +30,000 Cu.Yds.
	Description: Mod. Sidehill Slope		Tree Cover: Small Poplar
	Material: Gravel Stockpile		Deposit: Glacial
	Past Use: Crusher Site		Date:
	Performance Rating:		Amount Used:
Remarks:			

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐ Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
Quantity: (CuYds) Estimated Proven				
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:																																																																	
Other Tests:																																																																			
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Grain Size Analysis		% Passing Sieve Size																																																																	
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																																									

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No. 48	
Location: MP 210.3	Highway No: 2	Side R ☐ L ☒	Distance: 0.5 mi
KP	Highway Name: Klondike	Access Good	
Tenure: Plan Yes ☐ No ☐		Current Status: Active	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Mod. Poplar
	Material: Gravel Stockpile	Deposit: Glacial
	Past Use: Crusher Site	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:		Crush Count:							
	Other Tests:									
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 49	
Location: MP 210.4	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Klondike	Access Adjacent	
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Small Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>50</u>	
Location: <u>MP 213</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☒	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Klondike</u>	Access <u> </u>	<u>Adjacent</u>
Tenure: <u>Plan</u>		Current Status: <u>Active</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u>May/77</u>	Crush Amount: <u>+ 5000</u> Cu.Yds.
	Description: <u>Steep Sidehill Cut</u>	Tree Cover: <u>Small Poplar</u>
	Material: <u>Gravel Stockpile</u>	Deposit: <u>Glacio-Fluvial</u>
	Past Use: <u>Crusher Site</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date: <u> </u>		Sites Sampled: <u> </u>	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated <u> </u>		Proven <u> </u>	
	Remarks: <u> </u>			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>																																																																	
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Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE :	<u> </u> <u> </u> <u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 51	
Location: MP 216	Highway No: 2	Side R ☒ L ☐	Distance:
KP Highway Name: Mayo Road		Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Low Hillside Cut	Tree Cover: Low Poplar
	Material: Coarse Gravel & Boulders	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:																																																																												
Other Tests:																																																																														
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Grain Size Analysis		Z Passing Sieve Size																																																																												
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																																																				

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 52	
Location: MP 216.2	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan		Yes ☐ No ☐	Current Status: Inactive

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Small Poplar	
	Material: Gravel	Deposit: Glacial	
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
	Other Tests:	
Grain Size Analysis		% Passing Sieve Size
Hole No.	Depth	1-1/2" 3/4" 3/8" No. 4 No. 10 No. 40 No. 200 LL PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Sit No: 53	
Location: MP 218.0	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access: Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Steep Sidehill Road Cut		Tree Cover: Mod. Poplar
	Material: Coarse Gravel & Boulders		Deposit: Glacial
	Past Use: Borrow		Date:
	Performance Rating:		Amount Used:
	Remarks:		

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐ Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo Borrow or Test Site No: 54

Location: MP 219.5 Highway No: 2 Side R ☐ L ☒ Distance:

KP Highway Name: Mayo Road Access: Adjacent

Tenure: Plan Yes ☐ No ☐ Current Status: Inactive

STOCKPILE Date: Amount: Cu.Yds.

SITE Description: Steep Sidehill Tree Cover: Mod. Poplar

TYPE Material: Bedrock Deposit: Outcrop

HISTORY Past Use: Borrow Date:

Performance Rating: Amount Used:

Remarks:

TEST SUMMARY Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐

Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐

Date: Sites Sampled:

SUBSURFACE Depth Max. Min. Average

TEST RESULTS Overburden

Material

Quantity (CuYds) Estimated Proven

Remarks:

LAB. TEST RESULTS Los Angeles Abrasion % Loss: Crush Count:

Other Tests:

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 55	
Location: MP 219.8	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Widened Sidehill Cut	Tree Cover: Small Poplar	
	Material: Gravel & Boulders	Deposit: Glacial	
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>56</u>	
Location: <u>MP 220.3</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u>500'</u>
KP <u> </u> Highway Name: <u>Mayo Road</u>		Access <u>Good</u>	
Tenure: Plan Yes ☐ No ☐		Current Status: <u>Active</u>	

STOCKPILE SITE TYPE HISTORY	Date: <u>May/77</u>	Crush	Amount: <u>+20,000</u> Cu.Yds.
	Description: <u>Flat River Bench</u>		Tree Cover: <u>Small Poplar</u>
	Material: <u>Crushed Gravel</u>		Deposit: <u>Glacial</u>
	Past Use: <u>Crusher Site</u>	Date: <u> </u>	
	Performance Rating: <u> </u>	Amount Used: <u> </u>	
Remarks: <u> </u>			

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐ Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date: <u> </u>		Sites Sampled: <u> </u>	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
Quantity (CuYds) Estimated		Proven		
Remarks: <u> </u>				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss: <u> </u>		Crush Count: <u> </u>						
Other Tests: <u> </u>										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 57	
Location: MP 220.7	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Active	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Slope	Tree Cover: Small Poplar & Pine
	Material: Clay	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:																																																																								
Other Tests:																																																																										
<table border="1" style="width:100%"> <tr> <th colspan="2">Grain Size Analysis</th> <th colspan="8">% Passing Sieve Size</th> </tr> <tr> <th>Hole No.</th> <th>Depth</th> <th>1-1/2"</th> <th>3/4"</th> <th>3/8"</th> <th>No. 4</th> <th>No. 10</th> <th>No. 40</th> <th>No. 200</th> <th>LL</th> <th>PI</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>	Grain Size Analysis		% Passing Sieve Size								Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																																					
Grain Size Analysis		% Passing Sieve Size																																																																								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																																																

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 58	
Location: MP 220.7	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Low Slope	Tree Cover: Small Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
SUBSURFACE TEST RESULTS	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		Z Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 59	
Location: MP 220.9	Highway No: 2	Side R ☒ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Top of River Bench	Tree Cover: Small Pines
	Material: Clay	Deposit: Fluvial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 60	
Location: MP 221.5	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Low Sidehill Slope	Tree Cover: Low Poplar
	Material: Clay & Gravel	Deposit: Glacial ?
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		Z Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 61	
Location: MP 222.3	Highway No: 2	Side R ☐ L ☒	Distance: 500'
KP	Highway Name: Mayo Road	Access: Fair	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Sidehill Slope	Tree Cover: Mod. Pine & Poplar
	Material: Clay	Deposit: Eluvial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 62	
Location: MP 222.4	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat Below Small Hill	Tree Cover: Small Poplar
	Material: Clay	Deposit: Fluvial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity:(CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 63	
Location: MP 223.6	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive ?	

STOCKPILE SITE TYPE HISTORY	Date: May/77	Crush	Amount: + 1000 Cu.Yds.
	Description: Flat	Tree Cover: Nil	
	Material: Gravel	Deposit: Fluvial	
	Past Use: Crusher Site ?	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:		Crush Count:							
	Other Tests:									
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: <u>Mayo</u>		Borrow or Test Site No: <u>64</u>	
Location: <u>MP 224.1</u>	Highway No: <u>2</u>	Side <u>R</u> ☐ <u>L</u> ☒	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Mod. Slope</u>	Tree Cover: <u>Mod. Small Poplar</u>
	Material: <u>Sand & Boulders</u>	Deposit: <u>Fluvial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
	Remarks: <u> </u>	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date: <u> </u>	Sites Sampled: <u> </u>		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks: <u> </u>			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>							
Other Tests: <u> </u>										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 65	
Location: MP 227.8	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat (deep hole)	Tree Cover: Low Poplar & Pine
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐ Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
Quantity (CuYds) Estimated Proven				
Remarks:				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 66	
Location: MP 227.9	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status:	Inactive

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low Poplar
	Material: Sand	Deposit: Fluvial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		Z Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: <u>Mayo</u>		Borrow or Test Site No: <u>67</u>	
Location: <u>MP 228.4</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☒	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Mod. Slope, Near Small Creek</u>	Tree Cover: <u>Small Poplar</u>
	Material: <u>Gravel & Sand</u>	Deposit: <u>Fluvial ?</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date: <u> </u>	Sites Sampled: <u> </u>		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated <u> </u>	Proven <u> </u>		
Remarks: <u> </u>				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
Other Tests: <u> </u>										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 68	
Location: MP 228.7	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Old Burn	
	Material: Sand	Deposit: Fluvial	
	Past Use: Gravel Search	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:	Sites Sampled:		
SUBSURFACE TEST RESULTS	Depth	Max.	Min.	Average
	Overburden			
	Material			
Quantity:(CuYds) Estimated		Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>69</u>	
Location: <u>MP 229.4</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu,Yds.
	Description: <u>Flat</u>	Tree Cover: <u>Mod Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date: <u> </u>	Sites Sampled: <u> </u>		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks: <u> </u>			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
Other Tests: <u> </u>										
Grain Size Analysis	Z Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 70	
Location: MP 230.1	Highway No: 1	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Small Pines
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐ Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated Proven Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 71	
Location: MP 231.5	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Sidehill Cut (Widened)		Tree Cover: Low
	Material: Gravel		Deposit: Glacial
	Past Use: Borrow		Date:
	Performance Rating:		Amount Used:
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 72	
Location: MP 232.2	Highway No: 2	Side R ☒ L ☐	Distance:
KP 	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date: 	Amount: Cu.Yds.
	Description: Mod. Sidehill	Tree Cover: Old Burn
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating: 	Amount Used:
	Remarks: 	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date: 		Sites Sampled: 	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated 		Proven 	
	Remarks: 			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: 	Crush Count: 								
Other Tests: 										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 73	
Location: MP 232.3	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access	Adjacent
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE	Date:	Amount:	Cu.Yds
	Description: Flat	Tree Cover: Old Burn	
SITE			
TYPE	Material: Gravel	Deposit: Glacial	
HISTORY	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth		Max.		Min.		Average	
	Overburden							
	Material							
	Quantity (CuYds) Estimated				Proven			
	Remarks:							

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 74	
Location:	Highway No: 2	Side R ☒ L ☐	Distance:
MP 232.5	KP	Highway Name: Mayo Road	Access Adjacent
Tenure:		Current Status:	
Plan	Yes ☐ No ☐	Inactive	

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Alder (Thick)	
SITE	Material: Gravel	Deposit: Glacial	
TYPE	Past Use: Borrow	Date:	
HISTORY	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.		Min.		Average		
	Overburden							
	Material							
	Quantity: (CuYds) Estimated							
	Proven							
	Remarks:							

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site Nb: 75	
Location: MP 233	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Small Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 76	
Location: MP 233	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Small Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
	Other Tests:	
Grain Size Analysis		% Passing Sieve Size
Hole No.	Depth	1-1/2" 3/4" 3/8" No. 4 No. 10 No.40 No.200 LL PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: <u>Mayo</u>		Borrow or Test Site No: <u>77</u>	
Location: <u>MP 233.5</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u>500'</u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Good</u>	
Tenure: Plan <u>Yes</u> ☐ <u>No</u> ☐		Current Status: <u>Active</u>	

STOCKPILE
SITE
TYPE
HISTORY

Date: <u>May/77</u>	Crush Amount: <u>+ 20,000</u> Cu.Yds.
Description: <u>Side of Small Hill</u>	Tree Cover: <u>Low Pine & Poplar</u>
Material: <u>Gravel Stockpile</u>	Deposit: <u>Glacial</u>
Past Use: <u>Crusher Site</u>	Date: <u> </u>
Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>	

TEST SUMMARY

Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	<u> </u>

Date: <u> </u>	Sites Sampled: <u> </u>
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SUBSURFACE
TEST RESULTS

Depth	Max.	Min.	Average
Overburden	<u> </u>	<u> </u>	<u> </u>
Material	<u> </u>	<u> </u>	<u> </u>
Quantity (CuYds) Estimated <u> </u>		Proven <u> </u>	
Remarks: <u> </u>			

LAB. TEST RESULTS

Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>
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Other Tests:

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential
Conflicts

Environmental: <u> </u>
Land Use: <u> </u>

REFERENCE:

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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 78	
Location: MP 233.6	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access	Adjacent
Tenure: Plan		Current Status: Active	
Yes ☐ No ☐			

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Low Poplar	
SITE	Material: Gravel Stockpile	Deposit: Glacial	
	Past Use: Crusher Site	Date:	
TYPE	Performance Rating:	Amount Used:	
	Remarks:		
HISTORY			

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.	Min.	Average				
	Overburden							
	Material							
	Quantity: (CuYds)		Estimated	Proven				
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 79	
Location: MP 234.1	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐ Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
Quantity (CuYds) Estimated Proven				
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>80</u>	
Location: <u>MP 234.4</u>	Highway No: <u>2</u>	Side <u>R</u> ☐ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>	
Tenure: Plan <u> </u> Yes ☐ No ☐		Current Status: <u>Inactive</u>	

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Flat, Top of Hill</u>	Tree Cover: <u>Small Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	<u> </u>
SUBSURFACE TEST RESULTS	Date: <u> </u>	Sites Sampled: <u> </u>		
	Depth	Max.	Min.	Average
	Overburden	<u> </u>	<u> </u>	<u> </u>
	Material	<u> </u>	<u> </u>	<u> </u>
	Quantity (CuYds) Estimated <u> </u>	Proven <u> </u>		
Remarks: <u> </u>				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
	Other Tests: <u> </u>									
Grain Size Analysis	Z Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo Borrow or Test Site No: 81

Location: Highway No: 2 Side R ☐ L ☒ Distance:
MP 234.6 KP Highway Name: Mayo Road Access Adjacent

Tenure: Plan Yes ☐ No ☐ Current Status: Inactive

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Mod. Poplar	
SITE	Material: Gravel		Deposit: Glacial
TYPE	Past Use: Borrow	Date:	
HISTORY	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.		Min.		Average		
	Overburden							
	Material							
	Quantity: (CuYds) Estimated							
Proven								
Remarks:								

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:			

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>82</u>	
Location: <u>MP 237.2</u>	Highway No: <u>2</u>	Side R ☐ L ☒	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access	<u>Adjacent</u>
Tenure: Plan		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Small Poplar	
SITE	Material: Gravel		Deposit: Glacial
TYPE	Past Use: Borrow	Date:	
HISTORY	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.		Min.		Average		
	Overburden							
	Material							
	Quantity: (CuYds) Estimated Proven							
Remarks:								

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:			

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 83

Location: Highway No. 2 Side R ☒ L ☐ Distance:
 MP 19.3 KP Highway Name: Mayo Road Access Adjacent

Tenures Plan Yes ☐ No ☐ Current Status: Active

STOCKPILE
SITE
TYPE
HISTORY

Date:
 Amount: Cu.Yds.
 Description: Flat Tree Cover: Nil
 Material: Gravel Stockpile Deposit: Glacial
 Past Use: Crusher Site Date:
 Performance Rating: Amount Used:
 Remarks:

TEST SUMMARY

Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐
 Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐
 Date:
 Sites Sampled:
 Depth Max. Min. Average
 Overburden
 Material
 Quantity (CuYds) Estimated Proven
 Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:
 Crush Count:
 Other Tests:
 Grain Size Analysis
 Passing Sieve Size

Hold No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts

Environmental:
 Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>84</u>	
Location: <u>MP 239.6</u>	Highway No: <u>2</u>	Side <u>R</u> ☐ <u>L</u> ☒	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Flat</u>	Tree Cover: <u>Small Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
	Remarks: <u> </u>	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date: <u> </u>		Sites Sampled: <u> </u>	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated <u> </u>		Proven <u> </u>	
	Remarks: <u> </u>			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>
	Other Tests: <u> </u>	

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo Borrow or Test Site No: 85

Location: Highway No: 2 Side R ☐ L ☒ Distance: 500'

MP 240.7 KP Highway Name: Mayo Road Access Fair

Tenure: Plan Yes ☐ No ☐ Current Status: Inactive

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Low Valley Bottom	Tree Cover: Low Poplar	
SITE	Material: Gravel	Deposit:	
TYPE	Past Use: Borrow	Date:	
HISTORY	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.	Min.	Average				
	Overburden							
	Material							
	Quantity (CuYds) Estimated		Proven					
Remarks:								

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:			

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>86</u>	
Location: <u>MP 241.5</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>	
Tenure: Plan <u>Yes</u> ☐ <u>No</u> ☐		Current Status: <u>Inactive</u>	

STOCKPILE SITE TYPE HISTORY	Date: <u>May/77</u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Kettle Topography</u>	Tree Cover: <u>Mod. Pine & Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	<u> </u>
SUBSURFACE TEST RESULTS	Date: <u> </u>	Sites Sampled: <u> </u>		
	Depth	Max.	Min.	Average
	Overburden	<u> </u>	<u> </u>	<u> </u>
	Material	<u> </u>	<u> </u>	<u> </u>
	Quantity (CuYds) Estimated	Proven		
Remarks: <u> </u>				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
	Other Tests: <u> </u>									
Grain Size Analysis		Z Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 87	
Location: MP 241.5	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Flat		Tree Cover: Heavy Pine & Poplar
	Material: Gravel		Deposit: Glacial
	Past Use: Borrow		Date:
	Performance Rating:		Amount Used:
	Remarks:		

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐			
	Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
Quantity (CuYds) Estimated		Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
	Other Tests:	

Grain Size Analysis		Z Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 88	
Location: MP 245	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access	Adjacent
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat Top - River Bench	Tree Cover: Nil
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 89	
Location: Highway No: 2	Side R ☒ L ☐	Distance:	
MP 245.4 KP	Highway Name: Mayo Road	Access	Adjacent
Tenure: Plan Yes ☐ No ☐		Current Status: Active	

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Steep River - Terrace Slope		Tree Cover: Low Poplar
SITE	Material: Gravel		Deposit: Glacial ?
	Past Use: Borrow	Date:	
TYPE	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.		Min.		Average		
	Overburden							
	Material							
	Quantity (CuYds) Estimated							
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 90	
Location: MP 247	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Low Sidehill	Tree Cover: Nil
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Angered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐												
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐													
	Date:	Sites Sampled:														
	<table border="1" style="width:100%"> <tr> <th>Depth</th> <th>Max.</th> <th>Min.</th> <th>Average</th> </tr> <tr> <td>Overburden</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Material</td> <td></td> <td></td> <td></td> </tr> </table>				Depth	Max.	Min.	Average	Overburden				Material			
	Depth	Max.	Min.	Average												
Overburden																
Material																
Quantity (CuYds) Estimated		Proven														
Remarks:																

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:																																																																
	Other Tests:																																																																	
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Grain Size Analysis		% Passing Sieve Size																																																																
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																																								

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 91	
Location: MP 246.2	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Active	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Sidehill Cut	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Airstrip	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:																																																																	
Other Tests:																																																																			
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Grain Size Analysis		Z Passing Sieve Size																																																																	
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																																									

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 92	
Location: HP 247.7	Highway No: 2	Side R ☐ L ☒	Distance: Access Adjacent
Highway Name: Mayo Road			
Tenure: Plan Yes ☐ No ☐		Current Status: Active	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Sidehill, Deep Cut	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐												
	Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐												
	Date: Sites Sampled:												
	<table border="1" style="width:100%"> <tr> <th>Depth</th> <th>Max.</th> <th>Min.</th> <th>Average</th> </tr> <tr> <td>Overburden</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Material</td> <td></td> <td></td> <td></td> </tr> </table>	Depth	Max.	Min.	Average	Overburden				Material			
	Depth	Max.	Min.	Average									
	Overburden												
Material													
Quantity (CuYds) Estimated Proven													
Remarks:													

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:																																																																									
	Other Tests:																																																																										
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Grain Size Analysis		% Passing Sieve Size																																																																									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																																																	

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	Empty space for reference
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>93</u>	
Location: <u>MP 247.7</u>	Highway No: <u>2</u>	Side <u>R</u> ☐ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Below Steep Hill</u>	Tree Cover <u>Mod. Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
	Remarks: <u> </u>	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	<u> </u>
SUBSURFACE TEST RESULTS	Date: <u> </u>	Sites Sampled: <u> </u>		
	Depth	Max.	Min.	Average
	Overburden	<u> </u>	<u> </u>	<u> </u>
	Material	<u> </u>	<u> </u>	<u> </u>
	Quantity (CuYds) Estimated	Proven		
	Remarks: <u> </u>			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
Other Tests: <u> </u>										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 94	
Location: MP 248.4	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Sidehill Slope	Tree Cover: Mod. Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Angered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 95	
Location:	Highway No: 2	Side R ☐ L ☒	Distance:
MP 249.4	KP Highway Name: Mayo Road	Access	Adjacent
Tenure:		Current Status: Inactive	
Plan	Yes ☐ No ☐		

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Mod. Pine	
SITE	Material: Gravel	Deposit: Glacial	
TYPE	Past Use: Borrow	Date:	
HISTORY	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.	Min.	Average				
	Overburden							
	Material							
	Quantity (CuYds) Estimated		Proven					
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: MAYO

Borrow or Test Site No: 95.1

Location:

Highway No: 2

Side ☐ R ☒ L

Distance: ADJACENT

MP

KP

Highway Name: MAYO - EASA

Access

Tenure:

Plan ☐

Yes ☐

No ☐

Current Status:

ACTIVE

STOCKPILE

SITE

TYPE

HISTORY

Date: NOV 9 77

Amount: Cu.Yds.

Description:

Tree Cover: SPRUCE, WILLOW

Material: LOAM

Deposit: 2'

Past Use: L.I.D. MAYO

Date: 25 JULY 77

Performance Rating:

Amount Used: 1000 CU YDS

Remarks:

TEST SUMMARY

Augered ☐

Pitted ☐

Trenched ☐

Not Indicated ☐

Lab. Test ☐

Sketch (Plan) ☐

Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

Q.S. 77/67
L.V.P. YATHD99

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 96	
Location: MP 249.8	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status:	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Sidehill Slope	Tree Cover: Small Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 97	
Location: MP 251.8	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 98	
Location: MP 253.1	Highway No: 2	Side R ☐ L ☒	Distance: 0.2 miles
KP	Highway Name: Mayo Road	Access: Good	
Tenure: Plan Yes ☐ No ☐		Current Status: Active	

STOCKPILE SITE TYPE HISTORY	Date: May/77	Crush	Amount: + 20,000 Cu.Yds.
	Description: Low Hillside	Tree Cover: Mod. Pine & Poplar	
	Material: Gravel Stockpile	Deposit: Glacial	
	Past Use: Crusher Site	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
	Other Tests:									
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	Empty space for reference
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 99	
Location: MP 253.9	Highway No: 2	Side R ☒ L ☐	Distance: 200'
KP	Highway Name: Mayo Road	Access: Good	
Tenure: Plan		Current Status: Active ?	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Mod. Small Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Crusher Site ?	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	Σ Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>100</u>	
Location: MP <u>254.1</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>	
Tenure: Plan Yes ☐ No ☐		Current Status: <u>Inactive</u>	

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Flat</u>	Tree Cover: <u>Low - Small Pine</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	<u> </u>
SUBSURFACE TEST RESULTS	Date: <u> </u>		Sites Sampled: <u> </u>	
	Depth	Max.	Min.	Average
	Overburden	<u> </u>	<u> </u>	<u> </u>
	Material	<u> </u>	<u> </u>	<u> </u>
	Quantity (CuYds) Estimated <u> </u>		Proven <u> </u>	
	Remarks: <u> </u>			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
Other Tests: <u> </u>	<u> </u>									
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 101	
Location: MP 254.2	Highway No: 2	Side R ☐ L ☒	Distance:
KP 	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date: 	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low - Alder
	Material: Gravel	Deposit: Glaciofluvial
	Past Use: Borrow	Date:
	Performance Rating: 	Amount Used:
Remarks: 		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date: 		Sites Sampled: 	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated 		Proven 	
	Remarks: 			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: 	Crush Count: 								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: Land Use:
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REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 102	
Location:	Highway No: 2	Side R ☒ L ☐	Distance: 200'
MP 254.4	KP	Highway Name: Mayo Road	Access: Good
Tenure: Plan		Current Status: Yes ☐ No ☐	

STOCKPILE SITE TYPE HISTORY	Date: May/77	Binder	Amount: 2,000 Cu.Yds.
	Description: Flat	Tree Cover: Nil	
	Material: Clay Stockpile	Deposit: Glacial	
	Past Use: ?	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		Z Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 103	
Location: MP 255.3	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access	Adjacent
Tenure: Plan		Current Status: Active	
Yes ☐ No ☐			

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Mod. Sidehill Slope		Tree Cover: Scattered Poplar
SITE	Material: Gravel		Deposit:
	Past Use: Borrow	Date:	
TYPE	Performance Rating:	Amount Used:	
	Remarks:		
HISTORY			

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.	Min.	Average				
	Overburden							
	Material							
	Quantity (CuYds) Estimated		Proven					
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 104	
Location: MP 255.8	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Heavy Poplar & Pine
	Material: Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐			
	Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
Quantity (CuYds) Estimated Proven				
Remarks:				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 105	
Location: MP 257.1	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Mod. Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 106	
Location: MP 257.5	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Small Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		Z Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>107</u>	
Location: <u>MP 258.7</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>	
Tenure: Plan <u> </u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Top of Creek Bank</u>	Tree Cover: <u>Thick, Small Poplar</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date: <u> </u>		Sites Sampled: <u> </u>	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated <u> </u>		Proven <u> </u>	
Remarks: <u> </u>				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
Other Tests: <u> </u>										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 108	
Location:	Highway No: 2	Side R ☐ L ☒	Distance:
MP 259.6	KP	Highway Name: Mayo Road	Access Adjacent
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Mod. Thick Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
SUBSURFACE TEST RESULTS	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		

Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 109	
Location: MP 260.9	Highway No: 2	Side R ☐ L ☐	Distance:
KP	Highway Name: Mayo Road	Access	Adjacent
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover Mod. Poplar	
SITE			
TYPE	Material: Gravel	Deposit: Glacial	
HISTORY	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.	Min.	Average				
	Overburden							
	Material							
	Quantity (CuYds) Estimated		Proven					
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 110	
Location: MP 261.1	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive - Water Filled	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Flat		Tree Cover: Heavy Pine
	Material: Gravel		Deposit: Glacial
	Past Use: Borrow		Date:
	Performance Rating:		Amount Used:
	Remarks:		

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐ Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

Area: Mayo Borrow or Test Site No: 111

Station: 61.3 Highway No: 2 Side R ☐ L ☒ Distance:

KP Highway Name: Mayo Road Access Adjacent

Plan Current Status: Inactive

STOCKPILE
SITE
TYPE
HISTORY

Date: Amount: Cu.Yds.

Description: Flat Tree Cover: Heavy Pine

Material: Gravel Deposit: Glacial

Past Use: Borrow Date:

Performance Rating: Amount Used:

Remarks:

TEST SUMMARY

Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐

Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐

SUBSURFACE
TEST RESULTS

Date: Sites Sampled:

Depth	Max.	Min.	Average
Overburden			
Material			

Quantity (CuYds) Estimated Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss: Crush Count:

Other Tests:

Sieve Size Analysis		% Passing Sieve Size							
No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL PI

Potential
Impacts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 112	
Location: MP 261.7	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Heavy - Pine
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 113	
Location: MP 261.9	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Small Hill	Tree Cover: Low Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 114	
Location: MP 262.2	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Mod. Poplar & Pine
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>115</u>	
Location: <u>MP 262.3</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Low Hillside Slope</u>	Tree Cover: <u>Mod. Poplar & Pine</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date: <u> </u>	Sites Sampled: <u> </u>		
	Depth	Max.	Min.	Average
	Overburden			
SUBSURFACE TEST RESULTS	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks: <u> </u>			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
Other Tests:	<u> </u>									
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No.40	No.200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>116</u>	
Location: <u>MP 262.4</u>	Highway No: <u>2</u>	Side <u>R</u> ☒ <u>L</u> ☐	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Active</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date: <u>May/77</u>	Crush Amount: <u>+ 20,000 Cu.Yds.</u>
	Description: <u>Low Hillside</u>	Tree Cover: <u>Heavy Pine</u>
	Material: <u>Gravel Stockpile</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Crusher Site</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
	Remarks: <u> </u>	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date: <u> </u>		Sites Sampled: <u> </u>	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated <u> </u>		Proven <u> </u>	
	Remarks: <u> </u>			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss: <u> </u>	Crush Count: <u> </u>								
Other Tests: <u> </u>										
Grain Size Analysis	Z Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 117	
Location: MP 263.9	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Flat		Tree Cover: Low Poplar & Pine
	Material: Gravel		Deposit: Glacial
	Past Use: Borrow		Date:
	Performance Rating:		Amount Used:
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 118	
Location: MP 264.5	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan		Yes ☐ No ☐	Current Status: Inactive

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds
	Description: Steep Sidehill	Tree Cover: Heavy - Alder
	Material: Angular Rock	Deposit: Outcrop
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
	Other Tests:	
Grain Size Analysis		% Passing Sieve Size
Hole No.	Depth	1-1/2" 3/4" 3/8" No. 4 No. 10 No. 40 No. 200 LL PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 119	
Location: MP 266.0	Highway No: 2	Side R ☐ L ☐	Distance:
KP	Highway Name: Mayo Road	Access	Adjacent
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Mod. Hillside Slope		Tree Cover: Low - Alder
SITE	Material: Gravel		Deposit: Glacial
	Past Use: Borrow	Date:	
TYPE	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.		Min.		Average		
	Overburden							
	Material							
	Quantity: (CuYds) Estimated Proven							
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 120	
Location: MP 266.0	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access: Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Hillside Slope	Tree Cover: Mod. Poplar
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date: Sites Sampled:			
	Depth	Max.	Min.	Average
	Overburden			
SUBSURFACE TEST RESULTS	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 121	
Location: MP 266.3	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Steep Hillside Slope	Tree Cover: Heavy - Alder
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:																																																																	
Other Tests:																																																																			
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="2">Grain Size Analysis</th> <th colspan="8">% Passing Sieve Size</th> </tr> <tr> <th>Hole No.</th> <th>Depth</th> <th>1-1/2"</th> <th>3/4"</th> <th>3/8"</th> <th>No. 4</th> <th>No. 10</th> <th>No. 40</th> <th>No. 200</th> <th>LL</th> <th>PI</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>			Grain Size Analysis		% Passing Sieve Size								Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																												
Grain Size Analysis		% Passing Sieve Size																																																																	
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																																									

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo Borrow or Test Site No: 122

Location: Highway No: 2 Side R ☐ L ☒ Distance:
MP 266.3 KP Highway Name: Mayo Road Access Adjacent

Tenure: Plan Yes ☐ No ☐ Current Status:

STOCKPILE SITE TYPE	Date:	Amount:	Cu. Yds
	Description: Steep Hill	Tree Cover: Thick Alder	
	Material: Gravel	Deposit: Glacial	
HISTORY	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.		Min.		Average		
	Overburden							
	Material							
	Quantity: (CuYds) Estimated							
	Proven							
	Remarks:							

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 123	
Location: MP 266.8	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Hillside Slope	Tree Cover: Heavy Pine
	Material: Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity:(CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 124	
Location: MP 267	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent ☐	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds
	Description: Steep Sidehill	Tree Cover: Mod. Pine
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 125

Location:

Highway No: 2

Side R ☐ L ☒

Distance:

MP 267.1

KP

Highway Name: Mayo Road

Access

Adjacent

Tenure:

Plan

Yes ☐No ☐

Current Status:

Active

STOCKPILE

SITE

TYPE

HISTORY

Date: May/17

Crush

Amount: + 5000 Cu.Yds.

Description: Flat

Tree Cover: Mod. Pine & Poplar

Material: Gravel Stockpile

Deposit: Glacial

Past Use: Crusher Site

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE
TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity: (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 126	
Location: MP 267.3	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Sidehill Slope	Tree Cover: Heavy Alder
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 127

Location:

Highway No: 2

Side

R ☒ L ☐

Distance:

MP 268.1

KP

Highway Name: Mayo Road

Access

Adjacent

Tenure:

Plan

Yes ☐No ☐

Current Status:

Inactive

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Flat

Tree Cover: Heavy Alder

Material: Gravel

Deposit: Glacial

Past Use:

Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 128

Location:

Highway No: 2

Side R ☐ L ☒

Distance: 0.2 miles

MP 268.1

KP

Highway Name: Mayo Road

Access: Good

Tenure:

Plan

Yes ☐No ☐

Current Status:

Active

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Flat

Tree Cover: Mod. Pine & Alder

Material: Gravel & Clay Stockpile

Deposit: Glacial

Past Use:

Borrow ?

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 129	
Location: MP 269.7	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access	Adjacent
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Heavy Alder	
SITE	Material: Gravel	Deposit: Glacial	
	Past Use: Borrow	Date:	
TYPE	Performance Rating:	Amount Used:	
	Remarks:		
HISTORY			

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.	Min.	Average				
	Overburden							
	Material							
	Quantity: (CuYds)		Estimated	Proven				
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 130	
Location: MP 269.9	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds
	Description: Mod. Slope	Tree Cover: Light Alder
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity:(CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	Z Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 131	
Location: MP 269.9	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low Alder
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		
Grain Size Analysis		% Passing Sieve Size
Hole No.	Depth	1-1/2" 3/4" 3/8" No. 4 No. 10 No.40 No.200 LL PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 132

Location:

Highway No: 2

Side

R

L

Distance:

MP 270.0

KP

Highway Name:

Mayo Road

Access

Adjacent

Tenure:

Plan

Yes

No

Current Status:

Inactive

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Flat

Tree Cover: Heavy Pine

Material: Gravel

Deposit: Glacial

Past Use:

Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered

☐

Pitted

☐

Trenched

☐

Not Indicated

☐

Lab. Test

☐

Sketch (Plan)

☐

Crushed:

☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity: (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 133	
Location: MP 270.3	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Low Slope	Tree Cover: Heavy Pine
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 134	
Location: MP 270.5	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Low Slope	Tree Cover: Heavy Pine
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 135	
Location: MP 270.8	Highway No: 2	Side R ☒ L ☐	Distance:
KP Highway Name: Mayo Road		Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Slope	Tree Cover: Light Alder
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 136	
Location: MP 271.2	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Mod. Slope	Tree Cover: Light Alder	
	Material: Gravel	Deposit: Glacial	
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
	Other Tests:	
Grain Size Analysis		% Passing Sieve Size
Hole No.	Depth	1-1/2" 3/4" 3/8" No. 4 No. 10 No. 40 No. 200 LL PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 137	
Location: MP 274.8	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access	Adjacent
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Mod. Slope	Tree Cover: Light Alder
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No:

138

Location:

Highway No: 2

Side

R ☒L ☐

Distance:

MP 274.9

KP

Highway Name:

Mayo Road

Access

Adjacent

Tenure:

Plan

Yes ☐No ☐

Current Status:

Active

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Flat

Tree Cover: Mod. Alder

Material: Gravel

Deposit: Glacial

Past Use:

Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

Z Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.H. Area <u>Mayo</u>		Borrow or Test Site No: <u>139</u>	
Location:	Highway No: <u>2</u>	Side R ☐ L ☒	Distance:
MP <u>275.9</u>	KP Highway Name: <u>Mayo Road</u>	Access	<u>Adjacent</u>
Tenure:		Current Status:	
Plan	Yes ☐ No ☐	<u>Inactive</u>	

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Small Pine & Alder	
SITE			
TYPE	Material: Gravel	Deposit: Glacial	
HISTORY	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth		Max.		Min.		Average	
	Overburden							
	Material							
	Quantity: (CuYds) Estimated				Proven			
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.H. Area: <u>Mayo</u>		Borrow or Test Site No: <u>140</u>	
Location:	Highway No: <u>2</u>	Side R ☐ L ☒	Distance: <u> </u>
MP <u>277.0</u>	KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>
Tenure:		Current Status:	
Plan	Yes ☐ No ☐	<u>Inactive</u>	

STOCKPILE	Date:	Amount:	Cu.Yds.
	Description: Mod. Slope	Tree Cover: Light Alder	
SITE	Material: Angular Rock	Deposit: Suboutcrop	
TYPE	Past Use: Borrow	Date:	
HISTORY	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.	Min.	Average				
	Overburden							
	Material							
	Quantity (CuYds) Estimated		Proven					
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 141	
Location: MP 277.2	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access	Adjacent
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds
	Description: Top & Side of Low Hill		Tree Cover: Heavy Alder
	Material: Angular Rock		Deposit: Suboutcrop
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 142	
Location: MP 277.8	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Active	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Top & Side of Small Hill	Tree Cover: Low Alder
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 143

Location:

Highway No: 2

Side R ☒ L ☐

Distance:

MP 277.8

KP

Highway Name:

Mayo Road

Access

Adjacent

Tenure:

Plan

Yes ☐No ☐

Current Status:

Active

STOCKPILE
SITE
TYPE
HISTORY

Date:

Amount:

Cu.Yds.

Description: Steep Sidehill

Tree Cover: Light Alder & Pine

Material: Angular Rock

Deposit: Outcrop

Past Use:

Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE
TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 144	
Location: MP 278.1	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Steep Sidehill	Tree Cover: Low Alder
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
SUBSURFACE TEST RESULTS	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>145</u>	
Location: <u>MP 278.5</u>	Highway No: <u>2</u>	Side <u>R</u> ☐ <u>L</u> ☒	Distance: <u> </u>
KP <u> </u>	Highway Name: <u>Mayo Road</u>	Access <u>Adjacent</u>	
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	

STOCKPILE SITE TYPE HISTORY	Date: <u> </u>	Amount: <u> </u> Cu.Yds.
	Description: <u>Top of Low Hill</u>	Tree Cover: <u>Light Alder</u>
	Material: <u>Gravel</u>	Deposit: <u>Glacial</u>
	Past Use: <u>Borrow</u>	Date: <u> </u>
	Performance Rating: <u> </u>	Amount Used: <u> </u>
Remarks: <u> </u>		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date: <u> </u>		Sites Sampled: <u> </u>	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated <u> </u>		Proven <u> </u>	
Remarks: <u> </u>				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss: <u> </u>		Crush Count: <u> </u>						
Other Tests: <u> </u>										
Grain Size Analysis		Σ Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental: <u> </u>
	Land Use: <u> </u>

REFERENCE:	<u> </u>
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 146	
Location: MP 279.6	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan		Current Status:	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Top of Low Hill	Tree Cover: Heavy Alder	
	Material: Gravel	Deposit: Glacial	
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:	Sites Sampled:		
SUBSURFACE TEST RESULTS	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 147	
Location: MP 281.2	Highway No: 2	Side R ☒ L ☐	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan Yes ☐ No ☐		Current Status: Active	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Steep Sidehill	Tree Cover: Mod. Pine & Alder
	Material: Gravel & Clay	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	.PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 148	
Location: MP 281.5	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access	Adjacent
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Low Alder	
	Material: Gravel	Deposit: Glacial	
HISTORY	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.		Min.		Average		
	Overburden							
	Material							
	Quantity: (CuYds) Estimated Proven							
	Remarks:							

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 149	
Location: MP 281.8	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access Adjacent	
Tenure: Plan		Yes ☐ No ☐	Current Status: Inactive

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Low Alder
	Material: Gravel	Deposit: Glacial
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:
Other Tests:		
Grain Size Analysis		% Passing Sieve Size
Hole No.	Depth	1-1/2" 3/4" 3/8" No. 4 No. 10 No. 40 No. 200 LL PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 150	
Location: MP 282.0	Highway No: 2	Side R ☐ L ☒	Distance:
KP	Highway Name: Mayo Road	Access: Adjacent	
Tenure: Plan		Current Status: Active ?	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Steep Hillside		Tree Cover: Low Poplar
	Material: Clay		Deposit: Glacial
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:																																																																	
Other Tests:																																																																			
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="2" style="text-align: left;">Grain Size Analysis</th> <th colspan="8" style="text-align: left;">% Passing Sieve Size</th> </tr> <tr> <th>Hole No.</th> <th>Depth</th> <th>1-1/2"</th> <th>3/4"</th> <th>3/8"</th> <th>No. 4</th> <th>No. 10</th> <th>No. 40</th> <th>No. 200</th> <th>LL</th> <th>PI</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>			Grain Size Analysis		% Passing Sieve Size								Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																												
Grain Size Analysis		% Passing Sieve Size																																																																	
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI																																																									

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 151	
Location:	Highway No: 2	Side R ☐ L ☒	Distance:
MP ☐	KP ☐	Highway Name: Mayo Road	Access: Adjacent
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Low Pine & Poplar	
	Material: Gravel	Deposit: Glacial	
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 152	
Location: MP 1.3	Highway No: 3	Side R ☒ L ☐	Distance: Adjacent
KP	Highway Name: Klondike	Access: None	
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Gentle Slope	Tree Cover: Heavy Poplar
	Material: Silty Sandy Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 153	
Location:	Highway No: 3	Side R ☒ L ☐	Distance: 0.05 mi
MP 2.0	KP 	Highway Name: Klondike	Access None
Tenure:		Current Status:	
Plan	Yes ☐ No ☐	Inactive	

STOCKPILE SITE TYPE	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Moderate Poplar	
	Material: Silty Sandy Gravel	Deposit:	
HISTORY	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Augered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:					
	Depth	Max.		Min.		Average		
	Overburden							
	Material							
	Quantity: (CuYds) Estimated							
Proven								
Remarks:								

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 154	
Location: MP 2.6	Highway No: 3	Side R ☒ L ☐	Distance: Adjacent
KP	Highway Name: Klondike	Access: Fair	
Tenure: Plan Yes ☐ No ☐		Current Status:	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Gently Rolling	Tree Cover: Moderate Poplar
	Material: Gravel, Clay	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 155	
Location: MP 3.3	Highway No: 3	Side R ☒ L ☐	Distance: 0.05 mi
KP	Highway Name: Klondike	Access: Poor	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Gentle Slope	Tree Cover: Moderate Poplar
	Material: Silty Sandy Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 156

Location:

Highway No: 3

Side R ☐ L ☒

Distance: Adjacent

MP 4.2

KP Highway Name: Klondike

Access: None

Tenure:

Plan

Yes ☐No ☐

Current Status:

Inactive

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Flat

Tree Cover: Moderate Poplar

Material: Gentle

Deposit:

Past Use: Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity: (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 157	
Location: MP 4.7	Highway No: 3	Side R ☐ L ☒	Distance: .05 mi
KP	Highway Name: Klondike	Access: Poor	
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds
	Description: Flat	Tree Cover: Moderate Poplar
	Material: Gentle	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:									
	Other Tests:										
Grain Size Analysis	% Passing Sieve Size										
	Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 158	
Location: MP 5.1	Highway No: 3	Side R ☒ L ☐	Distance: .05 mi
KP	Highway Name: Klondike	Access: Poor	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Steep Bank	Tree Cover: Light Poplar
	Material: Bedrock	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY SUBSURFACE TEST RESULTS	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
Material				
Quantity: (CuYds) Estimated		Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis										
		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 159

Location:

Highway No: 3

Side R ☒ L ☐

Distance: .05 mi

MP 5.6

KP

Highway Name: Klondike

Access Fair

Tenure:

Plan

Yes ☐No ☐

Current Status:

Inactive

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Flat

Tree Cover: Moderate Poplar

Material: Sandy Gravel

Deposit:

Past Use:

Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity: (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 160	
Location:	Highway No: 3	Side R ☐ L ☒	Distance: .05 mi
MP 6.4	KP	Highway Name: Klondike	Access: Fair
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Moderate Poplar
	Material: Gentle	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
	Other Tests:									
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 161	
Location: MP 6.5	Highway No: 3	Side R ☒ L ☒	Distance: Adjacent
KP	Highway Name: Klondike	Access: Fair	
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Mod. Spruce, Poplar
	Material: Sandy Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.H. Area: Mayo		Borrow or Test Site No: 162	
Location:	Highway No: 1	Side R ☒ L ☐	Distance: 0.05 mi
MP 7.1	KP Highway Name: Klondike	Access: None	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Moderate Slope	Tree Cover: Moderate Poplar
	Material: Silt	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:									
	Other Tests:										
Grain Size Analysis	% Passing Sieve Size										
	Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

K.M. Area: Mayo

Borrow or Test Site No: 163

Location:

Highway No: 3

Side

R ☒ L ☐

Distance:

.05 mi

MP 11.2

KP

Highway Name:

Klondike

Access

Poor

Tenure:

Plan

Yes ☐No ☐

Current Status:

Inactive

STOCKPILE
SITE
TYPE
HISTORY

Date:

Amount:

Cu.Yds.

Description: Gentle Slope

Tree Cover: Mod. Poplar, Spruce

Material: Sandy Gravel

Deposit:

Past Use: Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE
TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity: (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 164

Location:

Highway No: 3

Side

R ☒ L ☐

Distance: Adjacent

MP 12.2

KP

Highway Name: Klondike

Access: Good

Tenure:

Plan

Yes ☐No ☐

Current Status:

Active

STOCKPILE

SITE

TYPE

HISTORY

Date: June/77

Crush

Amount: + 3,000 Cu.Yds

Description: Moderate Slope

Tree Cover: Moderate Poplar

Material: Silty Sandy Gravel

Deposit:

Past Use:

Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

M.M. Area: Mayo

Borrow or Test Site No: 165

Location:

Highway No: 3

Side R ☐ L ☒

Distance: 0.05 mi

MP 13.2

KP

Highway Name: Klondike

Access: Good

Tenure:

Plan

Yes ☐No ☐

Current Status:

Inactive

STOCKPILE
SITE
TYPE
HISTORY

Date:

Amount:

Cu.Yds.

Description: Flat

Tree Cover: Light Poplar

Material: Clay, Gravel

Deposit:

Past Use:

Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE
TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 166	
Location: MP 15.4	Highway No: 3	Side R ☐ L ☒	Distance: Adjacent
KP	Highway Name: Klondike	Access: None	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Gently Rolling	Tree Cover: Moderate Poplar
	Material: Silty Sandy Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
	Other Tests:									
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 167	
Location: MP 16.4	Highway No: 3	Side R ☒ L ☐	Distance: Adjacent
KP	Highway Name: Klondike	Access: Good	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Moderate Poplar
	Material: Silty Sandy Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
	Date: Sites Sampled:			
	Depth	Max.	Min.	Average
	Overburden			
SUBSURFACE TEST RESULTS	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:				Crush Count:				
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 168	
Location: MP 17.8	Highway No: 3	Side R ☒ L ☐	Distance: 0.5 mi
KP	Highway Name: Klondike	Access: Poor	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Moderate Poplar
	Material: Silty Sand	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:									
	Other Tests:										
Grain Size Analysis	% Passing Sieve Size										
	Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 169

Location:

Highway No: 3

Side R ☐ L ☒

Distance: Adjacent

MP 18.2

KP

Highway Name: Klondike

Access: None

Tenure:

Plan

Yes ☐No ☐

Current Status:

Inactive

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Steep Slope

Tree Cover: Moderate Poplar

Material: Sand

Deposit:

Past Use: Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE
TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.H. Area: Mayo

Borrow or Test Site No: 170

Location:

Highway No: 3

Side

R ☒ L ☐

Distance:

.05 mi

MP 19.2

KP

Highway Name: Klondike

Access

Good

Tenure:

Plan

Yes ☐No ☐

Current Status:

Inactive

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Flat

Tree Cover: Mod. Poplar, Spruce

Material: Silty Sandy Gravel

Deposit:

Past Use: Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

Z Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

M.M. Area: Mayo

Borrow or Test Site No: 171

Location:

Highway No: 3

Side

R

L

Distance:

0.5 mi

MP 23.1

KP

Highway Name:

Klondike

Access

Good

Tenure:

Plan

Yes

No

Current Status:

Inactive

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Steep Bank

Tree Cover: Moderate Spruce

Material: Silty Sandy Gravel

Deposit:

Past Use:

Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered

☐

Pitted

☐

Trenched

☐

Not Indicated

☐

Lab. Test

☐

Sketch (Plan)

☐

Crushed:

☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 172

Location:

Highway No: 3

Side

R

L

X

Distance: Adjacent

MP 22.0

KP

Highway Name: Klondike

Access

Good

Tenure:

Plan

Yes

No

Current Status:

Inactive

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Flat

Tree Cover: Mod. Poplar, Spruce

Material: Gravel

Deposit:

Past Use:

Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered

☐

Pitted

☐

Trenched

☐

Not Indicated

☐

Lab. Test

☐

Sketch (Plan)

☐

Crushed:

☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity: (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 173

Location:

Highway No: 3

Side

R ☒ L ☐

Distance:

Adjacent

MP 25.2

KP

Highway Name: Klondike

Access

Poor

Tenure:

Plan

Yes ☐No ☐

Current Status:

Inactive

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Flat

Tree Cover: Mod. Poplar, Spruce

Material: Gravel

Deposit:

Past Use: Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE
TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 174	
Location: MP 25.5	Highway No: 3	Side R ☒ L ☐	Distance: Adjacent
KP	Highway Name: Klondike	Access: None	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Moderate Spruce
	Material: Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 175	
Location: MP 29.3	Highway No: 3	Side R ☒ L ☐	Distance: Adjacent
KP	Highway Name: Klondike	Access: None	
Tenure: Plan		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu. Yds.
	Description: Flat	Tree Cover: Moderate Poplar
	Material: Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 176	
Location: MP 31.1	Highway No: 3	Side R ☒ L ☐	Distance: Adjacent
KP	Highway Name: Klondike	Access: None	
Tenure: Plan		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Gentle Slope	Tree Cover: Moderate Poplar
	Material: Silty Sandy Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 177	
Location: MP 31.6	Highway No: 3	Side R ☒ L ☐	Distance: Adjacent
KP	Highway Name: Klondike	Access: Good	
Tenure: Plan		Current Status: Active	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:		Amount: Cu.Yds.	
	Description: Gentle Slope		Tree Cover: Moderate Poplar	
	Material: Silty Sandy Gravel		Deposit:	
	Past Use: Borrow		Date:	
	Performance Rating:		Amount Used:	
	Remarks:			

TEST SUMMARY	Augered ☐ Pitted ☐ Trenched ☐ Not Indicated ☐			
	Lab. Test ☐ Sketch (Plan) ☐ Crushed: ☐			
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 178	
Location: MP 33.5	Highway No: 3	Side R ☒ L ☐	Distance: 05 mi
KP	Highway Name: Klondike	Access: None	
Tenure: Plan Yes ☐ No ☐		Current Status: Inactive	

STOCKPILE SITE TYPE HISTORY	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Heavy Poplar	
	Material: Silty Sandy Gravel	Deposit:	
	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
Remarks:			

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 179	
Location: MP 33.9	Highway No: 3	Side R ☐ L ☒	Distance: Adjacent
KP	Highway Name: Klondike	Access: Good	
Tenure: Plan Yes ☐ No ☐		Current Status: Active - RHS Inactive - LHS	

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Mod. Poplar, Spruce
	Material: Silty Sandy Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo

Borrow or Test Site No: 180

Location:

Highway No: 3

Side R ☐ L ☒

Distance: 0.05 mi

MP 33.9

KP

Highway Name: Klondike

Access Fair

Tenure:

Plan

Yes ☐No ☐

Current Status:

Inactive

STOCKPILE

SITE

TYPE

HISTORY

Date:

Amount:

Cu.Yds.

Description: Flat

Tree Cover: Heavy Poplar

Material: Silty Sandy Gravel

Deposit:

Past Use:

Borrow

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered ☐Pitted ☐Trenched ☐Not Indicated ☐Lab. Test ☐Sketch (Plan) ☐Crushed: ☐

Date:

Sites Sampled:

SUBSURFACE

TEST RESULTS

Depth

Max.

Min.

Average

Overburden

Material

Quantity: (CuYds) Estimated

Proven

Remarks:

LAB. TEST RESULTS

Los Angeles Abrasion % Loss:

Crush Count:

Other Tests:

Grain Size Analysis

% Passing Sieve Size

Hole No.

Depth

1-1/2"

3/4"

3/8"

No. 4

No. 10

No. 40

No. 200

LL

PI

Potential
Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: <u>Mayo</u>		Borrow or Test Site No: <u>181</u>	
Location: <u>MP 34.0</u>	Highway No: <u>3</u>	Side: ☒ R ☐ L	Distance: <u>Adjacent</u>
KP <u> </u>	Highway Name: <u>Klondike</u>	Access: <u>None</u>	
Tenure: <u>Plan</u>		Current Status: <u>Inactive</u>	
Yes ☐ No ☐			

STOCKPILE SITE TYPE	Date:	Amount:	Cu.Yds.
	Description: Flat	Tree Cover: Mod. Poplar, Spruce	
	Material: Silty Sandy Gravel	Deposit:	
HISTORY	Past Use: Borrow	Date:	
	Performance Rating:	Amount Used:	
	Remarks:		

TEST SUMMARY	Angered	☐	Pitted	☐	Trenched	☐	Not Indicated	☐
	Lab. Test	☐	Sketch (Plan)	☐	Crushed:	☐		
	Date:		Sites Sampled:					
SUBSURFACE TEST RESULTS	Depth	Max.	Min.	Average				
	Overburden							
	Material							
	Quantity (CuYds) Estimated				Proven			
	Remarks:							

[illegible]

Potential Conflicts	Environmental:
	Land Use:

REFERENCE :

YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 182	
Location: MP 36.9	Highway No: 3	Side R ☒ L ☐	Distance: Adjacent
KP	Highway Name: Klondike	Access: Good	
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Moderate Spruce
	Material: Silty Sandy Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
	Remarks:	

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:		Sites Sampled:	
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity (CuYds) Estimated		Proven	
	Remarks:			

LAB. TEST RESULTS		Los Angeles Abrasion % Loss:		Crush Count:						
Other Tests:										
Grain Size Analysis		% Passing Sieve Size								
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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YUKON GRAVEL INVENTORY

R.M. Area: Mayo		Borrow or Test Site No: 183	
Location: MP 38.4	Highway No: 3	Side R ☒ L ☐	Distance: Adjacent
KP	Highway Name: Klondike	Access: None	
Tenure: Plan		Current Status: Inactive	
Yes ☐ No ☐			

STOCKPILE SITE TYPE HISTORY	Date:	Amount: Cu.Yds.
	Description: Flat	Tree Cover: Heavy Poplar
	Material: Silty Sandy Gravel	Deposit:
	Past Use: Borrow	Date:
	Performance Rating:	Amount Used:
Remarks:		

TEST SUMMARY	Augered ☐	Pitted ☐	Trenched ☐	Not Indicated ☐
	Lab. Test ☐	Sketch (Plan) ☐	Crushed: ☐	
SUBSURFACE TEST RESULTS	Date:	Sites Sampled:		
	Depth	Max.	Min.	Average
	Overburden			
	Material			
	Quantity: (CuYds) Estimated	Proven		
Remarks:				

LAB. TEST RESULTS	Los Angeles Abrasion % Loss:	Crush Count:								
Other Tests:										
Grain Size Analysis	% Passing Sieve Size									
Hole No.	Depth	1-1/2"	3/4"	3/8"	No. 4	No. 10	No. 40	No. 200	LL	PI

Potential Conflicts	Environmental:
	Land Use:

REFERENCE:	
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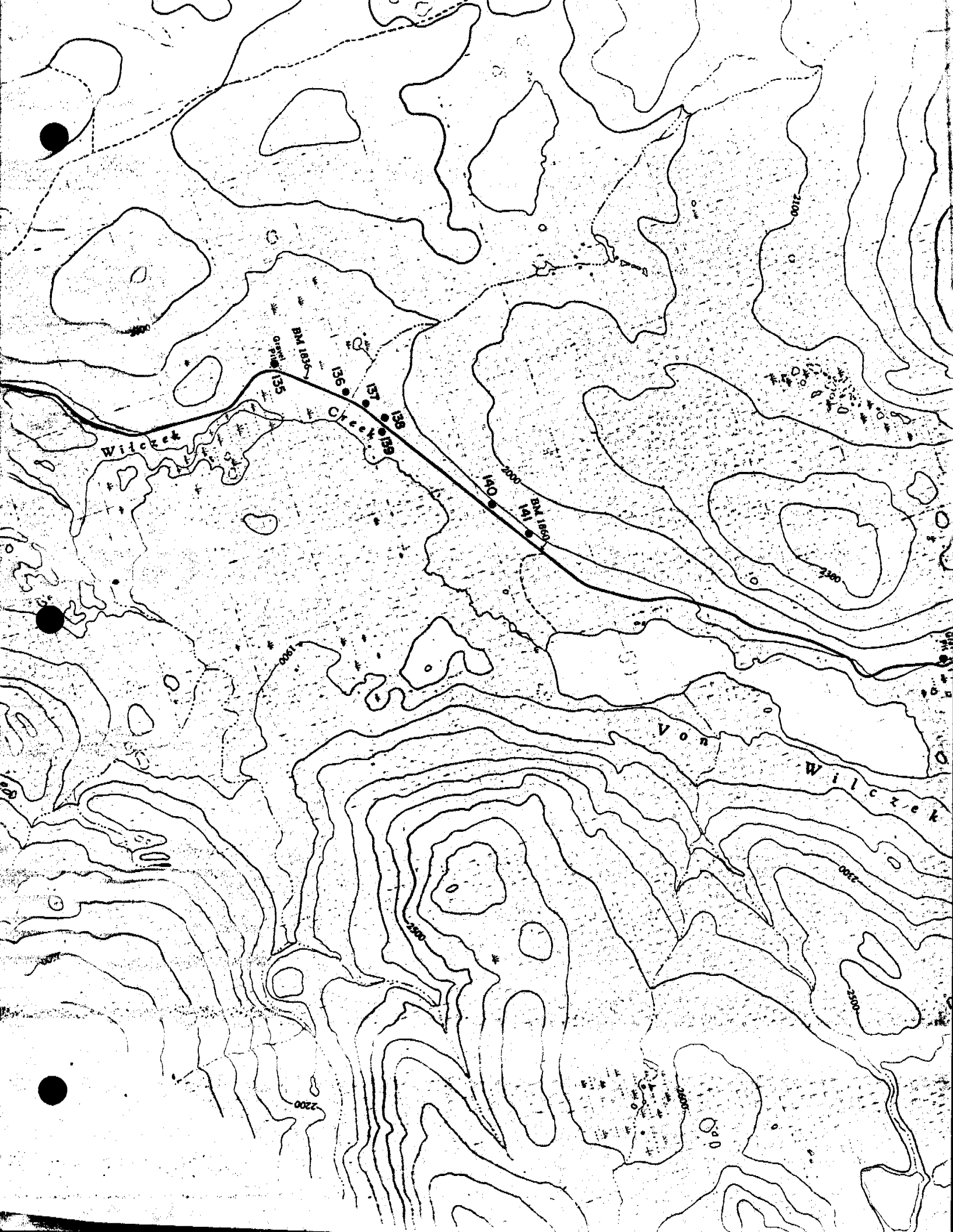








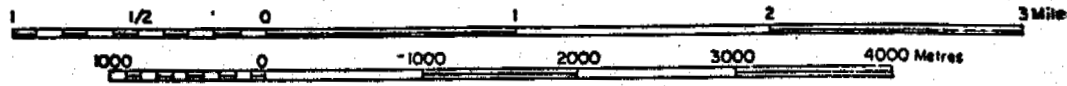
FIG. 36

ARCHER, CATHRO & ASSOCIATES LTD

YUKON GRAVEL INVENTORY

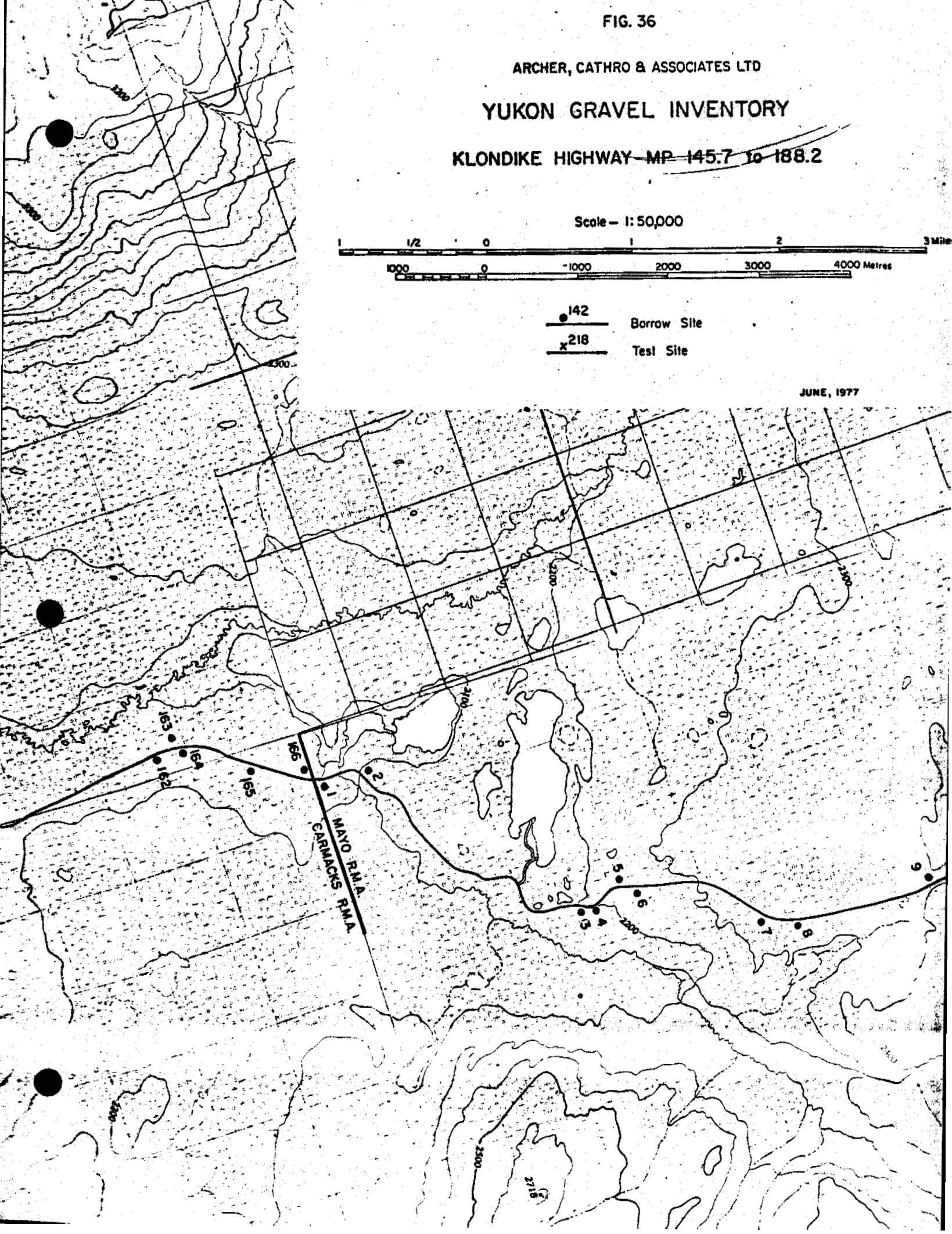
KLONDIKE HIGHWAY MP 145.7 to 188.2

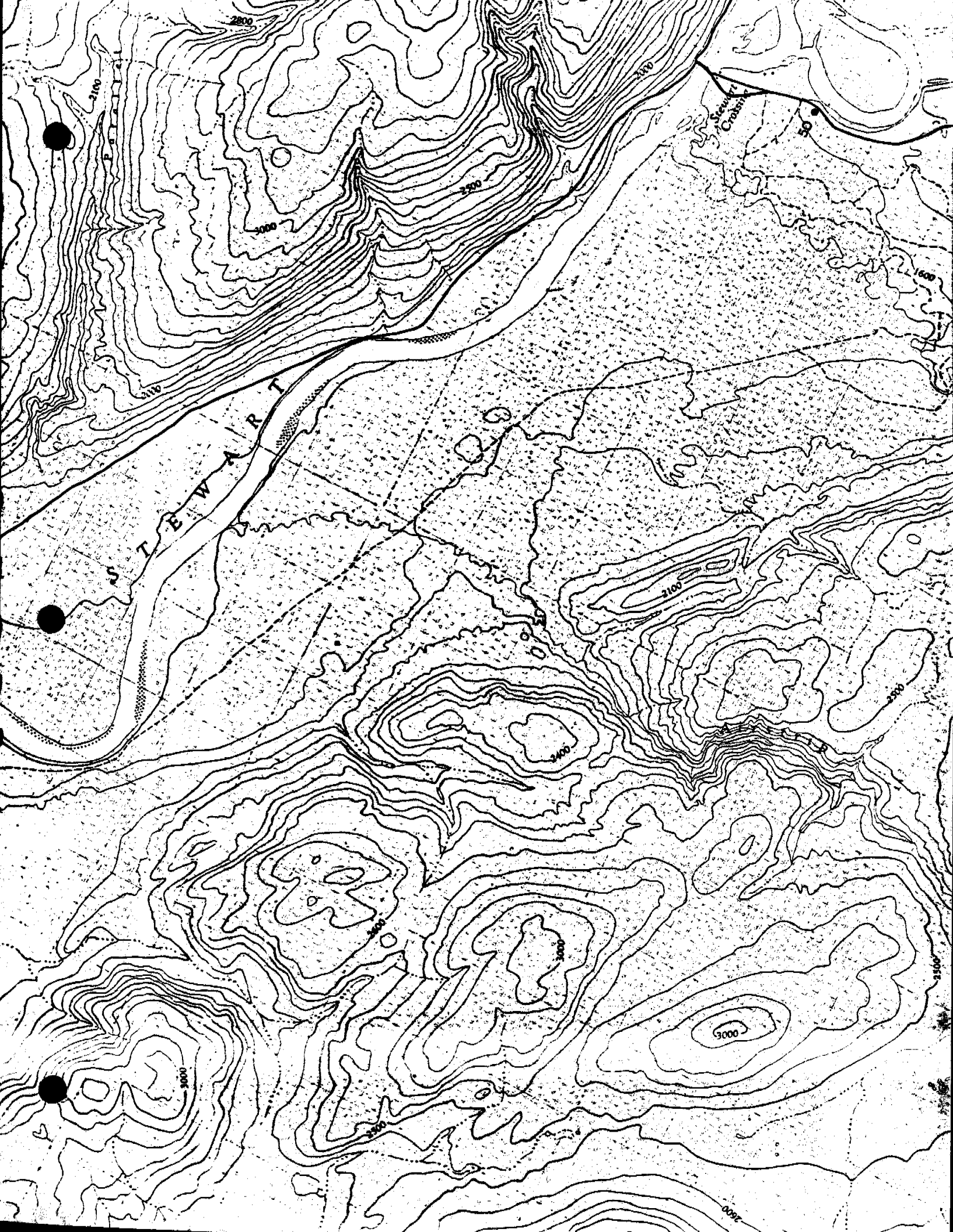
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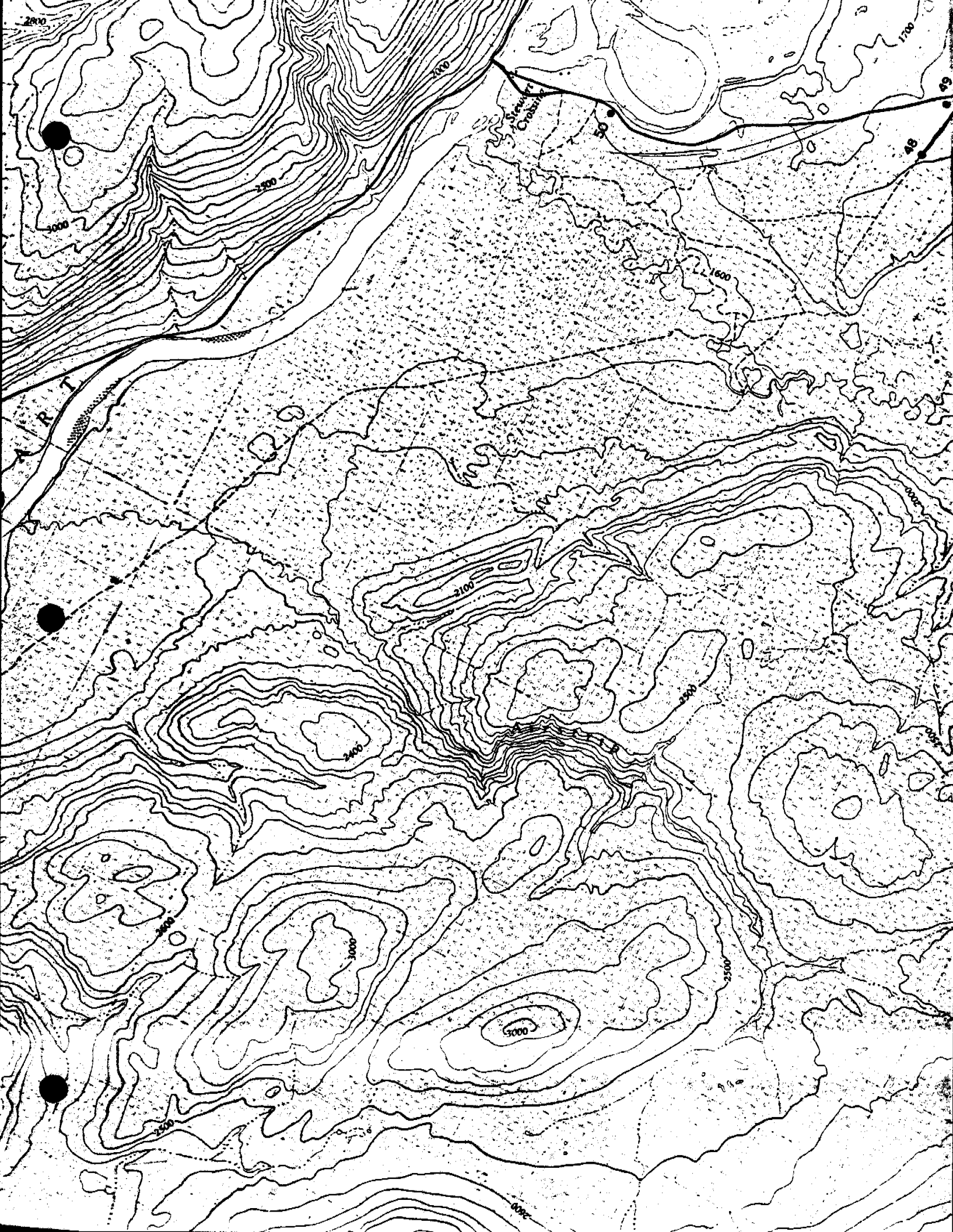


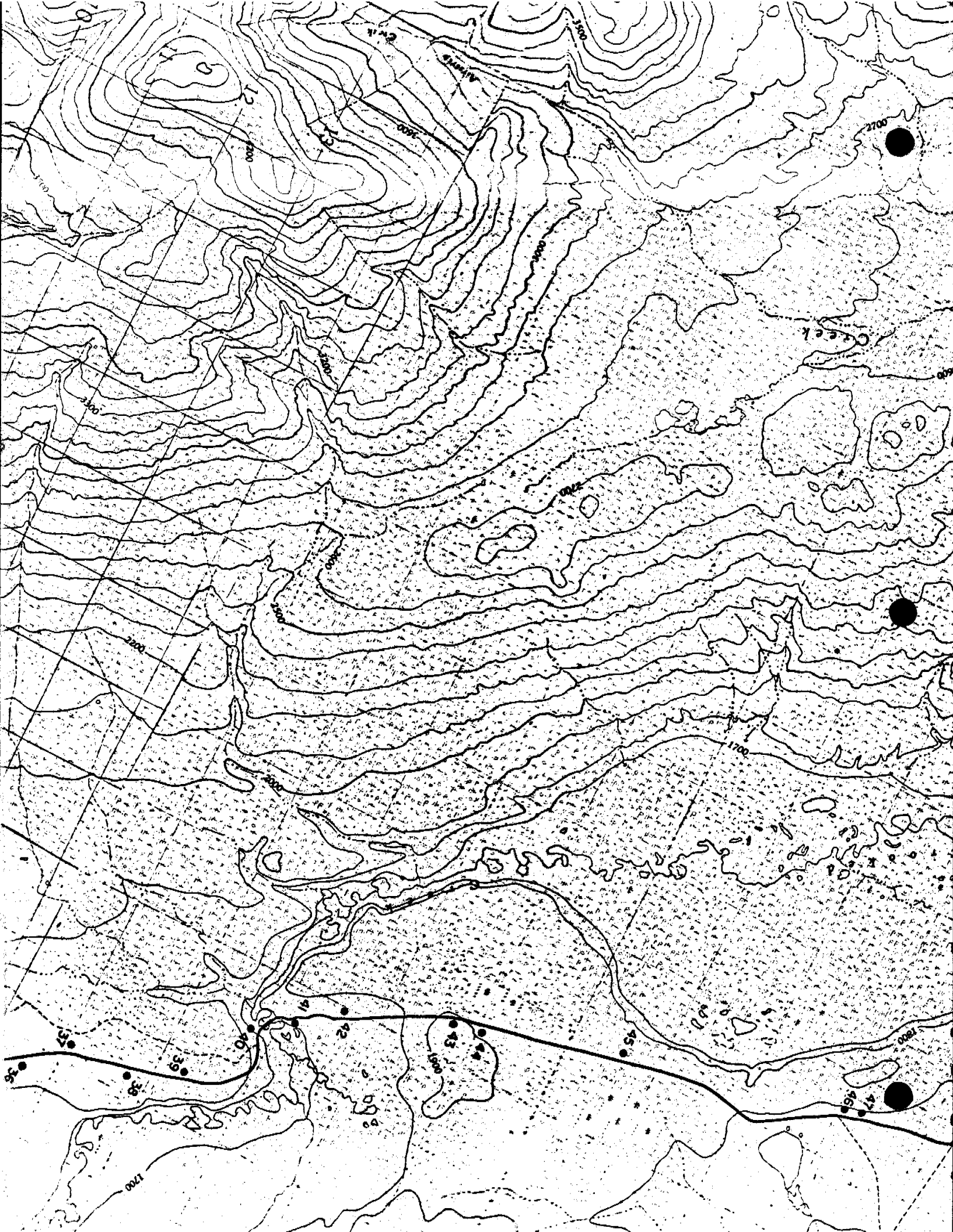
- 142 Borrow Site
- ✕ 218 Test Site

JUNE, 1977









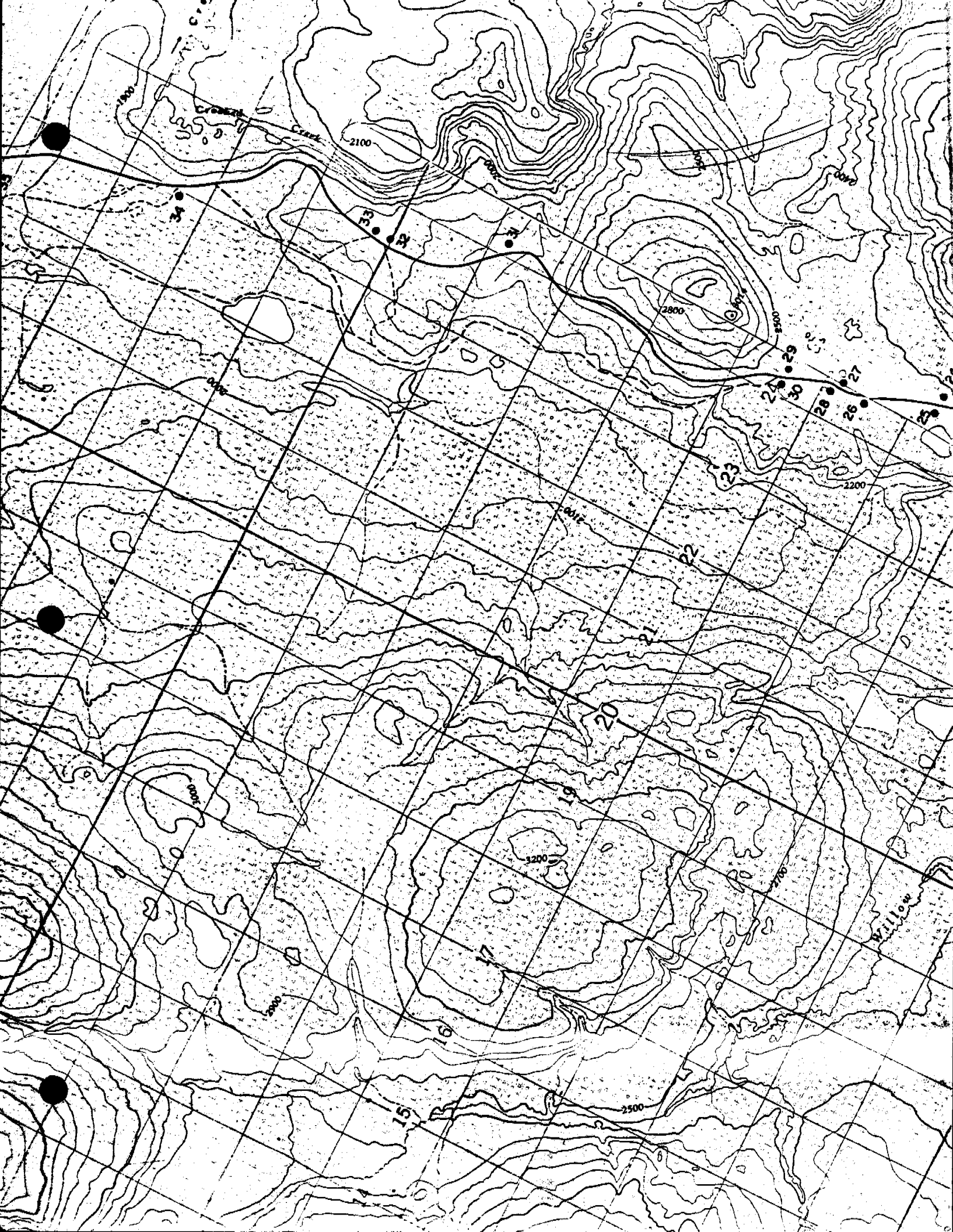


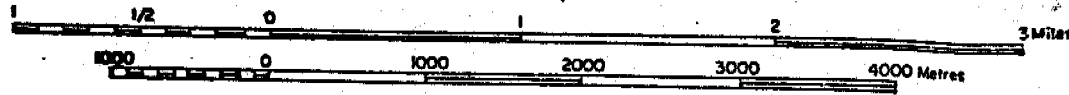
FIG. 37

ARCHER, CATHRO & ASSOCIATES LTD

YUKON GRAVEL INVENTORY

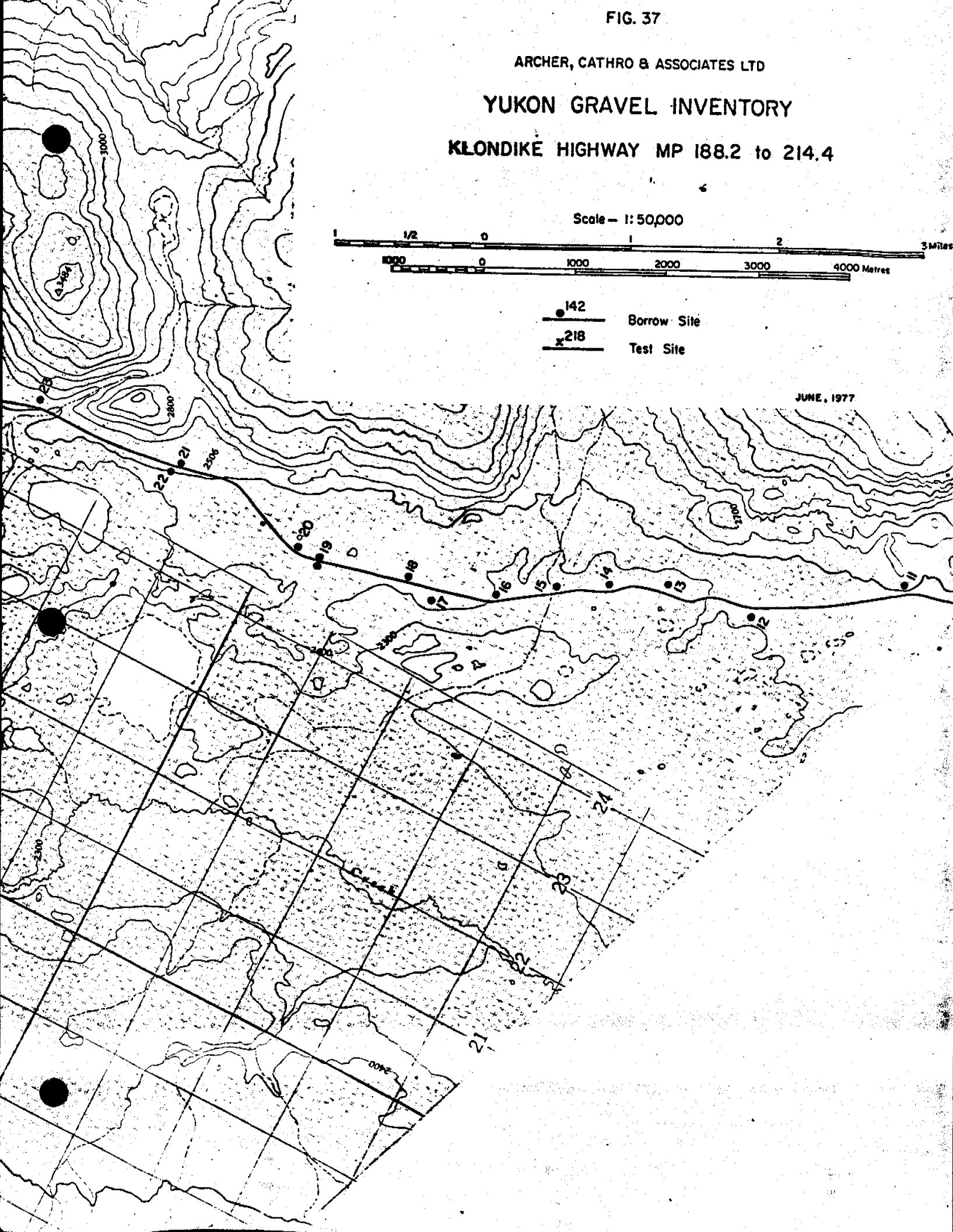
KLONDIKE HIGHWAY MP 188.2 to 214.4

Scale - 1:50,000



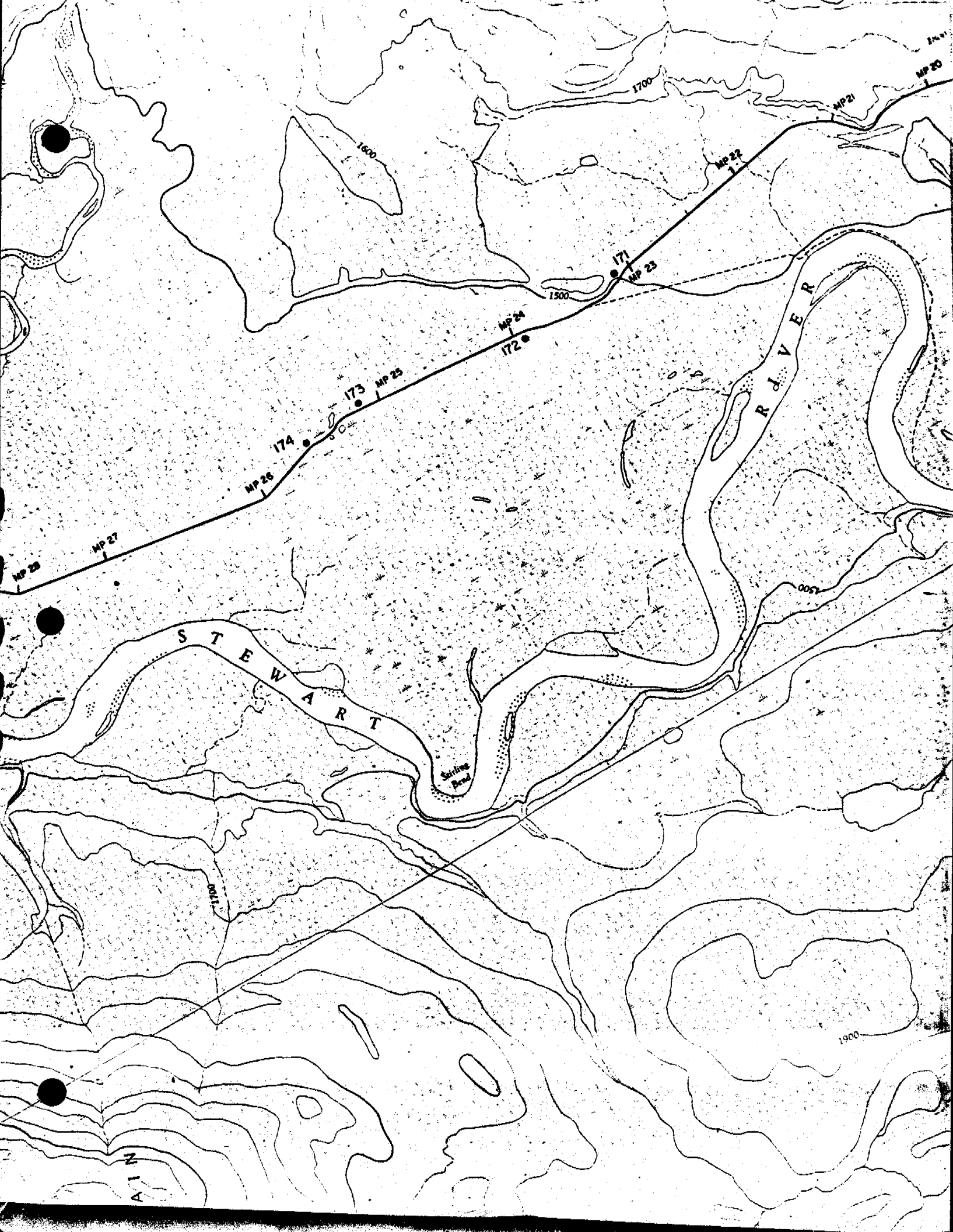
● 142 Borrow Site
x 218 Test Site

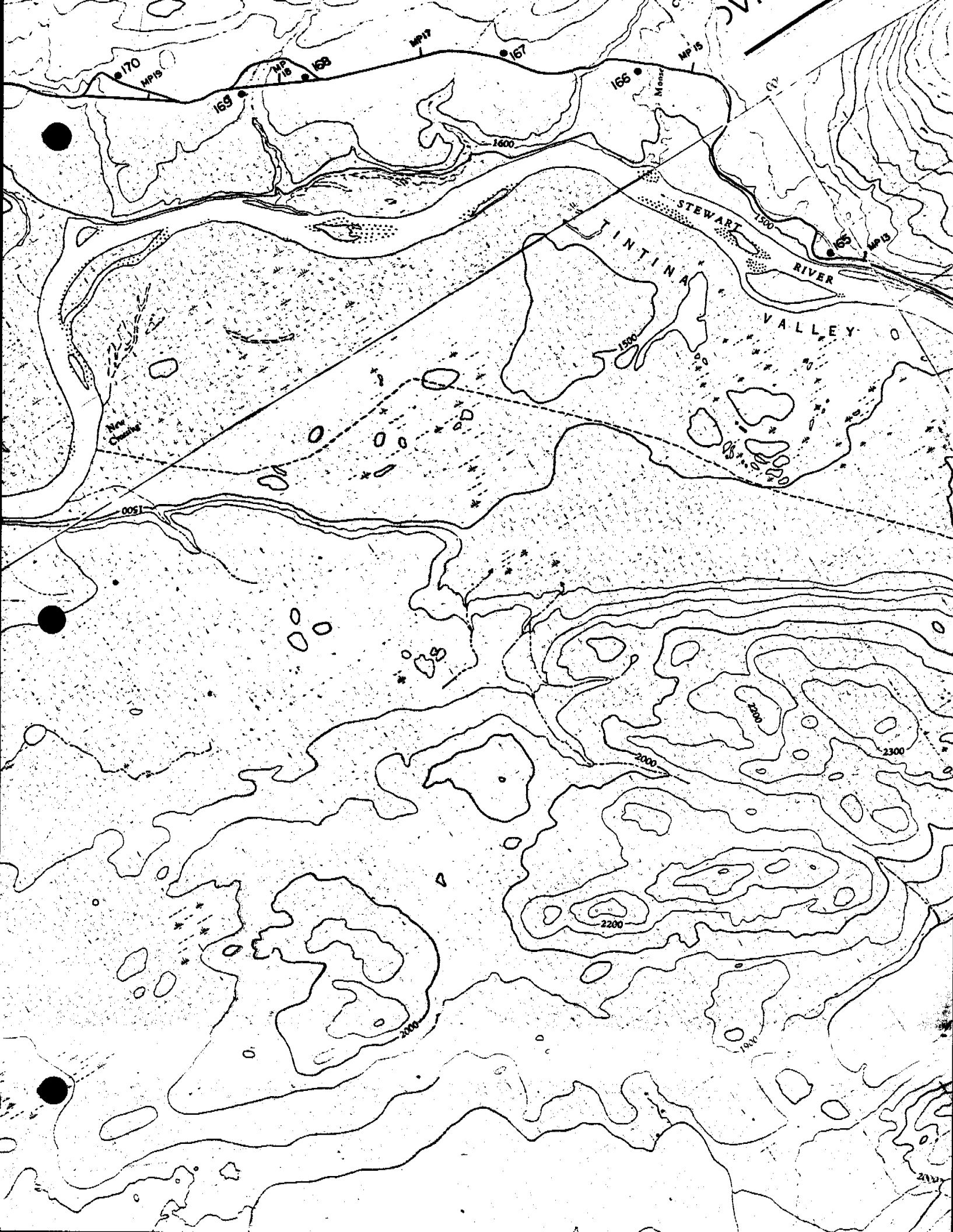
JUNE, 1977













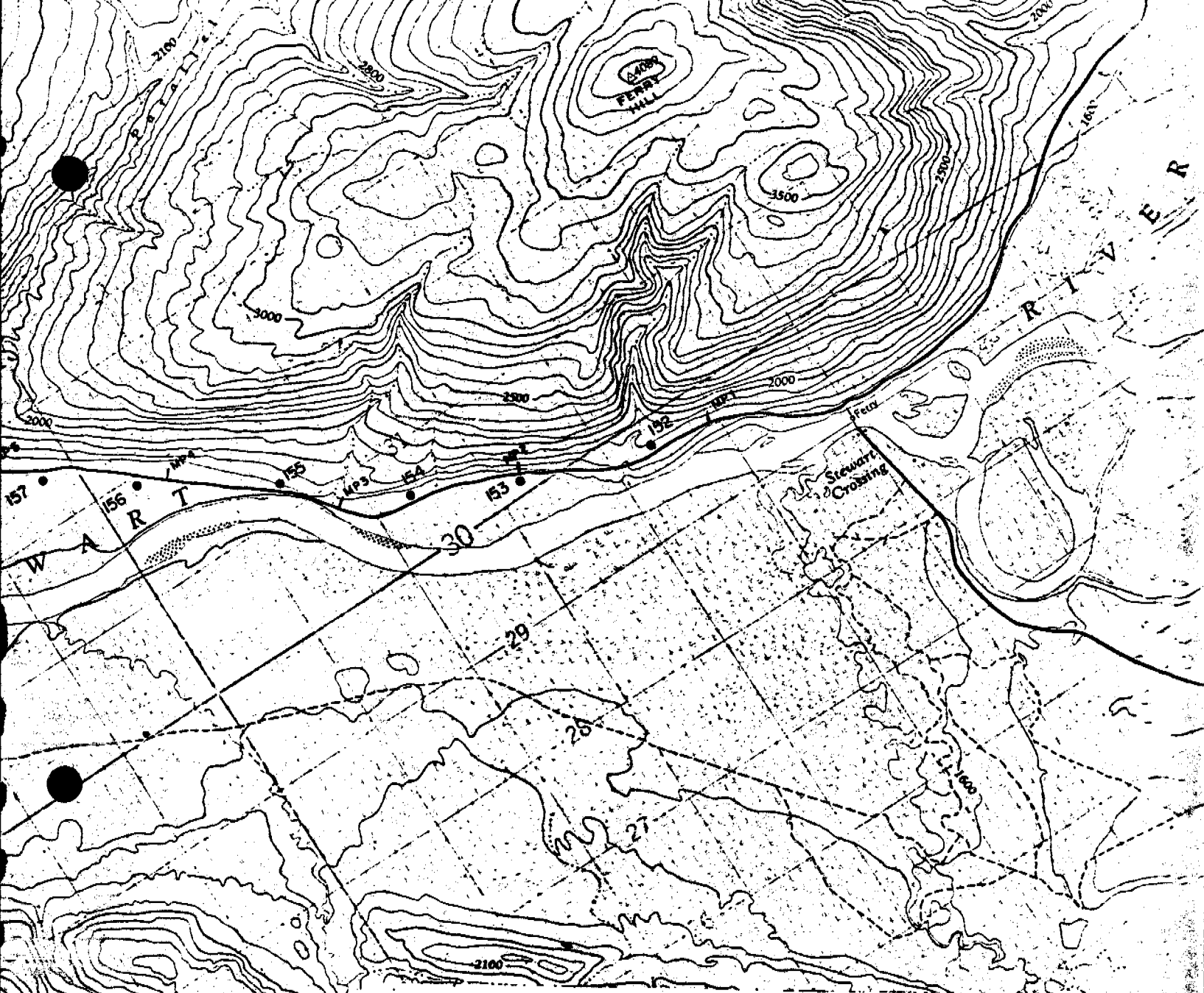


FIG. 38

ARCHER, CATHRO & ASSOCIATES LTD

YUKON GRAVEL INVENTORY

KLONDIKE HIGHWAY (STEWART CROSSING - DAWSON)

MP 0 to 40.6

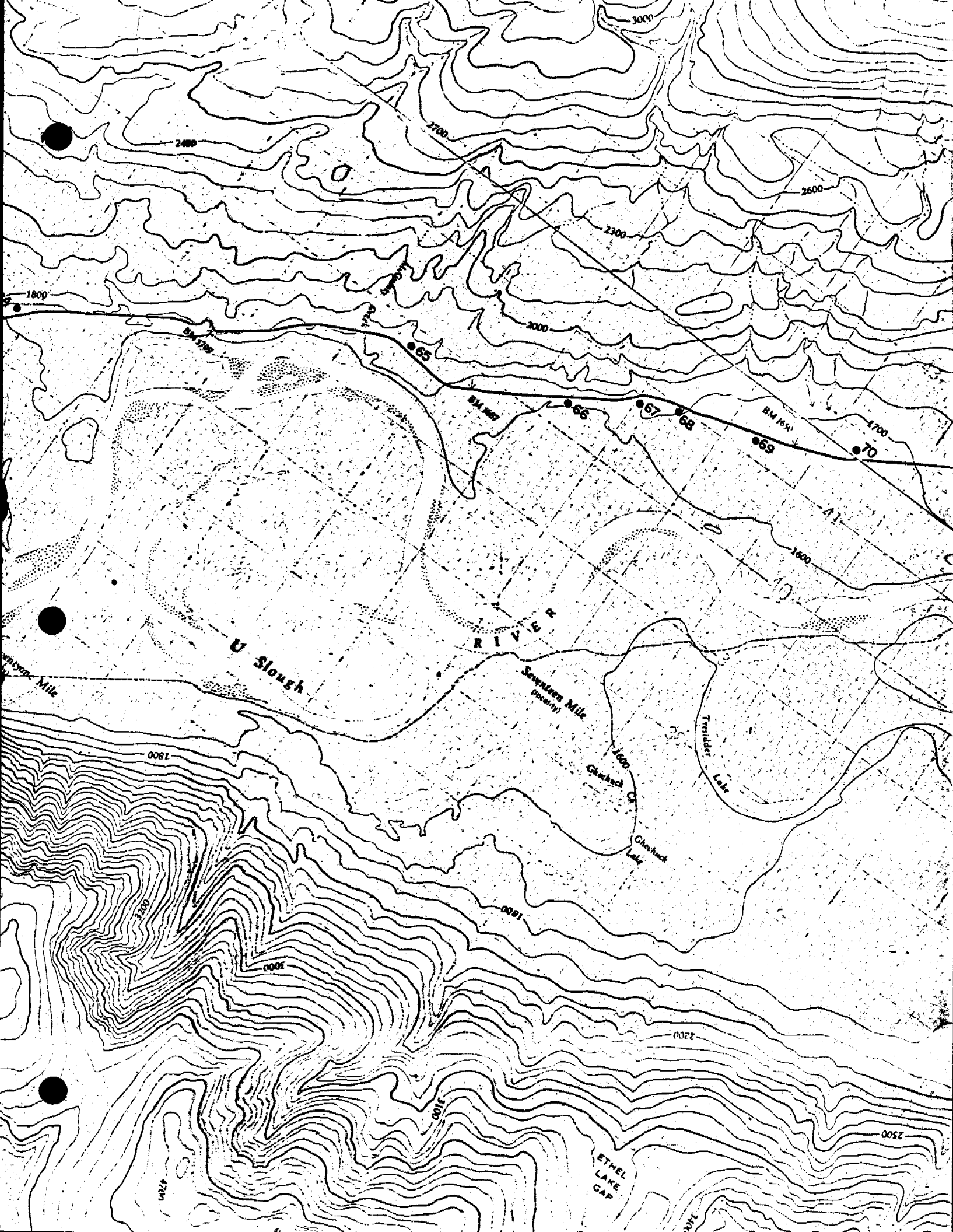
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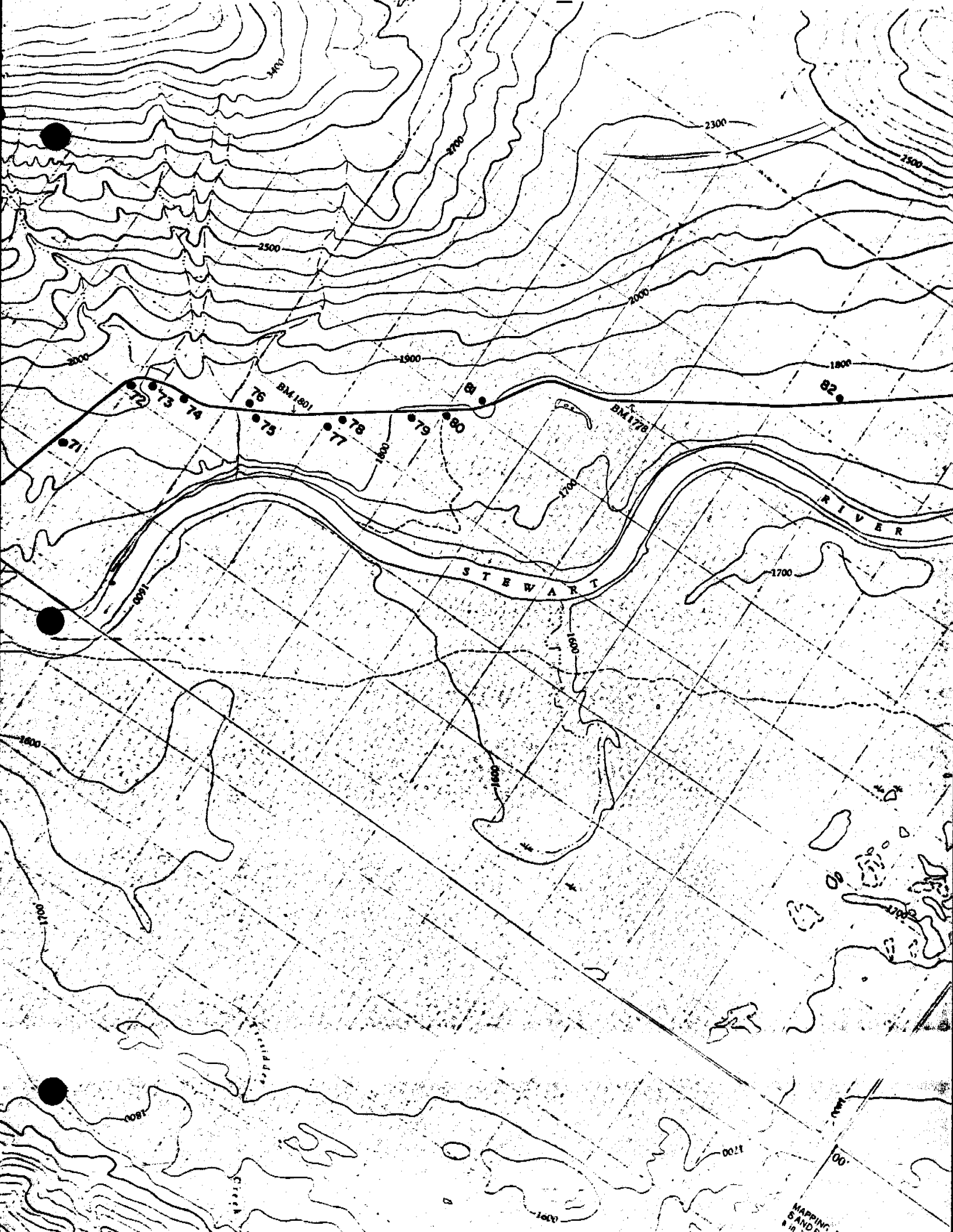


● 142
x 218
Borrow Site
Test Site









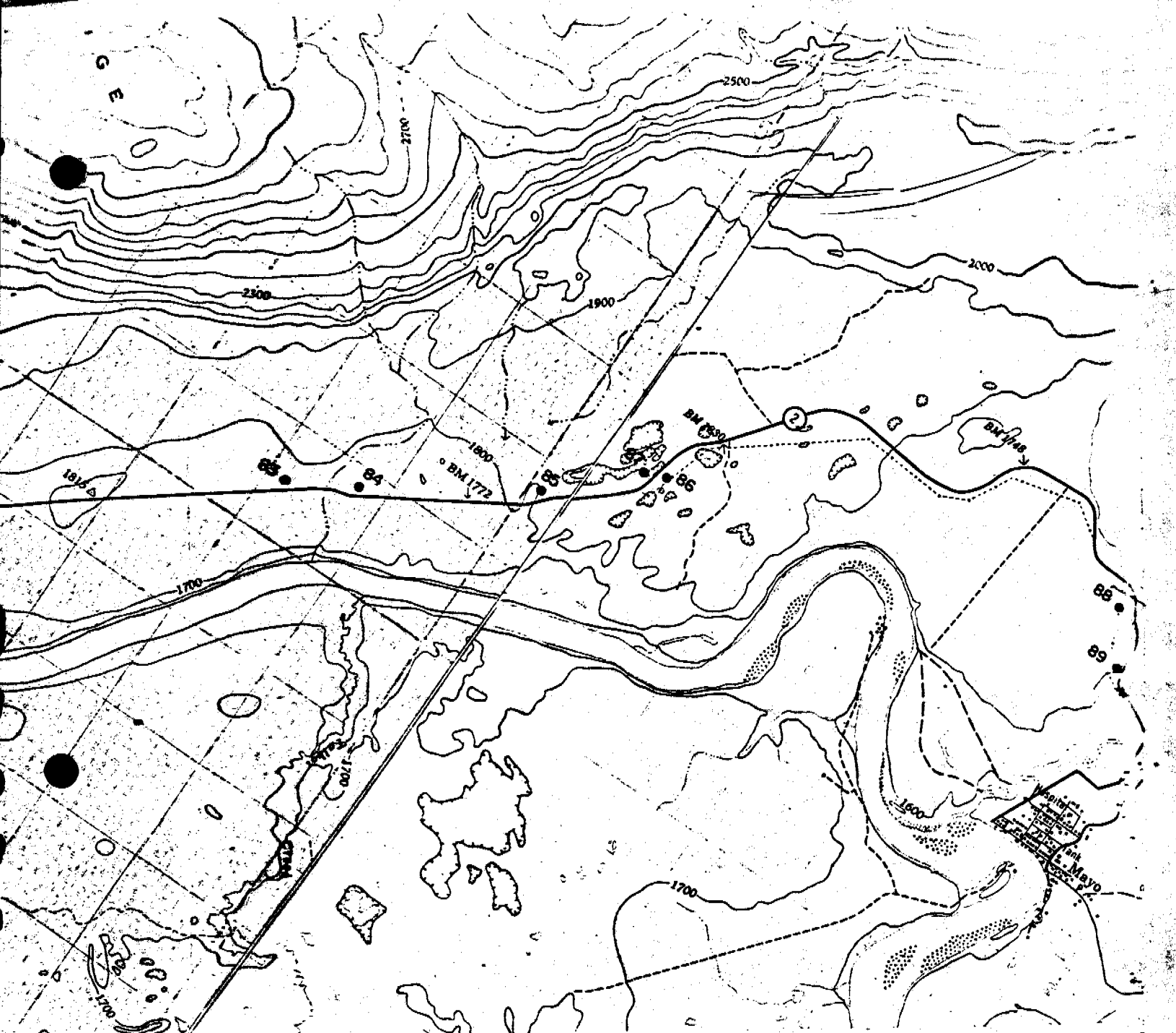


FIG. 43

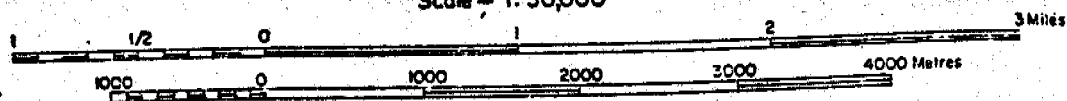
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YUKON GRAVEL INVENTORY

KLONDIKE HIGHWAY (STEWART CROSSING - KENO CITY)

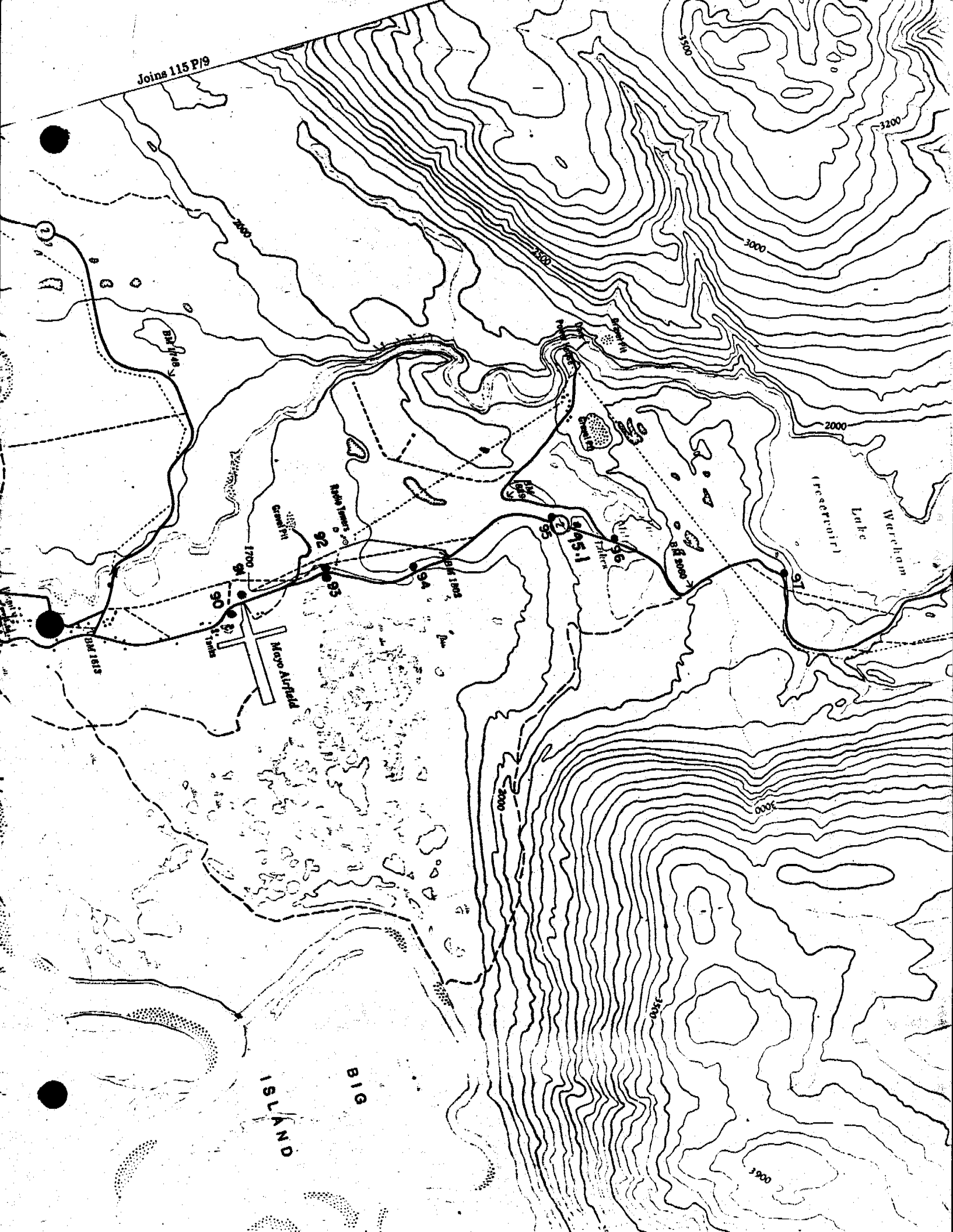
MP 214.4 to 245.6

Scale - 1:50,000



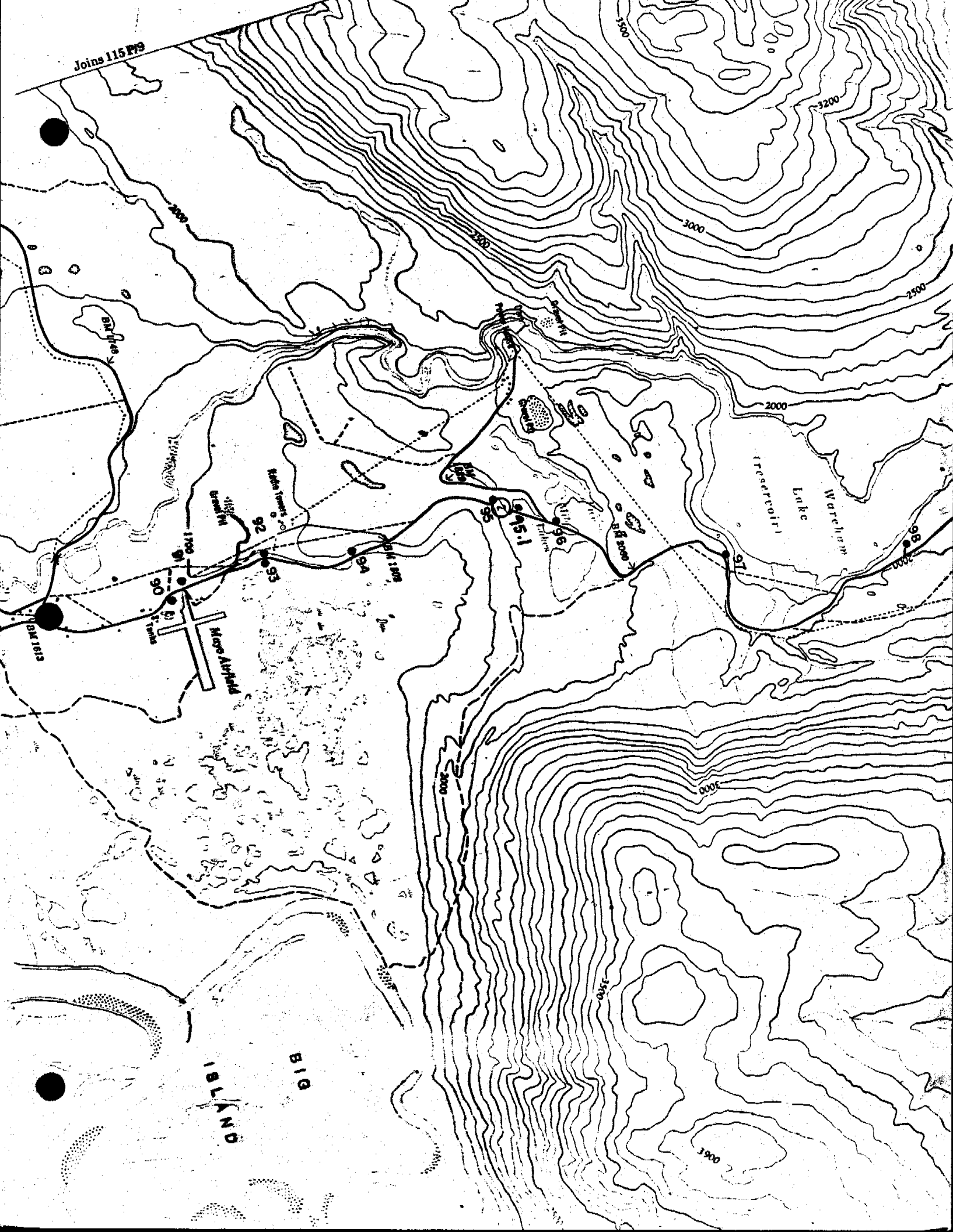
- 142 Borrow Site
- ✕ 216 Test Site

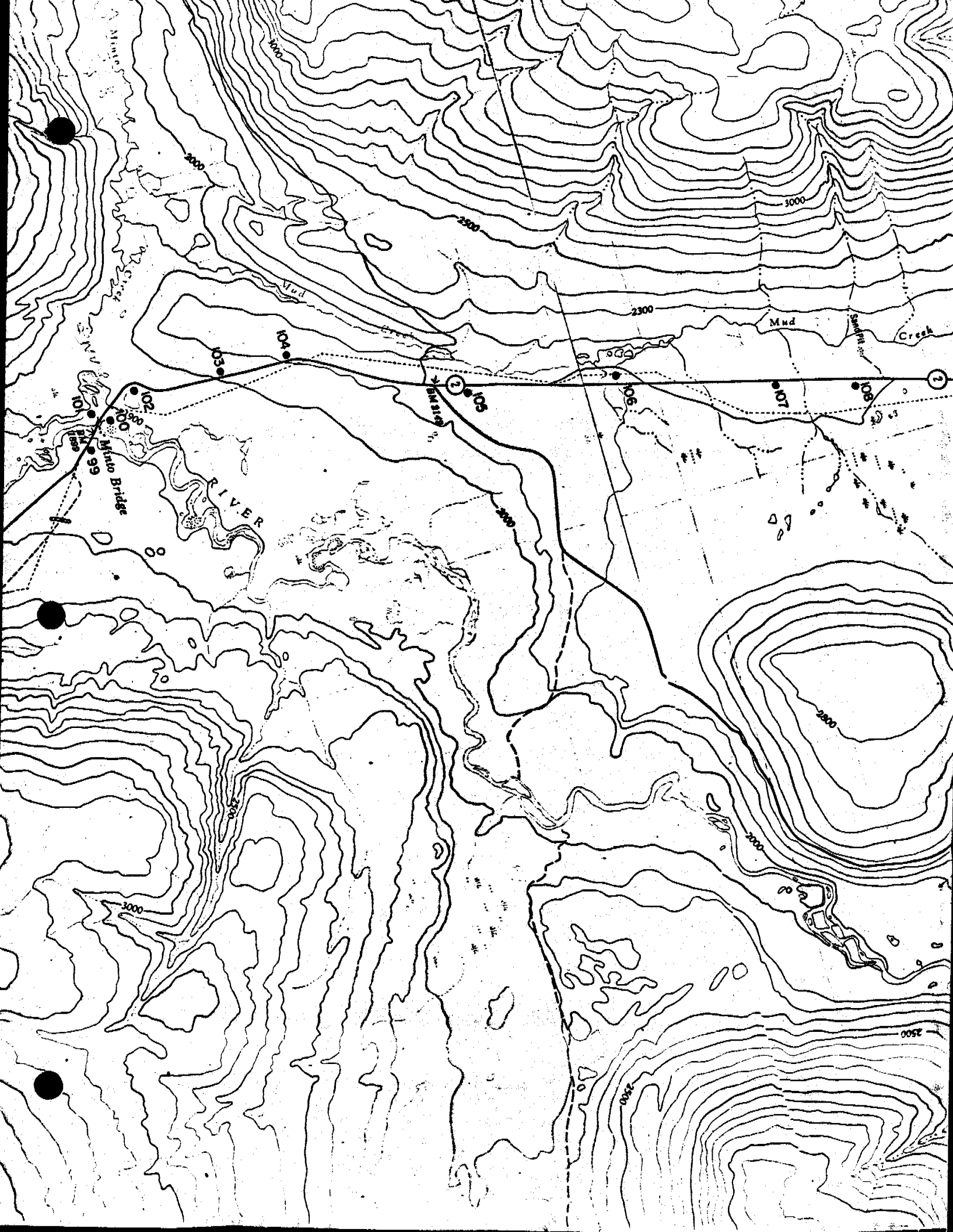
Joins 115 P/9



BIG ISLAND

Joins 115 P79





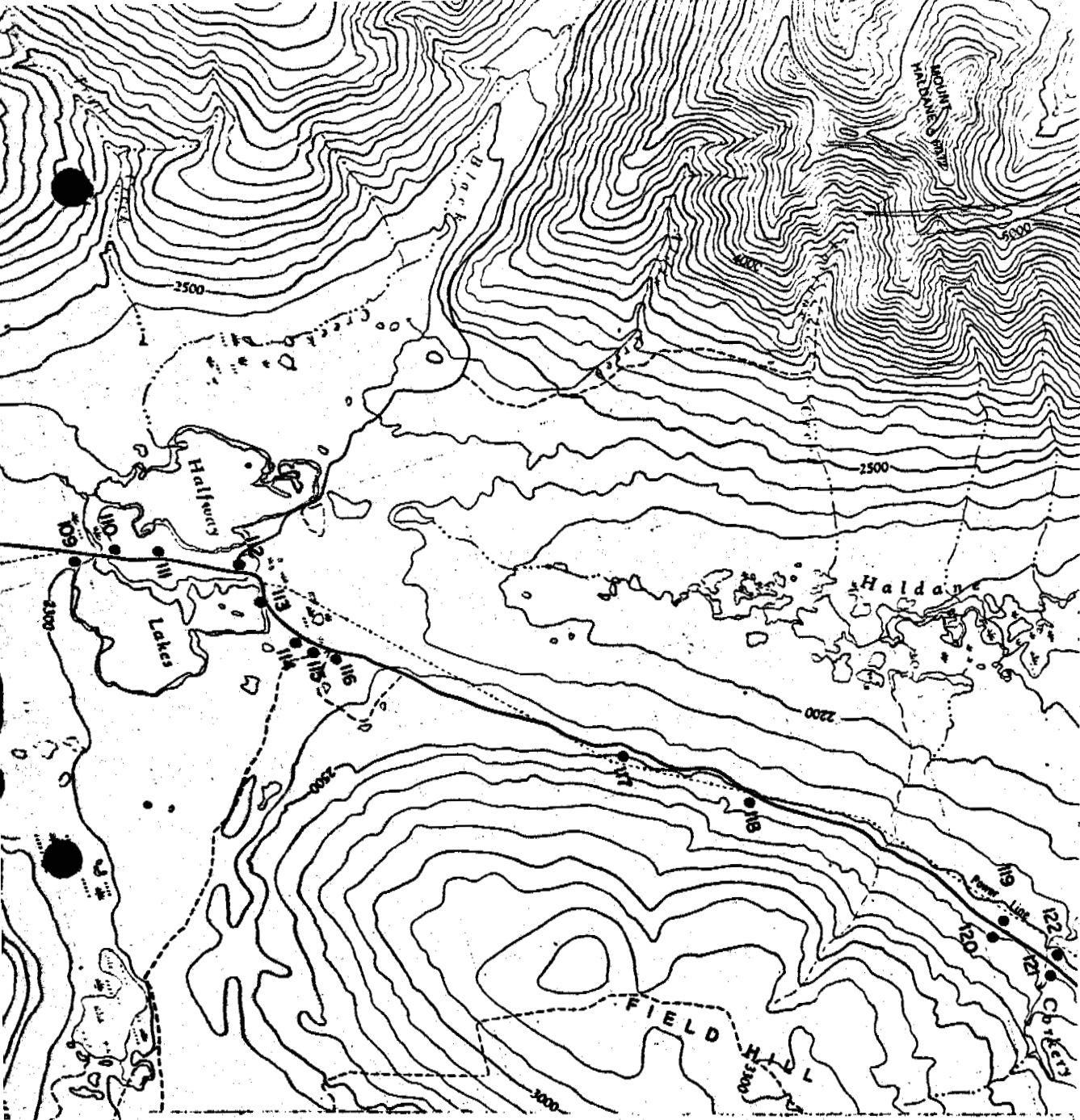


FIG. 44

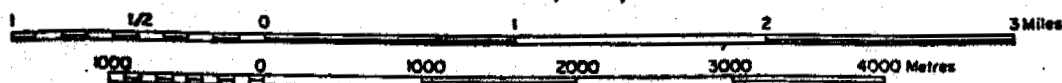
ARCHER, CATHRO & ASSOCIATES LTD

YUKON GRAVEL INVENTORY

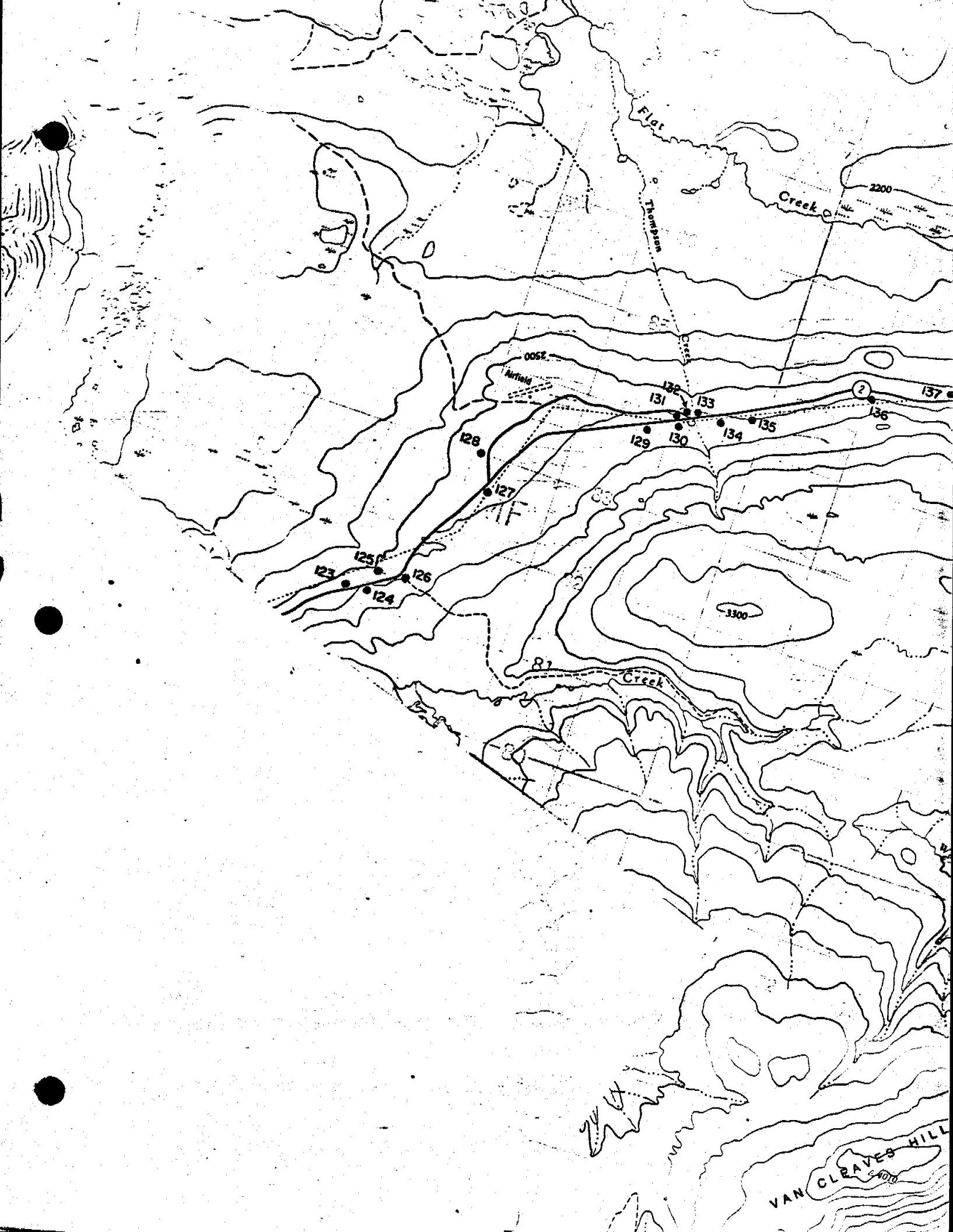
KLONDIKE HIGHWAY (STEWART CROSSING-KENO CITY)

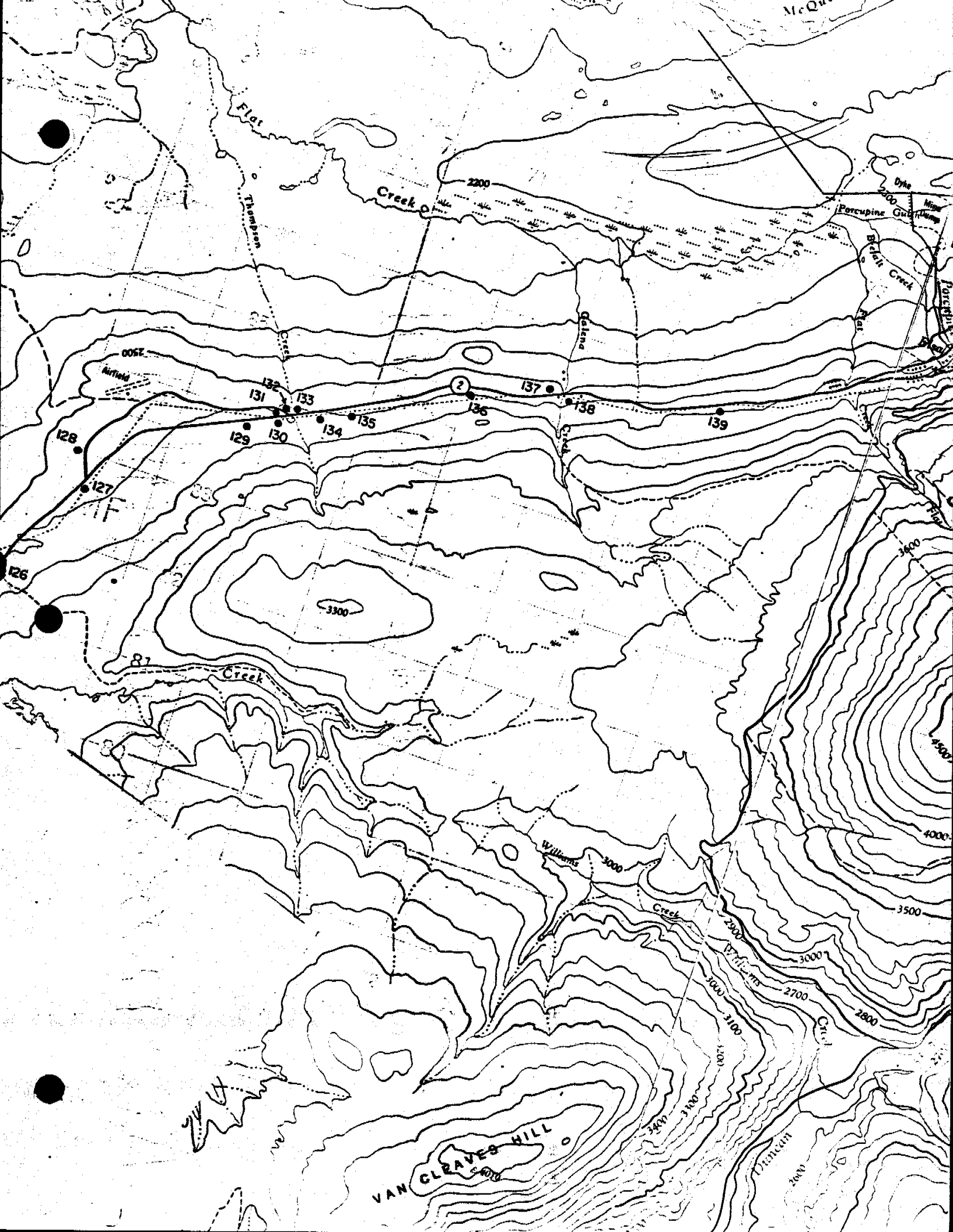
MP 245.6 to 266.4

Scale - 1:50,000



- 142 Borrow Site
- ✕ 218 Test Site





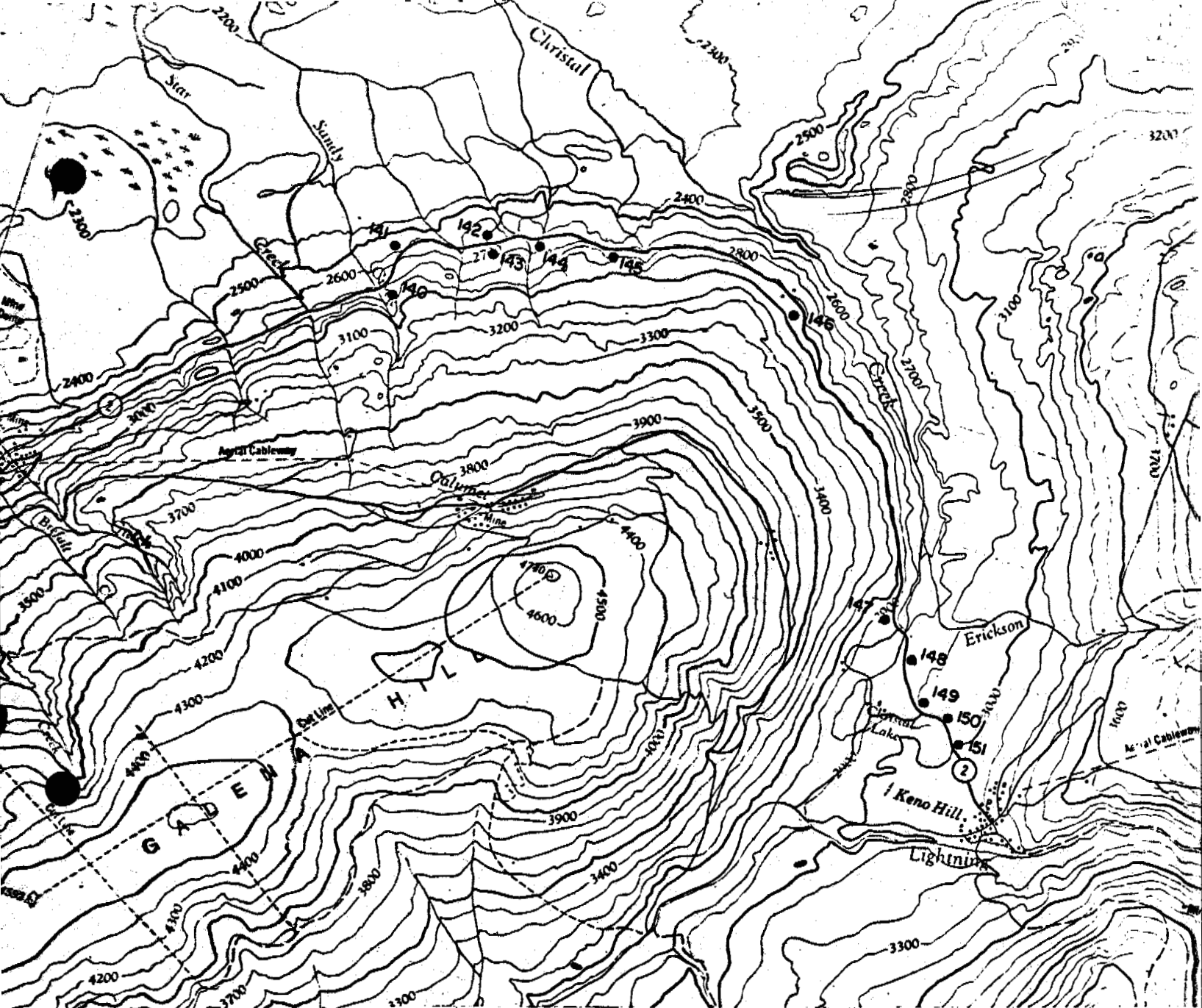


FIG. 45

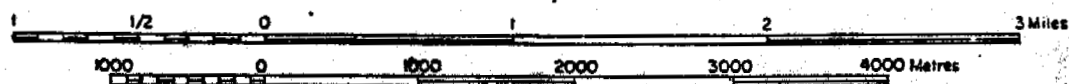
ARCHER, CATHRO & ASSOCIATES LTD

YUKON GRAVEL INVENTORY

KLONDIKE HIGHWAY (STEWART CROSSING-KENO CITY)

MP 266.4 to 282.0

Scale — 1:50,000



142

Borrow Site

218

Test Site