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

WATSON LAKE - ROBERT CAMPBELL
NAHANNI ROADS

A.C 10 of 16 Vol. 2.

D003305

Indian and Northern Affairs

Affaires indiennes et du Nord

MAND 10-38 (9-87) 7530-21-000-4911

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake

Borrow or Test Site No: 128

Location: MP 2.7 KP

Highway No: 9

Highway Name: Robert Campbell (Airport Road)

Side R ☐ L ☒

Distance: Adjacent

Access

Tenure: Plan Yes ☐ No ☐

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Gentle Slope

Tree Cover: Heavy Spruce, Pi

Material: Gravel

Deposit:

HISTORY

Past Use: Borrow - Reconstruction

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: Watson Lake | Borrow or Test Site No: 129

Location: MP 3.3 KP | Highway No: 9 | Highway Name: Robert Campbell (Airport Road) | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Gravel Pit Reserve Plan Yes [x] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds

Description: Flat | Tree Cover: Heavy Pine, Popl

Material: Silty Sand with Little Clay | Deposit:

HISTORY

Past Use: Borrow-Surfacing | Date: 1963

Performance Rating: | Amount Used:

Remarks:

TEST SUMMARY

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

Date: Mar/71 | Sites Sampled: 4 Holes

SUBSURFACE TEST RESULTS

Depth	Max.	Min.	Average
Overburden			
Material			

Quantity: (CuYds) Estimated | Proven

Remarks: Past use indicates poor performance under heavy traffic conditions.

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
Pitrun		100	96	89	80	72	55	32	18.2	4.5
Crush		100	92	78	58	36	13	2	17.2	4.5
Crush		100	97	87	71	64	37	23	Non plastic	

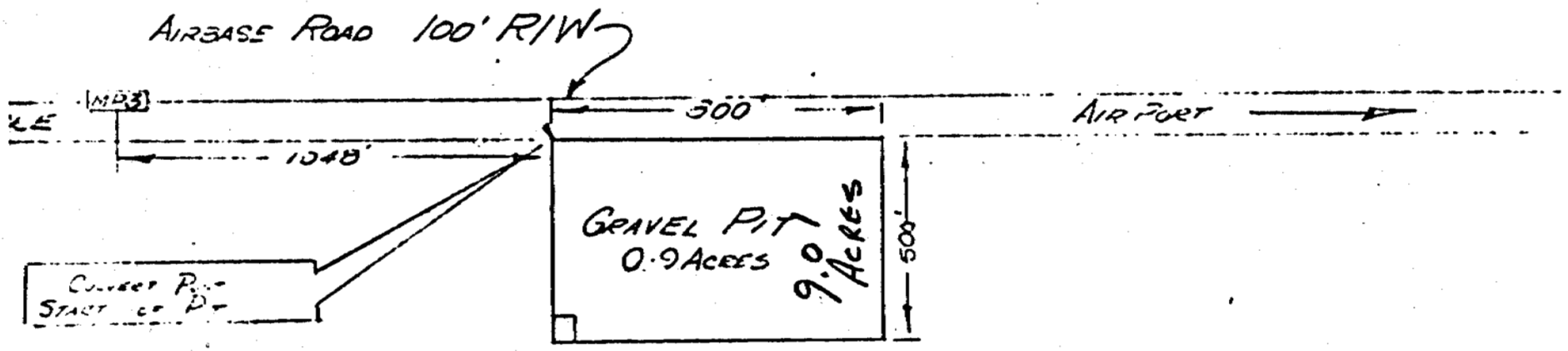
Potential Conflicts

Environmental:

Land Use:

REFERENCE:

DPW Materials Inventory
Alaska Highway Technical Data
Federal Lands Office


AIRBASE ROAD 100' R/W
300'
AIR PORT
1048'
GRAVEL PIT
0.9 ACRES
9.0 ACRES
500'

Scale 1" = 100'

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 130

Location: MP 9.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan | Yes [ ] No [ ] | Current Status: Active

STOCKPILE SITE TYPE HISTORY

Date: June/77 | Crush Amount: ± 100 Cu.Yds.

Description: Flat | Tree Cover: Heavy Pine

Material: Gravel | Deposit:

Past Use: Borrow - 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: Watson Lake | Borrow or Test Site No: 131

Location: Highway No: 9 | Side R [ ] L [x] | Distance: Adjacent
MP 10.1 | KP | Highway Name: Robert Campbell | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Active

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Small Knoll | Tree Cover: Heavy Spruce, Pi

Material: Sandy Gravel | Deposit:

Past Use: Bororw | 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: Watson Lake | Borrow or Test Site No: 132

Location: MP 12.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat - Gently Rolling | Tree Cover: Mod. Spruce, Popla

Material: Gravel | Deposit:

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 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: Watson Lake

Borrow or Test Site No: 133

Location: MP 15.0 KP

Highway No: 9

Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access: Good

Tenure: Plan Yes [ ] No [ ]

Current Status: Active

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Flat

Tree Cover: Heavy Pine, Poplar

Material: Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 134

Location: MP 15.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Small Knoll | 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: ☐	

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: Watson Lake | Borrow or Test Site No: 135

Location: MP 16.6 | KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat - Gently Rolling | Tree Cover: Mod. Pine

Material: Gravel | Deposit:

HISTORY

Past Use: Borrow | Date:

Performance Rating: | Amount Used:

Remarks:

TEST SUMMARY

Augered [x]	Pitted [ ]	Trenched [ ]	Not Indicated [ ]
Lab. Test [ ]	Sketch (Plan) [ ]	Crushed: [x]	

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: Watson Lake | Borrow or Test Site No: 136

Location: MP 20.0 KP ____ Highway No: 9 Highway Name: Robert Campbell Side R [x] L [x] Distance: Adjacent Access Good

Tenure: Plan Yes [ ] No [ ] Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Flat - Gently Rolling | 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: ☐	

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: Watson Lake | Borrow or Test Site No: 137

Location: MP 21.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | 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: [ ]	

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: Watson Lake | Borrow or Test Site No: 138

Location: MP 22.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds

Description: Flat | Tree Cover: Heavy Pine

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 139

Location: MP 23.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: ± 0.1 mi | Access: Good

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Pine

Material: Gravel | Deposit:

HISTORY

Past Use: Borrow - Crusher Sites | 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 Watson Lake | Borrow or Test Site No: 140

Location: MP 25.5 KP ____ Highway No: 9 Highway Name: Robert Campbell Side R [x] L [ ] Distance: Adjacent Access Good

Tenure: Plan Yes [ ] No [ ] Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Moderate Sidehill | Tree Cover: Heavy 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: Watson Lake

Borrow or Test Site No: 141

Location: MP 26.0 KP

Highway No: 9

Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Moderate Slope

Tree Cover: Heavy Spruce

Material: Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 142

Location: MP 26.8 KP | Highway No: 9 | Highway Name: Robert Campbel | Side R [x] L [ ] | Distance: Adiacent | Access Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Pine

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 143

Location: MP 29.6 KP | Highway No: 9 | Highway Name: Robert Campbel | Side R [ ] L [x] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake

Borrow or Test Site No: 144

Location: MP 30.0 KP

Highway No: 9

Highway Name: Robert Campbel

Side R [x] L [x]

Distance: Adjacent

Access: Good

Tenure: Plan Yes [ ] No [ ]

Current Status: RHS - Inactive
LHS - Active

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Small Knoll

Tree Cover: Moderate Spruce

Material: Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 145

Location: MP 31.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: 0.1 mi | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Heavy 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: Watson Lake

Borrow or Test Site No: 146

Location: MP 32.3 KP

Highway No: 9 Highway Name: Robert Campbell

Side R [X] L [ ]

Distance: Adjacent

Access: None

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Small Knoll

Tree Cover: Mod. Pine, Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 147

Location: MP 32.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Active

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 148

Location: MP 33.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status:

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce, 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: ☐	

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: Watson Lake | Borrow or Test Site No: 149

Location: MP 33.7 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [X] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 150

Location: MP 34.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: 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: ☐	

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: Watson Lake | Borrow or Test Site No: 151

Location: MP 34.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Pine

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 152

Location: MP 35.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount:

Description: Flat | Tree Cover: Heavy Spru

Material: Gravel | Deposit:

Past Use: Borrow | Date:

Performance Rating: | Amount Used:

Remarks:

TEST SUMMARY

Augered [ ]	Pitted [ ]	Trenched [ ]	Not Indica
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

Potential Conflicts

Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 153

Location: MP 35.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 154

Location: MP 35.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce, Pine

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: Watson Lake | Borrow or Test Site No: 155

Location: MP 36.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Sandy Gravel | Deposit:

HISTORY

Past Use: Borrow - Water Filled | 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: Watson Lake | Borrow or Test Site No: 156

Location: MP 36.1 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Active

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce, Pine

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: [ ]	

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: Watson Lake

Borrow or Test Site No: 157

Location: MP 36.5 KP

Highway No: 9

Highway Name: Robert Campbell

Side R[ ] L[x]

Distance: Adjacent

Access

Tenure: Plan Yes[ ] No[ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Gentle Slope

Tree Cover: Heavy Pine, Spruce

Material: Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 158

Location: MP 36.7 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [x] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

Past Use: Borrow - ~~Water LHS~~ | 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: Watson Lake | Borrow or Test Site No: 159

Location: MP 37.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Active

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Small Knoll | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 160

Location: Highway No: 9 | Side R [x] L [ ] | Distance: Adjacent
MP 37.5 | KP | Highway Name: Robert Campbell | Access

Tenure: Plan | Yes [ ] | No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Moderate Spruce

Material: 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: ☐	

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: Watson Lake

Borrow or Test Site No: 161

Location: MP 37.7 KP

Highway No: 9

Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date:

Amount: Cu.Yds.

Description: Flat

Tree Cover: Mod. Pine, 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: Watson Lake

Borrow or Test Site No: 162

Location: MP 38.6 KP ____ Highway No: 9 Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access ____

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date: ____

Amount: ____ Cu.Yds.

Description: Gentle Slope

Tree Cover: Heavy Pine

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 163

Location: Highway No: 9 | Side R [x] L [x] | Distance: Adjacent
MP 39.1 | KP | Highway Name: Robert Campbell | Access Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.
Description: Flat | Tree Cover: Heavy Pine, Spruce
Material: Gravel | Deposit:

HISTORY

Past Use: Borrow - 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: Watson Lake | Borrow or Test Site No: 164

Location: MP 39.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Pine

Material: Silty Gravel | Deposit:

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 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 Watson Lake | Borrow or Test Site No: 165

Location: MP 40.4 KP | Highway No: 1 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Moderate Pine

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: ☐	

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: Watson Lake | Borrow or Test Site No: 166

Location: MP 41.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Sidehill | Tree Cover: Moderate Spruce

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: ☐	

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: Watson Lake

Borrow or Test Site No: 167

Location: MP 42.3 KP

Highway No: 9 Highway Name: Robert Campbell

Side R [ ] L [x]

Distance: Adjacent

Access

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date:

Amount: Cu.Yds.

Description: Flat

Tree Cover: Heavy 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: Watson Lake

Borrow or Test Site No: 167

Location: MP 42.3 KP

Highway No: 9 Highway Name: Robert Campbell

Side R [ ] L [x]

Distance: Adjacent

Access

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Flat

Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 168

Location: MP 42.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [X] L [ ] | Distance: Adjacent | Access:

Tenure: Plan Yes [ ] No [ ] | Current Status: ~~Active~~ Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat - Gentle Slope | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 169

Location: MP 45.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Sand | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 170

Location: MP 45.7 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [x] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Gentle-Mod. Slope | Tree Cover: Heavy Spruce

Material: Sand, 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 Conflict: Environmental: | Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 171

Location: MP 45.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Gravelly Sand | Deposit:

HISTORY

Past Use: Borrow - Culvert Installation | 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: Watson Lake

Borrow or Test Site No: 172

Location: MP 46.0 KP

Highway No: 9

Highway Name: Robert Campbell

Side R ☐ L ☒

Distance: Adjacent

Access: Good

Tenure: Plan Yes ☐ No ☐

Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date:

Amount: Cu.Yds.

Description: Gentle Slope

Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 173

Location: MP 46.5 KP | Highway No: 9 | Highway Name: Robert Campbel | Side R[ ] L[x] | Distance: Adjacent | Access

Tenure: Plan Yes[ ] No[ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 174

Location: MP 48.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: ~~Active~~

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Heavy Pine

Material: Silt, Sand | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 175

Location: Highway No: 9 | Side R [x] L [ ] | Distance: Adjacent
MP 48.8 | KP | Highway Name: Robert Campbell | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.
Description: Flat | Tree Cover: Mod. Spruce, Pine
Material: Sand | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 176

Location: MP 49.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Pine

Material: Sand | Deposit:

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 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: Watson Lake

Borrow or Test Site No: 177

Location: MP 49.9 KP

Highway No: 9

Highway Name: Robert Campbell

Side R ☐ L ☒

Distance: Adjacent

Access

Tenure: Plan Yes ☐ No ☐

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Steep Sidehill

Tree Cover: Heavy Spruce, Pine

Material: Silt, Sand

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 178

Location: MP 50.0 | KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan | Yes ☐ | No ☐ | Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 179

Location: Highway No: 9 | Side R ☐ L ☒ | Distance: Adjacent
MP 50.8 | KP | Highway Name: Robert Campbell | Access

Tenure: Plan | Yes ☐ | No ☐ | Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.
Description: Gentle Slope | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 180

Location: MP 51.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Pine

Material: Gravel | Deposit:

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 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: Watson Lake

Borrow or Test Site No: 181

Location: MP 52.2 KP

Highway No: 9

Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access: None

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Flat Knoll

Tree Cover: Heavy Pine

Material: Sand

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 182

Location: MP 54.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Small Knoll | Tree Cover: Heavy Spruce

Material: Silt, 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: Watson Lake | Borrow or Test Site No: 183

Location: Highway No: 9 | Side R [x] L [ ] | Distance: Adjacent
MP 54.7 | KP | Highway Name: Robert Campbell | Access

Tenure: Plan | Yes [ ] No [ ] | Current Status: Active

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.
Description: Moderate Slope | Tree Cover: Heavy 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 Problems

Environmental:
Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 184

Location: MP 55.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Spruce

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 185

Location: MP 55.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Thick Spruce

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: ☐	

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: Watson Lake

Borrow or Test Site No: 186

Location: Highway No: 9 Side R [x] L [ ] Distance: Adjacent

MP 55.8 KP [ ] Highway Name: Robert Campbell Access None

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Gentle Slope

Tree Cover: Thick Spruce

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 187

Location: Highway No: 9 | Side R [ ] L [x] | Distance: Adjacent
MP 56.1 | KP | Highway Name: Robert Campbell | Access: Good

Tenure: Plan | Yes [ ] | No [ ] | Current Status: Active

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.
Description: Steep Sidehill | Tree Cover: Heavy Poplar, Spruc
Material: Weathered Bedrock, 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: Watson Lake | Borrow or Test Site No: 188

Location: MP 56.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access: Fair

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Heavy Spruce

Material: Weathered Bedrock- Shale | Deposit:

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 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: Watson Lake

Borrow or Test Site No: 189

Location: MP 57.5 KP

Highway No: 9 Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access

Tenure: Plan Yes [ ] No [ ]

Current Status: Active

STOCKPILE SITE TYPE HISTORY

Date:

Amount: Cu.Yds.

Description: Steep Sidehill

Tree Cover: Heavy Spruce

Material: Bedrock

Deposit:

Past Use: Borrow - Culvert Installation

Date:

Performance Rating:

Amount Used:

Remarks:

TEST SUMMARY

Augered [ ]	Pitted [x]	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: Watson Lake | Borrow or Test Site No: 190

Location: Highway No: 9 | Side R [x] L [ ] | Distance: Adjacent
MP 57.7 | KP | Highway Name: Robert Campbell | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat - Gently Rolling | Tree Cover: Thick Spruce

Material: Clay | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 191

Location: MP 57.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Steep Sidehill | Tree Cover: Heavy Spruce, Popla

Material: Bedrock | Deposit:

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 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: Watson Lake

Borrow or Test Site No: 192

Location: MP 58.2 KP

Highway No: 9

Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Steep Sidehill

Tree Cover: Heavy Spruce

Material: Bedrock

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 193

Location: MP 58.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side Rt ☐ Lt ☐ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Active

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Steep Sidehill | Tree Cover: Heavy Pine, Poplar

Material: Bedrock - Phyllite | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 194

Location: MP 58.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: 0.1 mi | Access: Fair

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Steep Sidehill | Tree Cover: Heavy Spruce

Material: Gravel, Weathered Rock | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 195

Location: MP 59.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Steep Sidehill | Tree Cover: Thick Spruce, Pop

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: Watson Lake | Borrow or Test Site No: 196

Location: MP 59.8 | KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Steep Sidehill | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 197

Location: MP 59.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Active

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Steep Sidehill | Tree Cover: Heavy Spruce

Material: Sand, Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 198

Location: Highway No: 9 | Side R [x] L [ ] | Distance: Adjacent
MP 60.4 | KP | Highway Name: Robert Campbell | Access Poor

Tenure: Plan | Yes [ ] | No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Steep Sidehill | Tree Cover: Moderate Poplar

Material: Gravel | Deposit:

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 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: Watson Lake

Borrow or Test Site No: 199

Location: MP 60.6 KP ____ Highway No: 9 Highway Name: Robert Campbell Side R [x] L [ ] Distance: Adjacent Access ____

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date: ____ Amount: ____ Cu.Yds.

Description: Steep Sidehill Tree Cover: Mod. Poplar

Material: Clay Deposit: ____

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 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: Watson Lake | Borrow or Test Site No: 200

Location: MP 61.0 | KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Fair

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Steep Sidehill | Tree Cover: Heavy Poplar, Pine

Material: Clay, Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 201

Location: MP 61.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Steep - Mod. SIdehill | Tree Cover: Light Poplar, Spru

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 202

Location: MP 61.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Top of Knoll | Tree Cover: Mod. Spruce, Popla

Material: Clay | 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: Watson Lake | Borrow or Test Site No: 203

Location: MP 61.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Steep Sidehill | Tree Cover: Heavy Spruce

Material: Clay | 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: Watson Lake | Borrow or Test Site No: 204

Location: Highway No: 9 | Side R [x] L [ ] | Distance: Adjacent
MP 62.0 | KP | Highway Name: Robert Campbell | Access: None

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.
Description: Flat | Tree Cover: Mod. Poplar
Material: Clay | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 205

Location: MP 62.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE

SITE

TYPE

HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Pine

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 Conflict: Environmental:

Land Use:

REFERENCE:

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 206

Location: MP 64.2 KP | Highway No: 9 | Highway Name: Robert Campbel | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Mod. Pine

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 207

Location: MP 64.8 | KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan | Yes [ ] No [ ] | Current Status: ~~Inactive~~

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce, Pine

Material: Clay | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 208

Location: MP 65.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [X] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: ~~Active~~

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Steep Sidehill | Tree Cover: Thick Spruce

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 209

Location: MP 66.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Fair

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 210

Location: MP 68.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Thick Spruce

Material: Clay | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 211

Location: MP 68.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE

Date: | Amount: Cu.Yds.

SITE

Description: Moderate Slope | Tree Cover: Thick Spruce

TYPE

Material: Clay | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 212

Location: MP 69.0 KP | Highway No: 9 | Highway Name: Robert Campbel | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan | Yes ☐ No ☐ | Current Status: Active

STOCKPILE SITE TYPE HISTORY

Date:		Amount:	Cu.Y
Description:	Steep Sidehill	Tree Cover:	Heavy 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: Watson Lake

Borrow or Test Site No: 213

Location: MP 69.3 KP ____ Highway No: 9 Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access: Good

Tenure: Plan Yes [ ] No [ ]

Current Status: Active

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Steep Sidehill

Tree Cover: Thick Spruce

Material: Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 214

Location: MP 68.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Active

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Small Knoll | Tree Cover: Mod. Spruce, Popl

Material: Bedrock-Weathered Basalt | 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: Watson Lake

Borrow or Test Site No: 215

Location: MP 70.2 KP ____ Highway No: 9 Highway Name: Robert Campbell

Side R [X] L [ ]

Distance: Adjacent

Access ____

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date: ____

Amount: ____ Cu.Yds.

Description: Flat

Tree Cover: Heavy Poplar, Spruc

Material: Gravel

Deposit: ____

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 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: Watson Lake | Borrow or Test Site No: 216

Location: MP 70.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce, Pin

Material: Sand | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 217

Location: MP 71.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: 0.1 mi | Access: Fair

Tenure: Plan | Yes ☐ | No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | 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: ☐	

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: Watson Lake | Borrow or Test Site No: 218

Location: MP 71.9 KP | Highway No: 9 | Highway Name: Robert Campbel | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Moderate Spruce

Material: Fine 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: [ ]	

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: Watson Lake | Borrow or Test Site No: 219

Location: MP 72.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Fair

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Fine 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: ☒	

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: Watson Lake | Borrow or Test Site No: 220

Location: MP 72.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Sidehill | Tree Cover: Thick Spruce, Pin

Material: Fine 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: ☐	

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: Watson Lake | Borrow or Test Site No: 221

Location: MP 73.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Sidehill | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 222

Location: MP 74.1 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: 0.05-0.1 mi | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Spruce

Material: Fine Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 223

Location: MP 74.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [x] | Distance: Adjacent | Access: Good

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Flat - Gently Rolling | Tree Cover: Heavy 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: Watson Lake

Borrow or Test Site No: 224

Location: MP 74.7 KP

Highway No: 9

Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Gentle Slope

Tree Cover: Heavy Spruce

Material: Fine Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 225

Location: MP 75.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Small Knoll | Tree Cover: Thick Spruce

Material: Sand | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 226

Location: MP 76.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 227

Location: MP 76.7 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Clay, Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 228

Location: MP 77.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R[x] L[x] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Gentle - Moderate Slope | Tree Cover: Mod. Spruce, Popl

Material: Gravel - Silty Sandy | 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: Watson Lake | Borrow or Test Site No: 229

Location: MP 78.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: 0.05 mi | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Silty 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: Watson Lake | Borrow or Test Site No: 230

Location: [illegible] | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: 0.05 mi | Access: None

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 231

Location: MP 79.4 | KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: 0.05 mi | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Active

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gently Rolling | Tree Cover: Heavy Spruce

Material: Silty Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 232

Location: MP 80.1 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Silty Gravel | Deposit:

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 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: Watson Lake

Borrow or Test Site No: 233

Location: MP 80.5 KP

Highway No: 9

Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access None

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Flat

Tree Cover: Heavy Spruce

Material: Silty Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 234

Location: MP 80.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [X] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake

Borrow or Test Site No: 235

Location: MP 81.2 KP

Highway No: 9

Highway Name: Robert Campbell

Side R ☐ L ☒

Distance: Adjacent

Access

Tenure: Plan Yes ☐ No ☐

Current Status: Active

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Small Knoll

Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 236

Location: MP 81.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 237

Location: MP 81.7 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover Heavy Spruce

Material: Silty Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 238

Location: MP 82.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: 0.05 mi | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 239

Location: MP 83.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Sandy Silty Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 240

Location: MP 84.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: ~~Inactive~~ - Water Filled

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 241

Location: MP 84.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: 0.05 mi | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Silty 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: Watson Lake | Borrow or Test Site No: 242

Location: MP 84.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake

Borrow or Test Site No: 243

Location: MP 85.3 KP

Highway No: 9 Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access

Tenure: Plan Yes [ ] No [ ]

Current Status: Active

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Small Sidehill Cut

Tree Cover: Moderate Spruce

Material: Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 244

Location: Highway No: 9 | Side R [x] L [ ] | Distance: Adjacent
MP 85.5 | KP | Highway Name: Robert Campbell | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.
Description: Flat - Gently Rolling | Tree Cover: Heavy Spruce
Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 245

Location: MP 86.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 246

Location: MP 86.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 247

Location: MP 87.1 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Spruce

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: [ ]	

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: Watson Lake

Borrow or Test Site No: 248

Location: MP 87.7 KP

Highway No: 9 Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access: None

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Flat

Tree Cover: Heavy Spruce

Material: Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 249

Location: MP 87.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 250

Location: MP 88.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 251

Location: MP 88.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds

Description: Flat | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 252

Location: Highway No: 9 | Side R [x] L [ ] | Distance: Adjacent
MP 89.0 | KP | Highway Name: Robert Campbell | Access None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.
Description: Flat | Tree Cover: Heavy Spruce
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: [ ]	

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: Watson Lake | Borrow or Test Site No: 253

Location: MP 89.1 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake

Borrow or Test Site No: 254

Location: MP 89.3 KP

Highway No: 9 Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access: Good

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date:

Amount: Cu.Yds.

Description: Small Knoll

Tree Cover: Thick 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: Watson Lake | Borrow or Test Site No: 255

Location: MP 89.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [X] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Thick Spruce

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: ☐	

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: Watson Lake

Borrow or Test Site No: 256

Location: MP 89.6 KP

Highway No: 9

Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access: Fair

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Flat

Tree Cover: Thick Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 257

Location: MP 90.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: 0.05 mi | Access: Fair

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat - Gently Rolling | Tree Cover: Thick Spruce

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: [ ]	

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: Watson Lake

Borrow or Test Site No: 258

Location: MP 90.2 KP

Highway No: 9 Highway Name: Robert Campbell

Side R ☐ L ☒

Distance: Adjacent

Access Goood

Tenure: Plan Yes ☐ No ☐

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Flat - Gently Rolling

Tree Cover: Thick Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 259

Location: MP 91.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: 0.05 mi | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Thick Spruce

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 260

Location: MP 92.1 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Pine

Material: Silty Sandy Gravel | Deposit:

HISTORY

Past Use: Borrow | Date:

Performance Rating: | Amount Used:

Remarks:

TEST SUMMARY

Augered [ ]	Pitted [x]	Trenched [x]	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: Watson Lake | Borrow or Test Site No: 261

Location: MP 92.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: 0.1 mi | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Thick 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: Watson Lake | Borrow or Test Site No: 262

Location: MP 94.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Poor

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce, 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: ☐	

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: Watson Lake | Borrow or Test Site No: 263

Location: MP 94.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Pine, Spruc

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 264

Location: MP 95.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 265

Location: MP 95.7 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover:

Material: Silty Sandy Gravel | Deposit:

HISTORY

Past Use: Borrow | Date:

Performance Rating: | Amount Used:

Remarks:

TEST SUMMARY

Augered [ ]	Pitted [x]	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: Watson Lake | Borrow or Test Site No: 266

Location: MP 96.1 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Poor

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 267

Location: MP 95.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds

Description: Gentle Slope | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 268

Location: MP 95.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat - Gently Rolling | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 269

Location: MP 97.7 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gently Rolling | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 270

Location: MP 97.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 271

Location: MP 98.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 272

Location: MP 98.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 273

Location: MP 99.1 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 274

Location: MP 99.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☐ | Distance: Adjacent | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat Knoll | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 275

Location: MP 99.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 276

Location: MP 99.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 277

Location: MP 100.1 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☒ L ☐ | Distance: Adjacent | Access

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 278

Location: MP 100.7 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 279

Location: MP 101.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy 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: Watson Lake

Borrow or Test Site No: 280

Location: MP 101.6 KP

Highway No: 9 Highway Name: Robert Campbell

Side R ☐ L ☒

Distance: 0.05 mi

Access: Good

Tenure: Plan Yes ☐ No ☐

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Small Knoll

Tree Cover: Heavy Spruce

Material: Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 281

Location: MP 101.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 282

Location: MP 103.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 283

Location: MP 103.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive - Water Filled

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 284

Location: Highway No: 9 | Side R [x] L [ ] | Distance: Adjacent
MP 104.7 | KP | Highway Name: Robert Campbell | Access: Good

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.
Description: Gentle Slope | Tree Cover: Heavy Spruce
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: [ ]	

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: Watson Lake | Borrow or Test Site No: 285

Location: Highway No: 9 | Side R ☐ L ☒ | Distance: Adjacent
MT 104.8 KP ☐ Highway Name: Robert Campbell | Access None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Small Knoll | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 286

Location: MP 104.9 KP ____ Highway No: 9 Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Small Knoll | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 287

Location: | Highway No: 9 | Side R ☐ L ☒ | Distance: Adjacent
MP 105.3 | KP | Highway Name: Robert Campbell | Access: Good

Tenure: Plan | Yes ☐ | No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Spruce

Material: Silty Sandy Gravel | Deposit:

HISTORY

Past Use: Bororw | 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: Watson Lake | Borrow or Test Site No: 288

Location: MP 105.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 289

Location: MP 105.7 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Fair

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Small Knoll | Tree Cover: Heavy 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: Watson Lake

Borrow or Test Site No: 290

Location: MP 106.2 KP

Highway No: 9 Highway Name: Robert Campbell

Side R ☐ L ☒

Distance: Adjacent

Access: Good

Tenure: Plan Yes ☐ No ☐

Current Status: Active

STOCKPILE SITE TYPE HISTORY

Date:

Amount: Cu.Yds.

Description: Flat

Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 291

Location: MP 106.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [X] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Spruce

Material: Silty Sandy Gravel | Deposit:

HISTORY

Past Use: Bororw | 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: Watson Lake | Borrow or Test Site No: 292

Location: MP 106.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access: None

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Moderate Sidehill | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 293

Location: MP 106.7 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Curreht Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 294

Location: MP 107.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: 0.1 mi | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 295

Location: MP 107.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [X] L [ ] | Distance: Adjacent | Access: Fair

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Moderate Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 296

Location: MP 109.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Old Burn

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: Watson Lake

Borrow or Test Site No: 297

Location: MP 109.3 KP ____ Highway No: 9 Highway Name: Robert Campbell

Side R [ ] L [x]

Distance: Adjacent

Access: Fair

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date:

Amount: Cu.Yds.

Description: Flat Knoll

Tree Cover: Old Burn

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: Watson Lake | Borrow or Test Site No: 298

Location: MP 109.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Gentle - Mod. Sidehill | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 499

Location: MP 110.1 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 300

Location: MP 111.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: 1 Adjacent | Access: Fair

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Moderate Spruce

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 301

Location: MP 111.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan | Yes [ ] No [ ] | Current Status: Active

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Steep - Vertical Bank | Tree Cover: Mod. Spruce, Pop

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: ☐	

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: Watson Lake | Borrow or Test Site No: 302

Location: Highway No: 9 | Side R [ ] L [x] | Distance: Adjacent
MP 112.2 | KP | Highway Name: Robert Campbell | Access: Poor

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.
Description: Flat | Tree Cover: Moderate Poplar
Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 303

Location: MP 112.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Poor

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Mod. Pine, Poplar

Material: Gravel | Deposit:

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 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: Watson Lake

Borrow or Test Site No: 304

Location: MP 114.5 KP

Highway No: 9 Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access: Good

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Gentle Slope

Tree Cover: Light Spruce, Alder

Material: Gravel

Deposit:

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 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: Watson Lake

Borrow or Test Site No: 305

Location: MP 115.1 KP ____ Highway No: 9 Highway Name: Robert Campbell

Side R ☐ L ☒

Distance: Adjacent

Access: None

Tenure: Plan Yes ☐ No ☐

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Gentle Sidehill

Tree Cover: Heavy Spruce

Material: Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 306

Location: MP 115.2 KP | Highway No: 9 | Highway Name: Robert Campbel | Side R ☐ L ☒ | Distance: 0.05 mi | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Sidehill | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake

Borrow or Test Site No: 307

Location: MP 116.7 KP

Highway No: 9

Highway Name: Robert Campbell

Side R [X] L [ ]

Distance: 0.1 mi

Access: None

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date:

Amount: Cu.Yds.

Description: Steep Sidehill

Tree Cover: Mod. Spruce, Pop

Material: Clay

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: Watson Lake | Borrow or Test Site No: 308

Location: MP 116.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R[x] L[x] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive - LHS; Active - RHS

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Pine

Material: Gravel Silty Sandy | 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: Watson Lake | Borrow or Test Site No: 309

Location: MP 117.2 KP ____ Highway No: 9 Highway Name: Robert Campbell Side R [x] L [ ] Distance: Adjacent Access: Good

Tenure: Plan Yes [ ] No [ ] Current Status: Active

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: Flat - Gentle Slope | Tree Cover: Moderate 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: [ ]	

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: Watson Lake | Borrow or Test Site No: 310

Location: MP 117.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Active

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Sidehill | Tree Cover: Light Pine

Material: Gravel, Sand | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 311

Location: MP 118.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Side of Small Knoll | Tree Cover: Heavy Small Pine

Material: Gravel | Deposit:

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 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: Watson Lake

Borrow or Test Site No: 312

Location: MP 118.6 KP ____ Highway No: 9 Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access: None

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE / SITE / TYPE / HISTORY

Date:

Amount: Cu.Yds.

Description: Moderate Sidehill

Tree Cover: Dense, Small 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: [ ]	

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: Watson Lake

Borrow or Test Site No: 313

Location: MP 119.8 KP

Highway No: 9 Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access: None

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Moderate Sidehill

Tree Cover: Moderate Pine

Material: Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 314

Location: MP 120.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [X] L [ ] | Distance: 0.1 mile | Access: Excellent

Tenure: Plan Yes [ ] No [ ] | Current Status: Active

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Moderate Pine

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 315

Location: Highway No: 9 | Side R ☐ L ☒ | Distance: Adjacent
MP 121.4 | KP | Highway Name: Robert Campbell | Access Fair

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.
Description: Moderate Slope | Tree Cover: Heavy Spruce
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: ☐	

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: Watson l ake | Borrow or Test Site No: 316

Location: MP 122.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: 0.1 mi | Access: Poor

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 317

Location: MP 123.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access: Fair

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds

Description: Gentle Slope | Tree Cover: Heavy Spruce

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 318

Location: MP 123.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Small Knoll | 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: Watson Lake | Borrow or Test Site No: 319

Location: MP 123.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date:		Amount: Cu.Yds.
Description: Flat - Gently Rolling		Tree Cover: Light Pine, Popl
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: Watson Lake | Borrow or Test Site No: 320

Location: MP 125.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Heavy Pine

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 321

Location: MP 126.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

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

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: Watson Lake | Borrow or Test Site No: 322

Location: MP 126.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Moderate Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 323

Location: MP 126.5 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Mod. Small Pine

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: [ ]	

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: Watson Lake | Borrow or Test Site No: 324

Location: MP 127.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat - Gentle Slope | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 325

Location: MP 127.7 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Gentle Sidehill | 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: Watson Lake

Borrow or Test Site No: 326

Location: MP 128.0 KP

Highway No: 9 Highway Name: Robert Campbell

Side R ☐ L ☒

Distance: Adjacent

Access Good

Tenure: Plan Yes ☐ No ☐

Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date:

Amount: Cu.Yds.

Description: Gentle Slope

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: Watson Lake

Borrow or Test Site No: 327

Location: MP 128.2 KP

Highway No: 9 Highway Name: Robert Campbell

Side R ☐ L ☒

Distance: Adjacent

Access None

Tenure: Plan Yes ☐ No ☐

Current Status: ~~Inactive~~

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Moderate Slope

Tree Cover: Heavy Spruce

Material: Gravel

Deposit:

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 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: Watson Lake

Borrow or Test Site No: 328

Location: MP 128.4 KP

Highway No: 9 Highway Name: Robert Campbell

Side R ☐ L ☒

Distance: Adjacent

Access None

Tenure: Plan Yes ☐ No ☐

Current Status: ~~Inactive~~

STOCKPILE SITE TYPE HISTORY

Date:

Amount: Cu.Yds.

Description: Moderate Slope

Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 329

Location: MP 128.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R[x] L[ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes[ ] No[ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Light Pine

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 330

Location: MP 129.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [ ] L [x] | Distance: 0.05 | Access: Excellent

Tenure: Plan | Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date:		Amount: Cu.Yds.
Description: Gentle-Mod. Slope		Tree Cover: Moderate 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: [ ]	

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: Watson Lake | Borrow or Test Site No: 331

Location: MP 129.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Good

Tenure: Plan | Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat - Gentle Slope | Tree Cover: Heavy Pine, Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 332

Location: MP 129.8 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Excellent

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive - Water Filled

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Thick Buckbrush

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 333

Location; MP 130.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [x] | Distance: Adjacent | Access: Good

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu,Yds.

Description: Gentle Slope | Tree Cover: Light Spruce

Material: Gravel | Deposit:

Past Use: Borrow - Culvert | 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: Watson Lake

Borrow or Test Site No: 334

Location: MP 130.5 KP ____ Highway No: 9 Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: Adjacent

Access: Excellent

Tenure: Plan Yes [ ] No [ ]

Current Status: Active

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Small Knoll

Tree Cover: Moderate Spruce

Material: Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 335

Location: MP 132.6 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☒ L ☐ | Distance: Adjacent | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Thick Small Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 336

Location: MP 133.3 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☒ L ☐ | Distance: Adjacent | Access: None

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Mod. Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 337

Location: MP 133.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [X] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Light 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: Watson Lake | Borrow or Test Site No: 338

Location: Highway No: 9 | Side R [X] L [ ] | Distance: Adjacent
MP 133.6 | KP | Highway Name: Robert Campbell | Access None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Fair Alder

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: Watson Lake

Borrow or Test Site No: 339

Location: MP 133.9 KP ____ Highway No: 9 Highway Name: Robert Campbell

Side R [X] L [xx]

Distance: Adjacent

Access: None

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date:

Amount: Cu.Yds.

Description: Gentle Slope

Tree Cover: Light Alder

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: Watson Lake | Borrow or Test Site No: 340

Location: MP 134.7 KP | Highway No: 9 | Highway Name: Robert Campbel | Side R ☐ L ☒ | Distance: Adjacent | Access: Excellent

Tenure: Plan Yes ☐ No ☐ | Current Status: Active

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat - Gently Rolling | Tree Cover: Mod. Spruce, Popla

Material: Gravel & Bedrock | 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: Watson Lake | Borrow or Test Site No: 341

Location: MP 135.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Light Spruce, Alde

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 342

Location: MP 135.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Poor

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat - Gentle Slope | Tree Cover: Heavy Spruce

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: ☐	

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: Watson Lake | Borrow or Test Site No: 343

Location: MP 136.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Fair

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Moderate Slope | Tree Cover: Moderate Spruce

Material: Gravel | Deposit:

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 TEST RESULTS

Depth	Max.	Min.	Average
Overburden			
Material			

Quantity: (Cu Yds) 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: Watson Lake | Borrow or Test Site No: 344

Location: MP 137.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Fair

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Gentle Slope | Tree Cover: Moderate Spruce

Material: Gravel | Deposit:

HISTORY

Past Use: Borrow - Storage Area ? | 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: Watson Lake | Borrow or Test Site No: 345

Location: MP 137.9 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: Adjacent | Access: Poor

Tenure: Plan Yes ☐ No ☐ | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Gentle Sidehill | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 346

Location: MP 138.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [X] L [ ] | Distance: Adjacent | Access: Fair

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Creek & Creek Bank | Tree Cover: Moderate Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 347

Location: MP 139.2 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R ☐ L ☒ | Distance: 0.1 mi | Access: Poor

Tenure: Plan | Yes ☐ No ☐ | Current Status: Inactive

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: ☐	

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: Watson Lake

Borrow or Test Site No: 348

Location: MP 139.7 KP

Highway No: 9 Highway Name: Robert Campbell

Side R ☐ L ☒

Distance: Adjacent

Access: Poor

Tenure: Plan Yes ☐ No ☐

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Gentle Slope

Tree Cover: Thick Spruce

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: ☐	

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: Watson Lake

Borrow or Test Site No: 349

Location: MP 139.8 KP

Highway No: 9 Highway Name: Robert Campbell

Side R [x] L [ ]

Distance: 0.05 mi

Access: None

Tenure: Plan Yes [ ] No [ ]

Current Status: Inactive

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description: Flat

Tree Cover: Heavy Spruce

Material: Gravel

Deposit:

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 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: Watson Lake | Borrow or Test Site No: 350

Location: MP 140.0 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: Fair

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE HISTORY

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy 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: Watson Lake | Borrow or Test Site No: 351

Location: MP 140.4 KP | Highway No: 9 | Highway Name: Robert Campbell | Side R [x] L [ ] | Distance: Adjacent | Access: None

Tenure: Plan Yes [ ] No [ ] | Current Status: Inactive

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: Flat | Tree Cover: Heavy Spruce

Material: Gravel | Deposit:

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 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: Watson Lake | Borrow or Test Site No: 352

Location: MP 0.5 KP | Highway No: 10 | Highway Name: Nahanni Range Road | Side R [x] L [ ] | Distance: | Access

Tenure: Plan Yes [ ] No [ ] | Current Status:

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: | Tree Cover:

Material: Gravel | Deposit:

HISTORY

Past Use: Borrow - 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:

YTG - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake

Borrow or Test Site No: 353

Location: MP 9.8 KP

Highway No: 10

Highway Name: Nahanni Range Rd.

Side R[ ] L[x]

Distance:

Access

Tenure: Plan Yes[ ] No[ ]

Current Status:

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description:

Tree Cover:

Material: Black Shale

Deposit:

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 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:

YTG - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake

Borrow or Test Site No: 354

Location: MP 12.9 KP

Highway No: 10

Highway Name: Nahanni Range Rd.

Side R [x] L [ ]

Distance:

Access

Tenure: Plan Yes [ ] No [ ]

Current Status:

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description:

Tree Cover:

Material: Black Shale

Deposit:

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 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:

YTG - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 355

Location: MP 20.5 KP | Highway No: 10 | Highway Name: Nahanni Range Rd. | Side R ☐ L ☒ | Distance: | Access

Tenure: Plan Yes ☐ No ☐ | Current Status:

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: | Tree Cover:

Material: Coarse Gravel | Deposit:

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 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:

YTG - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 356

Location: Highway No: 10 | Side R [X] L [X] | Distance:
MP 28.1 | KP | Highway Name: Nahanni Range Road | Access

Tenure: Plan Yes [ ] No [ ] | Current Status:

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.
Description: | Tree Cover:
Material: Coarse Gravel | Deposit:

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 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:

DPW - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 357

Location: MP 28.3 KP | Highway No: 10 | Highway Name: Nahanni Range Road | Side R [x] L [ ] | Distance: | Access

Tenure: Plan Yes [ ] No [ ] | Current Status:

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: | Tree Cover:

Material: Clay - Sand | Deposit:

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 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:

YTG - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 358

Location: MP 32.1 KP | Highway No: 10 | Highway Name: Nahanni Range Road | Side R ☐ L ☒ | Distance: | Access

Tenure: Plan Yes ☐ No ☐ | Current Status:

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.

Description: | Tree Cover:

Material: Coarse 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:

YTG - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake

Borrow or Test Site No: 359

Location: MP 45.4 KP

Highway No: 10

Highway Name: Nahanni Range Road

Side R ☐ L ☒

Distance:

Access

Tenure: Plan Yes ☐ No ☐

Current Status:

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description:

Tree Cover:

Material: Sand and Gravel

Deposit:

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 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:

DPW - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 360

Location: MP 51.9 KP | Highway No: 10 | Highway Name: Nahanni Range Road | Side R [x] L [ ] | Distance: | Access

Tenure: Plan Yes [ ] No [ ] | Current Status:

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: | Tree Cover:

Material: Gravel | Deposit:

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 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:

YTG - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 361

Location: | Highway No: 10 | Side R ☐ L ☒ | Distance:
MP 5.8 | KP | Highway Name: Nahanni Range Road | Access

Tenure: Plan Yes ☐ No ☐ | Current Status:

STOCKPILE / SITE / TYPE / HISTORY

Date: | Amount: Cu.Yds.
Description: | Tree Cover:
Material: Sand and 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:

YTG - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake

Borrow or Test Site No: 362

Location: MP 58.1 KP

Highway No: 10

Highway Name: Nahanni Range Road

Side R ☐ L ☒

Distance:

Access

Tenure: Plan Yes ☐ No ☐

Current Status:

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description:

Tree Cover:

Material: Gravel

Deposit:

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 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:

YTG - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 363

Location: | Highway No: 10 | Side R ☐ L ☒ | Distance:
MP 60.9 | KP | Highway Name: Nahanni Range Road | Access

Tenure: Plan Yes ☐ No ☐ | Current Status:

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.
Description: | Tree Cover:
Material: Gravel | Deposit:

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 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:

YTG - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake

Borrow or Test Site No: 364

Location: MP 65.5 KP

Highway No: 10

Highway Name: Nahanni Range Road

Side R ☐ L ☒

Distance:

Access

Tenure: Plan Yes ☐ No ☐

Current Status:

STOCKPILE SITE TYPE

Date:

Amount: Cu.Yds.

Description:

Tree Cover:

Material: Gravel

Deposit:

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 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:

YTG - Dept. of Highways

YUKON GRAVEL INVENTORY

R.M. Area: Watson Lake | Borrow or Test Site No: 365

Location: MP 80.5 KP | Highway No: 10 | Highway Name: Nahanni Range Road | Side R [x] L [x] | Distance: | Access

Tenure: Plan Yes [ ] No [ ] | Current Status:

STOCKPILE SITE TYPE

Date: | Amount: Cu.Yds.

Description: | Tree Cover:

Material: Coarse Gravel | Deposit:

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 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

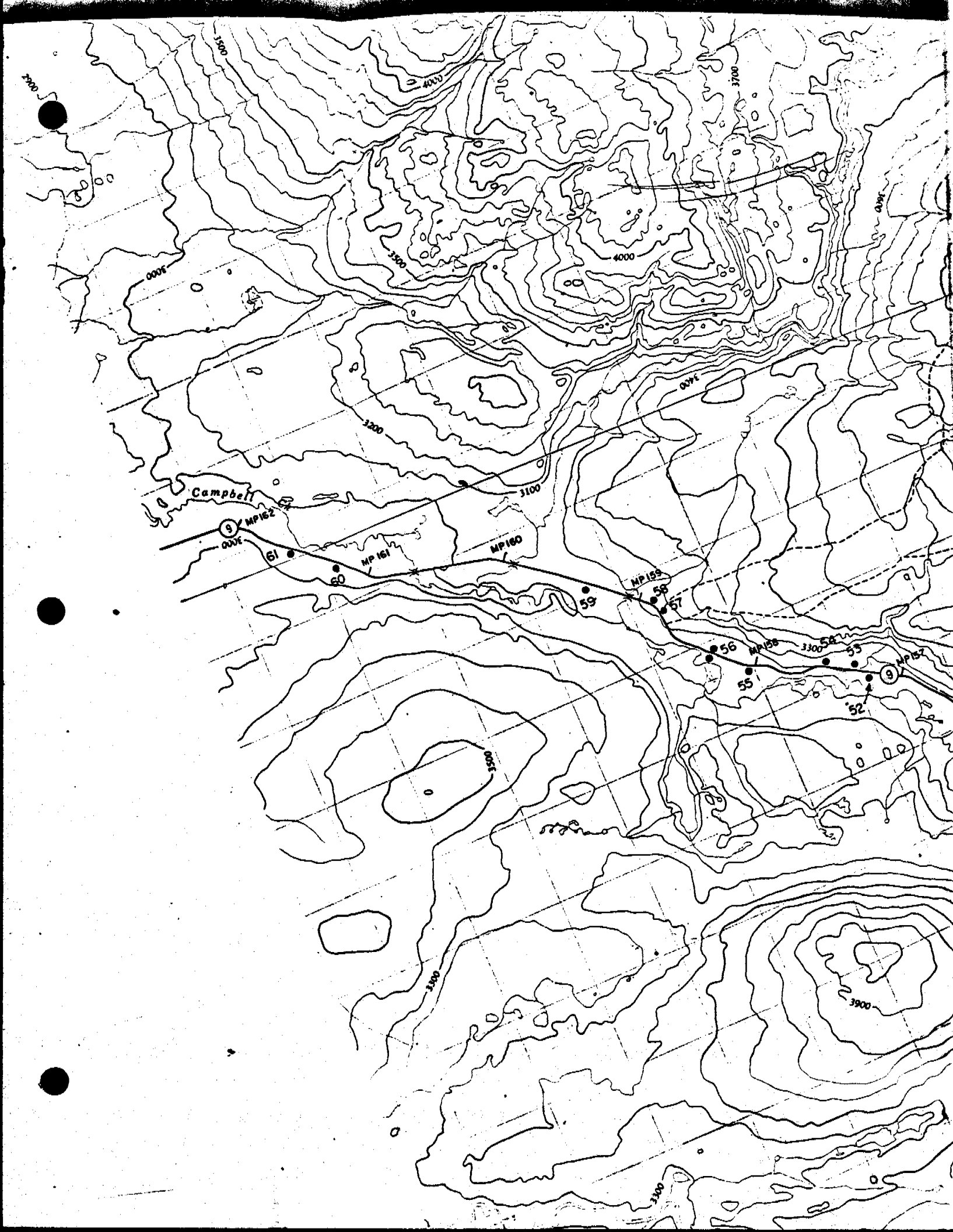
Potential Conflicts

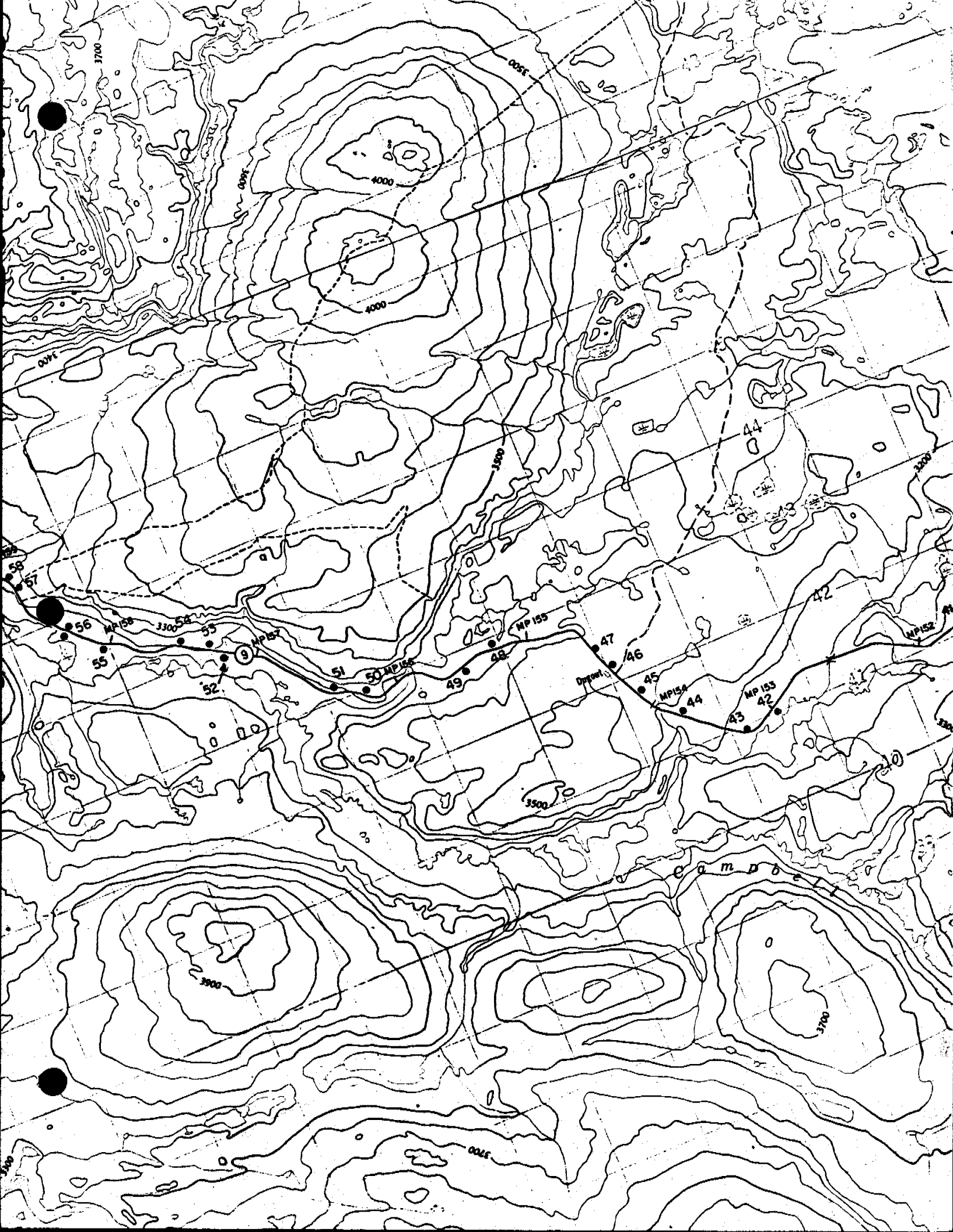
Environmental:

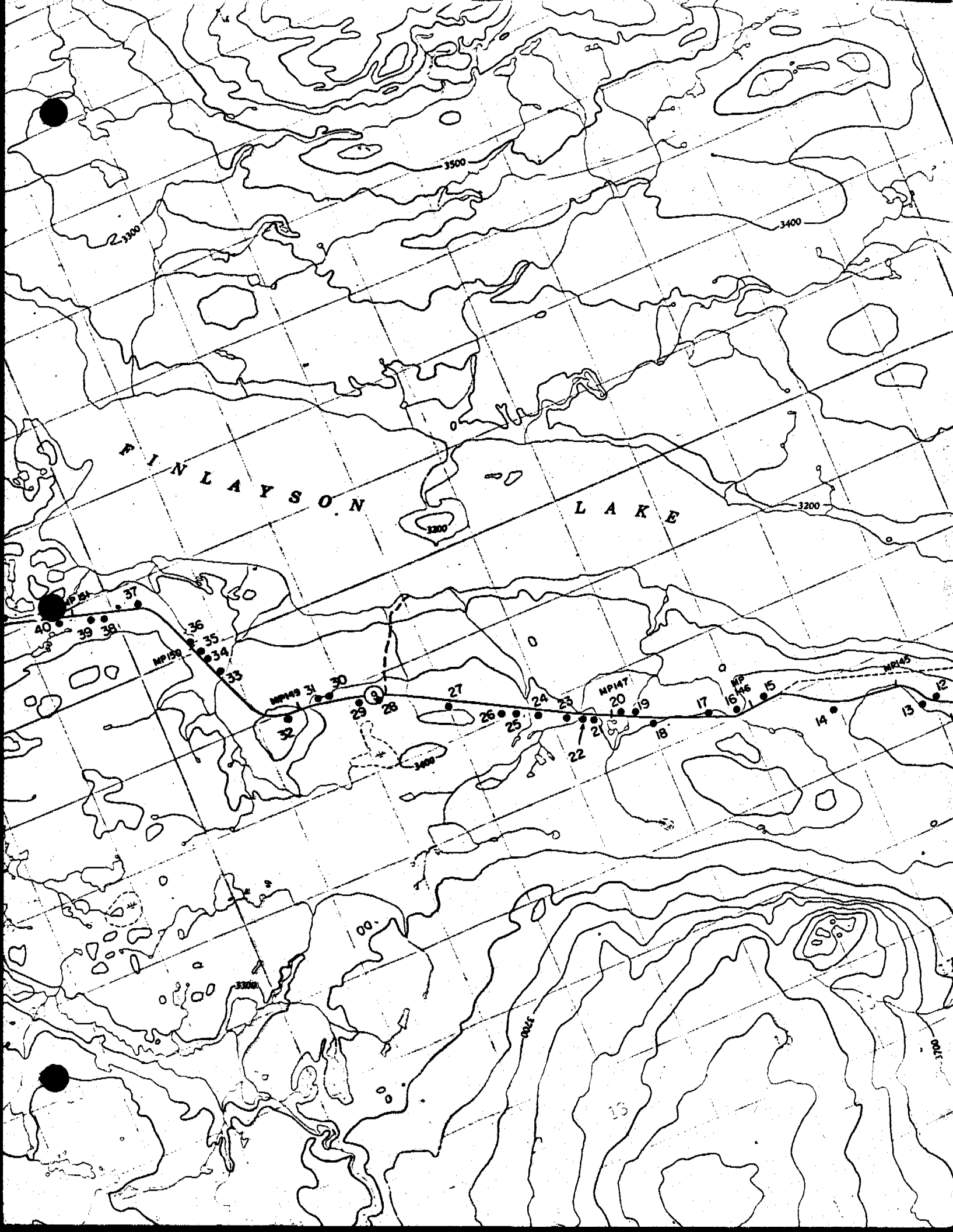
Land Use:

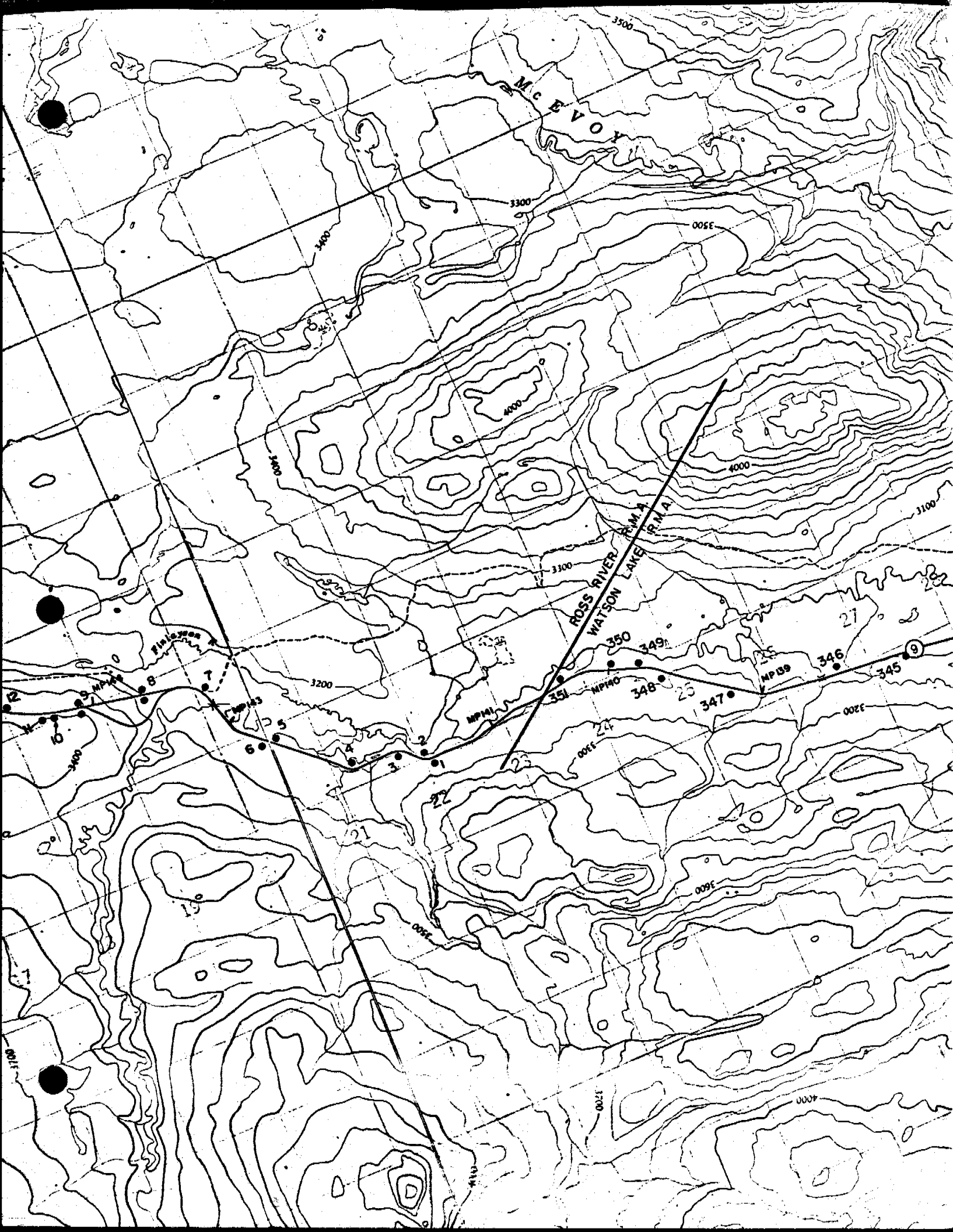
REFERENCE:

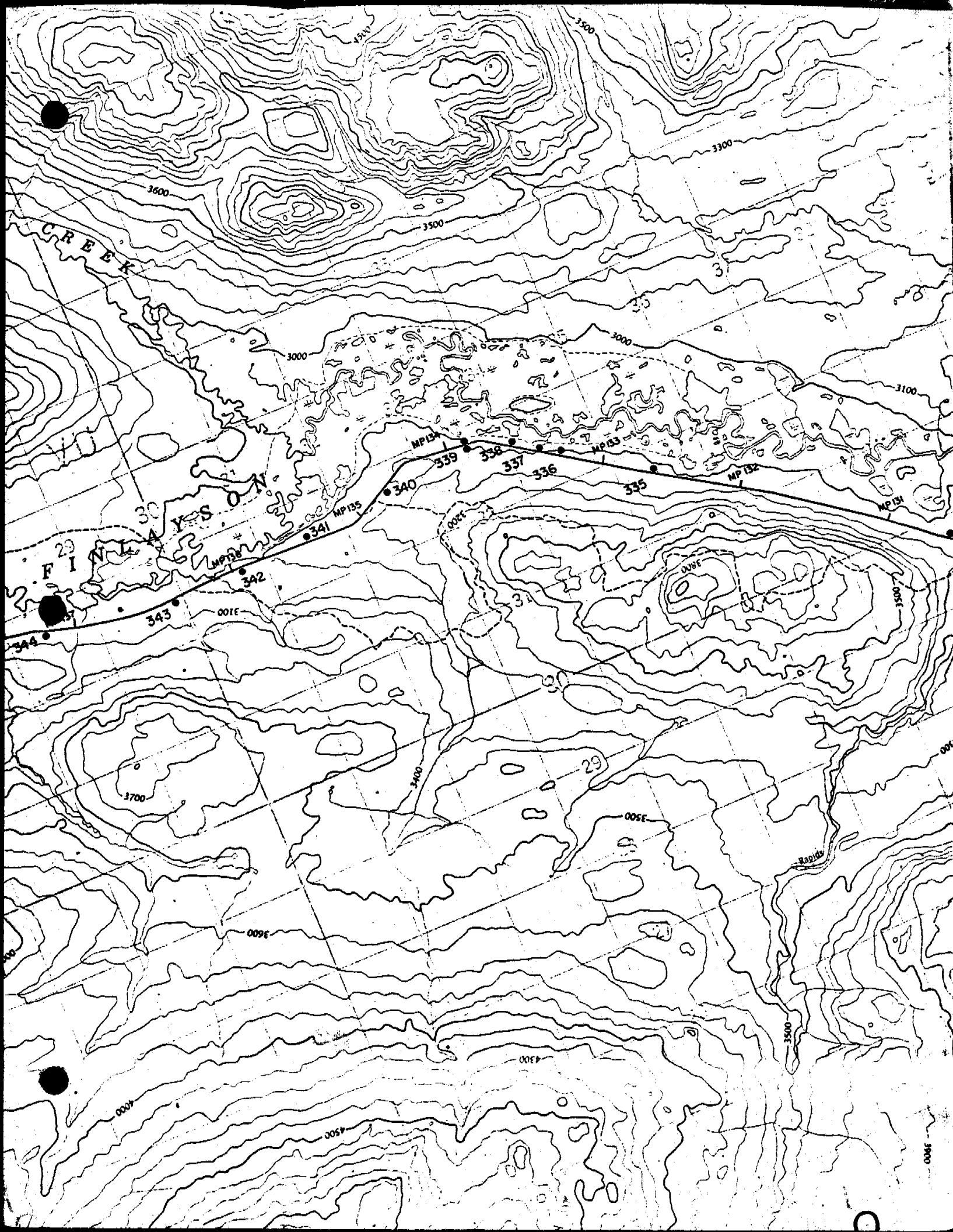
YTG - Dept. of Highways


3500
4000
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3400
3200
3100
Campbell
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MP 161
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MP160
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MP159
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MP158
3300
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MP157
52
3900


3700
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4000
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MP158
MP157
MP156
MP155
MP154
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MP152
Dipwell
Campbell
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FINLAYSON LAKE
MP154
MP150
MP149
MP147
MP146
MP145
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McEVOY
ROSS RIVER R.M.A.
WATSON LAKE R.M.A.
MP143
MP142
MP141
MP140
MP139
3500
3300
3400
4000
3100
3200
3600
Finlayson
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6
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345
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348
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CREEK
FINLAYSON
MP134
MP133
MP132
MP131
MP135
MP136
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Rapids

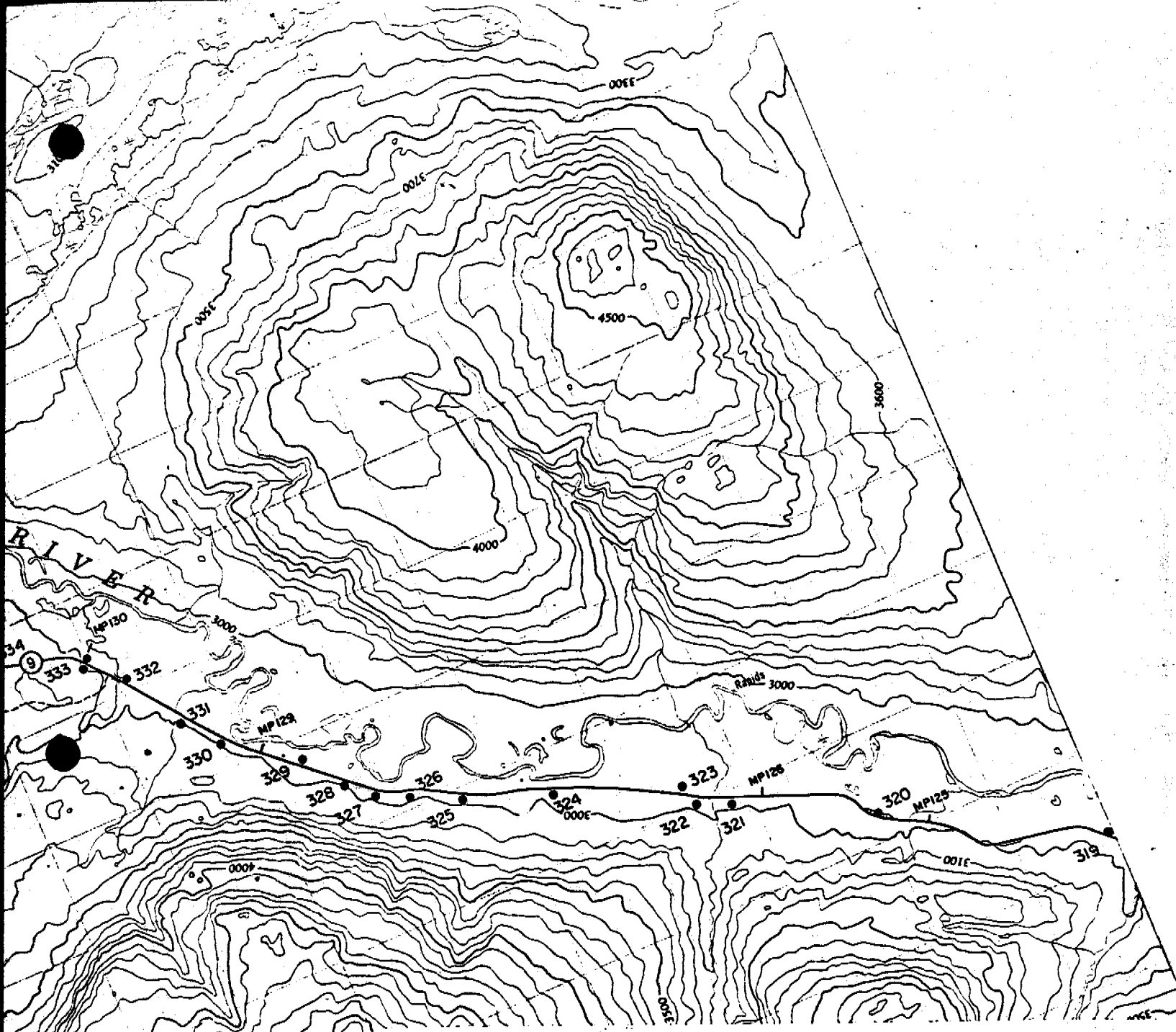


FIG. 20

ARCHER, CATHRO & ASSOCIATES LTD

YUKON GRAVEL INVENTORY

ROBERT CAMPBELL HIGHWAY MP 124.0 to 162.5

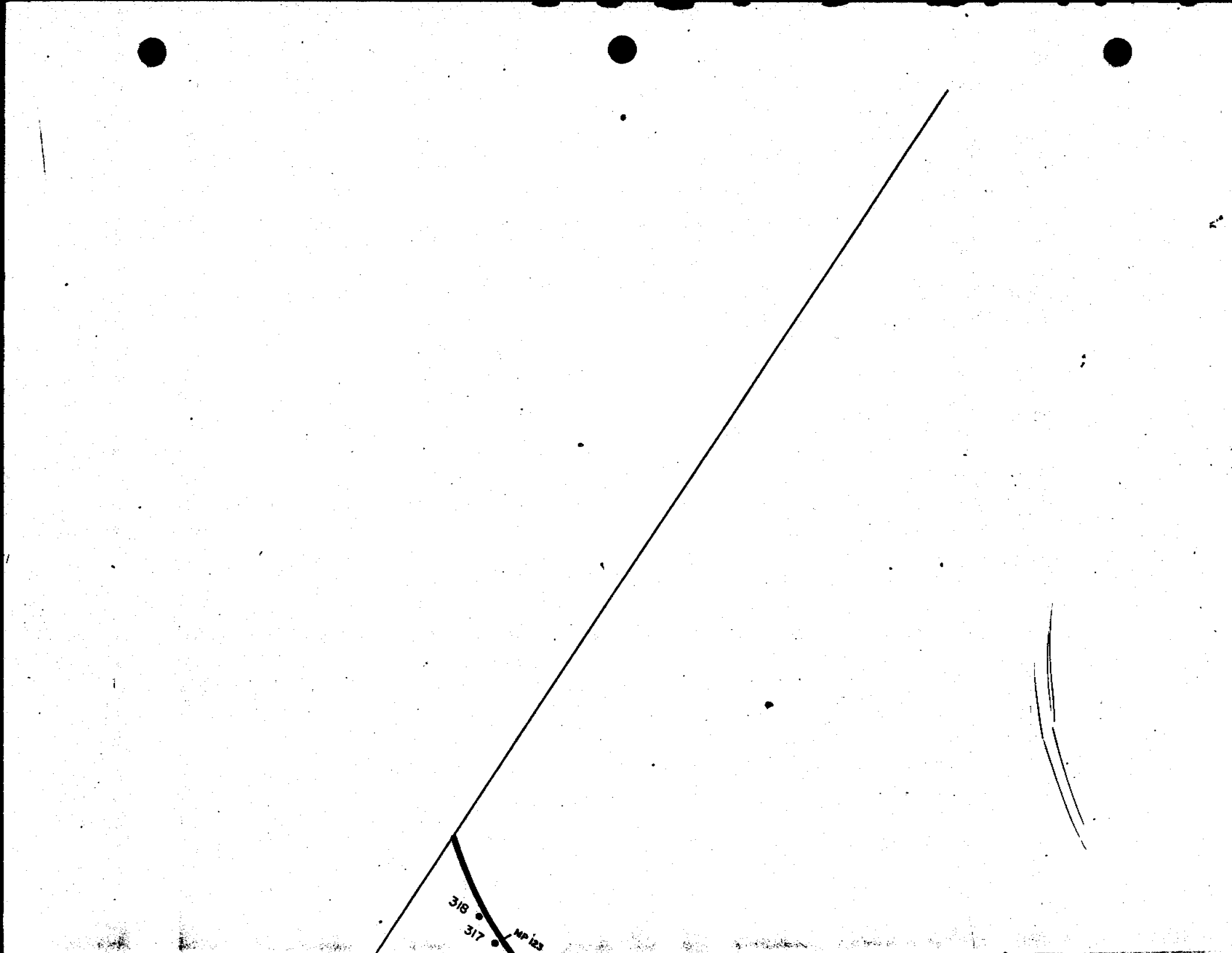
Scale – 1: 50,000

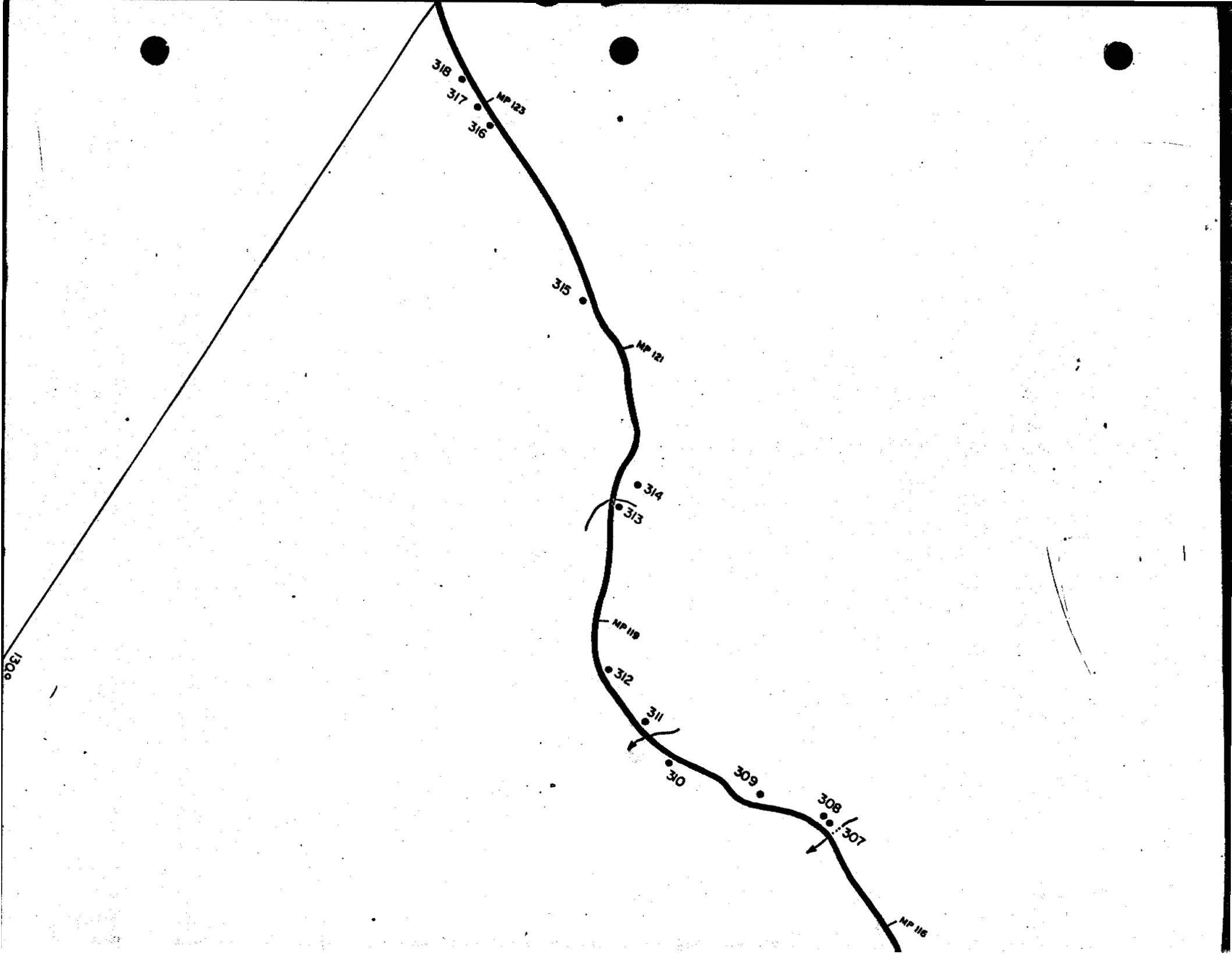
1 1/2 0 1 2 3 Miles

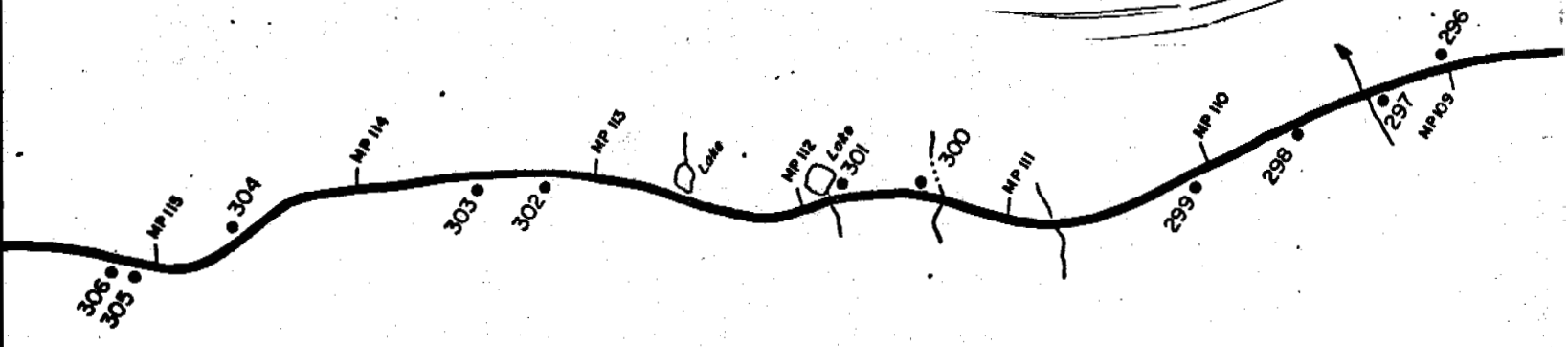
1000 0 1000 2000 3000 4000 Metres

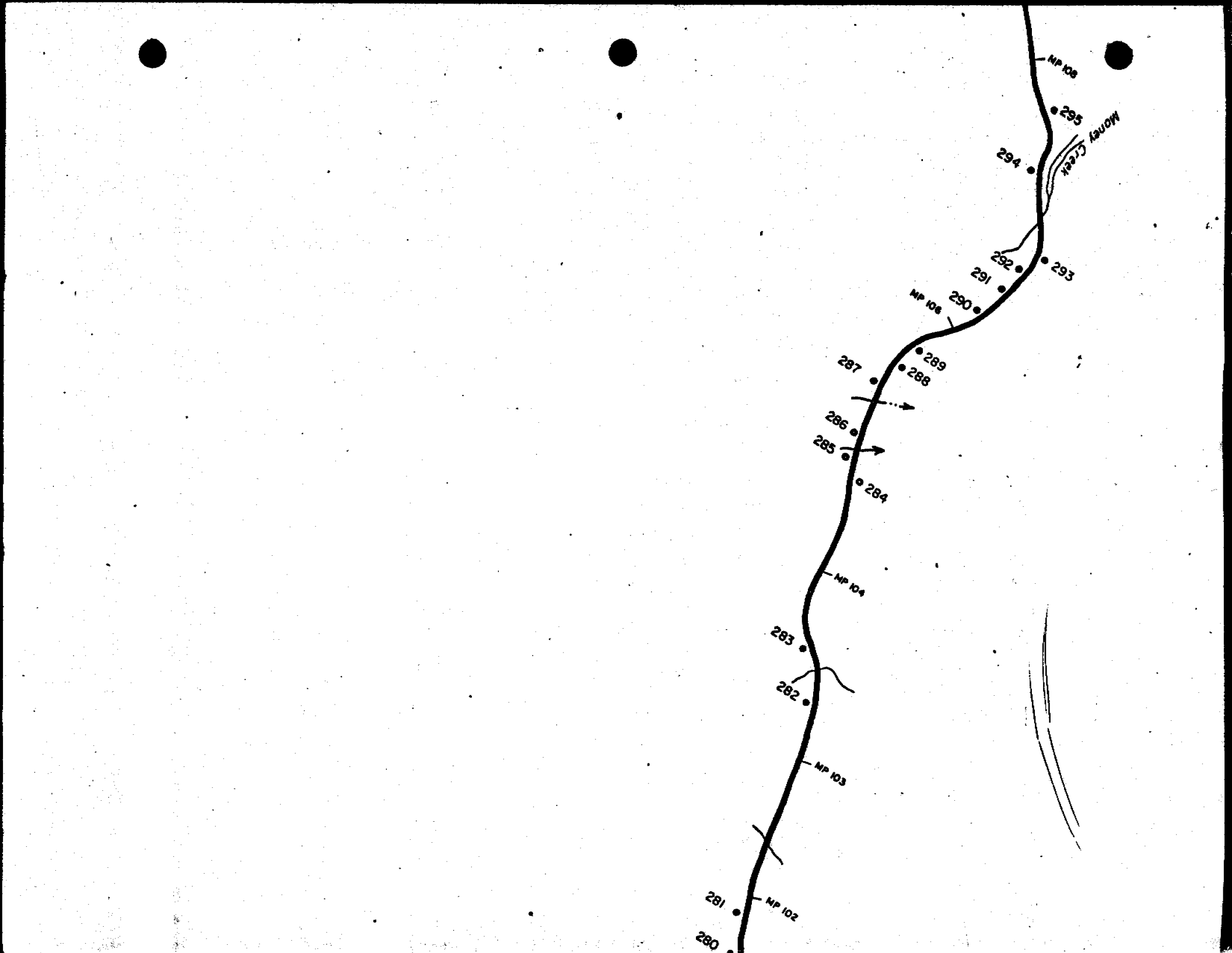
142 Borrow Site

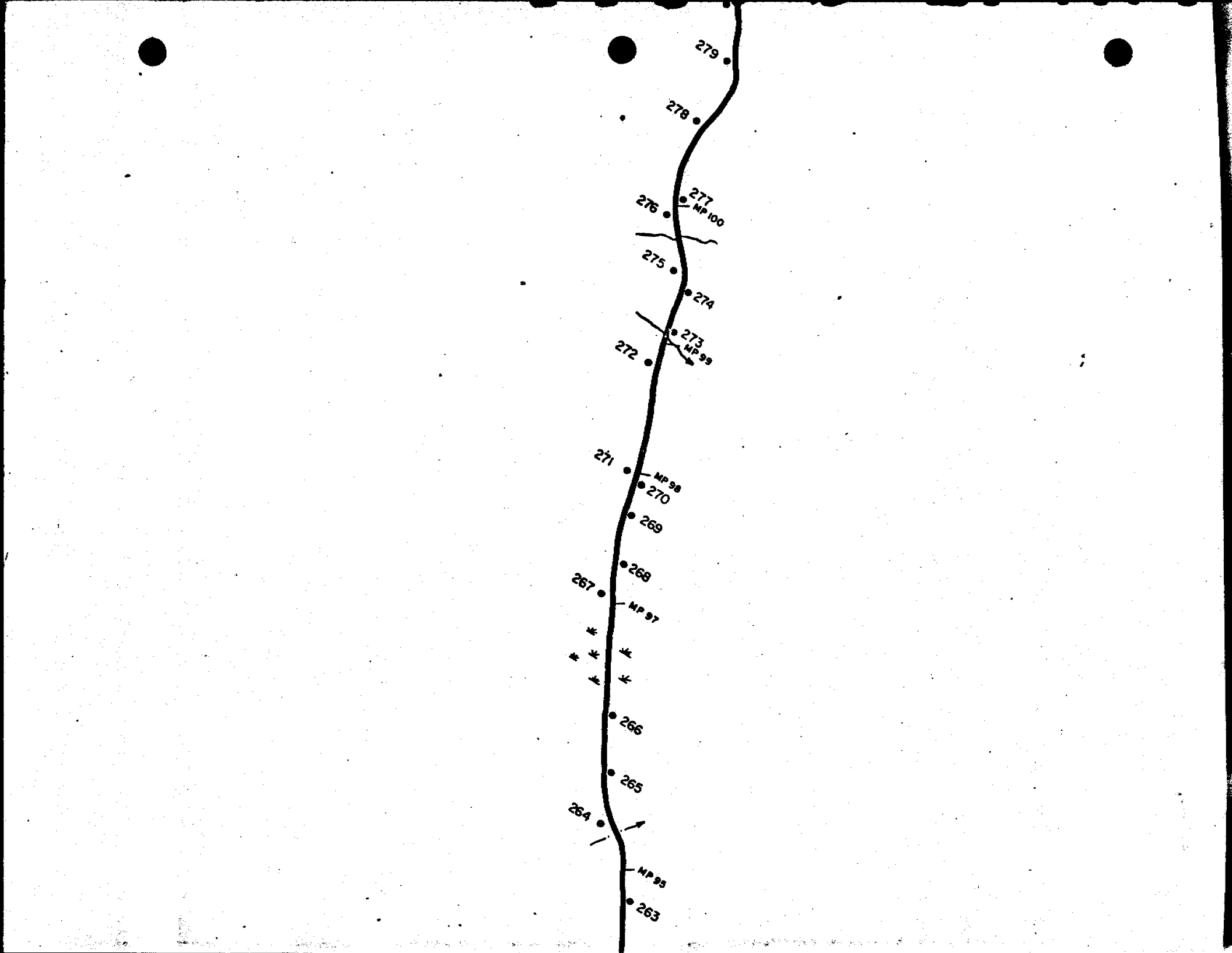
218 Test Site

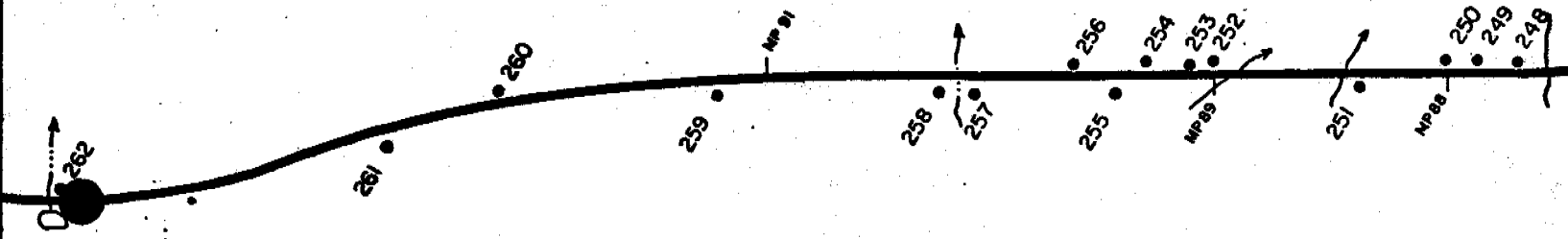

318
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MP 123


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MP 123
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MP 116
130a


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MP 115
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MP 114
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MP 113
Lake
MP 112
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MP 108
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Money Creek
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MP 88
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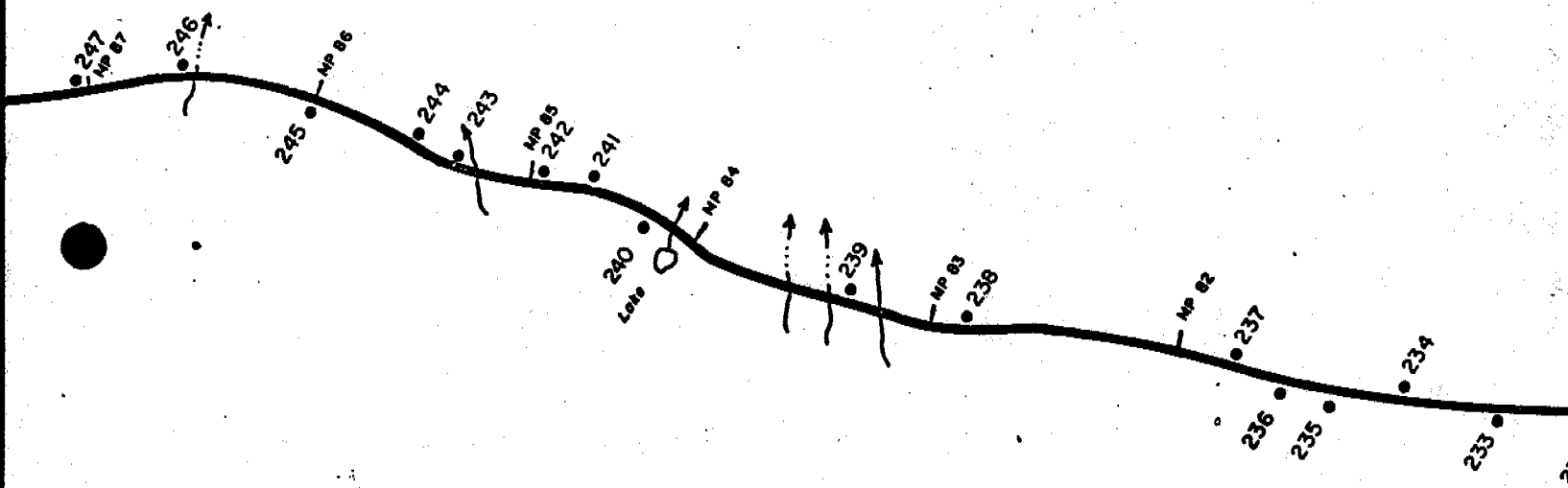

247
MP 87
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MP 86
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MP 85
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MP 83
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MP 82
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FIG. 19

ARCHER, CATHRO & ASSOC. LTD.

YUKON GRAVEL INVENTORY

ROBERT CAMPBELL HIGHWAY

MP 74.6 – 124.0

Scale – 1: 50,000

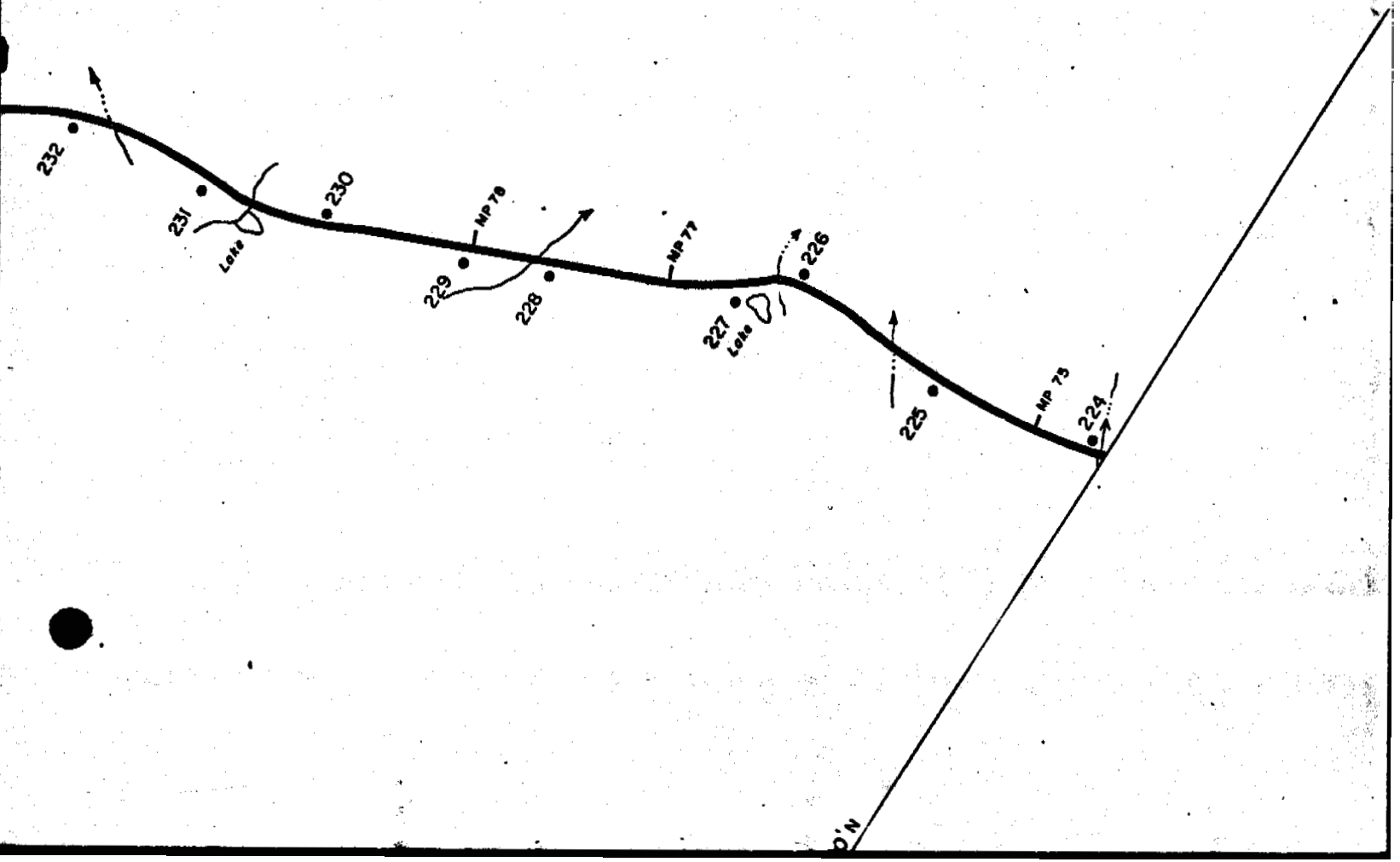
1 1/2 0 1 2 3 Miles

1000 0 1000 2000 3000 4000 Metres

142 Borrow Site

218 Test Site

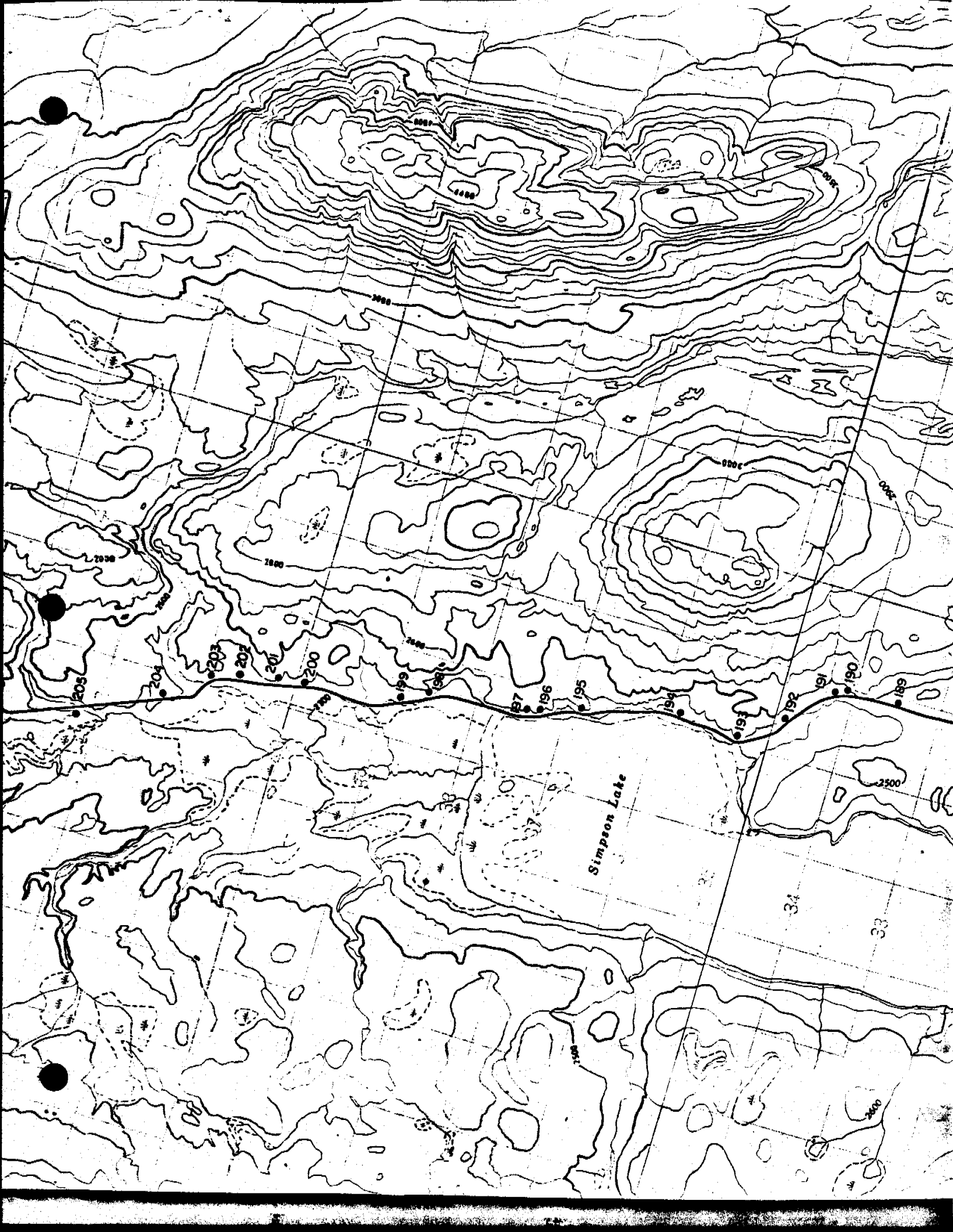
Note: Map is enlargement of 1:250,000

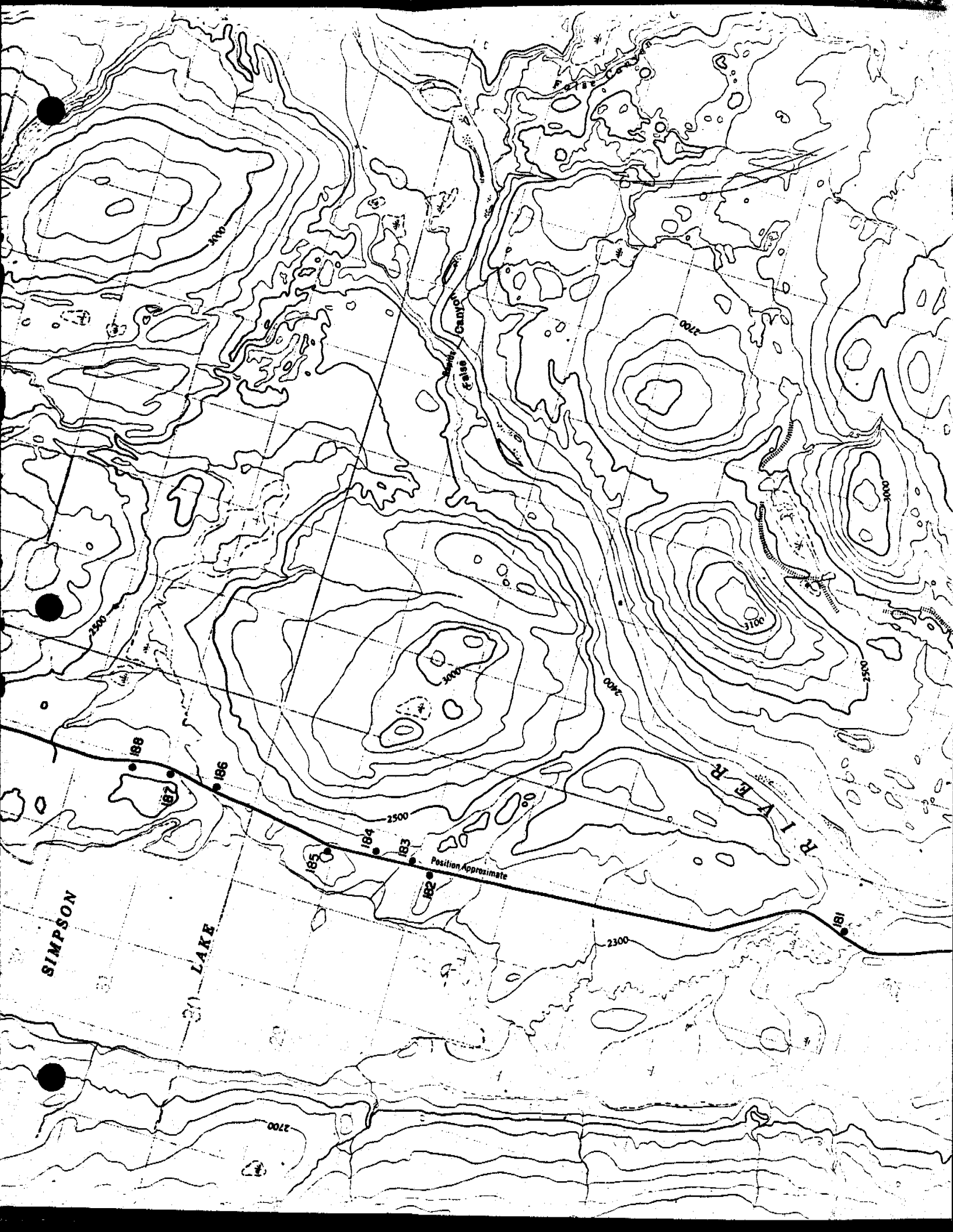


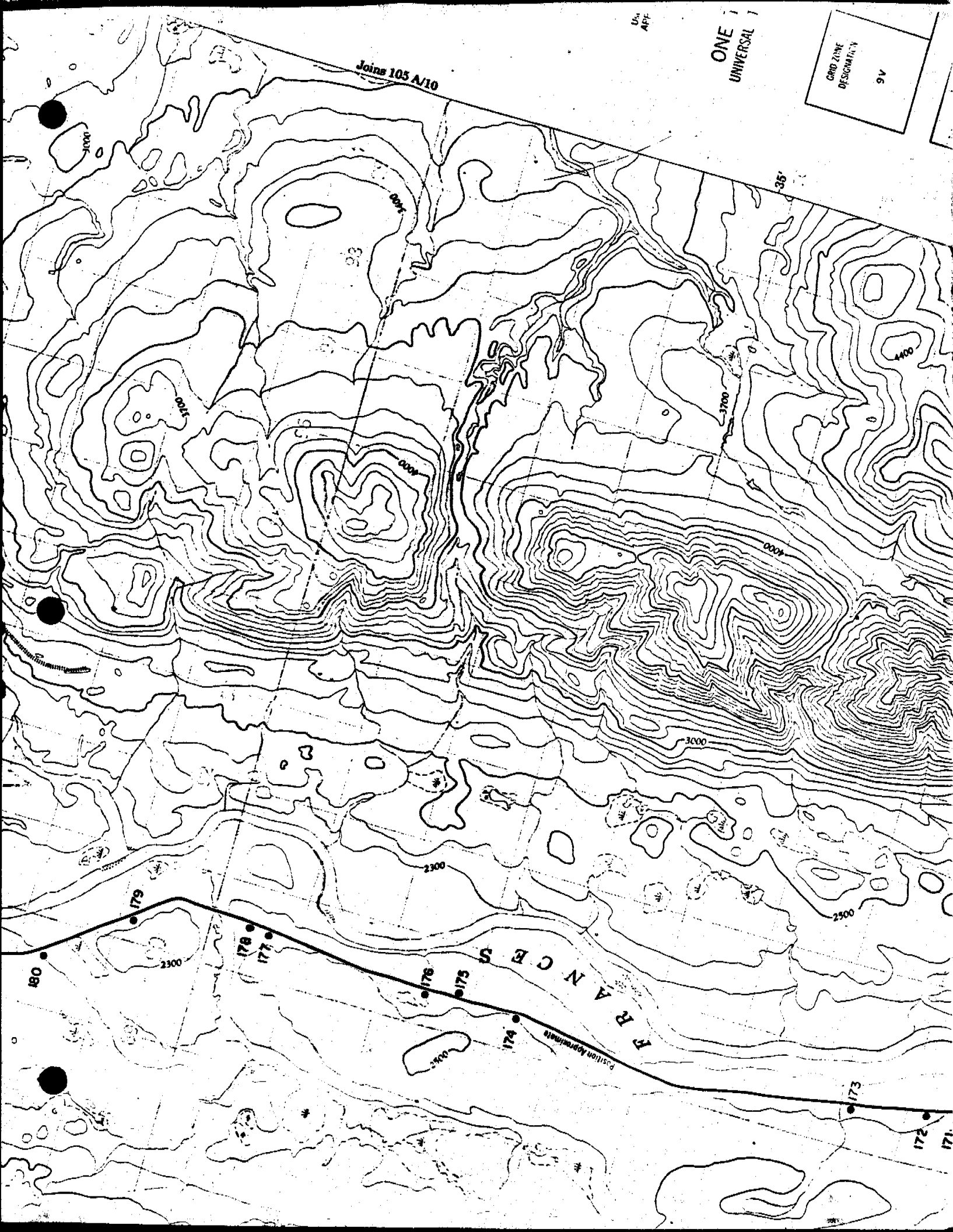
Florida
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Rapids
RIVER
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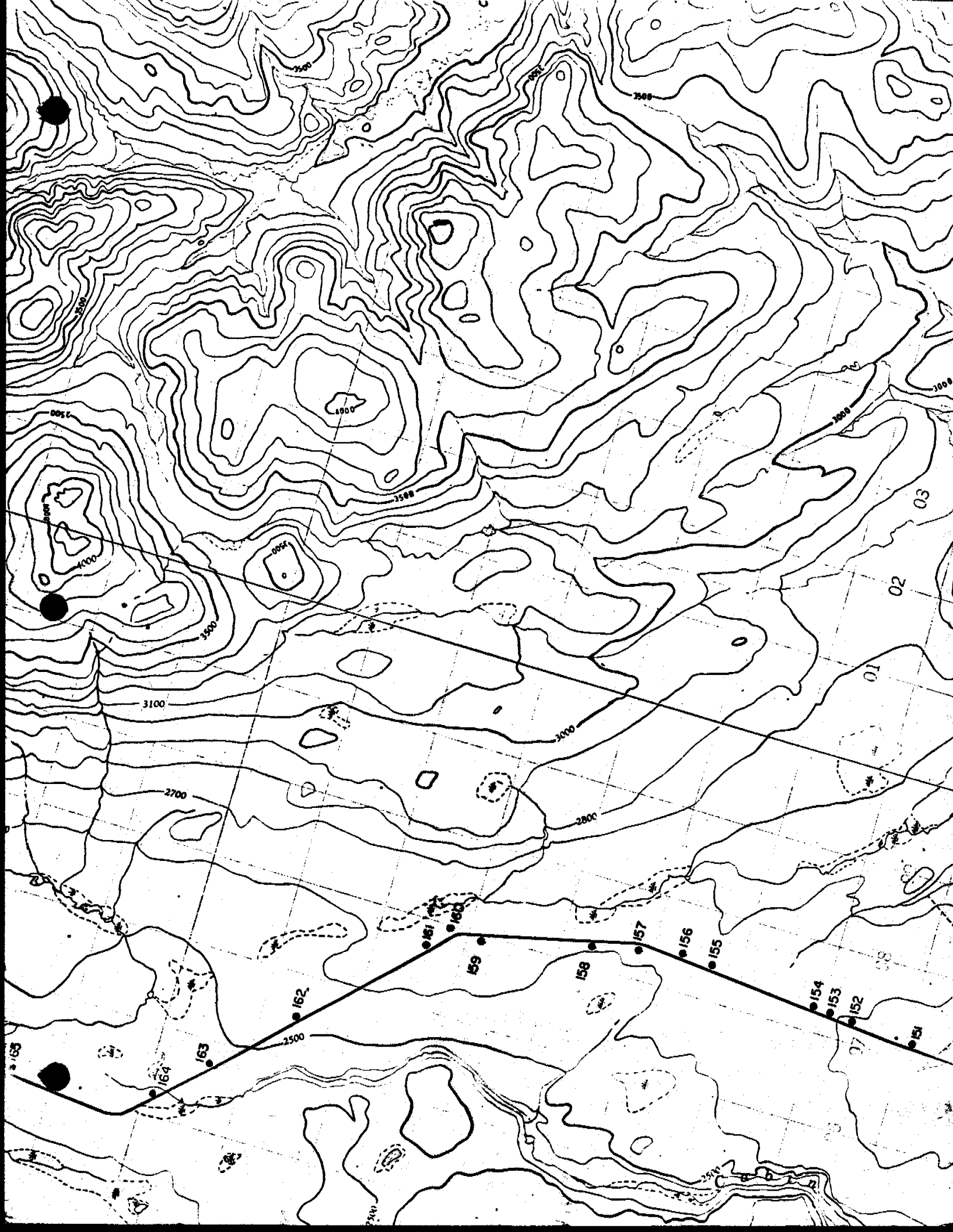
211
210
209
208
207
206


Simpson Lake
205
204
203
202
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200
199
198
197
196
195
194
193
192
191
190
189
2500
2600
34
33

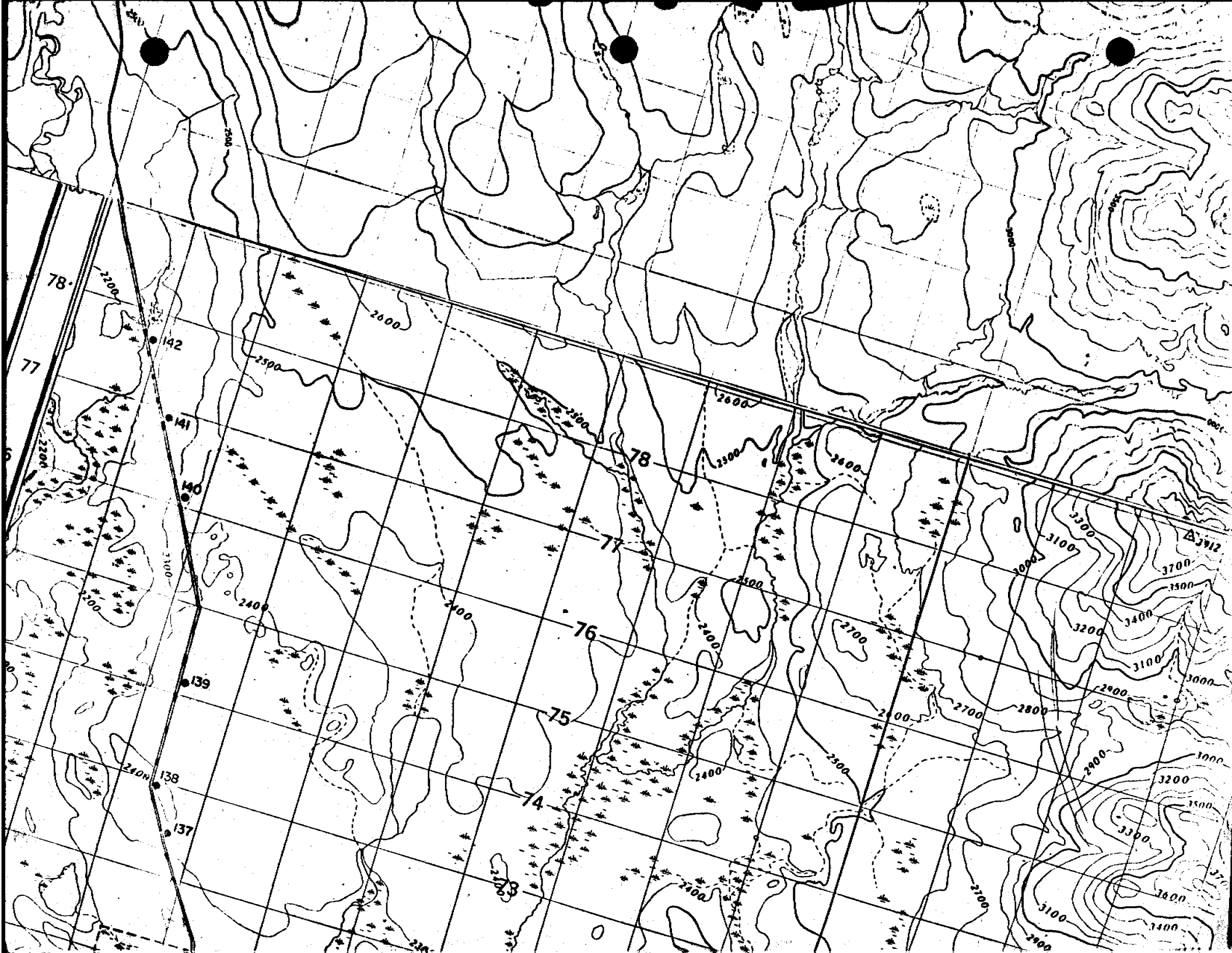

Feltz Canyon
Feltz Canyon
3400
2700
3000
2500
3100
2300
2400
2500
2300
2700
198
187
186
185
184
183
182
181
Position Approximate
SIMPSON
LAKE
RIVER

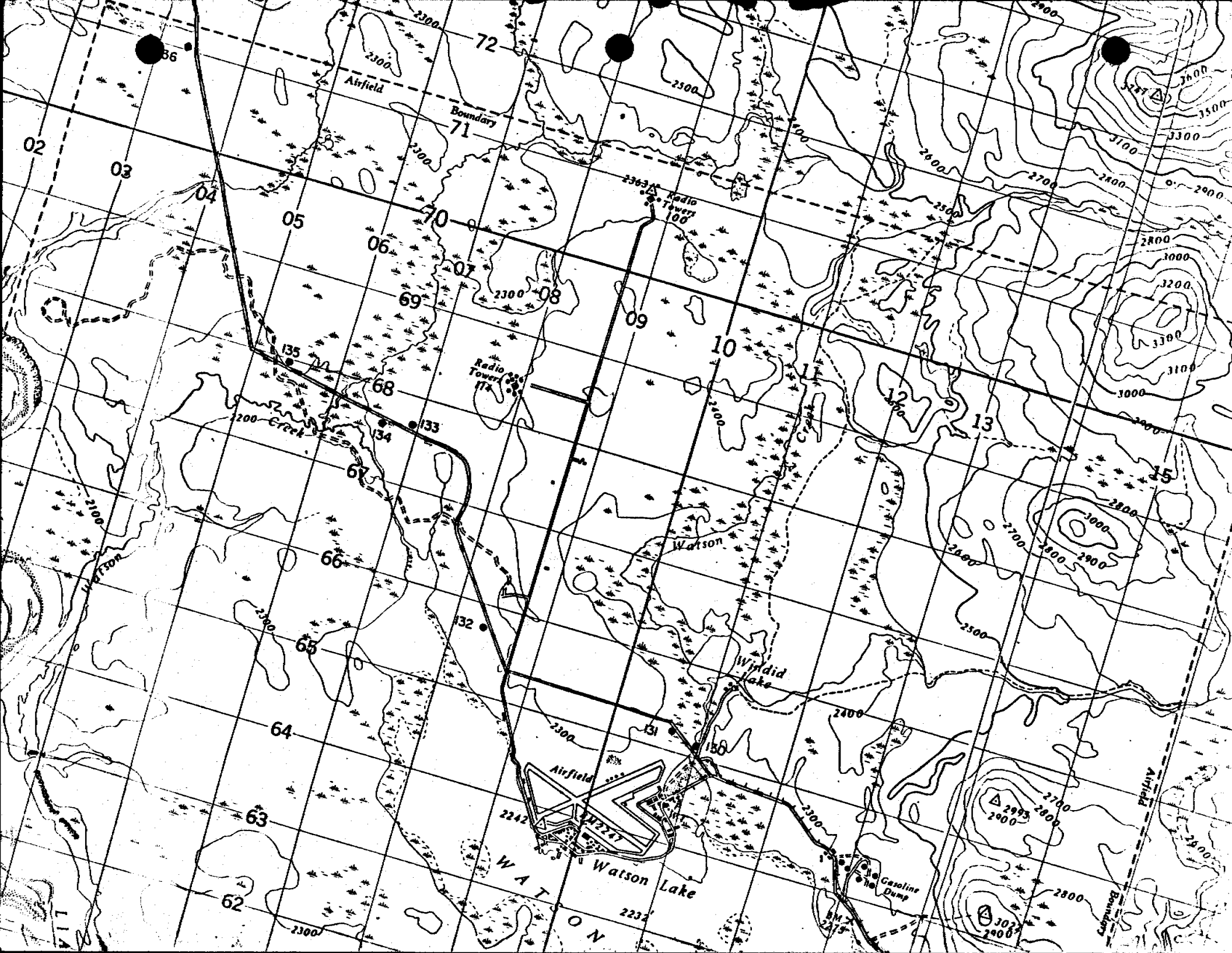

Joins 105 A/10
ONE
UNIVERSAL
GRID ZONE DESIGNATION
35'
3400
3500
3600
3700
4400
3000
2300
2500
2400
FRANCES
Position Approximate
180
179
178
177
176
175
174
173

TO GIVE A REFERENCE
EXAMPLE MILITARY GRID REFERENCE 975984
Nearest sunday grid reference (100,000 metres (about 63 miles)
REFERENCE POINT
CHURCH
4500
4000
3500
3000
2500
2400
2600
166
167
168
169
170


3500
4000
3100
3000
2700
2800
2500
01
02
03
07
151
152
153
154
155
156
157
158
159
161
162
163
164

4000
3500
3000
3000
3000
3000
3000
2700
2700
2700
2700
2700
150
Lookout Tower
Gill line
148
149
147
146
145
144
143


78
77
76
75
74
73
142
141
140
139
138
137
2600
2500
2400
2700
2800
3100
3200
3300
3400
3500
3700
Δ3912


Airfield
Boundary
Radio Tower
Radio Tower 174
Creek
Watson
Wirldid Lake
Watson Lake
Airfield
Gasoline Dump
Airfield
2363
2242
2232
2993
3027
BM 2247
BM 2275
72
71
70
69
68
67
66
65
64
63
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136

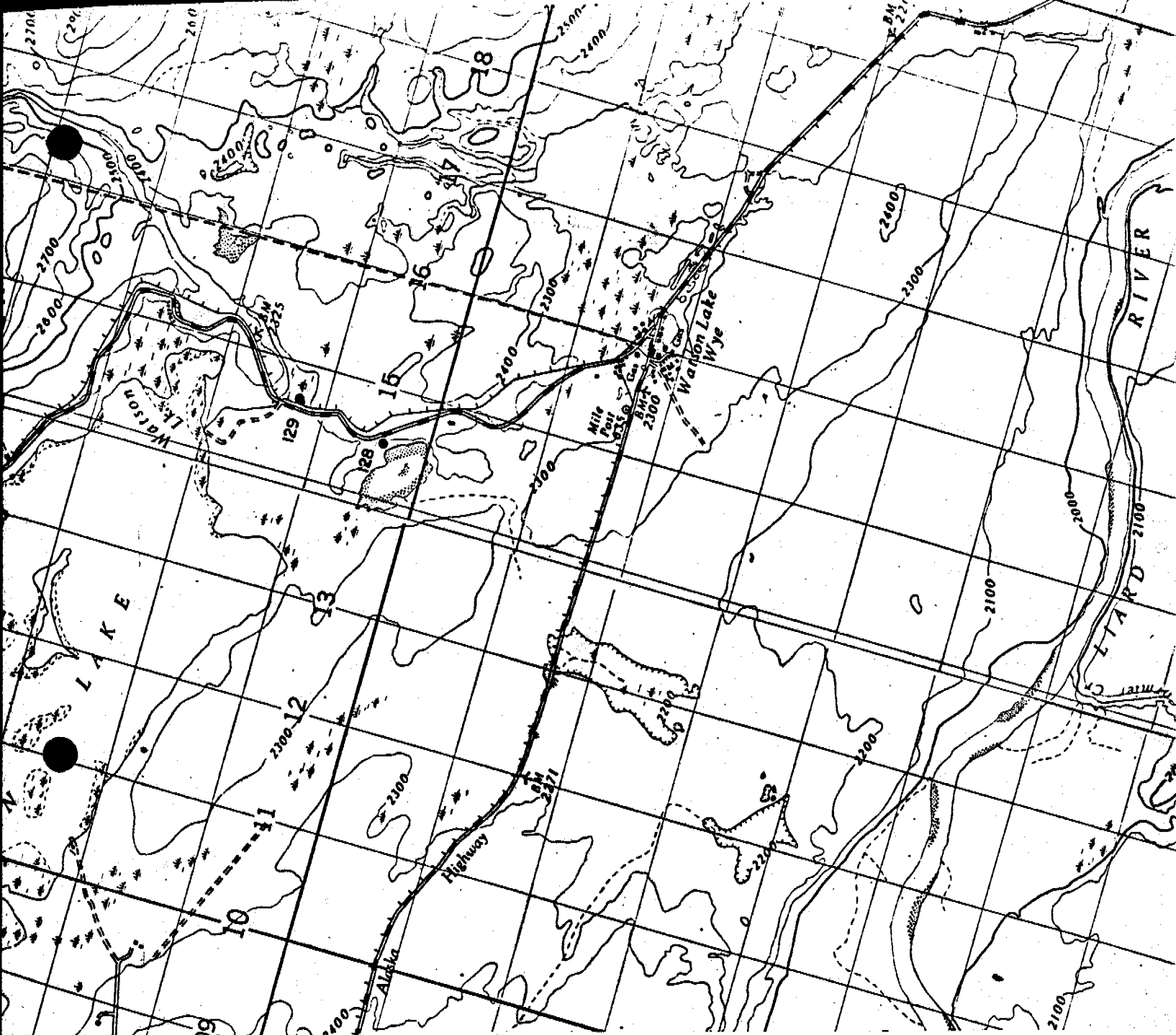


FIG. 18

ARCHER, CATHRO & ASSOCIATES LTD

YUKON GRAVEL INVENTORY

ROBERT CAMPBELL HIGHWAY MP 0 to 74.6

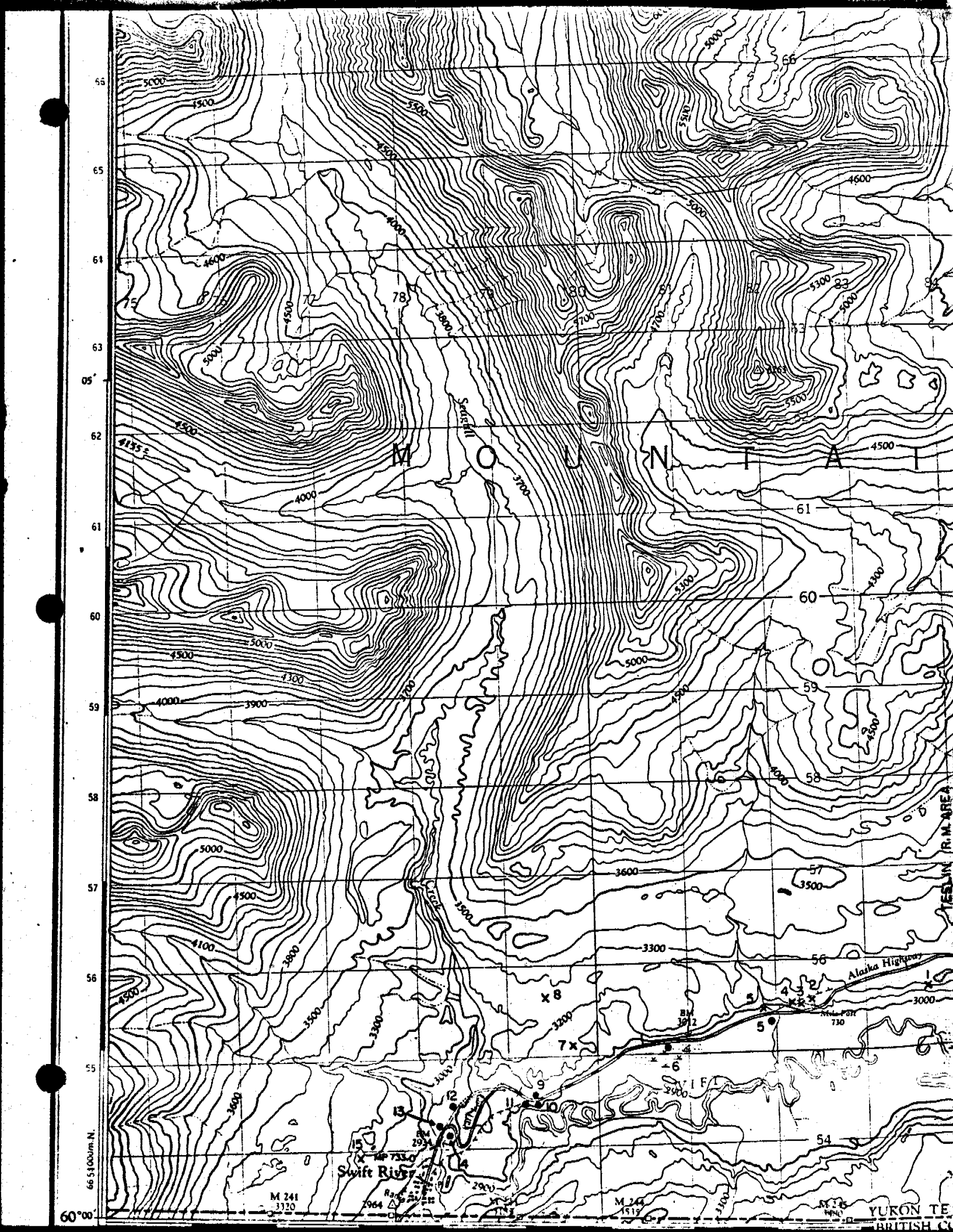
Scale – 1:50,000

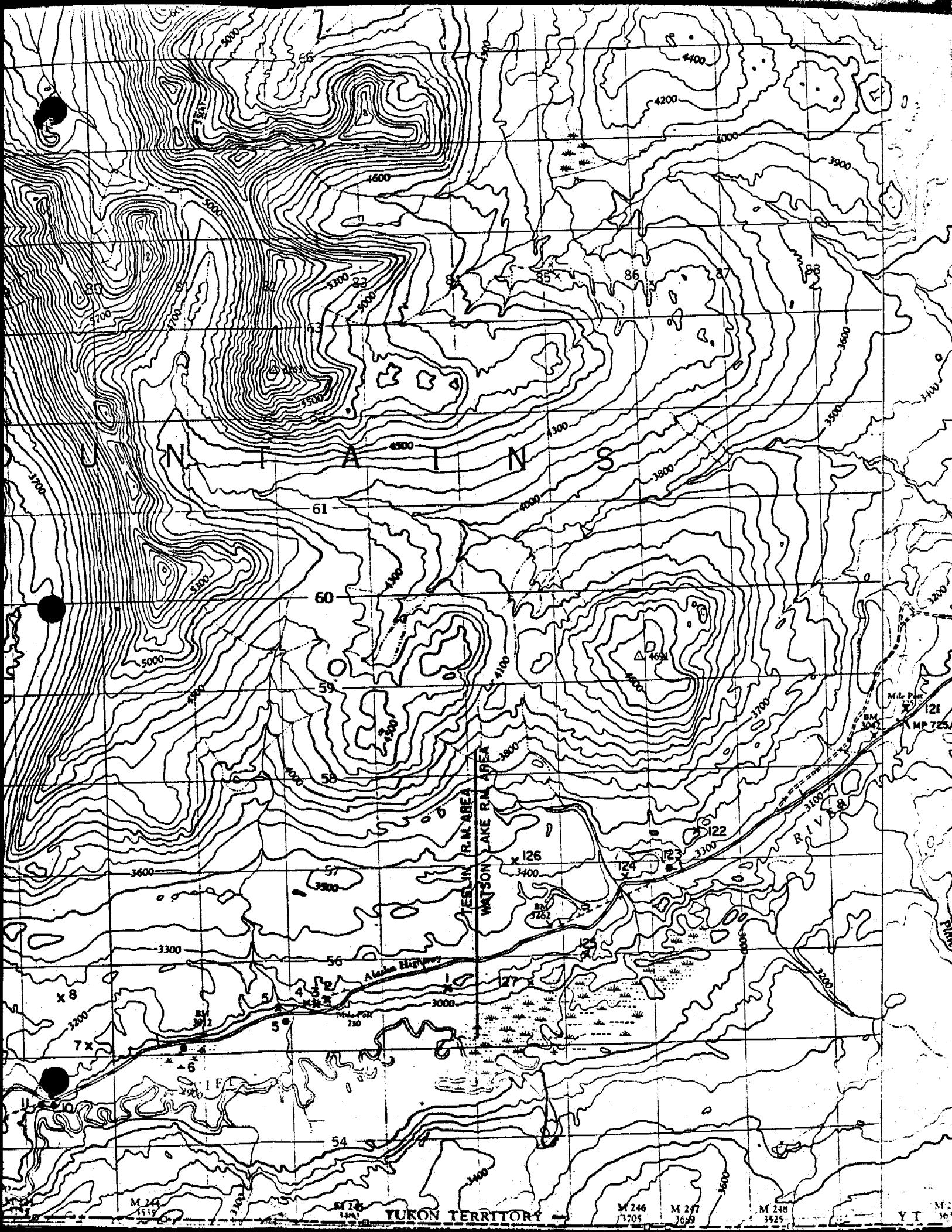
1 1/2 0 1 2 3 Miles

1000 0 1000 2000 3000 4000 Metres

●142 Borrow Site

x218 Test Site


M O U N T A I N
Swift River
Alaska Highway
YUKON TE
BRITISH CO


M O U N T A I N S
TESLIN R.M. AREA
WATSON LAKE R.M. AREA
Alaska Highway
Mile Post 730
BM 3012
BM 3262
BM 3042
MP 725
RIVER
YUKON TERRITORY
M 245 1515
M 246 3705
M 247 3699
M 248 3525
Y T

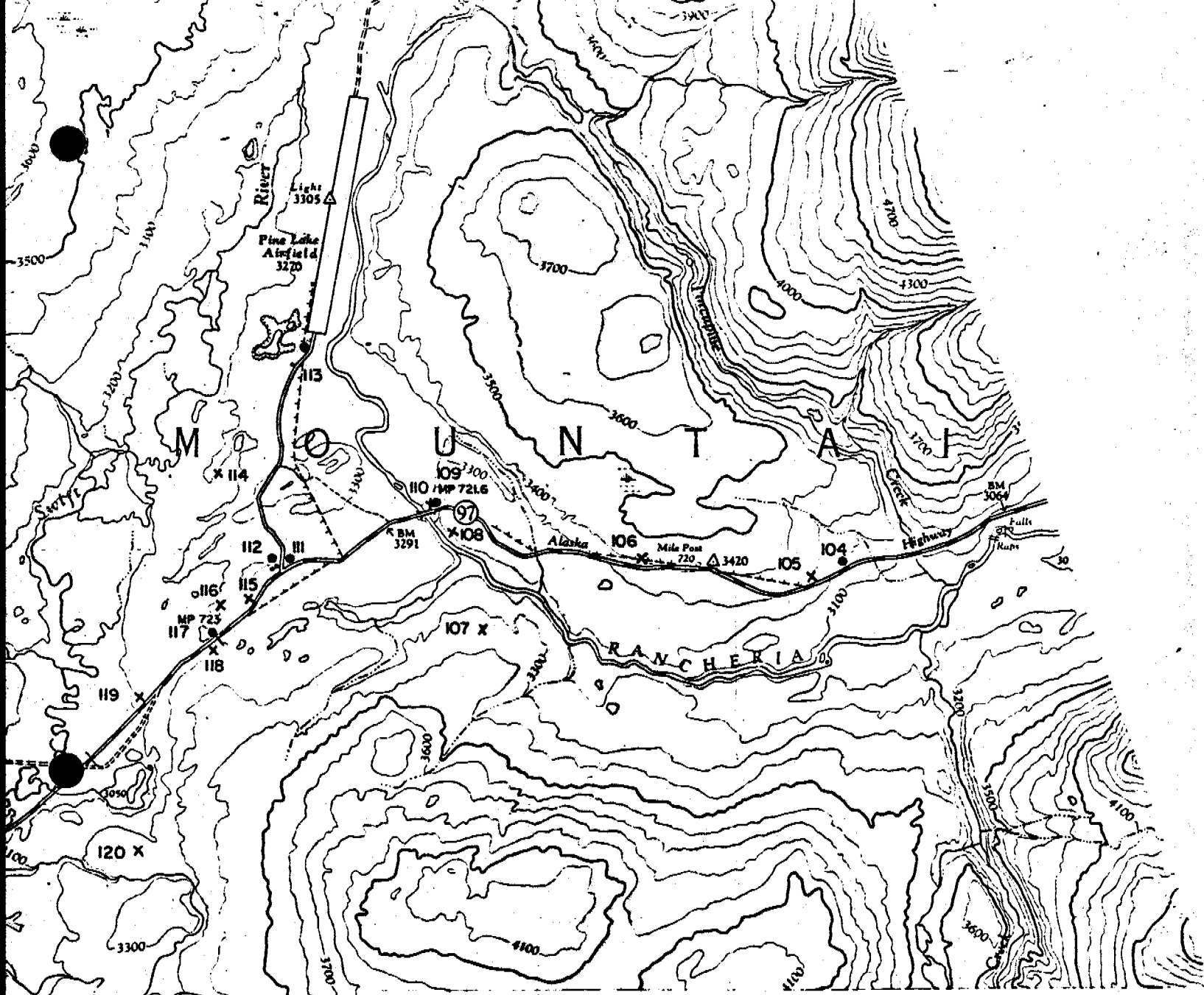


FIG. 5

ARCHER, CATHRO & ASSOCIATES LTD.

YUKON GRAVEL INVENTORY

ALASKA HIGHWAY MP 718.0 to 733.3

Scale – 1:50,000

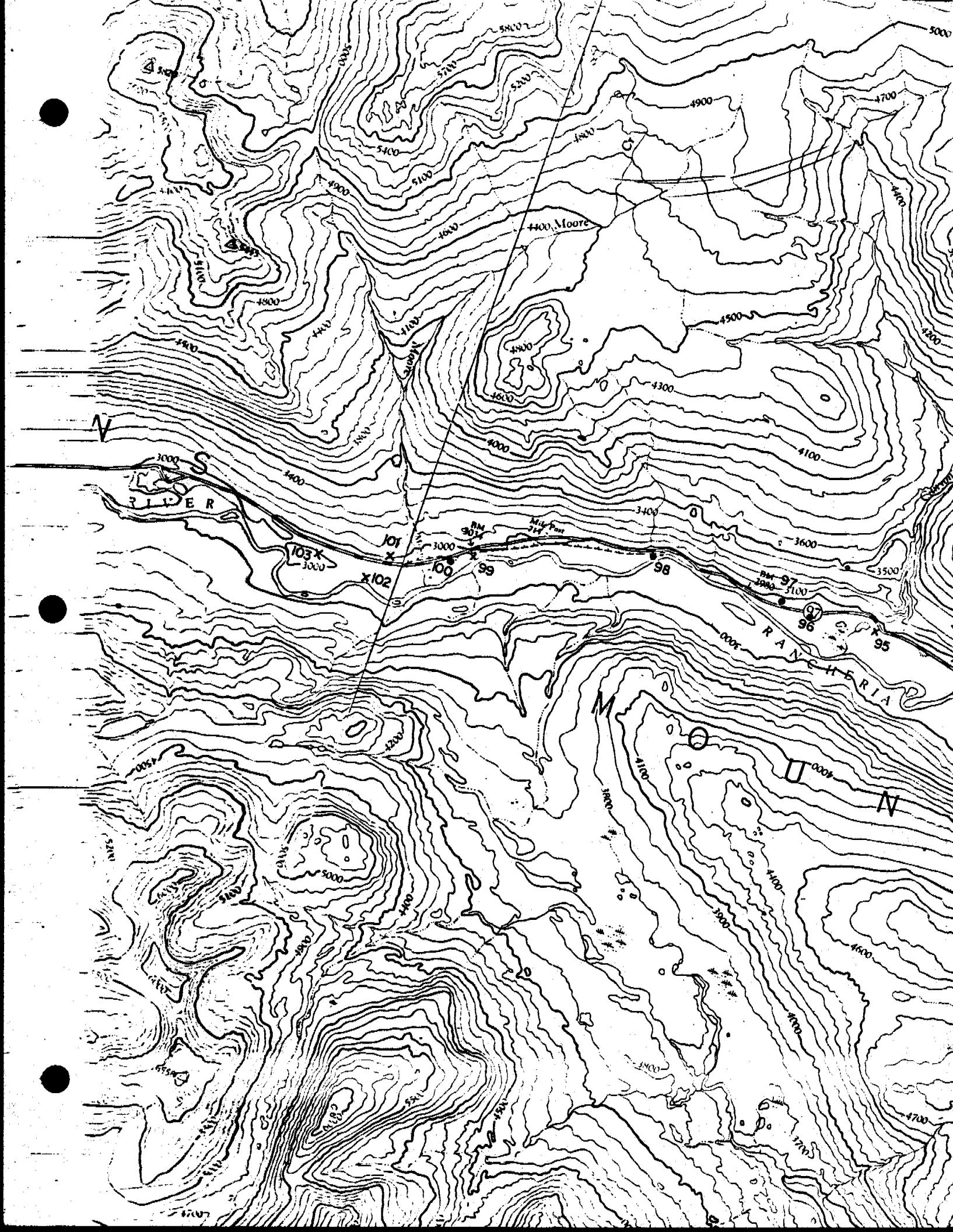
1 Mile 0 1 2 3 Miles

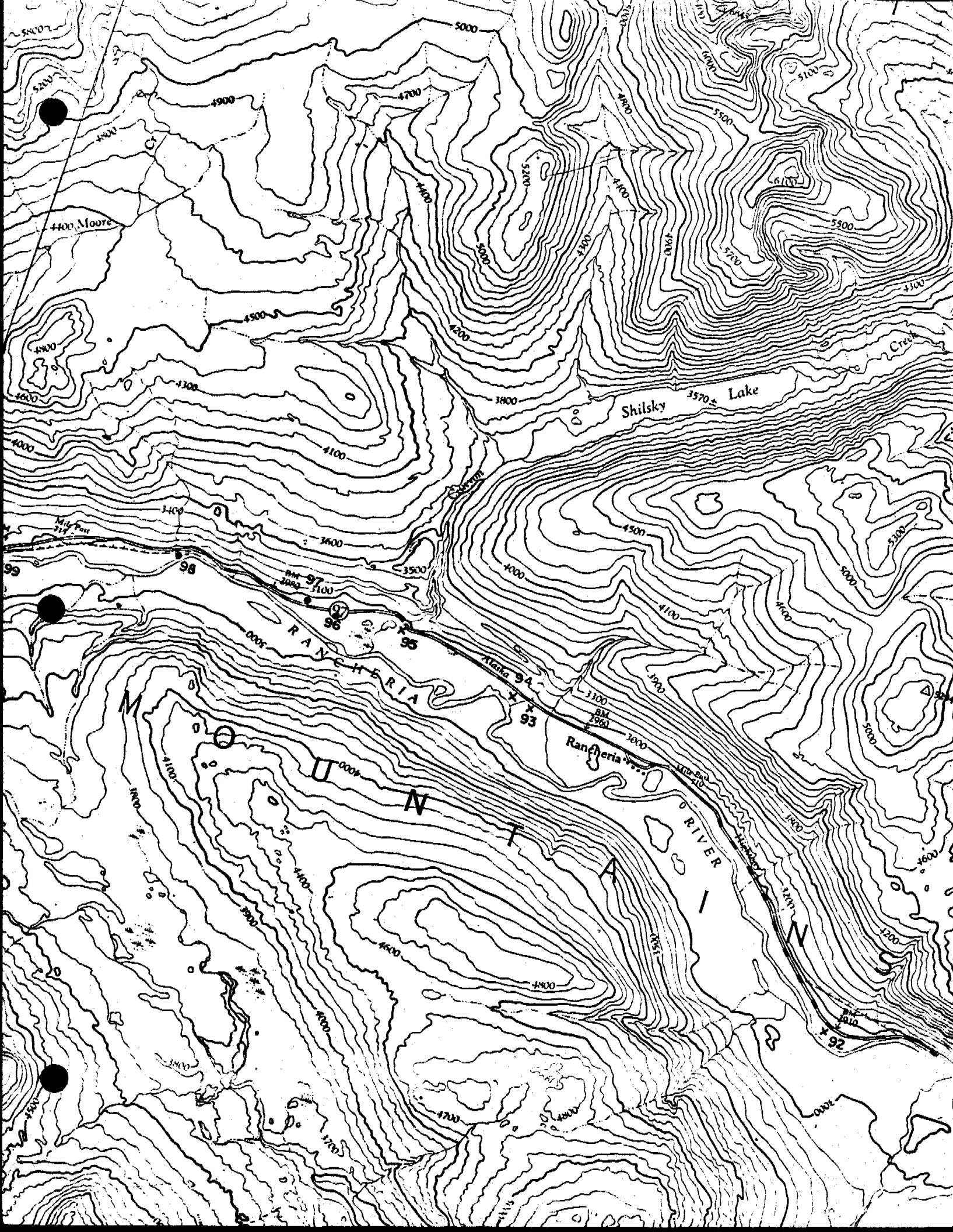
1000 0 1000 2000 3000 4000 Metres

● 142 Borrow Site

x 218 Test Site.

JUNE, 1977


4400 Moore
RIVER
RANCHERIA
MOUNTAIN
101
103
102
100
99
98
97
96
95
3000
3400
3600
3500
4000
4100
4200
4300
4400
4500
4600
4700
4800
4900
5000
5100
5200
5300
5400
5500
5600
5700
5800


Shilsky
Lake
Ranchería
RANCHERIA
MOUNTAINS
RIVER
Alaska
Milepost
BM
2960
3100
3300
3570±
4400 Moore
99
98
97
96
95
94
93
92


Boulder
Mile Post
Highway
Fence
BM 2906
BM 2977
BM 3072
BM 2945
BM 2925±
17
18
19
20
21
22
23
61
62
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91

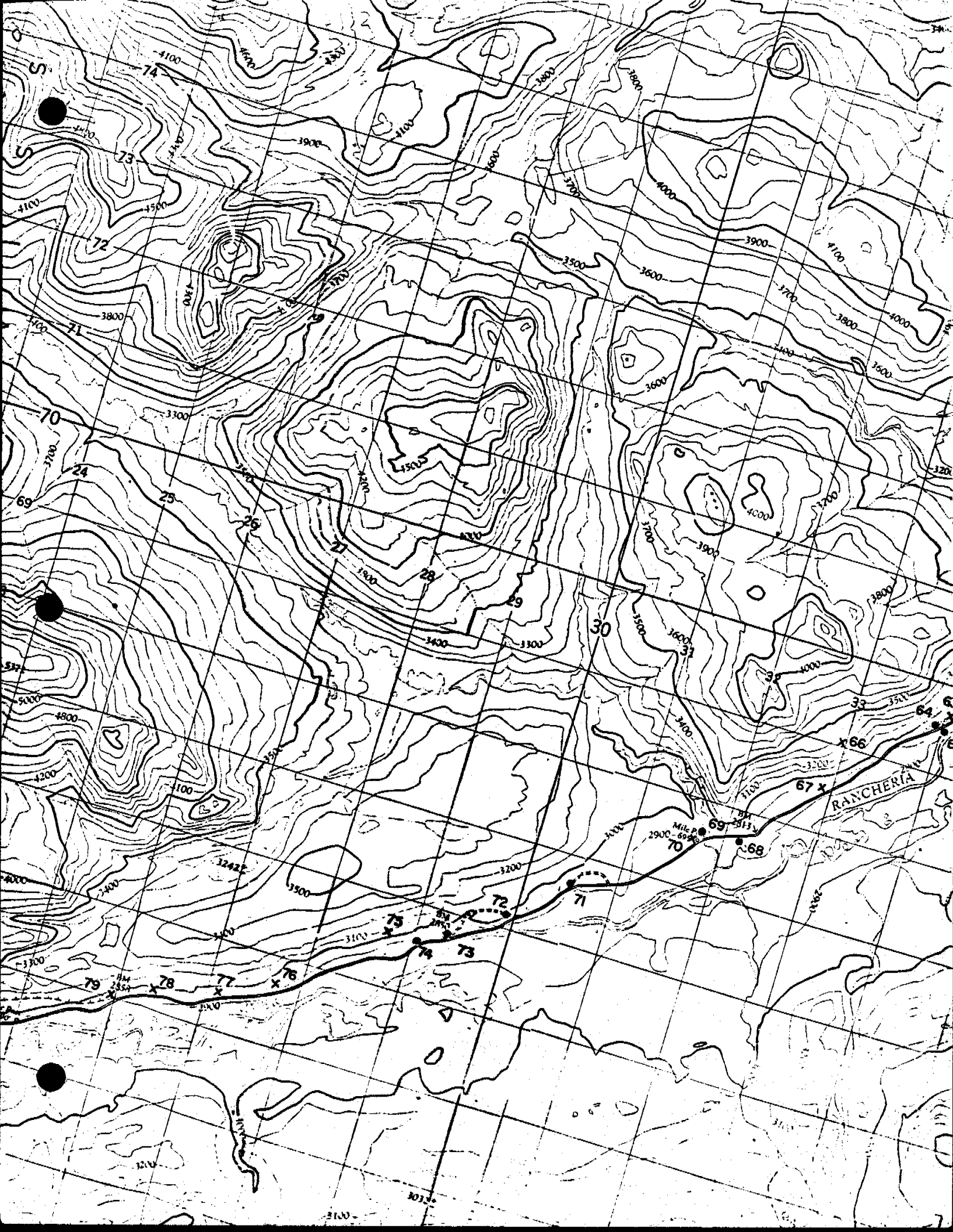

RANCHERIA
Mile P.
2900 - 69
BM
2813
BM
2854

FIG. 4

ARCHER, CATHRO & ASSOCIATES LTD

YUKON GRAVEL INVENTORY

ALASKA HIGHWAY MP 686.0 to 718.0

Scale – 1:50,000

1 0 1/2 0 1 2 3 Miles

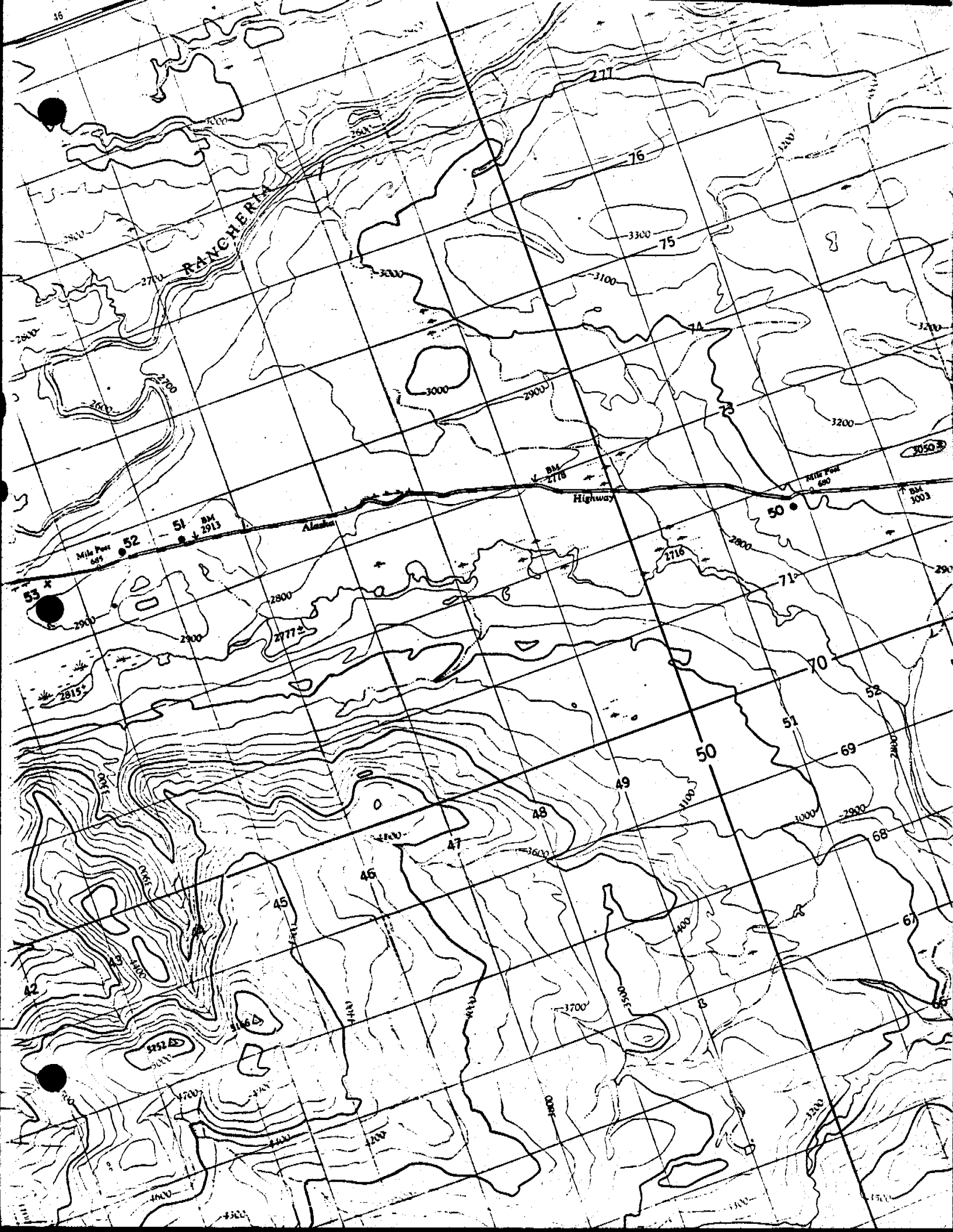
1000 0 1000 2000 3000 4000 Metres

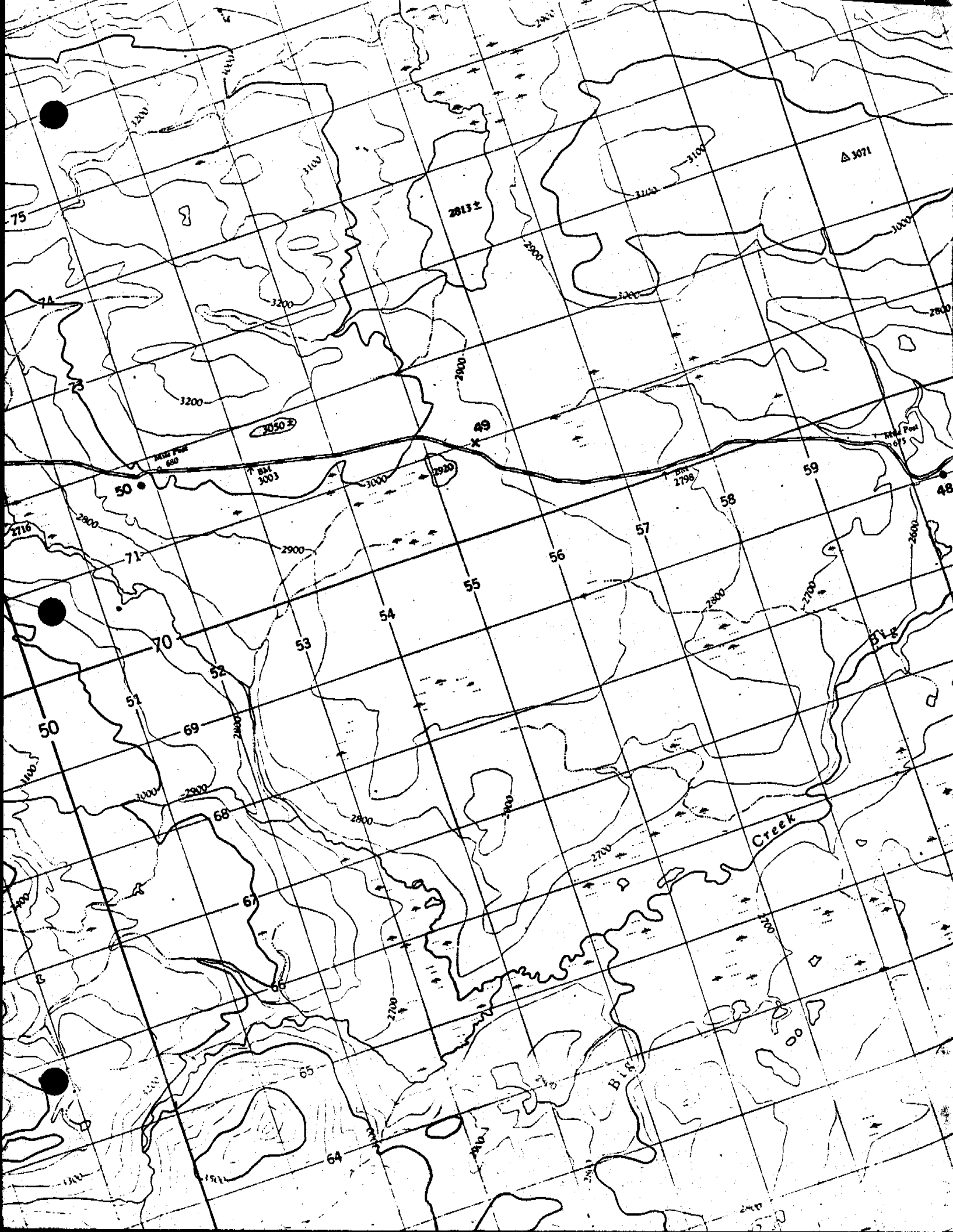
142 Borrow Site

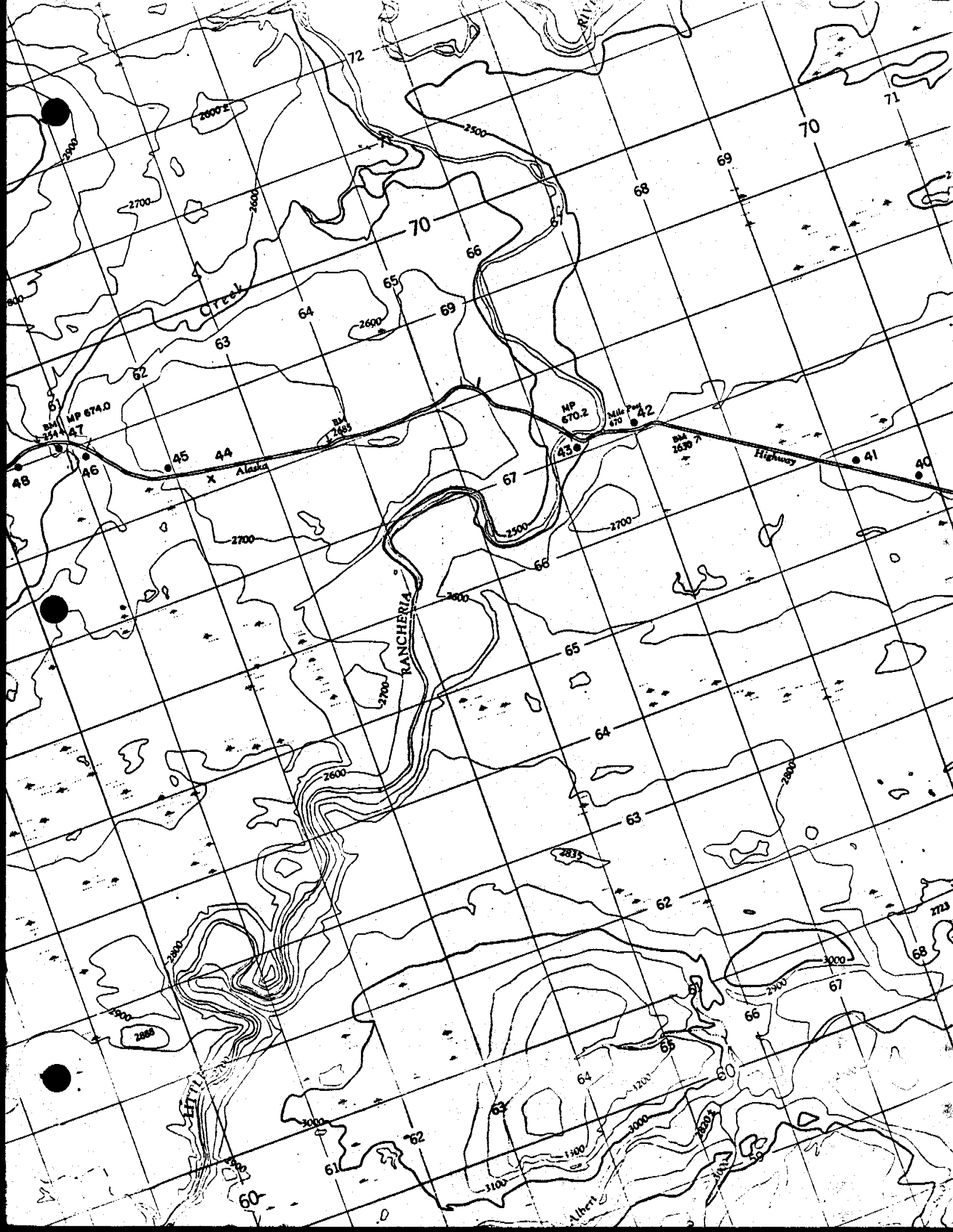
218 Test Site.

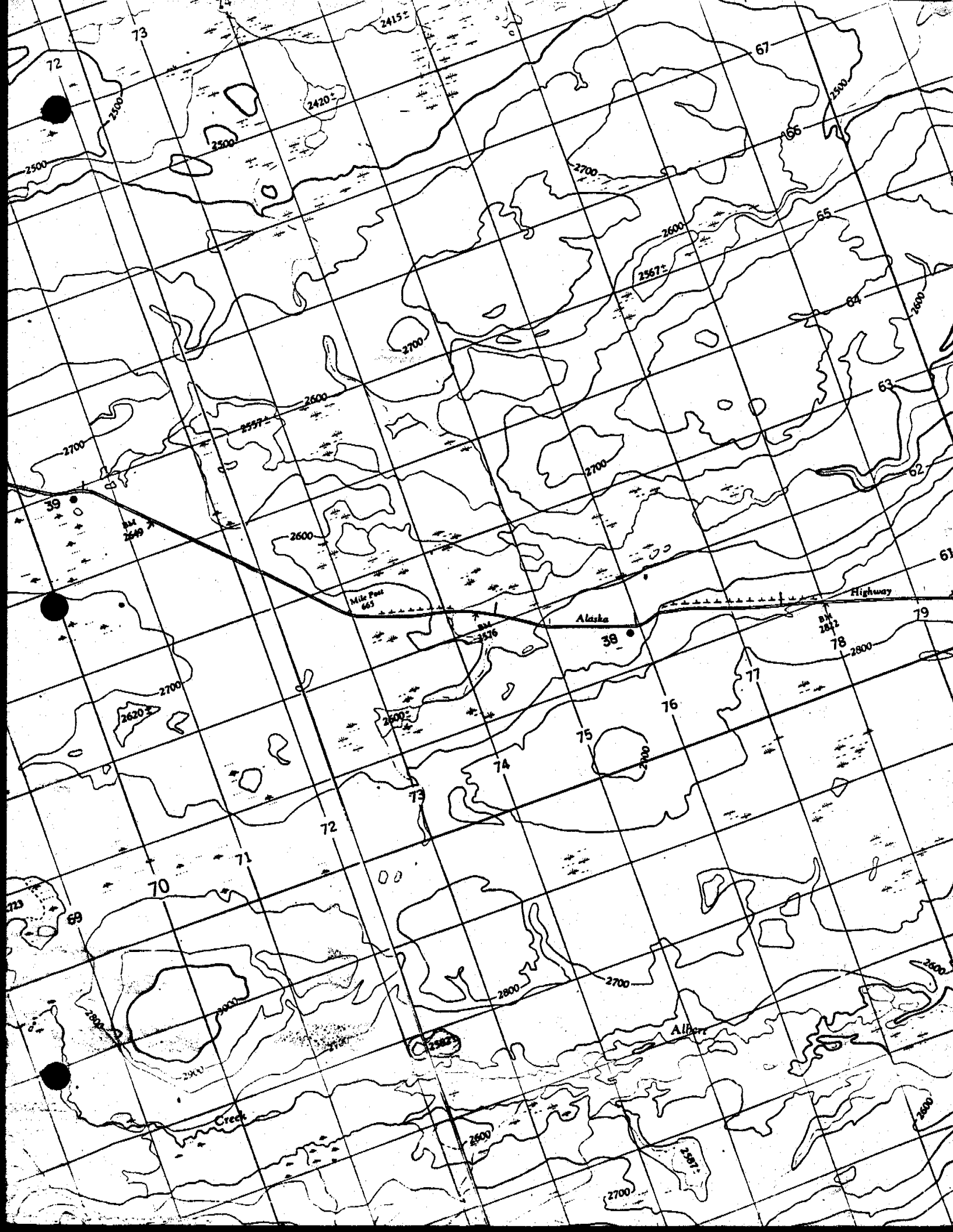
JUNE, 1977




RANCHERIA
Highway
Alaska
Mile Post 695
Mile Post 680
BM 2913
BM 2718
BM 3003
2716
2777±
2815±
3050
77
76
75
74
73
71
70
69
68
67
66
53
52
51
50
49
48
47
46
45
43
42
5166
5252


Δ 3071
2813±
3050±
BM 3003
BM 2798
Mile Post 680
Mile Post 675
2716
2920
Big
Creek
Big
75
74
73
71
70
69
68
67
66
65
64
50
49
48
59
58
57
56
55
54
53
52
51
3200
3100
3000
2900
2800
2700
2600


MP 674.0
MP 670.2
Alaska
Highway
RANCHERIA
Creek
Albert


Mile Post 665
Alaska
Highway
Creek

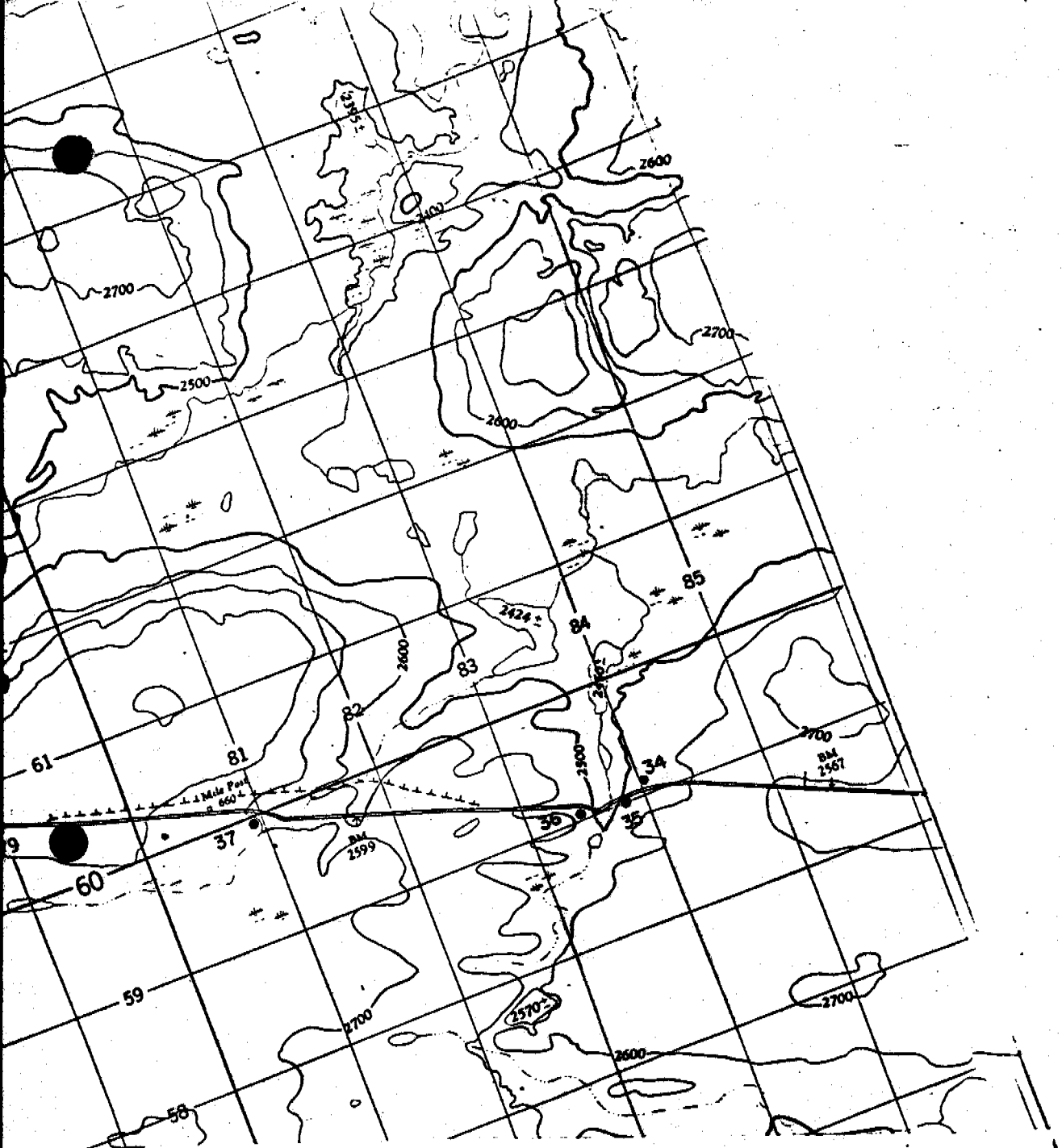


FIG. 3

ARCHER, CATHRO & ASSOCIATES LTD

YUKON GRAVEL INVENTORY

ALASKA HIGHWAY MP 656.4 to 686.0

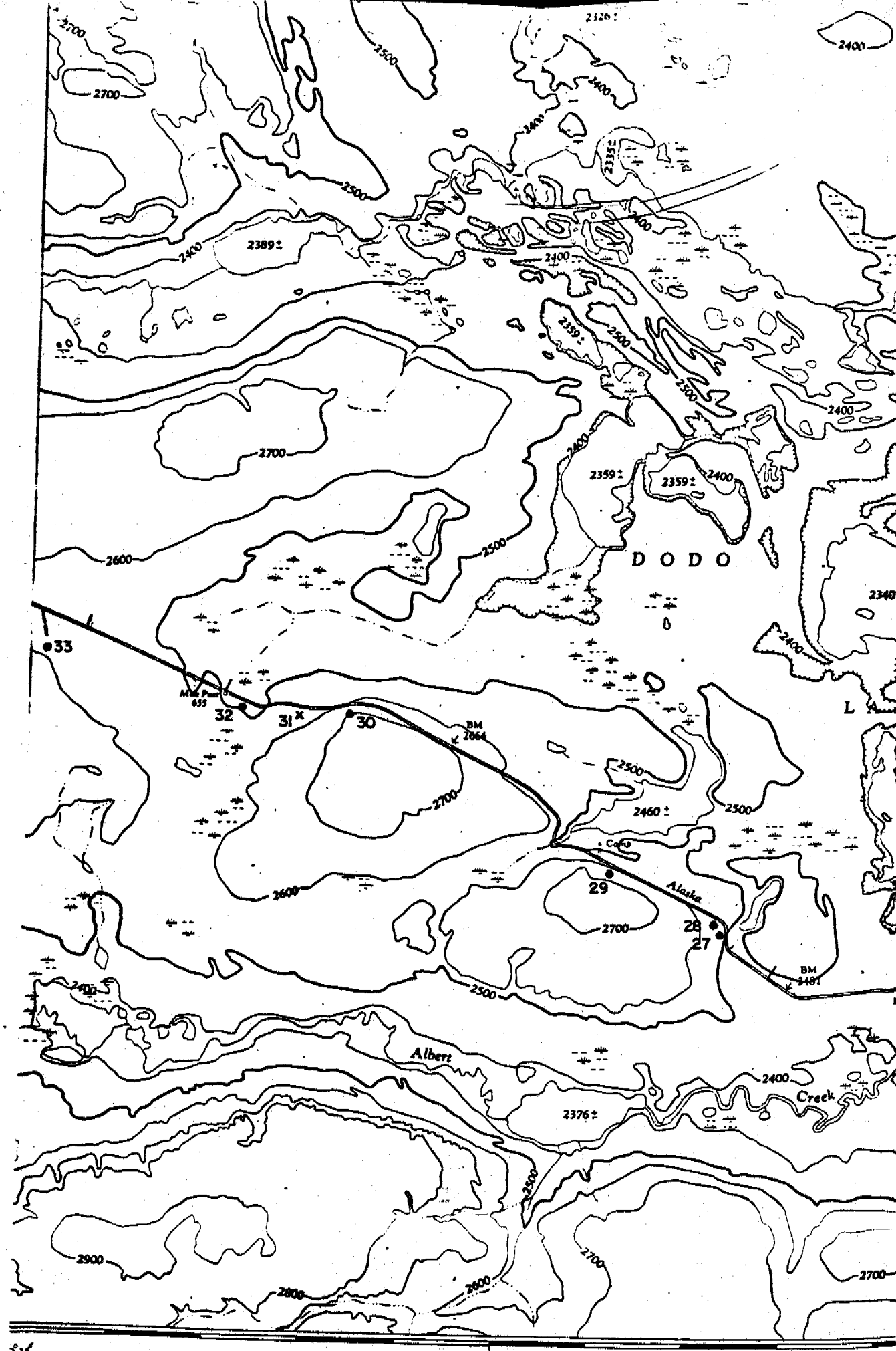
Scale – 1:50,000

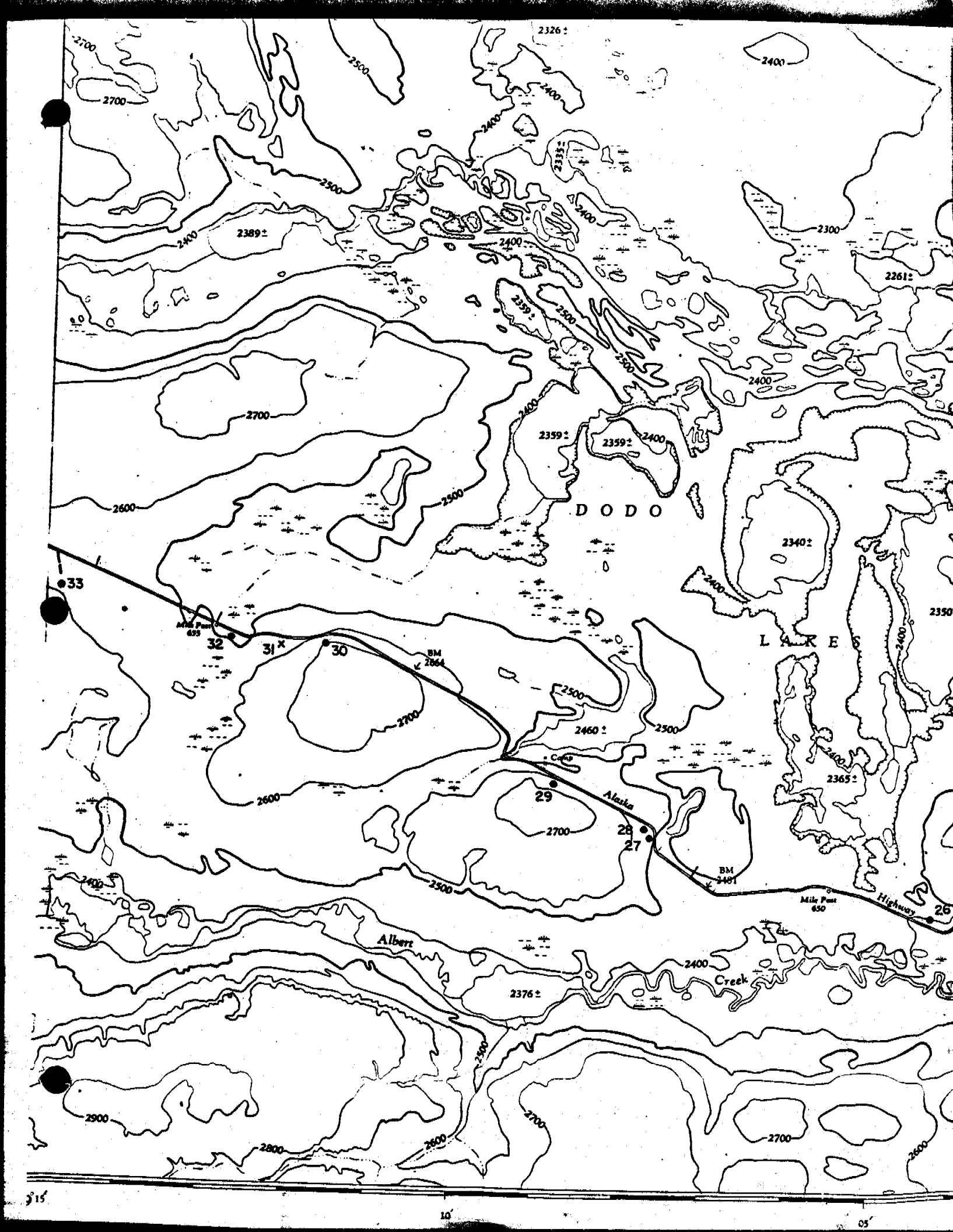
1 1/2 0 1 2 3 Miles

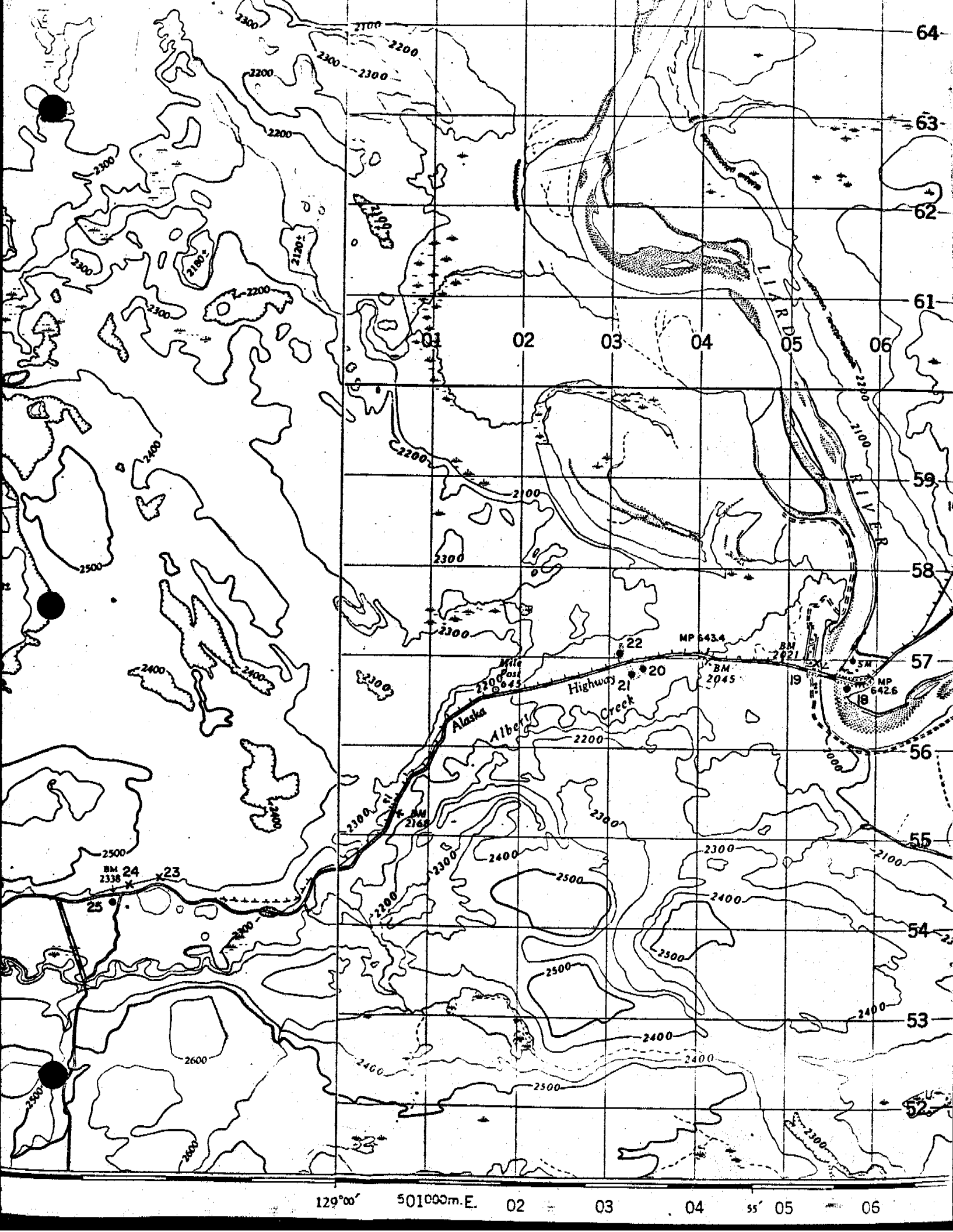
1000 0 1000 2000 3000 4000 Metres

142 Borrow Site

218 Test Site.


2700
2500
2400
2320±
2335±
2389±
2359±
2460±
2376±
2600
2900
2800
DODO
33
32
31
30
29
28
27
BM 2064
BM 2481
Alaska
Albert
Creek


2326±
2700
2500
2400
2335±
2389±
2300
2261±
2359±
2340±
DODO
LAKE
33
32
31
30
29
28
27
26
BM 2864
BM 2481
Alaska
Highway
Mile Post 650
Mile Post 655
Albert
Creek
2460±
2365±
2376±
2900
2800
2600


64
63
62
61
59
58
57
56
55
54
53
52
01
02
03
04
05
06
LIARD
RIVER
MP 643.4
BM 2021
MP 642.6
Mile Post 645
Highway
Alaska
Alberta
Creek
BM 2045
BM 2338
BM 2168
129°00'
501000m.E.
02
03
04
55'
05
06

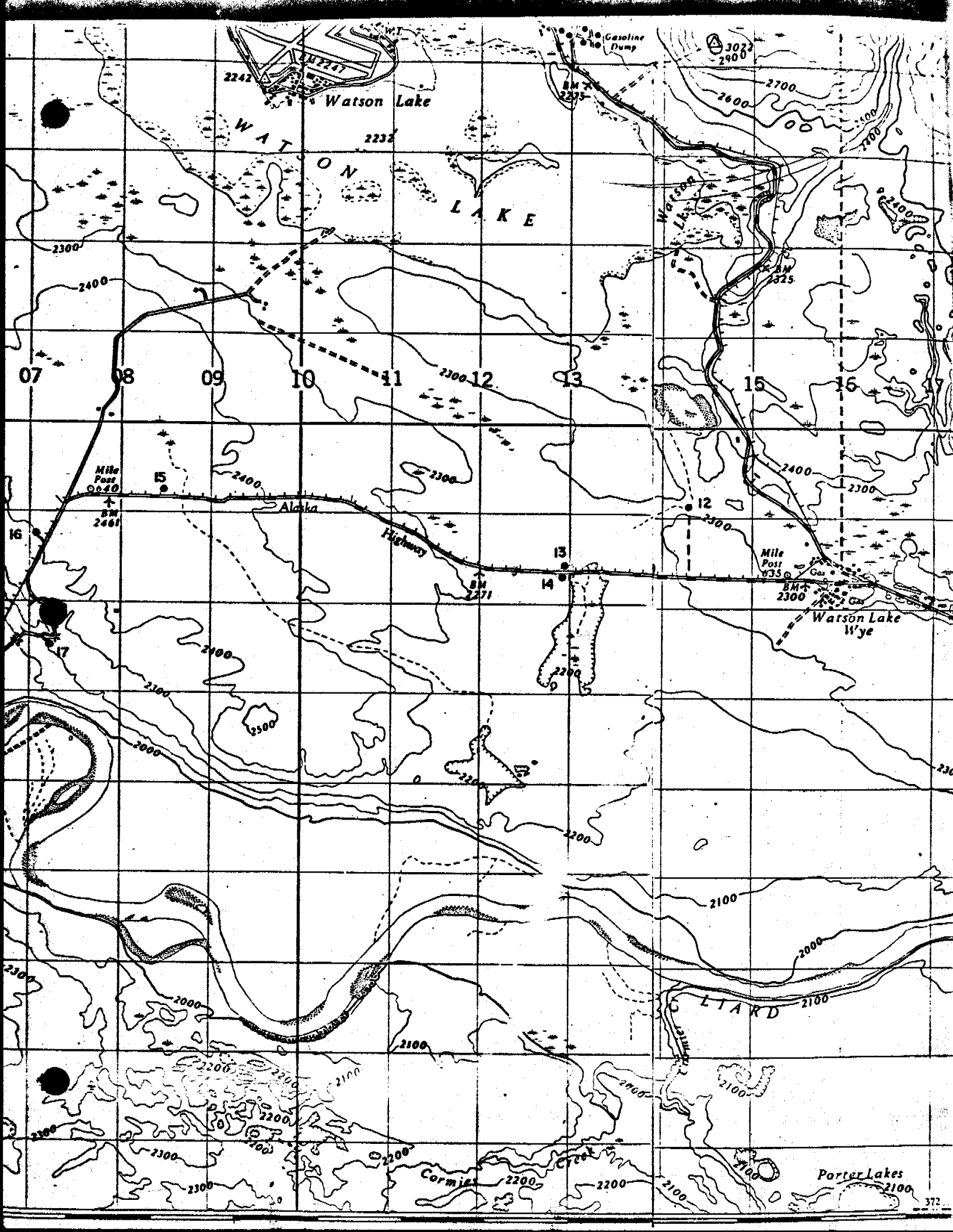

Watson Lake
WATSON LAKE
Gasoline Dump
Watson Lk.
Alaska Highway
Mile Post 040
Mile Post 035
Watson Lake Wye
LIARD
Cormier Creek
Porter Lakes
07
08
09
10
11
12
13
15
16
17

FIG. 2

ARCHER, CATHRO & ASSOCIATES LTD

YUKON GRAVEL INVENTORY

ALASKA HIGHWAY MP 626.6 to 656.4

Scale – 1: 50,000

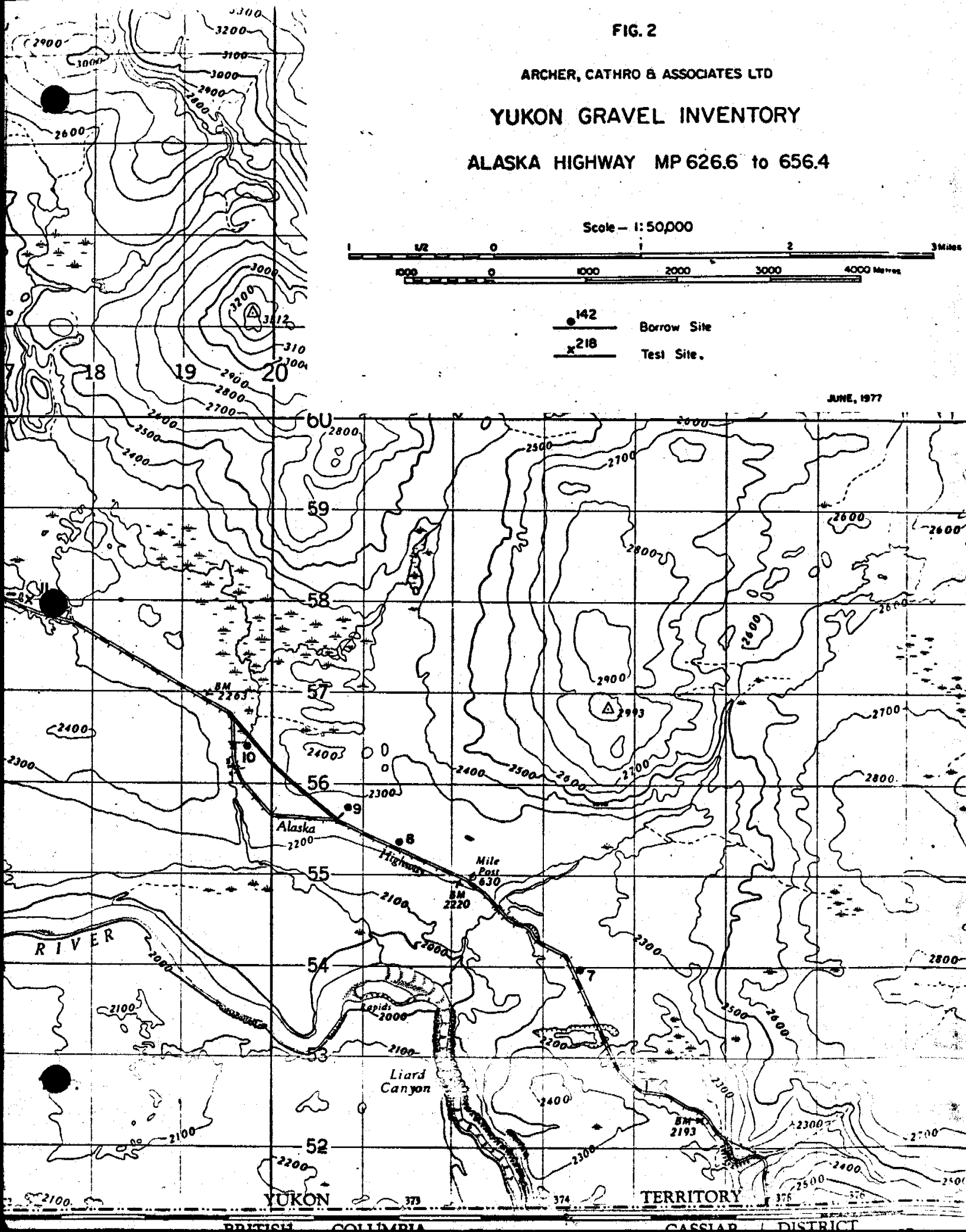
1 1/2 0 1 2 3 Miles

1000 0 1000 2000 3000 4000 Metres

142 Borrow Site

218 Test Site.

JUNE, 1977



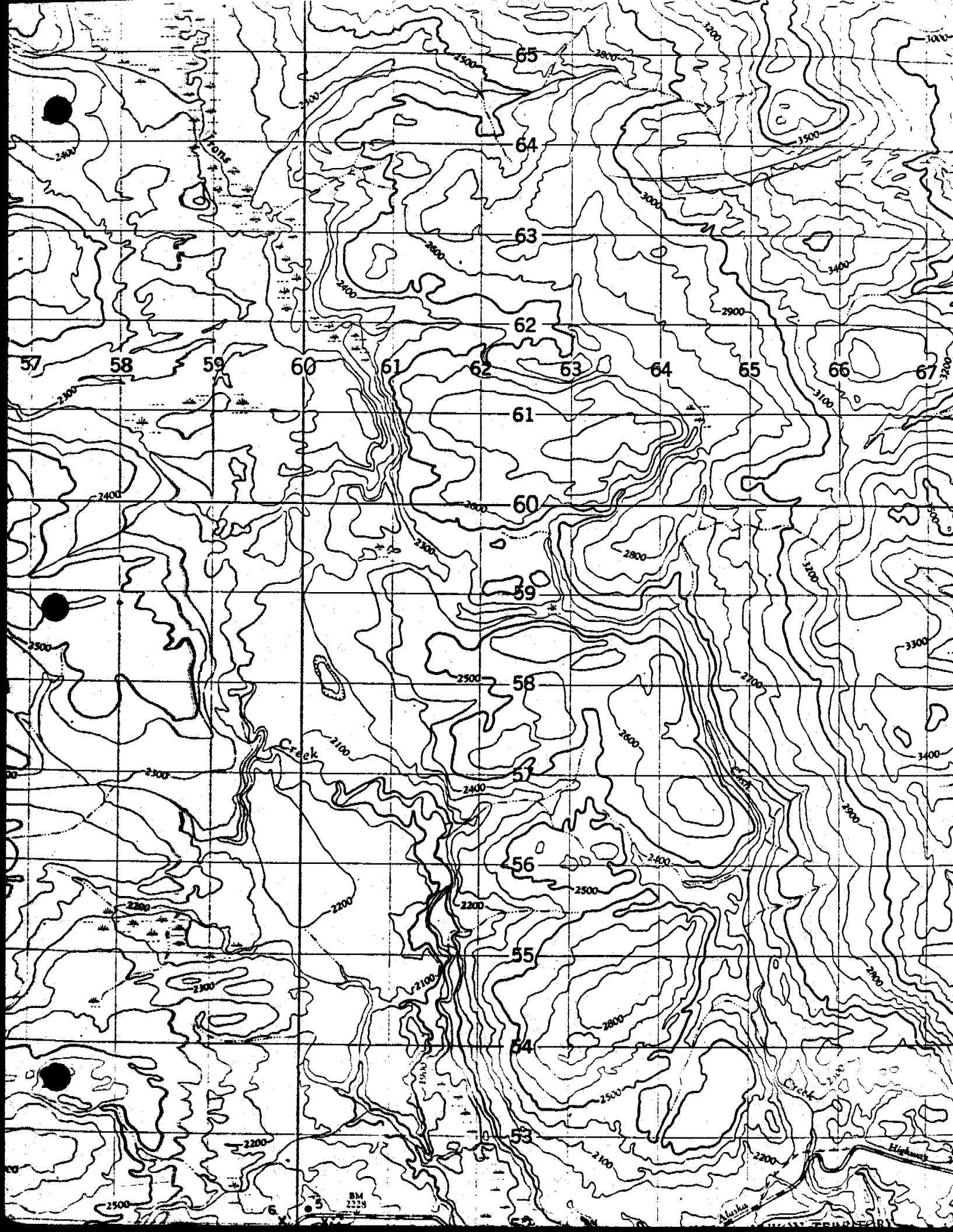

65
64
63
62
57
58
59
60
61
62
63
64
65
66
67
61
60
59
58
57
56
55
54
53
Creek
Creek
Creek
Highway
Alaska
BM
2328

FIG. 1

ARCHER, CATHRO & ASSOCIATES LTD

YUKON GRAVEL INVENTORY

ALASKA HIGHWAY MP 588.6 to 596.7

Scale – 1: 50,000

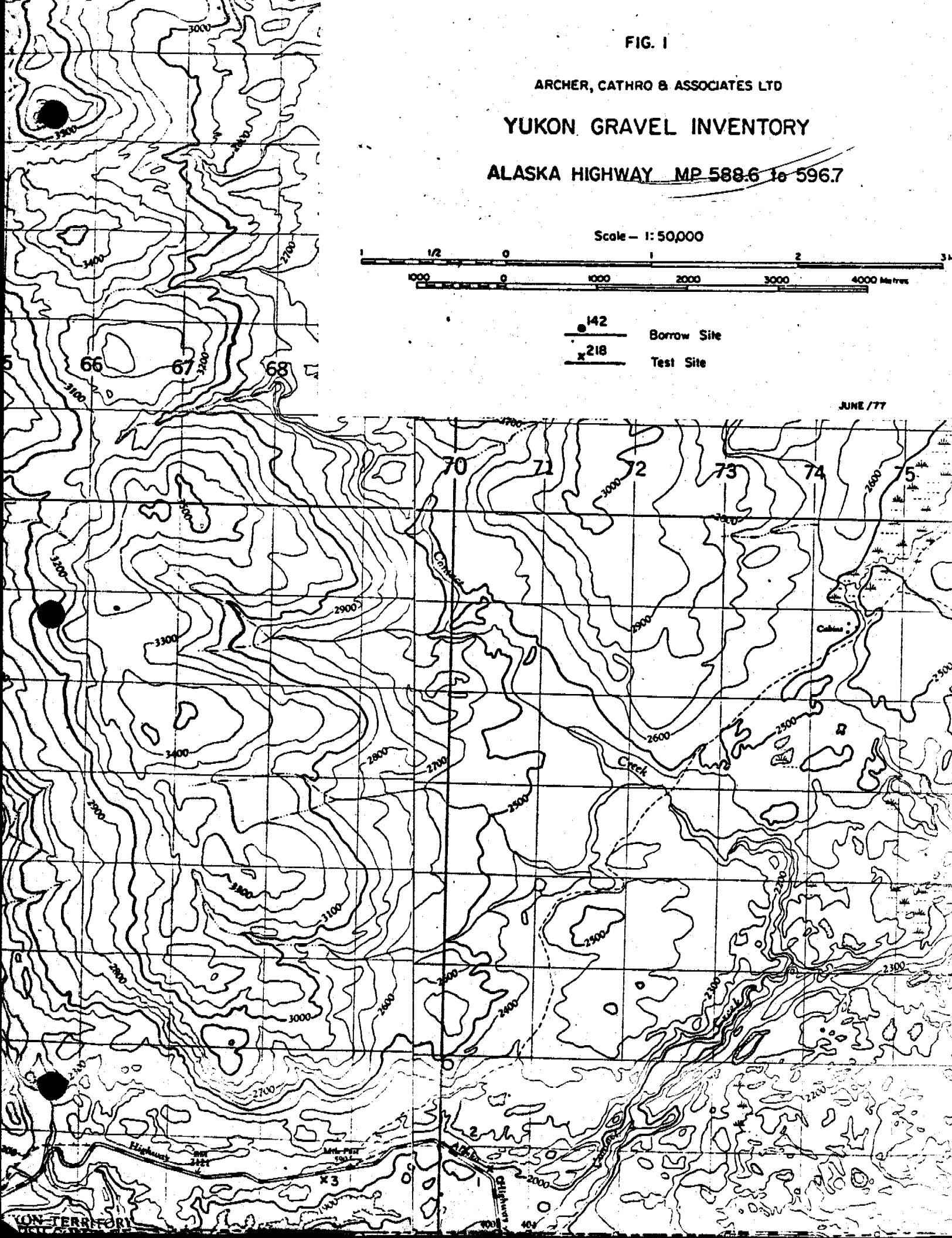
1 1/2 0 1 2 3

1000 0 1000 2000 3000 4000 Metres

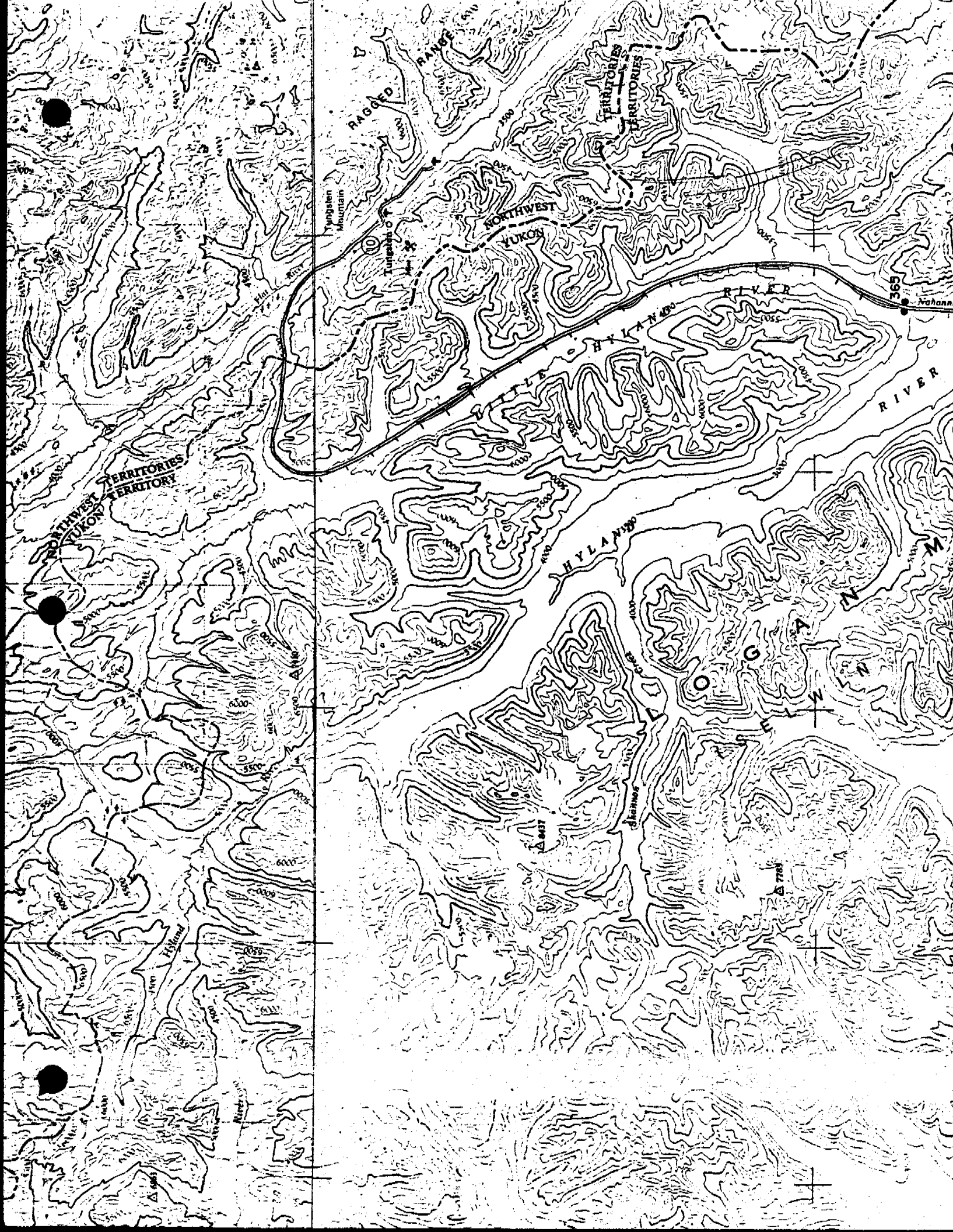
142 Borrow Site

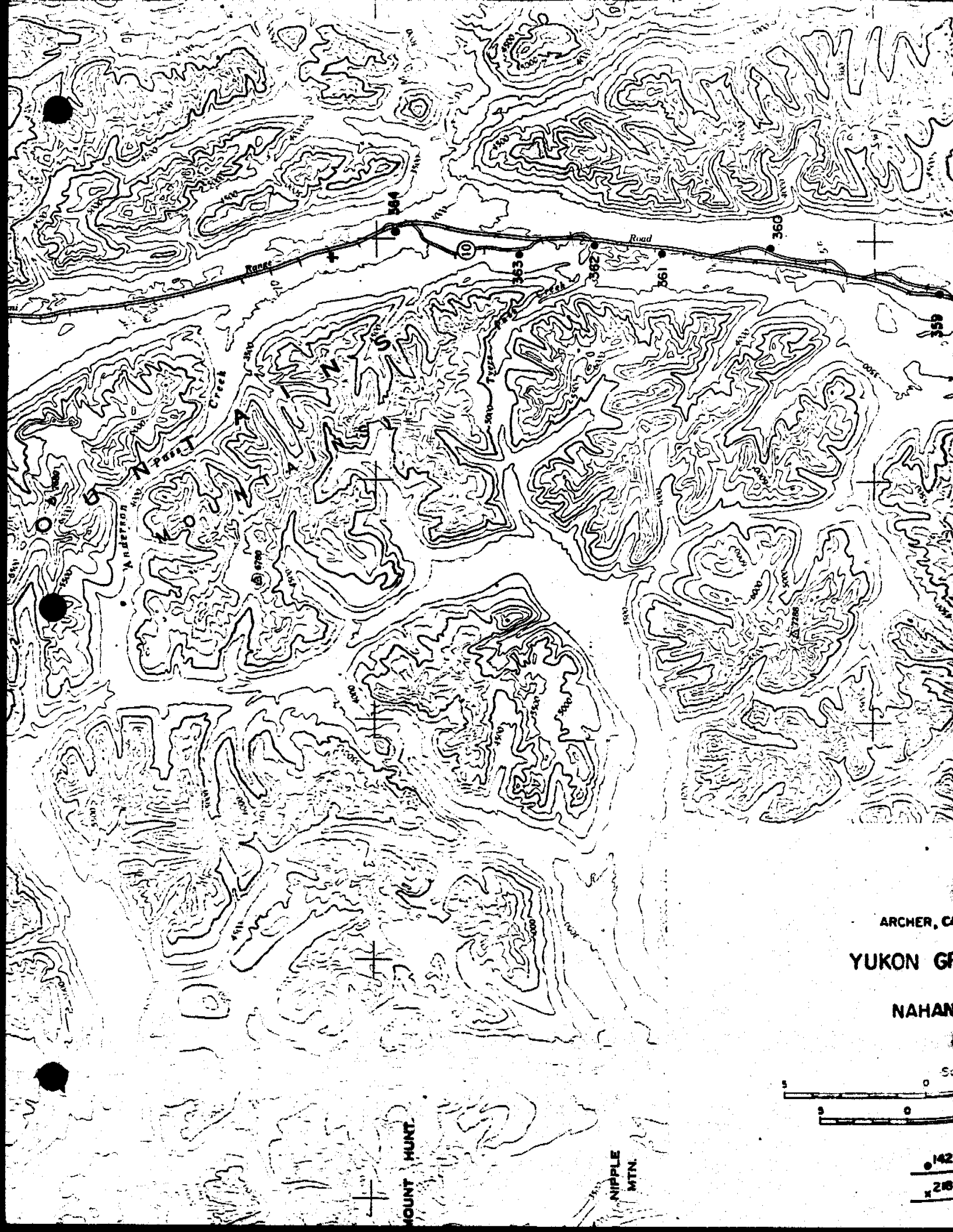
218 Test Site

JUNE /77




NORTHWEST TERRITORIES
YUKON TERRITORY
Tungsten Mountain
RAGGED RANGE
Tungsten
10
Hyland
Rivers


RAGGED RANGE
TERRITORIES
TERRITORIES
Tungsten
Mountain
NORTHWEST
YUKON
RIVER
365
Nahanni
HYLAND
RIVER
NORTHWEST TERRITORIES
YUKON TERRITORY
HYLAND
DODGE
CANYON
Hyland
River


Road
364
363
362
361
360
359
Range
Tyzya River
Creek
Anderson
MOUNTAINS
OGILVIE
△7286
ARCHER, C
YUKON GR
NAHAN
MOUNT HUNT
NIPPLE MTN.

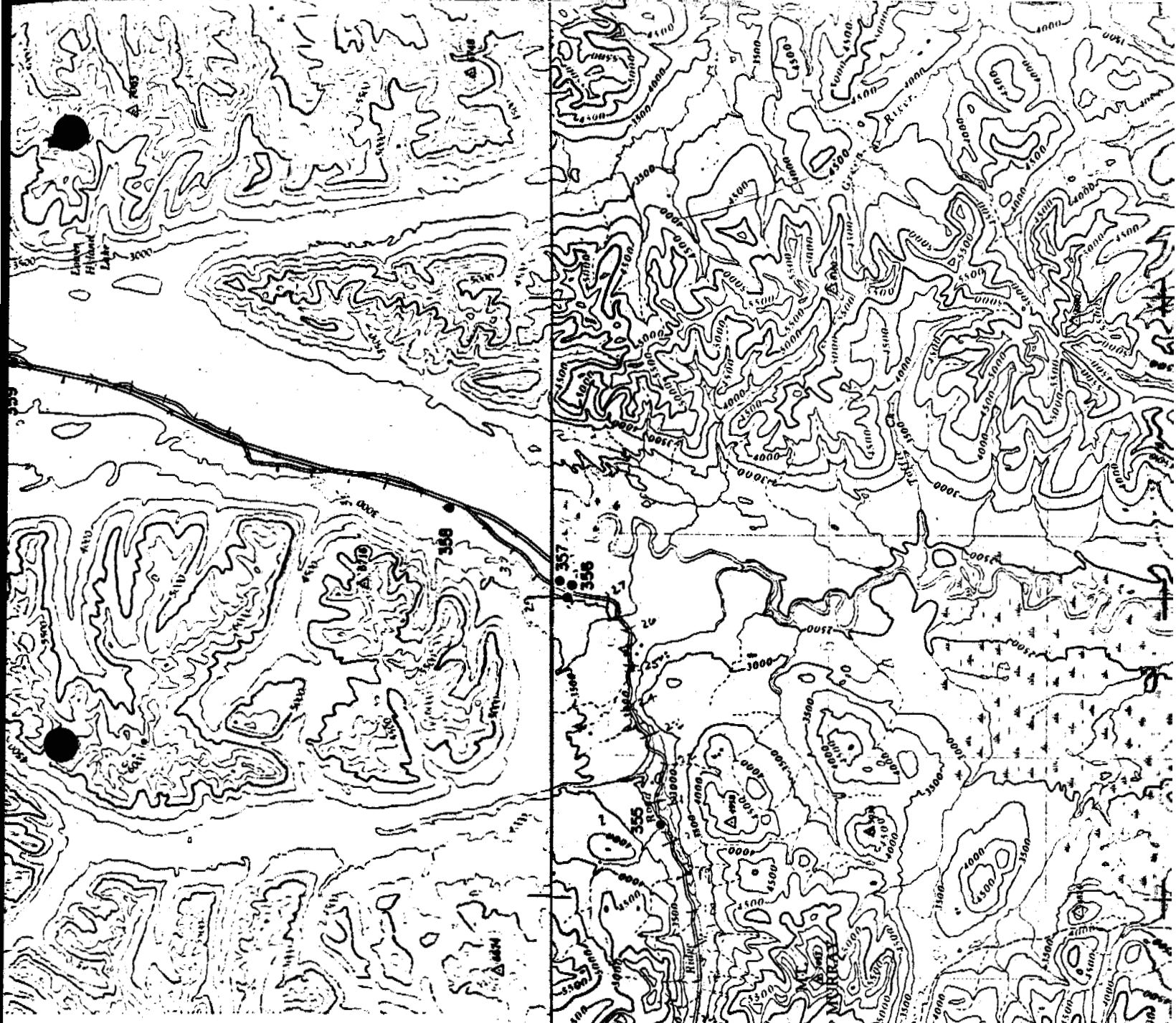


FIG. 52

, CATHRO & ASSOCIATES LTD

GRAVEL INVENTORY

ANNI RANGE ROAD

1:250,000

5 0 5 10 Miles

0 5 10 15 Kilometres

142 Borrow Site

218 Test Site