YEIP 2008 -031

FORTY MILE PROJECT

YUKON MINING INCENTIVES PROGRAM

YMIP PROJECT 08-31 Target Evaluation

April1, 2008 - Feb. 15, 2009

2008

PLACER CLAIM SHEET - 116 C 7

Grant Allan

Box 31486, Whitehorse, Yukon, Canada Y1A 6K8 Ph.: 867-668-3367

Table of Contents

- 1. Property Location & Access
- 2. Deposit Type & Geology
- 3. Objectives
- 4. Equipment Used
- 5. Methodology & Work Performed
- 6. Results & Conclusions
- 7. Recommendations

PROPERTY LOCATION and ACCESS

The property being evaluated for placer gold in this project is in the 40 Mile/Clinton Creek area of the Dawson Mining District of the Yukon. Specifically it is 25 claims on Mickey Creek and on the lower bench on the south side of the 40 Mile River that the Clinton Creek Rd. travels through, just before the bridge over the 40 Mile River. The areas involved can be found on NTS map & placer claim sheet 116C-7 and is in the Dawson Mining District.

See Location Reference Map.#1and #2

Access to area is from our base camp located in West Dawson, Yukon. The project area is reached by driving approx. 50 km (45 min. drive) west of Dawson on the *Top of the World Highway* (YTG Hwy # 9) to the *Clinton Creek Road*; then north-west approx. 35 km down the Clinton Creek Road. Prospect North's initial field camp was at a gravel pit in the upper Maiden Creek valley. In the fall of 2006 it was moved to an abandoned road construction and prospecting camp near the intersection of the road and Mickey Creek. From here, roads & trails access most locations defined in this report.

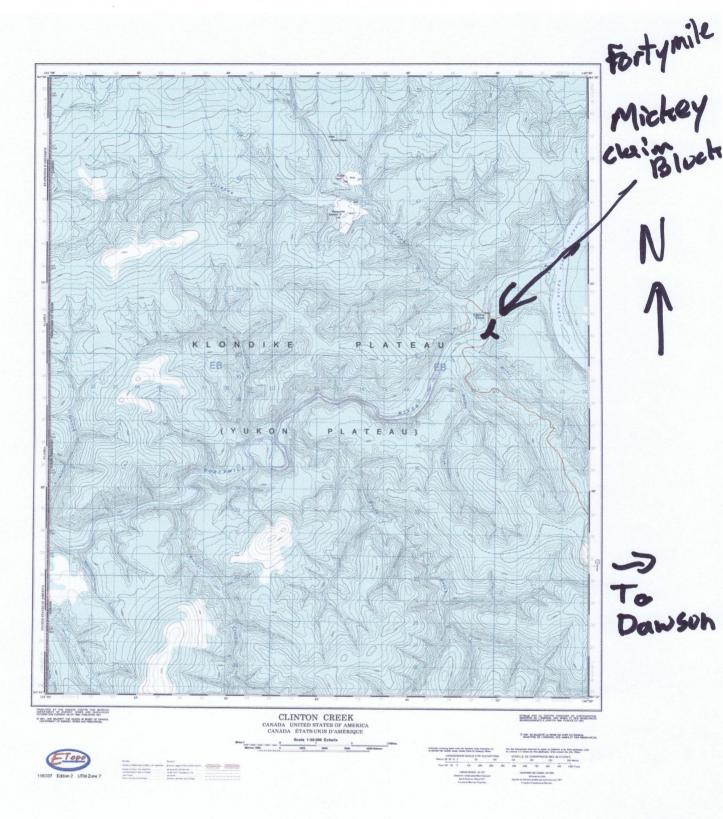
Despite its isolated situation, easy access to most of these areas has been made by many years of hard rock & placer exploration by others over the past century. The main access roads to the various test sites can be traveled by car or tractor/trailers with heavy equipment. More remote prospecting sites in the area are accessible by ATVs & 4x4 trucks on trails/cat trails that require little to moderate brush clearing. Quite often these roads & trails have side cuts & clearings to access gravels and bedrock at many of the target locations. Helicopter support is about ½ hr. from Dawson City. Barging and/or small boat travel is also available to the area approx. 75 km downstream of Dawson City on the Yukon River.

Fortymile Mickey Project



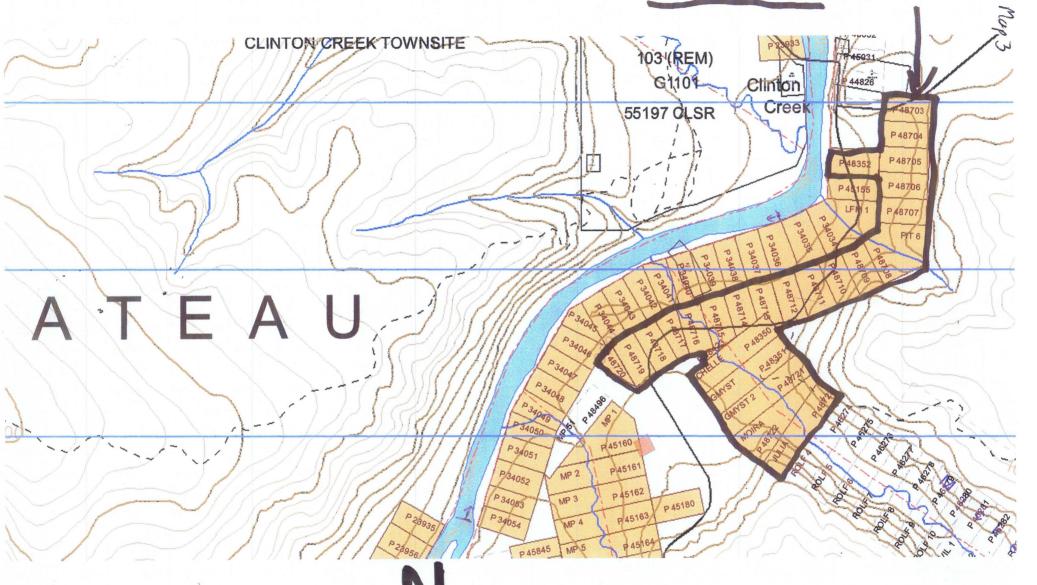
Location Reference Map #1





Location Reference Map#2

Claim Block PIT/40Mile



DEPOSIT TYPE(S) & GEOLOGY

These deposits are from large gravel channels from ancient streams that flowed generally east and south as part of the Bell River system. This river system is considered to have been slow moving and deposited what is known as white channel in the Tertiary period, possibly, specifically late Pliocene. The stream erosion of the 40 Mile River and its tributaries, such as Clinton Creek, Mickey Creek and Maiden Creek, has eroded this floodplain deposit. Schist and quartzite are the predominant clast types with some granitic and white quartz clasts.

The white channel is reported to vary from a relatively thin layer 1 to 2 meters above bedrock to up to 200ft. thickness in some locations (such as in the Maiden/Mickey Creek area. Placer gold is found in varying quantities in these high terrace white channel gravels.

There is more recent yellow or brown channel deposits, some from the outwash of glaciers. The medium and lower terraces are formed where existing rivers and creeks have flowed, concentrating and depositing the higher gravels into these benches over time. These benches are referred to as: *high bench, medium bench* and *low bench*.

McConnell reports that gold in the high benches is more concentrated in the 2 metres above bedrock. Other studies have found gold concentrations dispersed through the white channel over 75 metres above bedrock.

In the studied area the bedrock underneath the high gravels generally at the 1600 foot level.

The medium benches in the areas studied consist of a mix of gravels and weathered bedrock approximately 300 to 500 ft. above at the lowest benches above the Fortymile River and its lower tributaries. It is understood that these geological features contain eroded white channel gravels from above with reconcentrated placer gold.

The low benches and the current flood plain contain a mix of gravels eroded from above and contain concentrations of gold where it would be expected by examining the current and recent river and creek courses.

Gravels encountered were various blends of smooth & rounded stones and pebbles, angular bedrock material, possibly talus, intermixed with sands, silts and clay.

In 2006 placer gold was found in the lower bench where a placer lease and 4 claims were staked, plus 3 more on Mickey Creek in 2007.

OBJECTIVES

The objectives were to:

- further test the ground on the staked claims on the bench in the gravel pit area, Mickey Creek, and by 'Washout Creek'.
- perform auger drilling in the gravel pit, in the bench by the gravel pit, by the old power line road, on the Mickey Creek claims and on the Tally Claims. Additional drilling could be done as well as results came in.
- do further prospecting and testing by hand and by excavator if possible.

These main project objectives for the YMIP 08-31 were successfully completed by October 2008. Plans are being made for further work for the 2009 season. Research, planning and reporting work is ongoing during the winter 2008/09.

The potential of the placer gold deposits were appraised and evaluated. The 6" auger drill of Sylvain Fleurant mounted on a Nodwell with an excellent testing plant was contracted. Also further prospecting, sampling and testing was completed. Records and maps showing locations of all test holes, drill holes and sample locations were made. (see attached logs).

The proposed exploration goals in the area were exceeded in a cost-effective manner and samples were obtained and tested in the target areas being evaluated.

Planning logistics and permitting for more extensive works and bulk sampling for future years prospecting was also a priority. Based upon the knowledge gained an exploration plan for further work is being planned to find if there is a consistent grade of gold.

EQUIPMENT USED

- 6" auger drill mounted on Nodwell
- 4x4 Chev ¾ ton truck
- 4' long sluice with 2" pump
- 4x4 ATV
- chainsaws
- Hand held GPS's
- Hand shovels and gold pans
- Laptops & scanners

METHODOLOGY & WORK PERFORMED

The area survey was conducted by trucks, ATV and foot, with the aid of GPS and mapping programs. The Nodwell was very efficient in accessing all areas. Access to some target areas underwent minor brush clearing on existing trails. The auger drill performed well and 16 holes were drilled. The gravels that could contain gold were tested in the testing trailer with a sluice box and pan. This proved to be very efficient.

All samples were panned out and specs and flakes of gold noted, recorded and stored, and some later transported to Whitehorse. Gravel characteristics were noted and recorded and some samples left at the field camp for future reference. Some samples were transported to head office in Whitehorse.

A water license and land use permit for mining was applied for and obtained.

RESULTS & CONCLUSIONS

The testing and evaluations completed confirmed the presence of fine and small flakes of gold in the lower bench specifically in sections of the gravel pit. See the attached drill and sample logs for more details and locations.

The drilling program resulted in more gold being found compared to the previous year's drill program.

The gold present and quartz white channel rocks present in tributaries of Clinton creek and the Forty Mile River benches shows that it is likely the gold from the white channel at higher levels (approximately 1600 ft. an higher) has been concentrated in current stream channels and benches.

It was assumed that concentration of gold bearing White Channel from above has occurred in pay-streaks deposits within this section of the watershed that was tested. The narrow valley complicates modern placer requirements for minimum setback from creeks, but the tight valley of bedrock may have created an opportunity for placer gold to settle.

More detail information on the work done, locations and the results can be seen on the attached field logs.

RECOMMENDATIONS

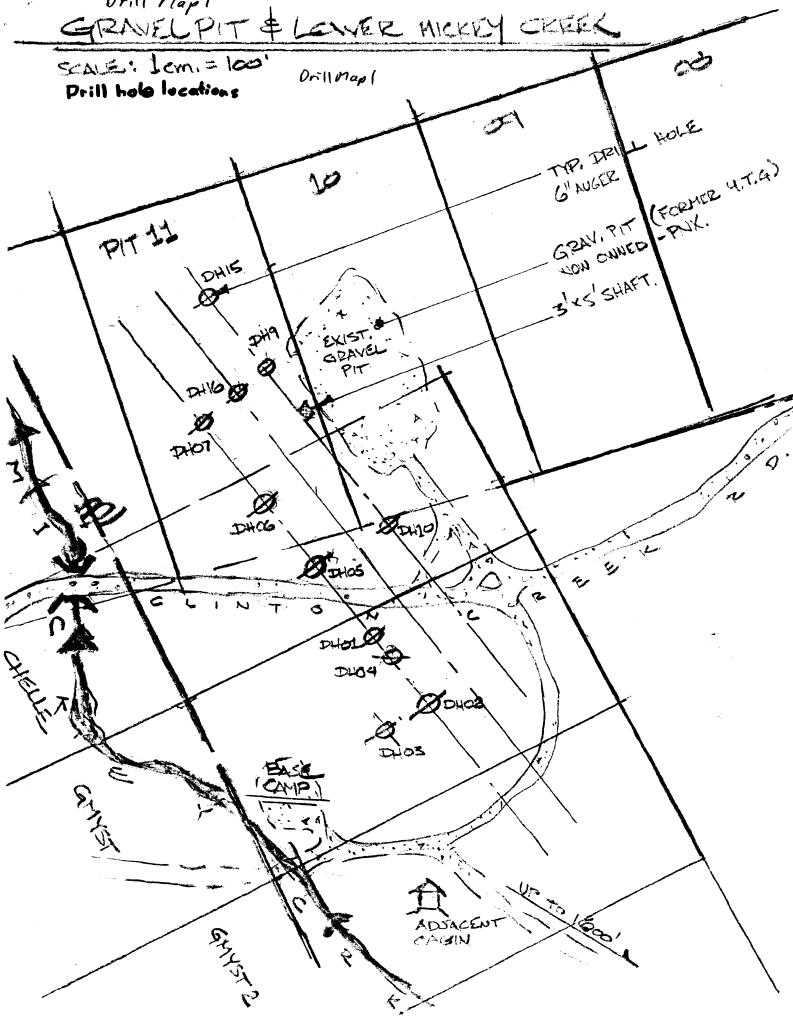
To further test with accuracy, a bulk sample of 200 to 1,000 yards of gravel from the northwest corner of the gravel pit should be completed. This would require a medium to large excavator, sluice box or trommel, pumps, etc.

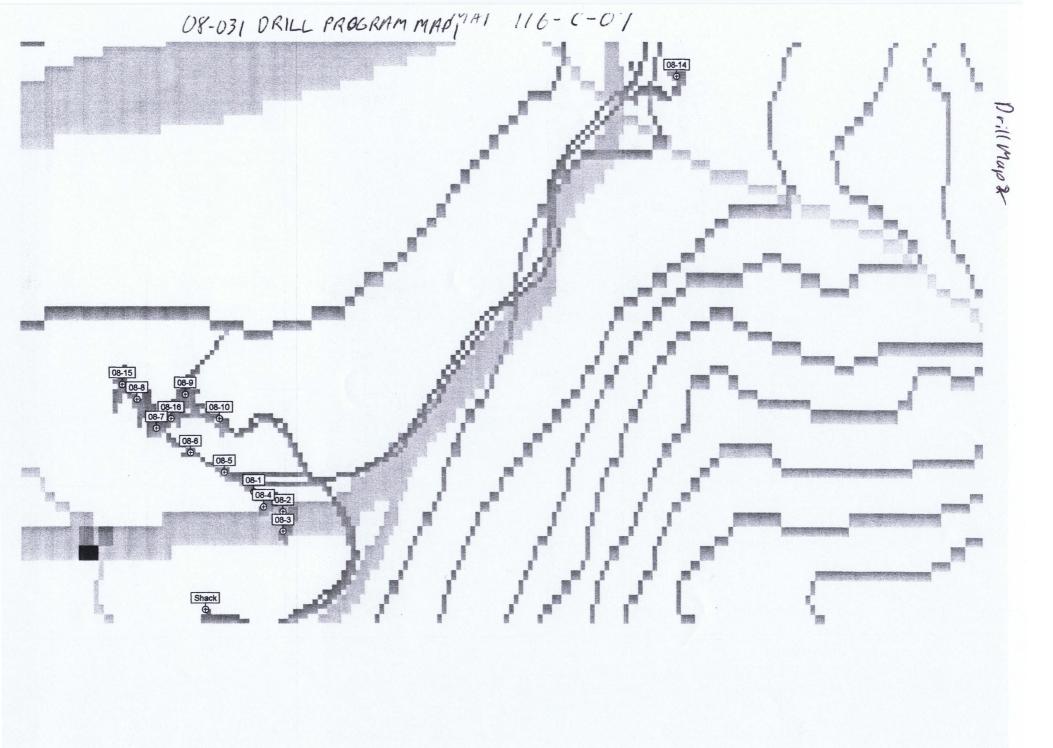
With the water license and land use permit obtained, it is hoped that an experienced miner with equipment will be interested in a joint venture and assist in more thoroughly testing the ground.

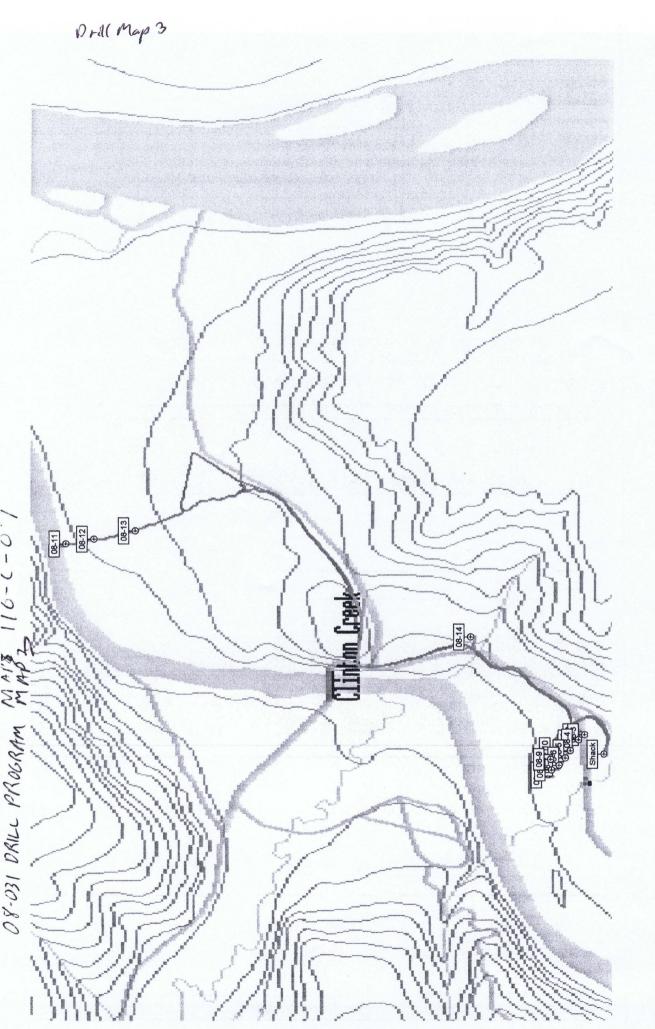
Shafts should be dug to bedrock in the frozen bench just up river from the gravel pit. One was started this year but the contractor did not complete it.

More drilling should be done in the same area as well as on the Tally claims. This area could be tested with an auger drill on an all terrain vehicle, preferably the same driller and equipment.

A testing plant should be set up at the field camp to test: It should be efficient and include a gold wheel and/or gold table for efficient separations.







08-031 DRILL PROGRAM MARTS 116-6-0"

Date:	4aug08	Time:	Driller:	Sylvain Fleurant	t	Helper:				
Type of Di	rill:	auger	Inside D	iameter of Drill:	6 inch	·				
Location:	Mickey cree		Lease or Grant Numbers:							
	Map;116-c-(
Drill Hole Number	Total Footage	Breakdown IN Feet (o	f materials encounterd)	Remarks:	samples/results				
08-1	18ft	10ft frozen muck 2ft th	nawed muck water 6ft	thawed gravel muc	k mix water v	very bad recovery 1\6 of a pail				
08-2	27ft	10ft frozen muck 3ft th	nawed muck soft water	r 7ft soft small grav	el muck mix	water 3ft gravel litle hard more compacted				
		(pull out at 23ft black	shell gravel) 1ft grave	el medium hard 3ft	soft bedrock	green white shist soft				
08-3	18ft	4ft thawed muck 14ft s	small bolder gravel wa	ter pull out at 18ft	no bedrock b	pack in bolder cave in could not go futher				
		1/2 pail bad recovery								
08-4	27ft	9ft frozen muck 5ft tha	awed muck water 3ft s	soft gravel muck mi	ix 6ft gravel s	small bolder 2ft bedrock medium hard black				
		shell 2ft hard bedrock	bad recovery 1 pail	7.						
·										
08-5	28ft	3ft frozen muck 7ft tha	awed muck water 2ft th	nawed gravel 5ft so	ft sand little (gravel 3ft gravel 3ft sand yellow brown				
		pull out 23ft back in	3ft soft gravel 2ft bedr	ock hard blue bad r	ecovery 1.3	pail				
total	118ft	Date:	4aug08	Signed (Driller o	r Representa	ntive Jylunghu				

Date:	5 aug08		Time:		Driller:	Sylvain Fleura	nt	Helper:				
Type of Drill:		auger			Inside Diameter of Drill: 6 inch							
Location:	on: Mickey Creek 116-c-07 Die Total Breakdown IN Feet (of mater			Lease or Gr	Lease or Grant Numbers:							
Drill Hole Number				of materials er	rials encounterd) Remarks: samples/results							
08-6	23ft	2ft thawed	sand 12ft	soft thawed gr	ravel wate	r 7ft compacted s	small bolder gr	avel 2ft medium hard bedrock black				
		good recov	very									
08-7	25ft	13ft frozen	muck 2ft s	oft thawed gr	avel wate	r 7ft compacted g	ravel 1ft soft g	ravel maybe bedrock 2ft bedrock medium hard				
		bad recove	ery some si	gnee of bedro	ock black	lost 1 auger and	bit					
08-8	22ft	11ft frozen	muck 6ft (gravel hard (pull out at 17ft) back in 3ft very hard bedrock 2ft medium hard grey blue bedrock dry hole							
	ļ						digeneral and the second seco					
08-9	18ft	10ft frozen	muck 1ft s	oft gravel 1ft	gravel me	edium hard 1ft so	ft bedrock 5ft s	oft bedrock black dry				
	 				the second second	· ·						
08-10	13ft	5ft frozen	muck 5ft ha	ard gravel 3ft	hard grav	el maybe bedroc	k dry					
<u> </u>			· · · · · · · · · · · · · · · · · · ·				Marie Carlos Marie Carlos Carl					
	-			and the second s			Marie Ma					
							Maria Maria					
					***		4,					
total	101ft		Date:	5-Aug-08		Signed (Driller	or Representa	tive Mayllus				

Date:	6-Aug-08		Time:		Driller:	Sylvain Fleura	int	Helper:				
Type of Drill: auger					Inside Diameter of Drill: 6 inch							
Location:				Lease or Grant Numbers:								
Drill Hole Number	Total Footage	Breakdown	IN Feet (o	f materials er	materials encounterd) Remarks: samples/results							
08-11	23ft	16ft frozen	muck 3ft g	ıravel mediun	n hard 4ft	bedrock medium	hard black 3 p	liac				
08-12	23ft	8ft frozen muck 5ft gravel medium hard 9ft hard gravel 1ft bedrock medium hard black 7.5 pail						hard black 7.5 pail				
08-13	37ft	12ft frozen muck 1ft soft gravel 2ft 2ft gravel hard 1ft bedrock mediun						nard 3ft gravel very hard pull out at 33ft change bit				
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
total	83ft		Date:	6-Aug-08		Signed (Driller	or Representat	tive Byling Iles				

Date:	7-Aug-08		Time:		Driller: Sylvain Fleurant H		nt	Helper:				
Type of Dr	Type of Drill: auger				Inside Diameter of Drill: 6 inch							
Location:				Lease or Grant Numbers:								
Drill Hole Number	Total Breakdown IN Feet Footage			of materials encounterd) Remarks: samples/results								
08-14	48ft	48ft frozen	muck									
08-15	17ft	2ft frozen r	nuck 1ft so	ft gravel 5ft g	ravel med	lium hard 6ft hard	gravel 3ft be	drock medium hard black dry				
08-16	23ft	12ft frozen	muck 1ft g	ravel mediun	n hard 1ft	hard gravel 4ft ve	ry hard grave	I 3ft hard gravel 2ft bedrock medium hard black dr				
total	88ft		Date:	7-Aug-08		Signed (Driller	or Representa	itive Jefun flut				

2	TOTA L	68-	-031 DRILL FOS	2.1		3
HOLL	pept	MUCK	DRAVEL THAWEL	: BFdROCK	we19ht	
)8- I	1877	12 FT	GFT WATER	. No BADRECOL	rery TAME.	
08-2	27FT	1347	11FT TOAWER	3 FT SCFT GREEN 90.	odRec, 7mg	
28-3	18FT	45.	14FT WATER	NO BAD RECOVER	2 NO	
08-4	27,7	14+	9 FT Thomas water	YFT BAD REC.	OVERY NO	
08-5	28 FT	1077	16:7 thaned water	2FT BAD ACC	overy TRACE	
8-6	23 FT	257 -	19FT Thawed water	2FT HARD BLACK	goodre TRACE	
78-7	13,57	13×1	10+7 WATER	LOST BIT BARA	Black TRACE	
s'- s'-	22 FT	1/27	67 FROZEN	57-7 98x4 Blue	5mg	
8-9	18FT	10 FT	itt PRozen	GPT SOAT BLACK	TBACE :	
08-10	13pt.	515	511 FAUZEN	· 3FT BLACK	TRACE	
8-11	23,77	1617	3FT FROZEN	477 MEdium HARd	Black TRACE	
	- !					

	managan pagangan pag	080	31 DA	4406	9.7				(Automotive Congression Congression Congression Congression Congression Congression Congression Congression Co	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	er da hara
HOLE	Del 1	MUCK		D. Parte	THAN Ed	BEDROOM	4	•	WE1997		5
08-12	į				FROZEN	IFT MC	diem HA	Rd Blac	k Yng	· <u>*</u> * * · ·	****
08-13	37,57	15.77		P. 917	PRozen	· 257	9887 B1	ve	TRA CE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
08-14	48+1	48F)		C	1 A.OZEK	CARTCEL			NO		
08-15	1775	2/1		12FT	FACZEN	3FT M	rediva HA	ed Black	2 mg	* .	
08-16	23FT	12 FT		9+1	FROZER	2,57	HARD B/	CK	Jug	1987	
			-								
				!							
				13							
				# # ### ##############################						第一年六八八年 - 李子子不同用五年	

Sumple log 1

2008 Sample List - FortyMile Project (YMIP 08-031)

See attached Map Reference Sheets (NTS 116C07)

Samp#	Gold Count	Size (c.ft.)	Details/Indicators		Depth/Location
10 11 12 13 16 17 19 21 22 23 38 39 42 46 64 65 66 116	6ssp,1lsp 6ssp,3msp,3lsp 10ssp,2msp,2lsp 1ssp,1msp 0 4ssp,1msp,1lsp 1ssp 0 3ssp,lsp,1sfl 16ssp,3msp,2lsp 0 0 0 0 0 10 0 2ssp	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10	Very High BS & WCI High BS & WCI " " High BS & WCI Very High BS & WCI " Medium BS Little BS Some BS. Hi Qtz,GS,Talus " Medium BS Little BS Little BS Some WCI. Froz. @ 24" Sand, some silt Sand, Silt, Clay High WCI		Snipe in 40Mile River " " " " 6-12"@crk " 36-42"@slide 46-50"@trench@crk cut 16-24"@Grav pit MMI-3, 16-24"@Grav pit 12-18"@crk 12-24"@4' cat cut 64-70" 18-24" (6' upslope) 6-12"@Pup
GOLD COUNT GLOSSARY: with approx. gold estimates GENERAL GLOSSARY:			ssp=small speck msp=medium speck lsp=large speck BS=black sand WC=white channel WCI=WC Indicators	.02 mg. .05 mg. .15 mg.	sfl=small flake .5 mg. mfl=medium flake 2 mg. lfl=large flake 5 mg. GS=graph.schist(bedrock) Tan=(bedrock) ab=above bedrock bb=below bedrock
			ssp=small speck msp=medium speck lsp=large speck	.02 mg. .05 mg. .15 mg.	sfl=small flake .5 mg. mfl=medium flake 2 mg. lfl=large flake 5 mg.

Sumple Map 1 116c07.png
Reference Map #1 - FortyMile Project (YMIP 08-031) YUKON V E RR JF 1

Sample Map 2 116c07.png
Reference Map #2 - FortyMile Project (YMIP 08-031)



Testing sluice in trailer for auger drill samples



B" Auger Prill on Nodwell



Silyvain Fleurant and truck, Nodwell, drill and testing trailer