TARGET EVALUATION, YMIP # 02-079
Placer claims [upper Canadian] 115 J 10
Sharon, Amy 1-15,Rawi 1,2
Latitude 62 deg ,15 min Long 138 deg , 51 min

Placer claims | lower Canadian | 115 J 15 Travis 6, 7. Latitude 62 deg 30 min Long 138 deg 48 min

Lokey Mining Services Ltd / Lee A Olynyk 26 August to 3 September 2002

YEIP 2002-079 2002

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<u>Technical Report</u> <u>YMIP file # 02-079, Upper Canadian Creek, 22 January 2003</u>

Project location.

The primary placer property investigated was situated on the upper reaches of Canadian Creek and adjoined Patton Gulch This property was formerly referred to as the Meloy property [circa 1940/50's] or the Jacob's property [circa 1970/80's] Both groups placer mined at this location over consecutive years

The property is located in the Whitehorse Mining district, on topo map sheet 115 J 10 The claims are plotted on 115 J 10 **placer** sheet

Latitude 62 degrees, 15 minutes Longitude 138 degrees, 51 minutes

Placer claims investigated were

Sharon P46953 Amy P46954

Amy 1-15, P47003-P47016, P46985

Rawi 1,2 P47001,2

Access.

Access to the property is by fixed wing aircraft or boat

By air, a person can fly from Dawson City or Minto landing to the Casino strip located approximately 2 miles west of the property The property is connected to the airstrip by a four wheel drive road

By water a person can boat downsteam the Yukon River, from Minto landing, approximately 80 miles to the Britannia Creek landing From the landing, approx 15 miles of four wheel drive road, routed along upper Britannia Creek, connect the river to the project property

For this project, *Big River Ent.* was contracted to freight our gear from Minto to Britannia landing with their Carolina skiff. This boat was able to freight three, very full, 3/4 ton pickup loads of machines, gear and five persons downsteam in one trip. It took two trips to return upsteam

Valley Characteristics.

The Canadian Creek section of the property lies in a basin about 3 miles in length by 3000 feet or more in width It resembles a giant bowl.

The altitude of the valley floor here is approx. 4000 feet asl.

The entire section is located above treeline and hosts typical alpine vegetation Creek gradient here is moderate although this changes dramatically as you approach the head of the canyon located approximately one half mile below Canadian creek's confluence with Patton gulch

Geology.

The geology of Upper Canadian creek is well described by G S C geologist D D. Cairnes in the year of 1916:

"The mountains surrounding the head of Canadian Creek are dominantly composed of Mesozoic granite rocks "Adjacent Patton Hill is described as "a round hill, about a mile in diameter, which is composed largely of pegmatitic and porphryritic rocks. The whole hill is highly mineralized, chiefly with an iron ochre which is largely the decomposition product of iron containing minerals, including pyrite, magnetite and hematite.It is evidently from this hill that the gold and wolframite now found in the gravels a few hundred feet below has been derived. "[DD Cairnes, 1916, mem. 284, page 443]

On the same page Cairnes describes the placer deposit worked by Mann and partners in 1913 "The uppermost deposit at the workings of Mann and partners is a layer of muck about 3 feet thick, and directly underneath this are the pay gravels which have a thickness of 3 to 5 feet Below these gravels, the various deposits down to bedrock, so far as they have been explored, do not pay to mine These deposits in place are cemented by a reddish, iron-stained matrix, to form a 'hard-pan' or really quite a firm conglomerate rock."

Our test work corroborates the observations of Cairnes regarding the presence of heavy minerals in quantity, the red iron stained ochre and pay gravels near surface of 3 to 5 feet in depth

Statigraphy.

Most work in the Canadian creek valley was done in areas where the creek had cut through the deposit allowing the workers to accurately assess the stratigraphic section of the deposit.

'Pay' was encountered in some instances immediately on surface [original ground] and sometimes as deep as 3 feet. On average, 'pay' was encountered 1 foot below original ground surface Overburden generally was a red stained earth.

Frost was not encountered anywhere.

Immediately below the overburden was located, on average, a 2 to 3 foot deep layer of reddish/brown, bedrock-like, material. This material was sporadically embedded with occassional, well worn, cobbles of the same color. The material was extremely decomposed and shovelled up readily in a granular fashion. The material broke up into square cubed, rice sized grains when a shovel was introduced.

Immediately below this section was a layer averaging 2 to 3 feet in thickness. Here the presence of cobbles increased in size and number. The material was sometimes stained reddy/brown and sometimes grey. Cobble size averaged 1 to 4 inches in diameter.

Immediately below this layer was a layer of larger, very well washed, smooth cobbles Two feet of this material was shovelled up without reaching the bottom of this layer Cobble size approached 6 to 7" in diameter

'Pay' was found throughout all three distinct layers with approximately the same values present, although the gold coarsened up with depth

Occassional boulders of up to 3 feet in diameter were present on the valley floor surface, particularly as one proceeded upsteam. These boulders increase in size and frequency approximately one mile above the confluence of Patton gulch/Canadian creek

Work Done.

A total of five persons worked on this project for seven full days including travel Two of these people stayed an additional two days for a total of nine days each In total, 39 person/field days were worked Additional time was spent on preparing and evaluating the samples in Dawson [1.5 days]

Of this total, travel between Dawson and Canadian creek camp consumed 10 person

Itinerary was as follows.

26 Aug 2002

days

Three, 4 wheel drive, 3/4 ton pickups, fully loaded with gear and sharing 5 passengers travelled from Dawson city to Minto landing. The total load and all passengers were transported to the Britannia landing via Big River Ent's Carolina skiff

Cargo included 2 heavy, 4 wheel drive, ATV's c/w tub trailers, three 2 inch pumps, 1 sluice box,1 Keene suction dredge c/w sluice, 60 gallons gasoline, camp and sluice gear, food and supplies

Several trips were made to shuttle the gear 5 miles up Britannia and 3 miles up Canadian creek to camp {previously belonging to A Radford]

This 16 hour work day was capped with preparing gear for an early start the following morning

27Aug 2002

Four persons travel the 13 miles to the work site via the Britannia creek road with 2 ATV's and trailers loaded with gear. One party makes a second shuttle trip The fifth person remained behind for camp support and continued to do so for the duration of the trip. This lower camp was to be used as a base for daily operations Twenty six miles were commuted daily to and from the project location

On property, the day was spent doing general reconaissance work and prospect panning Several dozen pans were taken stetching over a distance of a mile on Canadian creek and a short distance up Patton gulch

28 Aug 2002

Hand shovel sluicing commenced later in the day at the completion of concentrated reconaissance and prospect panning activities

One 4 foot aluminum box was shovelled into, while the other was fed with a Keene suction dredge. Both methods had their respective advantages

Approximately one cubic yard was processed by each 2 person/team

Boxes were cleaned up The concentrate was rough panned to get a 'ballpark" evaluation then bagged and labelled

29 Aug 2002

The dredge prospected 2 separate locations sluicing 3/4 cubic yard per location. Two separate locations were hand shovelled to the box, with 1.5 & 0.75 cubic yards sluiced respectively.

Concentrates were rough processed, bagged & labelled

30 Aug 2002

Dredging was halted for the day so that more prospect panning could be accomplished Two cubic yards were processed over 2 locations with the "shovel in" box

31 Aug 2002

A total of 3 cubic yards were processed at one pit location The above water sluice material was hand shovelled in while the submerged material was dredged. This combination worked well

All gear was demobilized to camp

1 Sept 2002

3 persons returned to Dawson Two stayed behind to prospect the area surrounding the confluence of left limit tributary "Potato" creek. This tributary earned it's local name from it's yield of many very large nuggets. Nuggets of several ounces in size were recovered by Radford during the 2002 sluice season, including one 7 ounce piece.

This creek heads at the same location as the head of Excelsior creek, tributary of the Yukon River

It's confluence with Canadian creek is 8 claimlengths upsteam of the ex-Radford camp or approximately four miles upsteam of Canadian's confluence with Britannia creek

It was decided to prospect here for two reasons One being that Radford said that he lost the paystreak on the lower portion of Potato creek and suspected that it might be on the deeper right limit. We speculated that the tributary's wealth might have been derived from the reconcentration of a Canadian creek, ancient left limit, bench deposit. Prospect panning was carried out along the lower 800 feet of Potato creek.

2 Sept 2002

2 men prospect panned Potato creek and the left limit of Canadian immediately upstream and downsteam of the confluence Samples were collected and tagged All prospect work done at this location was carried out on Canadian creek claims Travis 6,7,8 [P32963,64,65]

3 Sept 2002

2 men returned to Dawson_

Values Obtained Upper Canadian

Prospect panning on **Patton gulch** resulted in very little gold recovery. No placer cobbles could be found here. We did not have the benefit of the creek downcutting the material to the extent that we could sample at relative depth. The only material tested here was a decomposed red ochre that was present throughout. Only occassionally were traces of gold found in the pan

The portion of Canadian creek from between the mouth of Patton gulch and the head of the canyon was prospect panned only It appears that the valley centre may have been previously mined [Meloy/Jacobs?]

Values approaching \$10 00 per in place cubic yard were panned along the rim of the valley [av 50 feet from valley centre]

The gold was fine and went zero to 8 pieces to the pan

The portion of Canadian creek from Patton gulch to one half mile upsteam was bulk tested by hand An attempt was made to determine pay limits upsteam and to the valley sides

Only the areas immediately adjoining the creek were sluiced due to the inavailability of water elsewhere

A total of 10.75 cubic, in place, yards were sluiced for a total recovery of 23 1 grams of gold. The 3 yard pit that was dug on the final day yielded 9 0 grams. Most gold was fine with the exception of a few quartz/rich nuggets found at depth.

Two other one yard samples produced 2 8 and 3 1grams respectively

The remaining 6 holes, totalling 5 75 yards processed, yielded the balance of 8 2 grams

The best 3 pits, totalling 5 yards, yielded 14.9 grams of gold or 2 98 gms/in place yard Value per yard = todays price of \$550 00 Cdn divided by 31 1035 X 86 fine x 2 98 gm = \$45 31/in place yard

The remaining six pits, totalling 5.75 yards yielded 8 2 grams or 1 43 grams/ in place yard

Value per yard = todays price of \$550 00 Cdn divided by 31 1035 x 86 fine x 1 43 = \$21 74 / in place yard

Averaging all the pits together we get an average value of \$550 00 divided by 31 1035 x .86 fine x 23 1 gms divided by 10 75 yds = \$32 67 / in place yard

These values where found on a section of creek on claims Amy #'s 8,9 Test pans on ground away from the creek adjacent the pits indicate that the pay could perhaps be upwards of 100 feet wide in places

Values obtained Lower Canadian.

The lower Travis claims at the **mouth of Potato creek** yielded some good pans of coarse gold Gold was sporadic, but some \$20 00 / in place yard values were established Good values were also identified on Canadian's left limit wall immediately downstream of Potato creek No conclusion was made as to the origin of this paysteak Deep overburden prevented us from obtaining good samples upstream of Potato creek

Recommendations.

It is recommended that prior to production a small excavator be brought onto the **upper property** so that a person can process greater amounts of material, dig at greater depth and explore the upsteam/downsteam/ sidepay limits

The heavy concentrate samples should be tested for the presence of other valuable minerals and quantified

The mouth of Potato should likewise be further evaluated, with an excavator, in order to determine the origin of the two paysteaks here

Lee A Olynyk

President Lokey Mining Services

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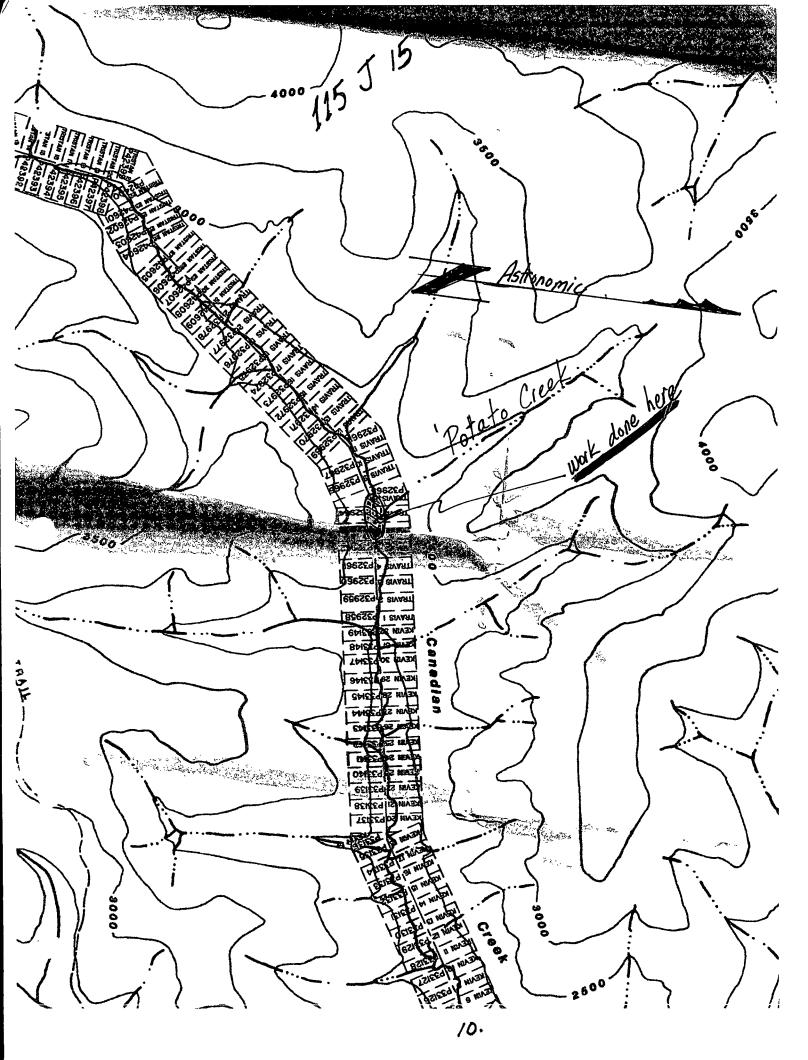
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YUKON MINING INCENTIVES PROGRAM

FINAL SUBMISSION FORM

Submit completed form and summary or Technical Report by January 31 for the Grassroots Prospecting, Grassroots

-INSTRUCTIONS Please read the guidebook before completing form

Grubstake, Focused Regional and for the Target Evaluation programs to

Please type or print

	Energy, Govern 2099 – 2	Mining Incentives program Mines and Resources ment of the Yukon 2 nd Avenue 03, Whitehorse, Yukon, Y1A 2C6	
	TECHNICAL REPORT	•	
	Applicant Lokey	MINING SERVICES File Number /M/	P#02-079
	Proposed project area(s) (1	NTS map no and project name) completed? Attach list if space is	s insufficient
	1 CANADIA	N CREEK 1/5 J 1/0 (Yes) No	
	2 CANADIA	N CREEK 115 J 15 (Yes) No	
	3	Yes No	
	4	Yes No	
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+1	addition to hat of Safeth List other partners or person	work on lower Canadian was that proposed on Upper. y concern for upper project after bonnel that worked on the project removed from	Main reason was
re/sonne/	D'Arcy Olynyk	c, Sek Park, Don MacDonald, Ken	Jackson.
		RMED BY APPLICANT	No of days worked
	1 Project #1 area/name _	Upper Canadian (115 Jio)	by Applicant
	Traditional prospecting	No of Samples	
	Geological surveys	Scale	
	Geophysical surveys	Type	
	Geochemical surveys	Type No of Samples	
	Drilling	Type Ft (m)	
	Trenching	Method	
	Other	Type hand sluicing: prospect	35 (incl travel)
		Type hand sluicing: prospect panning TOTAL	
		•	

2 Project #2 area/name	lower Canadian	No of days worked by Applicant
Traditional prospecting	No of Samples	-
Geological surveys	Scale	
Geophysical surveys	Type	
Geochemical surveys	Type No of Samples	
Drilling	Type Ft (m)	
Trenching	Method	
Other	Type prospect panning. TOTAL	4
3 Project #3 area/name		No of days worked by Applicant
Traditional prospecting	No of Samples	
Geological surveys	Scale	
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Geochemical surveys	Type No of Samples	
Drilling	Type Ft (m)	
Trenching	Method	
Other	Type	
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4 Project #4 area/name		No of days worked by Applicant
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Drilling	Type Ft (m)	
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YUKON MINING INCENTIVES PROGRAM

FINAL SUBMISSION FORM

Submit completed form	and summary or Technical Re	eport by January 31 for the Grassro	ots Prospecting, Grassroots
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Box 2	2703, Whitehorse, Yukon, Yl	A 2C6	
TO BE COMPLETED TECHNICAL REPOR		LETION AND ACCOMPANIE	D BY THE SUMMARY OR
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1 CANADIA	AN CREEK 1	15 J 10 Yes No	
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II. SIGNIFICANT RE	SULTS (please complete)		
Project Area	New Showings and/or Anomalies	Commodity	Best Analyses
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III CLAIMS STAKED	DURING / AFTER ACTIV	TTY (please comp	lete)
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	MENTS RESULTING FROM	M YMIP PROJEC	
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None yet.			-
			
V TYPE OF MINERA	AL EXPLORATION UNDE	RTAKEN (please	check one)
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VI VALUE OF GOOI	DS AND SERVICES PURCE		please complete)
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VII RESULTS OF MI	NERAL EXPLORATION (please complete)	
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VIII SUMMARY OF EXPENDITURES

1	Daily Living Expense No of days x YG rate/person, per day 39 person days 35 Travel (state method, road, air, etc.)	s_ <i> 365</i> _
2	Travel (state method road, air, etc.) Truck – total km x YG rate/km /600 km @ 0485	s <u>776</u>
	Aır	\$
	Other (*) see below 13.	\$
3	Analyses/Assay Costs (specify sample type and price/assay)	
		\$
4	Equipment Rentals/Supplies	
		\$/000 00
	2 (4×4) ATV @ 500/weekly 2 tub trackers @ 120/weekly 2 nonda pumps 120/week Contractors (state name and type of work)	\$ 240.00
5	2 2" honda pumps 120/week Contractors (state name and type of work)	240.00
_	Last Chance Placers. contract labor	•
	(see invoice)	\$ 7650.00°
6	Line Cutting	<u> </u>
O	No of km x price/km	\$
7	Geochemical Survey (specify sample type) No of km x price/km	\$
8	Geophysical Survey (specify type of survey) No of km x price/km	\$
9	Trenching (specify equipment used and price/hour)	\$
10	Drilling (specify diamond or percussion and rod size) No of meters x price/meter	\$
11	Reclamation (specify type)	s
12	Report Preparation / 8 days @ 250	\$_450°°
13	Other Expenses (specify)	•
*	Rig River Enterprises, 2 trips Minto	\$
	to Britannia landina.	s /950°°
	Big River Enterprises. 2 trips Minto to Britannia landing. Sample clean, prep, evaluate 1.3 days TOTAL EXPENDITURES	\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
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		180.00
/ 5	BX 11 radio V @ 40/wk	40. 180°°
He	sene suction dredge @ 180/wk Bx 11 radio & 40/wk Jonda 500 W genset @ 180/wk usky chainsaw @ 180/wk	180.00 total.
		17,3/6.00 1010.

The Department of Energy, Mines and Resources may verify all statements related to and make herein this application

- I am the person, or the representative of the company or partnership, named in the Application for Contribution under the Yukon Mining Incentives Program
- I am a person who is nineteen years of age or older, or represent a person, who is ordinarily a resident of Canada
- 3 I have complied with all the requirements of the said program
- I hereby apply for the final payment of a contribution under the Yukon Mining Incentives Program (YMIP) and declare the information given above to be true and accurate

Signature of Applicant		Um.	<u>2003</u>
Name (print)	OLYNYK		
Position or Title (if applicable)	PRESIDENT		

916 RIVER 34842 YUKON INC. BN 86129 7265 RT0001

P O Box 127 • Carmacks • Yukon Territory• Y0B 1C0 • Canada

LOKEY Mining Services

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