2010 TARGET EVALUATION OF PLACER DEPOSITS IN THE SULPHUR CREEK AREA, YUKON TERRITORY

Dan Klippert

Location: 63° 44' N 138° 52' W NTS: 105 O 10 &15 Mining District: Dawson, YT Date: Jan 26 2011

SUMMARY

This report describes exploration and sampling conducted near Sulphur Creek south of Dawson in the Dawson mining district. The program was conducted from May 1 to November 1, 2010 to evaluate the potential of placer deposits in the Sulphur Creek area.

The work was performed by a two man crew based out of a camp located on the property. The work performed included excavating a test trench and ---sample pits located in the Upper Sulphur block. The samples were taken to a stationary recovery plant to determine the grades.

The grades recovered form the samples showed good grades of placer gold.

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1.0 INTRODUCTION

This report describes exploration and sampling conducted near Sulphur Creek in the Dawson Mining District, Yukon Territory. This work was conducted to evaluate the potential of placer deposits in the Sulphur Creek area.

2.0 LOCATION AND ACCESS

The Sulphur Creek Property is located on Sulphur Creek in the Dawson Mining District and is centred at approximately 63° 44′ N 138° 52′ W (Figure 1). The property is accessible by road during the summer months using the following route:

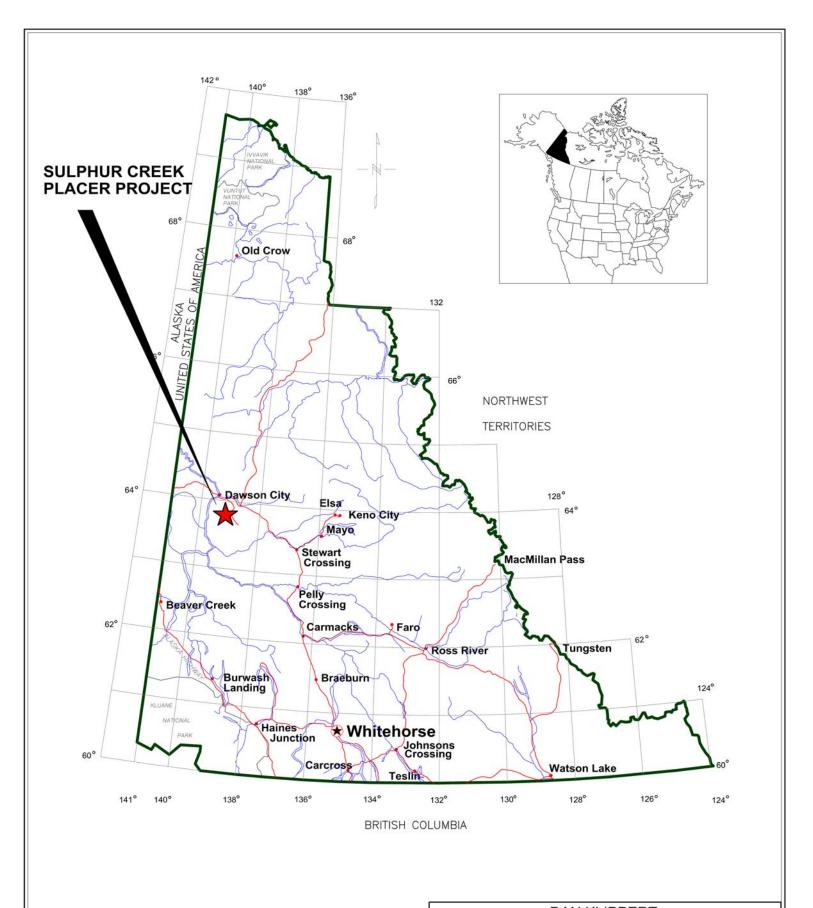
From	То	Distance (km)	Remarks
Dawson	Hunker Creek Road	14.3	Klondike Highway
Hunker Creek Road	Hunker Summit	26.0	Maintained road
Hunker Summit	Sulphur Creek Road	3.2	Maintained road
Sulphur Creek Road	North boundary of the property above Meadow Creek	8.6	Maintained road

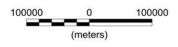
3.0 PROPERTY DESCRIPTION

The Sulphur Creek Property consists of 30 Placer Claims staked under the Yukon Placer Mining Act and recorded in the Dawson Mining District. The claim locations are shown in Figure 2. The property is divided into two blocks - the Upper Sulphur and Lower Sulphur Blocks. Property information for the Upper Sulphur Block is summarized below¹:

Claim name	Record Number	Expiry Date
23 AD	433	10 Nov 2011
24 AD	429	10 Nov 2011
25 AD	32079	10 Nov 2011
Sulphur 1 - 16	P 09685 - P 09700	10 Nov 2011

¹ Claim information as of 03 Mar 2010 as posted on the Yukon Mining Recorders website (www.yukonminingrecorder.ca)



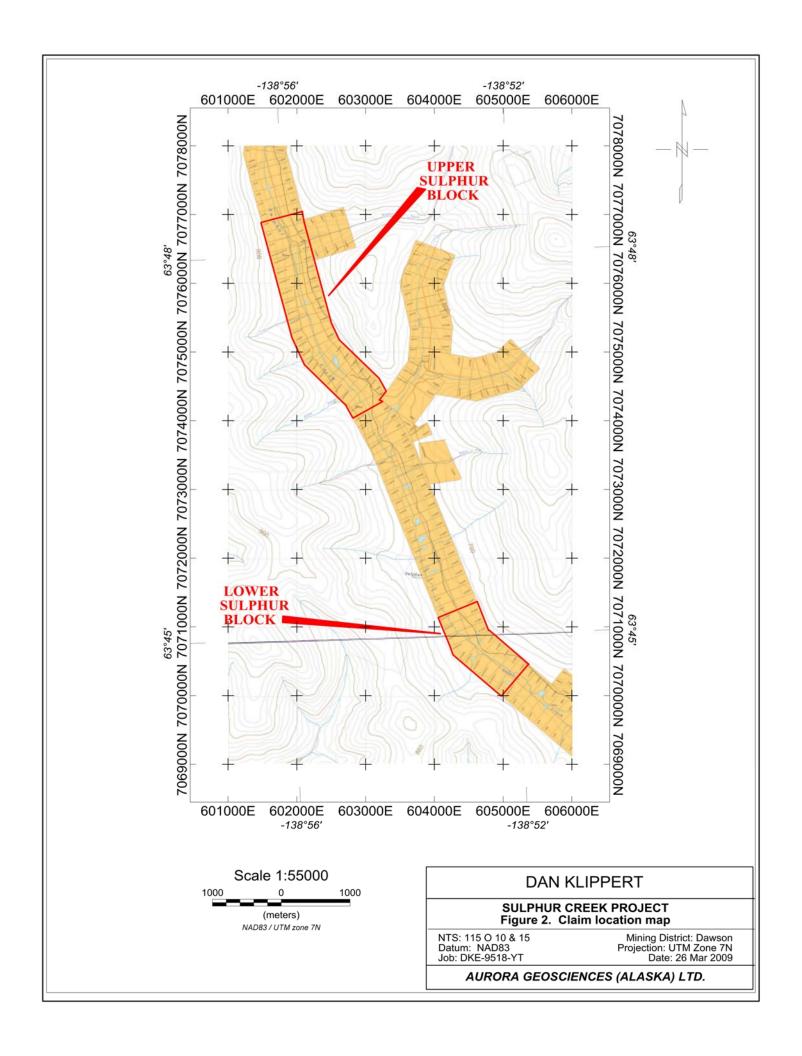


DAN KLIPPERT

SULPHUR CREEK PLACER PROJECT Figure 1. Property Location Map

NTS: 115 O10 & 15 Mining District: Dawson
Datum: NAD83 Projection: Albers - Yukon
Job: DKE-9517-YT Date: 20 Mar 09

AURORA GEOSCIENCES LTD.



Sulphur Gold 17	P 11273	10 Nov 2011
Sulphur Gold 18	P 11297	10 Nov 2011

The claims in the Upper Sulphur Block are 100% owned by Sulphur Gold Placers Ltd.

Property information for the Lower Sulphur Block is summarized below:

Claim Name	Record Number	Expiry Date	
Sulphur 20 - 28	P 13551 - P 13559	10 Nov 2011	

The claims in the Lower Sulphur Block are 100% owned by Dan Klippert.

4.0 GEOLOGY

Figure 3 illustrates the bedrock geology in the area of the Sulphur Creek Property, extracted from Lowry *et. al.* (2002). The property is underlain by the rocks of the Klondike Schist Terrain, the rock unit which underlies all of the major placer creeks in the Klondike placer district and is the ultimate source for placer gold in the district.

LeBarge (2002) summarizes the surficial and placer geology of Sulphur Creek as being notable for the absence of large bench deposits and the fact that it is deeply incised into the surrounding topography.

5.0 DESCRIPTION OF WORK PROGRAM

This section describes the excavation and sampling conducted in the project area between May 1, 2010 and November 1, 2010

The work program was carried out using the following equipment:

Equipment: Eagle 500 hp Tractor

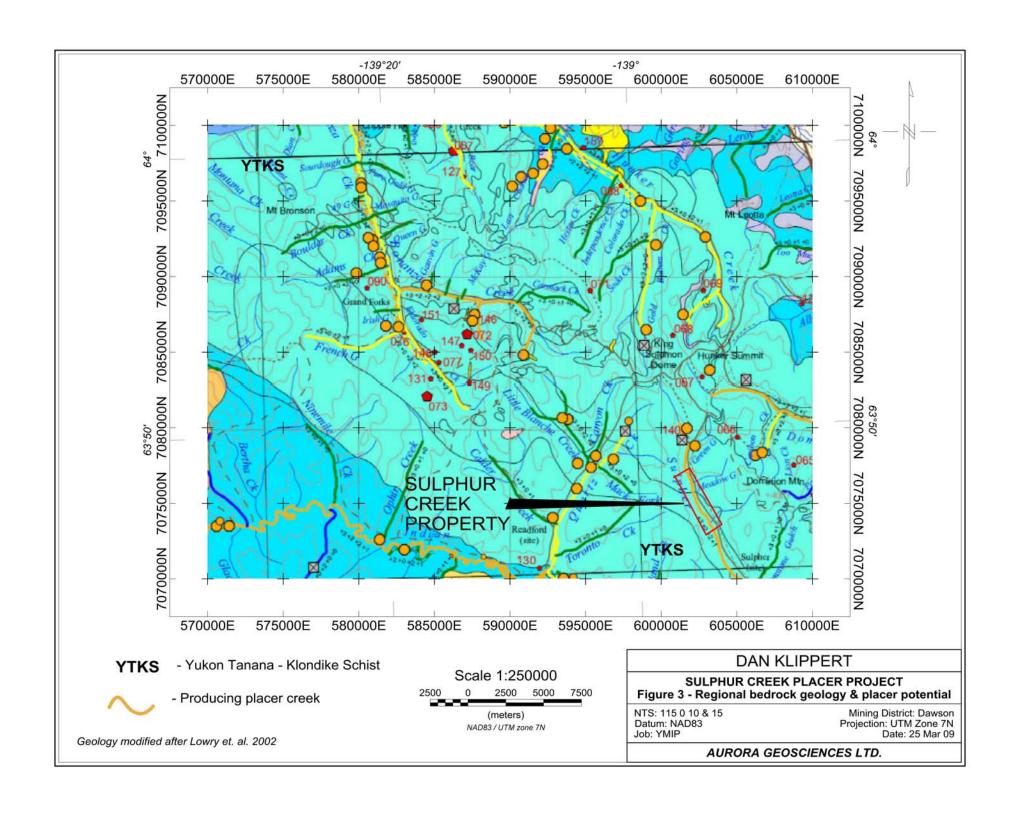
50 ton Low boy CAT D8K bulldozer CAT 235 excavator Michigan Loader 4yd Hitachi 330 excavator

Kenworth 12 yd. dump truck

4x4 Pickup 4x4 Quad

Isusu 6 inch pressure pump

Gold Screen trommel



Test trenches and pits were excavated and sampled in the Sulphur Creek Valley and bench from May through October utilizing the equipment listed above. Excavation commenced below the confluence of Meadow Gulch and Sulphur Creek. Through the 2010 season, a test trench was excavated along the valley floor through a section of valley bottom where dredging and mechanical mining had previously occurred. The test trench was excavated along the valley floor to determine if any of the bedrock had been passed over by the #9 dredge. Through May and June of 2010, this test trench was extended . Through June and July, overburden was removed from the test sites and the bulk tests were processed. Two bulk test sites were also excavated on the right limit of the valley and processed.

5.1 Sampling Procedures

Each sample consisted of a 100 yards of gravel base after mud removal. The samples were trucked to a stationary recovery plant and processed in batches. After each sample run, the processing plant was cleaned, gold recovered and grades calculated based on the recovered gold and the sample volume.

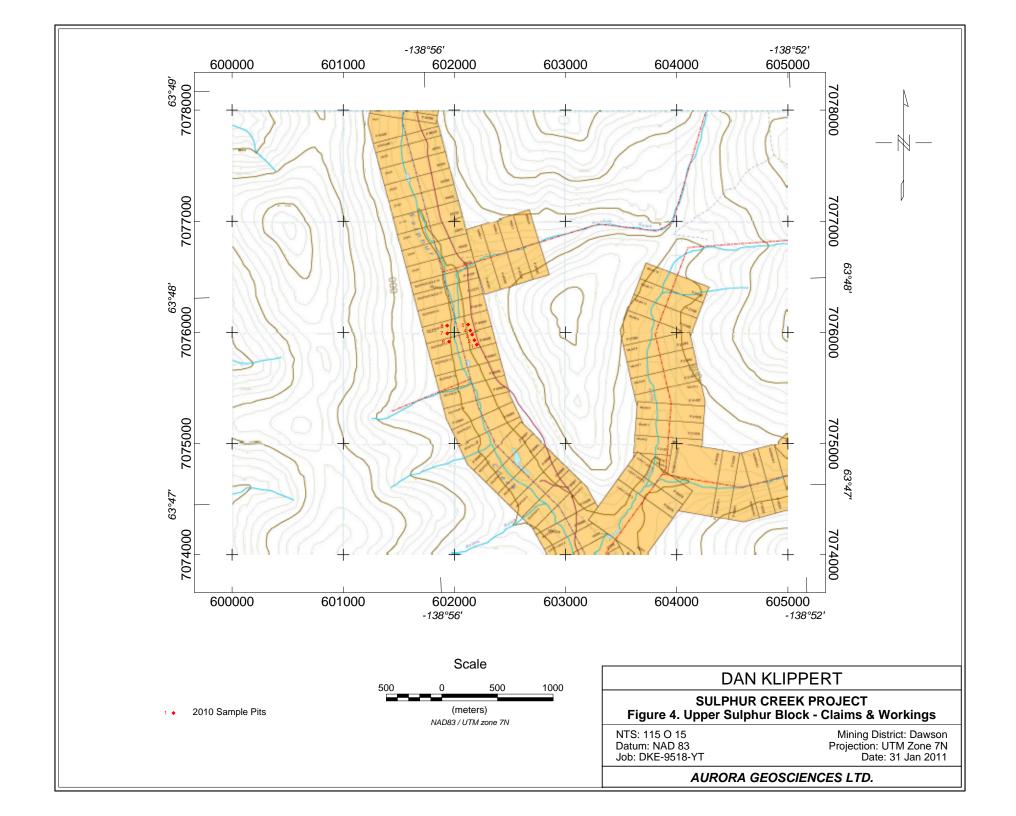
5.2 Sample Locations

The location and designation of the sample pits and the 2010 excavation trench can be seen on Figure 4.

5.3 Sampling Results

Sample	Placer Gold (gr/yd³)	Black Sand	Sulphides	Notes
Pit 1	0.25	Coarse and plentiful	fine and abundant	Overburden at this location consists of 30 to 40 feet of black mud overlying 3 to 6 feet of gravel on bedrock
Pit 2	0.15	Coarse and plentiful	fine and abundant	Overburden at this location consists of 30 to 40 feet of black mud overlying 3 to 6 feet of gravel on bedrock
Pit 3	0.20	Coarse and plentiful	fine and abundant	Overburden at this location consists of 30 to 40 feet of black mud overlying 3 to 6 feet of gravel on bedrock
Pit 4	0.15	Coarse and plentiful	fine and abundant	Overburden at this location consists of 30 to 40 feet of black mud overlying 3 to 6 feet of gravel on bedrock

Pit 5	0.15	fine	fine and abundant	Overburden at this location consists of 30 to 40 feet of black mud overlying 3 to 6 feet of gravel on bedrock
Pit 6	0.05	fine	0	Pit location through dredge tailings
Pit 7	0.05	fine	0	Pit location through dredge tailings
Pit 8	0	fine	0	Pit location through dredge Tailings



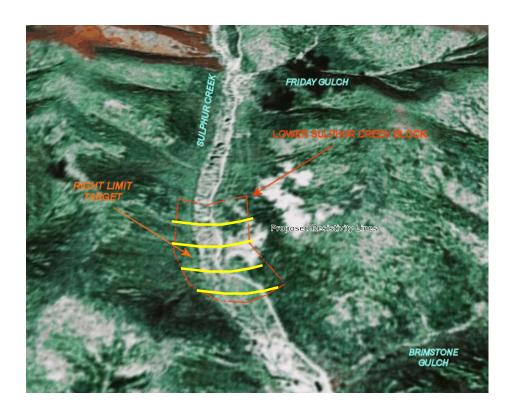
6.0 CONCLUSIONS

The 2010 test program was a success with many pits showing good grades of mineable placer gold. These test pits are very encouraging, showing potential for a long term placer mining operation.

7.0 RECOMMENDATIONS

While the 2010 test pits and trench were successful, many areas will need more exploration to determine placer grades and width of deposit into the valley walls and benches. I will be using Resistivity in the next exploration season to assist in determining this information. Exploration on the lower 9 claims of the Sulphur Gold Ltd claim package will be necessary to determine if there is enough mineable ground for a feasible long term operation. Resistivity and drilling will be used as well on the lower block as time and finance permit.

Proposed 2011 Resistivity lines



REFERENCES CITED

- LeBarge, W.P. (compiler) 2002. Yukon Placer Database 2002 Geology and mining activity of placer occurrences. Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada.
- Lowry, G., S. Deforest and P. Lipovsky 2002 Stewart River Placer Project Resource Appraisal Map (1:250,000 scale). Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada. Open File 2002-6.

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APPENDIX A. STATEMENT OF COSTS & RECEIPTS

JOB DKE-9518-YT SULPHUR CREEK PROJECT LOG & EXPENDITURES

Daily Living Expenses 1 person for 90 days @ \$100 / day	\$9,000
Logistical Support ATCO Camp rental 90 days @ \$110 / day Truck Rental 20 days @ \$100 / day	\$9,900 \$2,000
Equipment Rentals / Supplies	
May 1 to June 31 - Ripping and clearing Lower section of test trench	
75 hrs D8K Dozer @ \$200 / hr 150 hrs 330 Excavator @ \$200 / hr 75 hrs 235 Excavator @ \$200 / hr	\$15,000 \$30,000 \$15,000
July 1 to August 31 - Ripping and clearing Mid to upper section of test trench	
75 hrs D8K Dozer @ 200 h/ hr 30 hrs 235 Excavator @ \$200 / hr 125 hrs 330 Excavator @ \$200 / hr	\$15,000 \$6,000 \$25,000
July 1 to September 31 - Leveling and building access to test sites	
and hauling to plant 100 hrs Kenworth D / Truck @ \$125 / hr 100 hrs 330 Hitachi Excavator @ \$200 / hr	\$12,500 \$20,000
Report Preparation	
Aurora Geosciences Ltd.	\$2,000
Total	\$161,400

These cost estimates provided by D. Klippert.

YMIP Expense Claim Form - Client copy

YMIP no:	10- 112	project name:	Sulphu	r Creek	Applicant name	Dan Klippert
Expense Claim no:	:	program placer type:			program module:	arget evaluation
date 3 submitted	31-Jan-11	phone: 8	47-333	9627	d email:	lannyklippert@hotmail.com
address						
Start/ end o this claim:	lates of field	dwork for	May 12010 start	Od 302016	no of field days/ this claim:	
eligible expenses item	Please refe	er to rate guidel	ines. Provide p	photocopy of receip		exclude GST total (no GST)
daily field expenses	no person	s:		90	\$100/day	\$9,00000
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equipment (rental)			private or commercial	unit/days	rate	total
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REDIFORM - 7M31

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SHIPPED From D.C. Klippert Exel.			
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125 hrs 330 Excavator @ 2000/hr.	25	000	
75 hrs D&K Bulldozer @ 200 00/hu	15	000	
30 hrs 235 Excavator @ 2000/hr	6	000	
More to Follow			
Sub Total	46	000	
Grand total	1	#00	

YMIP FINAL SUBMISSION FORM

Street address: 102-300 Main Street Whitehorse, Yt, Y1A 2C6 PROJECT INFO Name: Dawson Yakon Terr. Project type: Bulk placer gold Project module: Project module: Project copy digital spreadsheet of station location data Comment: PROJECT SUMMARY Total project expenditures: Number of calendar field days: Number of person-days of employment: Total no. of samples: Polect symples Street address: 102-300 Main Street YMIP no2 PROJECT INFO PROJECT INFO PROJECT INFO PROJECT INFO PROJECT INFO Project name: Sulphur creek Project type: Bulk placer gold Project module: Tavget Address: YMIP no: Project type: Bulk placer gold Project module: Tavget Adays of unpaid work Samples Total no. of samples: Tot									
Street address: 102-300 Main Street YMIP@gov.yk.ca phone: 867-456-3828 Mailing address: Box 2703, K-102 phone: 867-456-3828 fax: 867-667-3198					Date submitted:	Jan	31	2011	
Mailing address: Box 2703, K-102 phone: 867-456-3828 fax: 867-667-3198	submit by January 31st to: YMIP- EMR/ YTG								
Submit at pre-approved date) Whitehorse, Yt, Y1A 2C6 CONTACT INFO Name: Dance PPer YMIP no: Project name: Sulphwrereek Project type: Bulk placer gold Project module: Target Project module:	Street address: 102-30			lress: 102-300 I	Main Street YMIP@gov.yk.ca				
Name: Daniel Kipper YMip no: Address: Box 31 Project name: Sulphwore et al. Project name: Sulphwore et al. Project name: Sulphwore et al. Project type: Bulk placer gold project module: Target Is the final report enclosed? yes hard copy pdf copy digital spreadsheet of station location data Comment: PROJECT SUMMARY Total project expenditures: Number of new claims since March 31s: Has an option resulted since March 31? Number of calendar field days: Number of person-days of employment: paid days of unpaid work soils Bulk Squiples other Total no. of samples: rocks silts soils Bulk Squiples other Total length/volume of trenching/ shafting: Total meters drilled diamond drill auger/percussion drill Other products (provide details): This is not an expense claim form. To request reimbursement of expenses, please submit a separate detailed expense claim form. Total daily field allowance Total dialy field allowance Total field air transportation costs (helicopter/plane) Total truck/ mileage costs Total wages paid Total light equipment rental costs Other (please specify) Total staking costs Total staking costs	(winter placer projects may Mailing address: Box 270)			3, K-102 phone: 867-456-3828			3828		
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Name (print) Danie

Your feedback on any aspect of the program:
Ymip is a excellent program
It has stimulated the Yukon economy.
Ymip. is a excellent program It has stimulated the Yukon economy. and hony little exploration company
hrough good times and bid
The Department of Energy, Mines and Resources may verify all statements related to and made on this form, in any previously submitted reports, interim claims and in the Summary or Technical Report which accompanies it
I certify that;
1. I am the person, or the representative of the company or partnership, named in the Application for Funding and in the Contribution Agreement under the Yukon Mining Incentives Program.
2. I am a person who is nineteen years of age or older, and I have complied with all the
requirements of the said program.
3. I hereby apply for the final payment of a contribution under the Yukon Mining Incentives
Program (YMIP) and declare the information contained within the Summary or Technical Report and this form to be true and accurate.
Date <u>Jan 31 2011</u>
Signature of Applicant