2009 DIAMOND DRILLING PROGRAM ON THE TAY-LP PROPERTY

Work Performed From September 9, 2009 to September 25, 2009

Seagull Creek Area,
Watson Lake Mining District,
YUKON TERRITORY, CANADA

NTS 105F-10, 7
61° 36' N Latitude 132° 42' W Longitude

Prepared for:

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Summary

The Tay-LP project of Canarc Resource Corp. is a gold exploration project, covering an area of approximately 7575 hectares, located in south-central Yukon, approximately 50 km south of the Village of Ross River and 160 kilometres northeast of Whitehorse. The project comprises 410 contiguous mineral claims. Canarc Resource Corp. is the registered owner of these claims. Option agreements give Canarc the right to earn 100% of the property. The property is accessible by road during the summer months via the South Canol Road and a 20 km long dirt branch road.

The region surrounding the property is underlain by variably metamorphosed, folded and faulted Paleozoic miogeoclinal rocks of the Pelly-Cassiar Platform. They range in age from Late Proterozoic to Triassic and include miogeoclinal clastic, carbonate and volcanic rocks. They are considered North American in origin and were deformed during Mesozoic arc continent collision. These rocks have been intruded by mid-Cretaceous intrusions of intermediate composition.

Gold mineralization on the property is hosted by Cambro-Ordovician calcareous phyllite, marble and schist. Mineralization fits the intrusion-related epigenetic gold mineralization model of the "Tintina Gold Belt", based on gold-bismuth-tellurium chemistry, mineralogy, tectonic setting and age of intrusion. Mineralization occurs in structurally controlled veins and in replacement zones which parallel and in some cases cross-cut the dominant foliation. The exploration objective is to define sufficient structurally controlled or skarn style gold mineralization to support a profitable mine.

The 2009 program consisted of 10 drill holes totaling 1868 metres, drilled in 3 target areas. Results confirmed the presence and continuity of gold bearing structures. The total cost of the field program for 2009 was $480,000. Five holes from this program are summarised in this report.

1.0 Introduction

1.1 Introduction

The Tay-LP project of Canarc Resource Corp. is a gold exploration project, covering an area of approximately 8150 hectares, located in south-central Yukon near the Village of Ross River. The project comprises 413 mineral claims owned by Canarc ResourceCorp. The Tay-LP area was first staked, following a prospecting discovery in 1984. The property has since been explored intermittently by various companies for intrusion-related gold deposits. Gold is associated with pyrrhotite-dominant, quartz-sulphide veins and replacement zones hosted by folded Paleozoic metasedimentary rocks.

The 2009 exploration program was carried out between September 9th and September 25th and comprised 1868 metres of diamond drilling. Personnel included: one of the authors, James Moors, P.Geo., V.P. Exploration, Canarc Resource Corp.; Robin S. Tolbert, Project Geologist; Lyle Hansen, Assistant Geologist; and core cutters Robert Smallwood and John Dicks of Atlin. Diamond drilling was performed by Hy-Tech Diamond Drilling of Smithers, B.C.

A road accessible tent camp located near the centre of the property was the base of operations. All core from the 2009 program is stored at the camp.

The cost of all field work and analysis on the property in 2009 was $480,000. A portion of this work is submitted herein for assessment credit purposes.

Reserves or resources have not been calculated for the property.

1.2 Sources of Information

Sources of information in the preparation of this report include public and company reports listed in the References section of this report. Large portions of this report, in particular the sections on Regional Geology and Historical Work are based upon Uwe Schmidts's earlier Technical Reports and Assessment report submitted prior to 2009. All sources are listed here:

- Schmidt, U., 2004. 2004 Program of Diamond Drilling and Geophysical Survey on the Tay-LP claims.
- Schmidt, U., 2004: Program of Prospecting and Geochemical Surveys on the Tay-LP claims
- Schmidt, U., 2003: 2002 Prospecting, Trenching and Diamond Drilling Report on the Tay-LP Project (SEDAR Project Number 562968)

- Summary Geological Report on the Tay-LP property by Marvin A. Mitchell, P.Eng.
- Robin S. Tolbert, Project Geologist and former Vice-President Exploration, Ross River Gold Ltd.,
- Originals or copies of certificates of analysis pertaining to samples collected on the property.
- Mining Recorder, Watson Lake Mining District, Yukon

A list of further references is presented in the References section.

2.0 Property Description and Location

2.1 Location

The Tay-LP property is located in south central Yukon at approximately 61° 33’ north latitude and 132° 40’ west longitude, approximately 50 kilometres to the south-southwest of the Village of Ross River and 160 kilometres to the northeast of Whitehorse (Figure 1). The property is accessible from the South Canol Road via a four-wheel-drive road that runs along the length of the property.

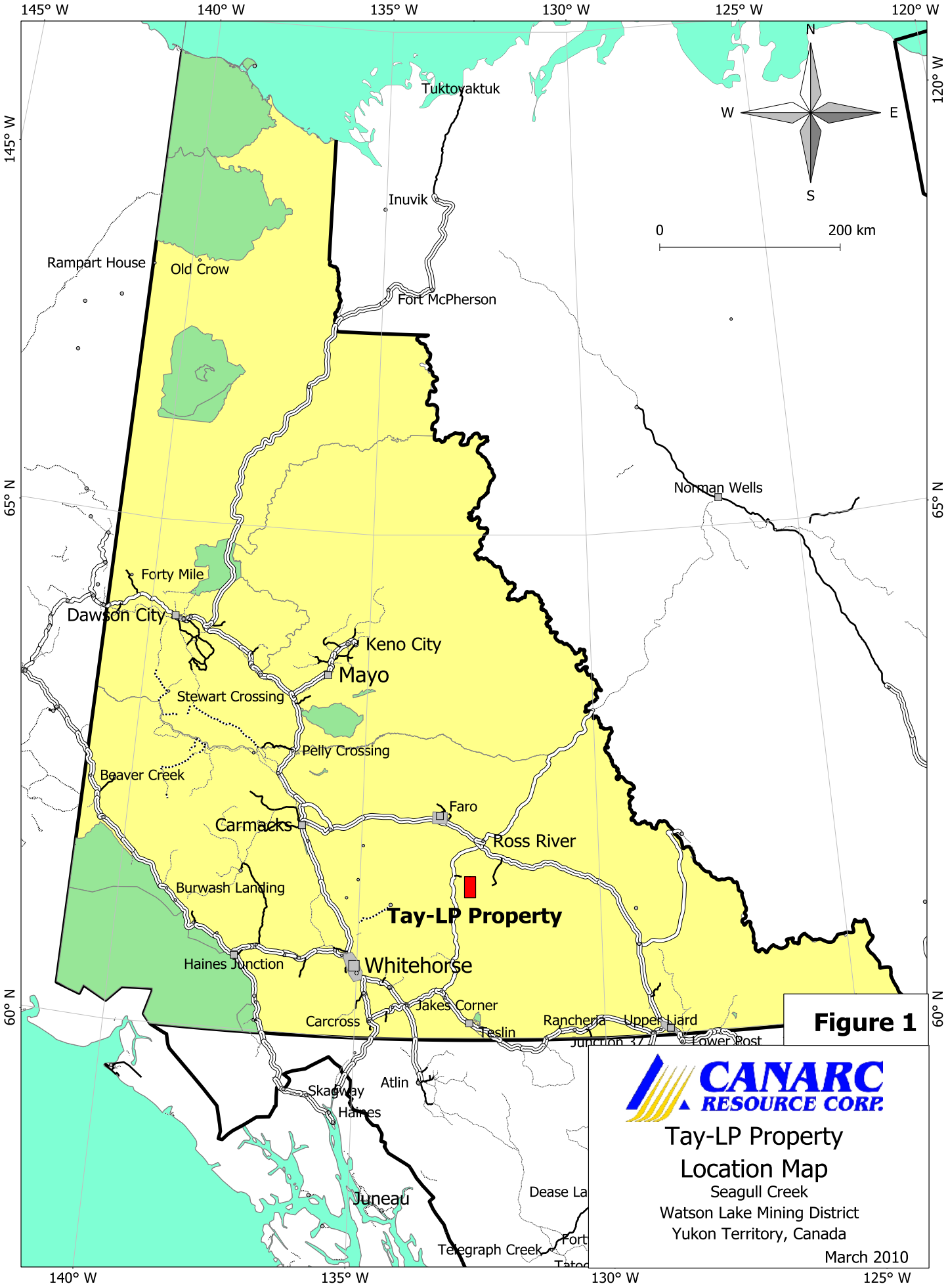


Figure 1

CANARC RESOURCE CORP.

Tay-LP Property Location Map

Seagull Creek
Watson Lake Mining District
Yukon Territory, Canada

March 2010

2.2 Claim Status

The property covers approximately 8150 hectares and comprises 413 contiguous, unpatented mineral claims, registered in the Watson Lake Mining District, Yukon. Canarc Resource Corp. is the registered owner of the 413 mineral claims. The property covers Seagull Creek valley over a length of about 20 kilometres and a width of about four kilometres. There has been no legal survey of the claims.

On August 24, 2009, Canarc entered into an option agreement to acquire a 100% interest in the Tay-LP gold property, located in Yukon, by paying CAD$1 million in cash and/or shares and spending CAD$1.5 million on exploration over a three-year period which can occur in two stages. In the first stage, Canarc can earn a 51% interest by paying CAD$150,000 in cash and spending CAD$900,000 on exploration over a two-year period. In the second stage, Canarc can earn an additional 49%, thereby totaling 100% interest, by paying CAD$850,000 in cash or shares at Canarc's discretion and spending CAD$600,000 on exploration by the third year. If Canarc does not proceed with the second stage, then a joint venture would be formed. Canarc shall pay to the optionors a gold bonus equal to CAD$1 per ounce ("oz") of gold for all proven and probable gold reserves and measured and indicated gold resources to a maximum of 1 million oz gold.

The option agreement is subject to NSR totaling 3% which can be reduced to 1.5% by payments totaling US$1.95 million. Commencing on or before October 31, 2009 and continuing on or before October 31 of each subsequent year until the property is put into commercial production, Canarc shall pay to the NSR holders annual advance NSR royalty payments totaling CAD$25,000 or that number of common shares of Canarc and which shall be deducted from NSR obligations. The NSR of 3% shall be subject to maximum total payments based on one million payable ounces of gold being mined by commercial production but will be reduced to 500,000 payable ounces of gold if the NSR was reduced to 1.5%.

Claim names and status are presented in table 1: Expiry dates shown reflect assessment work filed in 2009. All claims are 100% owned by Canarc Resource Corp

Table 1: Claim Status

Claim Name	Claim Number	Grant Number	Expiry Date	Map Sheet	Number of Claims	Total Assmt. Work $	New Expiry Date
CAM	1–20	YB92579-YB92598	28/12/2015	105F07	20	8000	28/12/2019
CAM	21	YB92599	28/12/2016	105F07	1	400	28/12/2020
CAM	22	YB92600	28/12/2015	105F07	1	400	28/12/2019
CAM	23–24	YB92601-YB92602	28/12/2016	105F07	2	800	28/12/2020

Claim Name	Claim Number	Grant Number	Expiry Date	Map Sheet	Number of Claims	Total Assmt. Work $	New Expiry Date
CAM	25-35	YB92603-YB92613	28/12/2015	105F07	11	4400	28/12/2019
CAM	36-40	YB92614-YB92618	28/12/2016	105F07	5	2000	28/12/2020
CAM	41-50	YC25369-YC25378	16/11/2010	105F10	10	3250	31/12/2013
CAM	51-58	YC25379-YC25386	16/11/2009	105F10	8	3400	31/12/2013
CAM	59-69	YC25387-YC25397	16/11/2010	105F07	11	3575	31/12/2013
CAM	70	YC25398	16/11/2009	105F07	1	425	31/12/2013
CAM	71	YC25399	16/11/2010	105F07	1	325	31/12/2013
CAM	72	YC25400	16/11/2009	105F07	1	425	31/12/2013
CAM	73	YC27401	16/11/2010	105F07	1	325	31/12/2013
CAM	74	YC27402	16/11/2009	105F07	4	1700	31/12/2013
CAM	75	YC27403	16/11/2010	105F07	1	325	31/12/2013
CAM	76	YC27404	16/11/2009	105F07	1	425	31/12/2013
GAI	1	YB92619	28/12/2021	105F10	1	400	28/12/2025
GAI	2	YB92620	28/12/2022	105F10	1	400	28/12/2026
GAI	3	YB92621	28/12/2021	105F10	1	400	28/12/2025
GAI	4	YB92622	28/12/2022	105F10	1	400	28/12/2026
GAI	5	YB92623	28/12/2021	105F10	1	400	28/12/2025
GAI	6	YB92624	28/12/2022	105F10	1	400	28/12/2026
GAI	7-8	YB92625-YB92626	28/12/2021	105F10	2	800	28/12/2025
GAI	9-17	YB92627-YB92635	28/12/2020	105F10	9	3600	28/12/2024
GAI	18–21	YB92636-YB92639	28/12/2019	105F10	4	1600	28/12/2023
GAI	22-23	YB92640-YB92641	28/12/2017	105F10	2	800	28/12/2021
GAI	24-31	YB92642-YB92649	28/12/2019	105F10	8	3200	28/12/2023
GAI	32	YB92650	28/12/2019	105F10	1	400	28/12/2023
GAI	33	YB92651	28/12/2019	105F10	1	400	28/12/2023
GAI	34	YB92652	28/12/2018	105F10	1	400	28/12/2022
GAI	35	YB92653	28/12/2015	105F10	1	400	28/12/2019
GAI	36	YB92654	28/12/2018	105F10	1	400	28/12/2022
GAI	37	YB92655	28/12/2015	105F10	1	400	28/12/2019
GAI	38	YB92656	28/12/2018	105F10	1	400	28/12/2022
GAI	39	YB92657	28/12/2015	105F10	1	400	28/12/2019

Claim Name	Claim Number	Grant Number	Expiry Date	Map Sheet	Number of Claims	Total Assmt. Work $	New Expiry Date
GAI	40-48	YB92658-YB92666	28/12/2018	105F10	9	3600	28/12/2022
GAI	49-65	YB92667-YB92683	28/12/2014	105F10	17	6800	28/12/2018
LP	1-4	YA90299-YA90302	07/12/2018	105F10	4	1600	07/12/2018
LP	7-10	YA72530-YA72533	07/12/2022	105F10	4	1600	07/12/2026
LP	11	YA72534	07/12/2023	105F10	1	400	07/12/2027
LP	12	YA72535	07/12/2022	105F10	1	400	07/12/2026
LP	13	YA72536	07/12/2023	105F10	1	400	07/12/2027
LP	14	YA72537	07/12/2022	105F10	1	400	07/12/2026
LP	15-16	YA72538-YA72539	07/12/2023	105F10	2	800	07/12/2027
LP	17	YA72540	07/12/2022	105F10	1	400	07/12/2026
LP	18	YA72541	07/12/2021	105F10	1	400	07/12/2025
LP	19	YA72542	07/12/2021	105F10	1	400	07/12/2025
LP	20	YA72543	07/12/2021	105F10	1	400	07/12/2025
LP	21	YA72544	07/12/2020	105F10	1	400	07/12/2024
LP	22	YA72545	07/12/2020	105F10	1	400	07/12/2024
LP	23	YA72546	07/12/2022	105F10	1	400	07/12/2026
LP	24	YA72547	07/12/2021	105F10	1	400	07/12/2025
LP	25	YA72548	07/12/2022	105F10	1	400	07/12/2026
LP	33	YA72556	07/12/2021	105F10	1	400	07/12/2025
LP	35	YA72558	07/12/2021	105F10	1	400	07/12/2025
LP	36-37	YA72559-YA72560	07/12/2018	105F10	2	800	07/12/2022
LP	38	YA72561	07/12/2019	105F10	1	400	07/12/2023
LP	39-40	YA72562-YA72563	07/12/2018	105F10	2	800	07/12/2022
LP	41-42	YA72564-YA72565	07/12/2020	105F10	2	800	07/12/2024
LP	43	YA72566	07/12/2019	105F10	1	400	07/12/2023
LP	44	YA72567	07/12/2023	105F10	1	400	07/12/2031
LP	45	YA72568	07/12/2022	105F10	1	400	07/12/2026
LP	46	YA72569	07/12/2021	105F10	1	400	07/12/2025
LP	47	YA72570	07/12/2023	105F10	1	400	07/12/2027
LP	48	YA72571	07/12/2018	105F10	1	400	07/12/2022
LP	49	YA72572	07/12/2022	105F10	1	400	07/12/2026
LP	50-52	YA72573-YA72575	07/12/2018	105F10	3	1200	07/12/2022
LP	53	YA72576	07/12/2019	105F10	1	400	07/12/2023

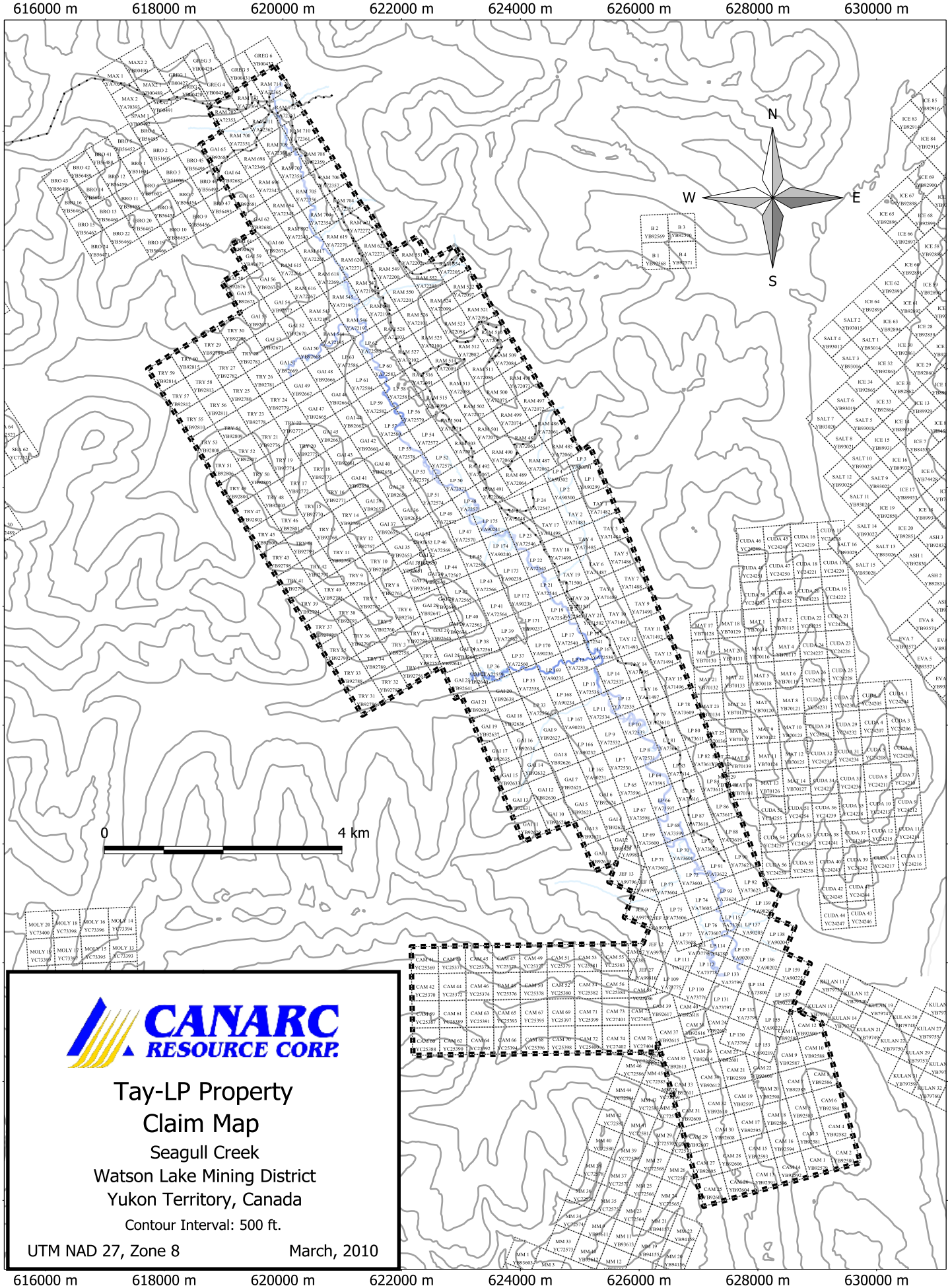
Claim Name	Claim Number	Grant Number	Expiry Date	Map Sheet	Number of Claims	Total Assmt. Work $	New Expiry Date
LP	54-63	YA72577-YA72586	07/12/2018	105F10	10	4000	07/12/2022
LP	64	YA73595	07/12/2020	105F10	1	400	07/12/2024
LP	65	YA73596	07/12/2022	105F10	1	400	07/12/2026
LP	66-73	YA73597-YA73604	07/12/2019	105F10	8	3200	07/12/2023
LP	74	YA73605	07/12/2017	105F10	1	400	07/12/2021
LP	75	YA73606	07/12/2019	105F10	1	400	07/12/2023
LP	76	YA73607	07/12/2017	105F10	1	400	07/12/2021
LP	77	YA73608	07/12/2019	105F10	1	400	07/12/2023
LP	78	YA73609	07/12/2020	105F10	1	400	07/12/2024
LP	79	YA73610	07/12/2021	105F10	1	400	07/12/2025
LP	80	YA73611	07/12/2017	105F10	1	400	07/12/2021
LP	81	YA73612	07/12/2019	105F10	1	400	07/12/2023
LP	82	YA73613	07/12/2018	105F10	1	400	07/12/2022
LP	83	YA73614	07/12/2019	105F10	1	400	07/12/2023
LP	84	YA73615	07/12/2018	105F10	1	400	07/12/2022
LP	85	YA73616	07/12/2019	105F10	1	400	07/12/2023
LP	86	YA73617	07/12/2018	105F10	1	400	07/12/2022
LP	87	YA73618	07/12/2019	105F10	1	400	07/12/2023
LP	88	YA73619	07/12/2018	105F10	1	400	07/12/2022
LP	89	YA73620	07/12/2019	105F10	1	400	07/12/2023
LP	90-93	YA73621-YA73624	07/12/2018	105F10	4	1600	07/12/2022
LP	109-112	YA73775-YA73778	07/12/2016	105F10	4	1600	07/12/2020
LP	113	YA73779	07/12/2017	105F10	1	400	07/12/2021
LP	114	YA73780	07/12/2019	105F10	1	400	07/12/2023
LP	115	YA73781	07/12/2017	105F10	1	400	07/12/2021
LP	130-134	YA73796-YA73800	07/12/2017	105F07,	5	2000	07/12/2021
LP	135-139	YA90201-YA90205	07/12/2017	105F10	5	2000	07/12/2021
LP	153	YA90219	07/12/2017	105F07	1	400	07/12/2021
LP	155	YA90221	07/12/2017	105F07	1	400	07/12/2021
LP	157	YA90223	07/12/2017	105F07	1	400	07/12/2021
LP	159	YA90225	07/12/2017	105F10	1	400	07/12/2021
LP	165-169	YA90231-YA90235	07/12/2021	105F10	5	2000	07/12/2025
LP	170-171	YA90236-YA90237	07/12/2022	105F10	2	800	07/12/2026

Claim Name	Claim Number	Grant Number	Expiry Date	Map Sheet	Number of Claims	Total Assmt. Work $	New Expiry Date
LP	172-173	YA90238-YA90239	07/12/2020	105F10	2	800	07/12/2024
LP	174-175	YA90240-YA90241	07/12/2022	105F10	2	800	07/12/2026
RAM	485-487	YA72060-YA72062	31/12/2017	105F10	4	1600	31/12/2021
RAM	488	YA72063	31/12/2018	105F10	1	400	31/12/2022
RAM	489-492	YA72064-YA72067	31/12/2019	105F10	4	1600	31/12/2023
RAM	497-498	YA72072-YA72073	31/12/2017	105F10	2	800	31/12/2021
RAM	499-500	YA72074-YA72075	31/12/2018	105F10	2	800	31/12/2022
RAM	501	YA72076	31/12/2019	105F10	1	400	31/12/2023
RAM	502	YA72077	31/12/2018	105F10	1	400	31/12/2022
RAM	503-504	YA72078-YA72079	31/12/2019	105F10	2	800	31/12/2023
RAM	509-510	YA72084-YA72085	31/12/2017	105F10	2	800	31/12/2021
RAM	511-514	YA72086-YA72089	31/12/2018	105F10	4	1600	31/12/2022
RAM	515-516	YA72090-YA72091	31/12/2019	105F10	2	800	31/12/2023
RAM	521-522	YA72096-YA72097	31/12/2013	105F10	2	800	31/12/2017
RAM	523	YA72098	31/12/2018	105F10	1	400	31/12/2022
RAM	524	YA72099	31/12/2014	105F10	1	400	31/12/2012
RAM	525-526	YA72100-YA72101	31/12/2018	105F10	2	800	31/12/2022
RAM	527-528	YA72102-YA72103	31/12/2019	105F10	2	800	31/12/2023
RAM	543	YA72194	31/12/2014	105F10	1	400	31/12/2018
RAM	544-545	YA72195-YA72196	31/12/2018	105F10	2	800	31/12/2022
RAM	546	YA72197	31/12/2019	105F10	1	400	31/12/2023
RAM	547	YA72198	31/12/2018	105F10	1	400	31/12/2022
RAM	548	YA72199	31/12/2019	105F10	1	400	31/12/2023
RAM	549	YA72200	31/12/2014	105F10	1	400	31/12/2018
RAM	550	YA72201	31/12/2018	105F10	1	400	31/12/2022
RAM	551-552	YA72202-YA72203	31/12/2014	105F10	2	800	31/12/2018
RAM	554	YA72205	31/12/2013	105F10	1	400	31/12/2017
RAM	615-617	YA72266-YA72268	31/12/2014	105F10	3	1200	31/12/2018

Claim Name	Claim Number	Grant Number	Expiry Date	Map Sheet	Number of Claims	Total Assmt. Work $	New Expiry Date
RAM	618	YA72269	31/12/2015	105F10	1	400	31/12/2019
RAM	619	YA72270	31/12/2014	105F10	1	400	31/12/2019
RAM	620	YA72271	31/12/2018	105F10	1	400	31/12/2022
RAM	621-622	YA72272-YA72273	31/12/2014	105F10	2	800	31/12/2018
RAM	692	YA72343	31/12/2014	105F10	1	400	31/12/2018
RAM	694	YA72345	31/12/2014	105F10	1	400	31/12/2018
RAM	696	YA72347	31/12/2014	105F10	1	400	31/12/2018
RAM	698	YA72349	31/12/2014	105F10	1	400	31/12/2018
RAM	700	YA72351	31/12/2014	105F10	1	400	31/12/2018
RAM	702-714	YA72353-YA72365	31/12/2014	105F10	13	5200	31/12/2018
TAY	1-4	YA71482-YA71485	07/12/2018	105F10	4	1600	07/12/2022
TAY	5	YA71486	07/12/2017	105F10	1	400	07/12/2021
TAY	6	YA71487	07/12/2019	105F10	1	400	07/12/2023
TAY	7	YA71488	07/12/2017	105F10	1	400	07/12/2021
TAY	8	YA71489	07/12/2019	105F10	1	400	07/12/2023
TAY	9	YA71490	07/12/2017	105F10	1	400	07/12/2021
TAY	10	YA71491	07/12/2019	105F10	1	400	07/12/2023
TAY	11-15	YA71492-YA71496	07/12/2021	105F10	5	2000	07/12/2025
TAY	16-17	YA71497-YA71498	07/12/2022	105F10	2	800	07/12/2026
TAY	18	YA71499	07/12/2023	105F10	1	400	07/12/2027
TAY	19	YA71500	07/12/2019	105F10	1	400	07/12/2023
TAY	20	YA71501	07/12/2021	105F10	1	400	07/12/2025
TAY	21	YA71502	07/12/2020	105F10	1	400	07/12/2024
TRY	1-2	YB92756-YB92757	31/12/2015	105F10	2	800	31/12/2019
TRY	3-8	YB92758-YB92763	31/12/2018	105F10	6	2400	31/12/2022
TRY	9-20	YB92764-YB92775	31/12/2014	105F10	12	4800	31/12/2018
TRY	21	YB92776	31/12/2010	105F10	1	400	31/12/2014
TRY	22	YB92777	31/12/2014	105F10	1	400	31/12/2018
TRY	23-30	YB92778-YB92785	31/12/2010	105F10	8	3200	31/12/2014
TRY	31-38	YB92786-YB92793	31/12/2015	105F10	8	3200	31/12/2019
TRY	39-46	YB92794-YB92801	31/12/2014	105F10	8	3200	31/12/2018

Claim Name	Claim Number	Grant Number	Expiry Date	Map Sheet	Number of Claims	Total Assmt. Work $	New Expiry Date
TRY	47-60	YB92802-YB92815	31/12/2010	105F10	14	5600	31/12/2014
				Total	410	162575	

The 2009 program was carried out under existing environmental permits. These permits are sufficient to carry out the work recommended in this report. The authors know of no impediment to obtaining permits through all stages of exploration through to production. The Yukon has number of mining projects advancing to production. There is a transparent process to permit mines and a long history of mining and mineral exploration activity. The sole environmental liability on the property involves clean-up of the camp site once work on the property has ceased.



CANARC RESOURCE CORP.

Tay-LP Property
Claim Map

Seagull Creek
Watson Lake Mining District
Yukon Territory, Canada

Contour Interval: 500 ft.

UTM NAD 27, Zone 8

March, 2010

3.0 Accessibility, Climate, Local Resources, Infrastructure and Physiography

The Tay-LP property is located in the St.Cyr Range of the Pelly Mountains, in south-central Yukon. The property is accessible by road during the summer months via the South Canol Road and a 20 km. long dirt branch road. The South Canol Road is a well maintained gravel road which can be reached either by traveling southeast from Whitehorse for approximately 130 km. to Johnson's Crossing along the paved Alaska Highway then approximately 100 km. north-northeast on the South Canol Road to the property access road or north from Whitehorse via the paved Klondike Highway and the partially paved Campbell Highway 344 km to Ross River then approximately 50 km. south-southwest to the property access road.

The climate is northern interior compounded by a relatively high elevation. Much of the annual precipitation of 30 to 50 cm. comes as one to three metres of snow in the winter. Road access allows drilling to be carried out year round but the effective field exploration season is relatively short, from mid May until the end of September.

Basic supplies, fuel and accommodation are available in Ross River. Whitehorse is the territorial capital with a summer population of about 30,000, an international airport with multiple flights daily and all the resources necessary to develop a mineral showing to production.

The property covers an area with moderate topography straddling Seagull Creek and its valley, a one to two kilometer wide relatively flat area and the flanks of the hills on either side. Elevation ranges from 1081 metres on Seagull creek in the south east part of the property to 1950 metres at the peak of the unnamed mountain along the western boundary of the property.

4.0 History

The following exploration history is and excerpt and summary from Montgomery and Stammers, 2000. A summary compilation map of work to date is provided in Figure 3.

"Most of the exploration activity carried out to date on the combined Tay - LP property has focused on a three kilometre long mineralized trend located along Seagull Creek, extending to the north and south from the Seagull Creek - Tolbert Creek junction. Geophysical anomalies associated with this trend have been investigated.

The original Tay 1 - 21 claims were staked in 1984 by a group of prospectors, Peter Long, Jim Schnare and Ted Bartsch, after discovering rusty float boulders with appreciable gold values located along the Seagull Creek valley. The claims were optioned to Cominco Limited in 1985. The LP and Jef claims were added to the claim group during 1985 to 1987.

In 1985 Cominco carried out an airborne electromagnetic and magnetometer geophysical survey over 197 line kilometres. This survey was followed by HLEM and magnetic ground geophysical surveys along 30 line kilometres, completed in conjunction with soil geochemistry over a 4.0 kilometre by 1.0 kilometre grid. Five diamond drill holes were completed in 1985, totalling 533 metres. Drilling targeted coincident EM and magnetic anomalies, and mineralization discovered at the Gossan Showing along Tolbert Creek. In addition, one Cat trench was completed and over 200 rock samples were collected, mostly from mineralized float boulders along the Seagull road and from Tolbert Creek.

In 1987 Cominco optioned the property to junior Cinnabar Resources Limited. Under the management of Cominco, 11 diamond drill holes were completed totalling 961 metres. These holes tested EM and magnetic high anomalies, areas of abundant mineralized float boulders in till, and areas where limestone formed part of the stratigraphic package.

In 1988 junior explorer Pacific Comox Resources Limited took on management and exploration of the property. Pacific Comox completed six diamond drill holes totaling 947 metres, as well as excavation of two Cat trenches and completion of 9.5 line kilometres of IP and 19 line kilometres of magnetometer and VLF. Petrographic analysis was preformed on 15 samples.

In 1991 Pacific Comox contracted a Dighem airborne magnetic and VLF-EM survey over an area much larger than the Cominco surveys. This survey was followed by additional ground magnetometer, VLF and GENIE SE-88 EM surveys to define targets. This was followed by 12 RC drill holes totalling 941.7 metres.

In 1994 a second RC drill program was conducted by Pacific Comox consisting of 30 holes totalling approximately 412 metres. Most of these drill holes were drilled only to the depth of overburden, averaging a depth of less than 15 metres. Limited Cat trenching

was also conducted during this program. The writer conducted this exploration program on the property.

In 1997 Pacific Comox relinquished management and interest in the TAY - LP property and control reverted back to Cominco. Cominco relinquished their interest in the property in April to Mr. Robin Tolbert. Mr. Tolbert is a member of the partnership of Long and Associates which is held equally amongst the original three prospectors and himself. Mr. Tolbert also acts as an agent for the group. The partnership entered into an agreement on June 14, 1999 with Ross River Gold Limited, a privately held Vancouver company, in which Mr. Tolbert was a principle.

In 1999 Ross River Gold completed a selective leach soil sampling survey over parts of the original Cominco grid. In early 2000 the Gai 1 - 65 and Cam 1 - 40 mineral claims were staked at the western and southern property boundaries of the property.

In 1999 Newmont Exploration of Canada Limited entered into an agreement with Ross River Gold to option the TAY, JEF and LP claims. During the 2000 field season Ross River Gold gained management and control of the RAM claims, which lie contiguously north of the Tay- LP property. Newmont entered into an agreement with Ross River to have these claims included in the Newmont option. The 69 RAM claims, which now make up part of the TAY - LP property, formed part of a much larger block of 758 claims staked in 1984 and 1985. Work completed in 1985 on the Ram property, by Regional Resources Limited, included line cutting, grid geochemical surveys, geological mapping, prospecting and minor hand trenching.

In 1987, additional soil sampling and ground geophysical surveys, as well as rock sampling were carried out by Fairfield Minerals Limited.

During 1988 Fairfield Minerals and Equity Silver Mines Limited carried out diamond drilling and additional soil sampling. Thirty-one BQ drill holes were completed on the Ram property, totaling 3723 metres. Fifteen of these holes tested the claims, included in the Newmont land package.

Elsewhere in the area, during 1987 Canamax Resources Inc. was working on its Pass Peak property, located immediately to the west of the Ram and Tay - LP properties. This claim block area encompassed the Tolbert Creek soil anomaly, which was outlined during the 2000 Newmont program. Work on the Pass Peak property by Canamax included an airborne VLFEM and magnetometer survey over an approximate 6 x 5 kilometre area, covering from Tolbert Creek in the south and from Seagull Creek in the east."

The subsequent years were outlined in the report: “Schmidt, U., 2004. 2004 Program of Diamond Drilling and Geophysical Survey”

“Exploration by Newmont in 2000 included 1133 line kilometres of airborne electromagnetic and magnetic geophysical surveys, geological mapping, soil

geochemical sampling, rock sampling and prospecting, and 31 auger overburden drill samples.

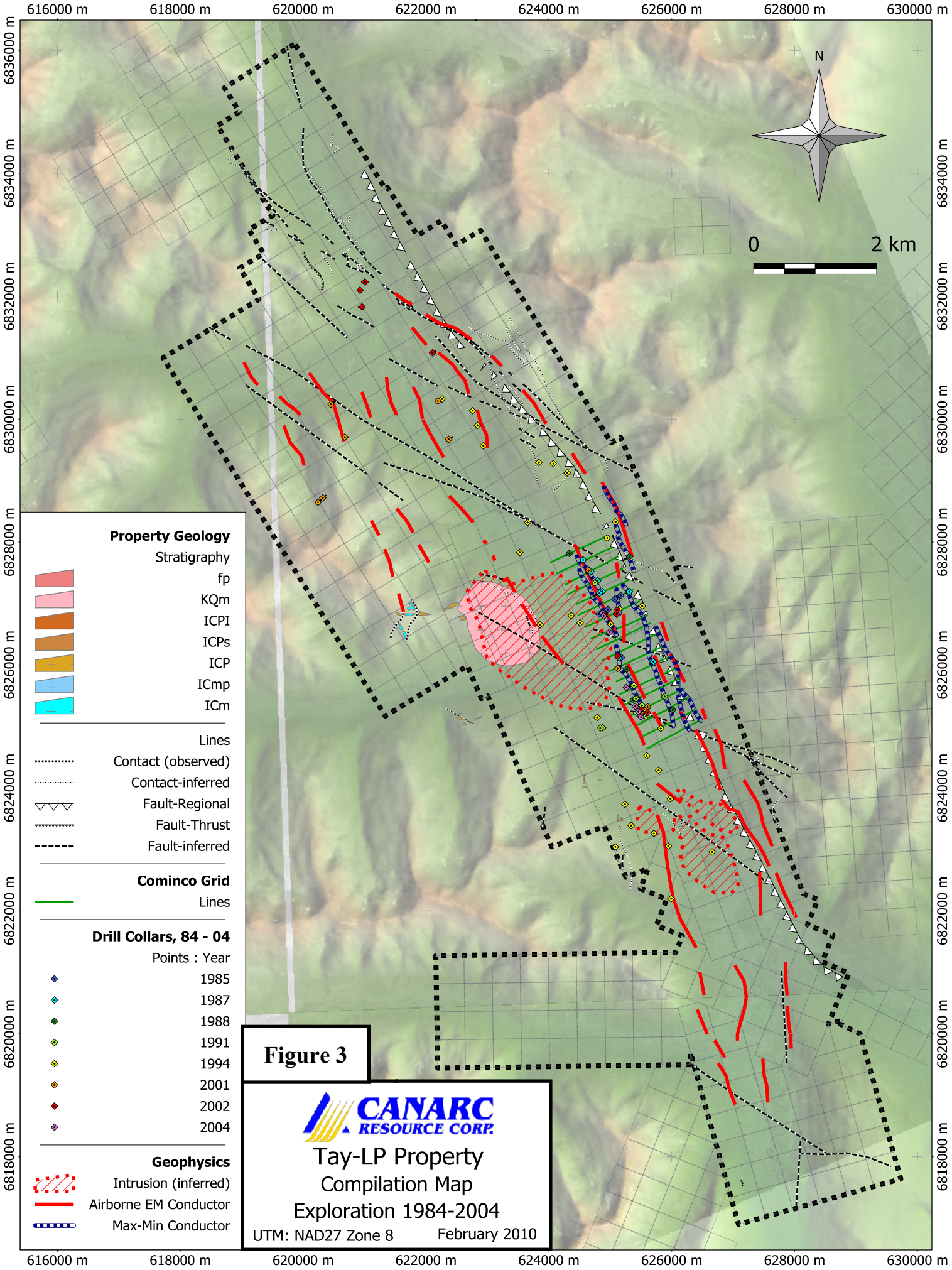
In 2001, Newmont's exploration program including line cutting, geological mapping, rock sampling, approximately 6.0 kilometres of magnetometer and Max Min II electromagnetic surveys and 1213 metres of diamond drilling in eleven holes.

In 2002, Ross River Gold Ltd. conducted a program of prospecting, trenching, sampling and diamond drilling. The diamond drill program targeted seven areas of the property with 11 NQ holes, totaling 914 metres. Four target areas are located on the Tay-LP property and three are located on the optioned Ram claims.

In 2003, Ross River Gold Ltd. conducted a program of prospecting, mapping, stream sediment, soil and water geochemical sampling. Exploration targets were previously under-explored areas of the property, with an emphasis on the southern end of the property, where the possible source of mineralized float could lie. Two test surveys were carried out along the overburden covered Seagull Creek valley. A hydrogeochemical survey of groundwater seeps was carried out along the length of the property and one soil line was sampled and analyzed by "Regoleach" selective leach geochemistry. Total program expenditures on the claims for 2003, were approximately $75,000.

The 2004 exploration program included, 16.5 km of line cutting, ground magnetometer and VLF EM survey, 1002 metres of diamond drilling in 9 holes and 3.4 line-km of pH and conductivity survey in soils."

The 2009 exploration program carried out between September 9th and September 25th and comprised 1868 metres of diamond drilling. It is described in greater details in sections 9 through 14.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Property Geology
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Drill Collars, 84 - 04
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1987
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1994
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2002
2004
Geophysics
Intrusion (inferred)
Airborne EM Conductor
Max-Min Conductor
Figure 3
CANARC RESOURCE CORP.
Tay-LP Property
Compilation Map
Exploration 1984-2004
UTM: NAD27 Zone 8
February 2010

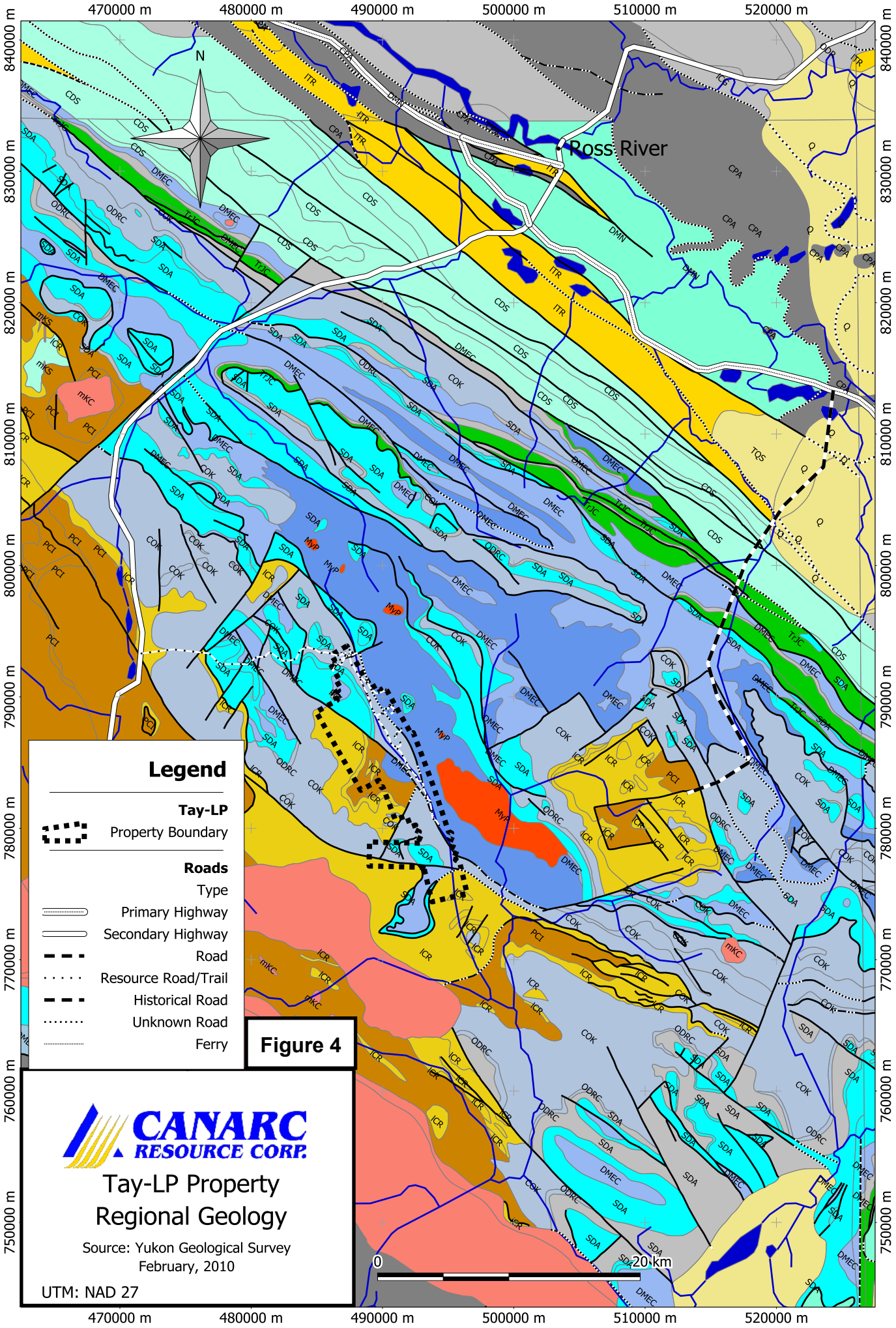
5.0 Geological Setting

5.1 Regional Geology

The regional geology was mapped at 1:250,000 scale by Tempelman-Kluit and published by the Geological Survey of Canada as Open File 486 in 1977. A more detailed study of the geology of the area was carried out by Abbott and published by the Yukon government in 1986. Schmidt (2004) summarized the geology, primarily based on Abbott (1986) and is provided below. The most current geology provided by the Yukon Geological Survey is presented in Figure 4 and Table 2.

The region surrounding the property is underlain by weakly metamorphosed, folded and faulted, Paleozoic miogeoclinal rocks of the Pelly-Cassiar Platform. They range in age from Late Proterozoic to Triassic and include miogeoclinal clastic, carbonate and volcanic rocks. They are considered North American in origin and were deformed during Mesozoic arc-continent collision and mid-Cretaceous intrusions of intermediate composition (Tempelman-Kluit, 1979).

The property lies within the western portion of a 45 km long and 15 km wide region of the Pelly Mountains, named the Ketza-Seagull district by Abbott (1986). This district coincides with a prominent structural feature, named the Ketza-Seagull Arch by Abbott. This arch is a window through a regional thrust sheet (Porcupine-Seagull thrust) and exposes strata of the Cloutier Thrust sheet. The origin of the Ketza-Seagull Arch and the associated Seagull and Ketza uplifts is attributed by Abbott, in whole or in part, to one or more Cretaceous intrusions. The Tay-LP property is situated on the eastern flank of the Seagull Uplift.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Ross River
Legend
Tay-LP
Property Boundary
Roads
Type
Primary Highway
Secondary Highway
Road
Resource Road/Trail
Historical Road
Unknown Road
Ferry
Figure 4
CANARC RESOURCE CORP.
Tay-LP Property
Regional Geology
Source: Yukon Geological Survey
February, 2010
UTM: NAD 27
0
20 km

Table 2: Regional Geology Legend

QUATERNARY		
Q	**QUATERNARY**	**unconsolidated glacial, glaciofluvial and glaciolacustrine deposits; fluviatile silt, sand, and gravel, and local volcanic ash, in part with cover of soil and organic deposits**
MID-CRETACEOUS		
mKC	**CASSIAR SUITE**	**medium to coarse grained, equigranular to porphyritic rocks of largely felsic (q) composition; includes minor (?) amounts questionably of more intermediate composition (g)**
UPPER TRIASSIC		
TrJC	**JONES LAKE - CASSIAR**	**calcareous siltstone and shale, commonly finely cross laminated; dark grey and buff weathering, recessive, thin bedded locally bioclastic limestone and interbedded sandy or silty limestone**
UPPER DEVONIAN TO LOWER MISSISSIPPIAN		
DMEC	**EARN - CASSIAR**	**consists upwards of dark clastic rocks (1) capped by tuffaceous chert (2) and felsic volcanic rocks (3), the chert and volcanics in part laterally equivalent; intrusive equivalents of the volcanics are the Pelly Mountains Suite**
MISSISSIPPIAN		
MyP	**PELLY MOUNTAINS SUITE**	**resistant, massive, medium to fine grained equigranular syenite; magmatic hornblende replaced by actinolite, but K-feldspar is fresh perthite; gradational to trachyte; intrusive equivalents to felsic volcanics of the Earn assemblage**
MIDDLE SILURIAN TO MIDDLE DEVONIAN		
SDA	**ASKIN**	**platy dolomitic siltstone (1) overlain by dolostone and orthoquartzite (2) with rare volcanics (3)**
CAMBRIAN TO DEVONIAN OR YOUNGER		
ODRC	**ROAD RIVER - CASSIAR**	**fine grained, graphitic clastics of dominantly Ordovician and Silurian age (1), but in places including Upper Silurian and Devonian equivalents (2)**
UPPER CAMBRIAN AND LOWER ORDOVICIAN		
COK	**KECHIKA**	**basinal fine grained calcareous pelitic strata (1) with locally intercalated mafic volcanics (2)**
UPPER PROTEROZOIC TO LOWER CAMBRIAN		
PCI	**INGENIKA**	**consists upwards of coarse quartzose clastics overlain by fine clastics (1), a marble horizon (2), and fine clastic strata (3); laterally equivalent similar fine clastics (4) are mostly (?) correlative to the upper part of this succession**
LOWER CAMBRIAN		
lCR	**ROSELLA**	**resistant, thick bedded to massive, limestone and argillaceous limestone; local archaeocyathid buildups, trilobite fragments, oolites, and pisolites; pisolitic massive dolomite and limestone; marble, calc-silicate, calcareous phyllite and minor schist** (Rosella)

5.2 Property Geology

Canarc Resource Corp. has yet to carry out a mapping program on the Tay-LP Property. Schmidt (2004) summarized mapping efforts to date, and this is provided below.

"*Previous mapping on the property has been limited by lack of exposure. The central grid area was mapped by Cominco geologists (Patterson, 1985). The northern half of the property was mapped by Newmont Exploration of Canada Limited, (Montgomery and Stammers, 2000). Additional mapping was carried out in 2002 by Ross River Gold (Schmidt, 2004). Mapping in 2003 conforms to the stratigraphic column of Montgomery and Stammers*" (see Table 3).

"*The northwest-trending Seagull Creek fault is a major structural break, running east and parallel to Seagull Creek. The fault juxtaposes Cambro-Ordovician calcareous phyllite, marble and schist to the west against Devono-Mississippian dark pelitic and volcanic rocks to the east. This fault was mapped as a thrust fault by Tempelman-Kluit (1977) but reinterpreted as a normal or strike slip fault by Abbott (l986).*

Early Cambrian (?) rocks on the west side of the Seagull fault comprise gently folded, pale gray to beige coloured, calcareous phyllite, non-calcareous phyllite and marble. Primary bedding is obscured by one or more penetrative foliations which dip gently to the east on the east side of Seagull Creek and dip gently westerly on the west side of Seagull Creek. Low amplitude folds with metre scale wave lengths are also evident.

Evidence of intrusion, which supports Abbott's theory of the Seagull Uplift formation, occurs in the vicinity of Tolbert Creek, near the centre of the property. A small, medium to coarse grained biotite quartz monzonite (Kqm) plug or sill? crops out on the ridge in the west-central area of the property. The limits of this intrusion are uncertain because of extensive talus deposits, but based on geophysical evidence, a larger intrusive body is inferred at depth. Intrusive rocks also occur along Seagull Creek where dykes and sills of aplite and megacrystic quartz monzonite crop out near the Gossan showing and have been intersected in numerous drill-holes.

Calcareous lithologies dominate in the central area of the property. Metamorphic grade and contact metamorphism, as indicated by calc-silicate bands in schist, are only seen in the central area of the property (diamond drill hole TLP-02-04 and TLP-04-04). The limits of calc-silicate and skarn alteration were extended northward in 2004 by drill hole TLP-04-04. This increase in intensity of calc-silicate and skarn alteration is further evidence of an underlying intrusion."

The 2009 diamond drilling program further confirmed the association of mineralization with Max-Min EM anomalies from a 1988 survey. The drilling defined steeply westerly dipping vein structures and extended the length of known mineralization structures to approximately 1800 metres. The location and characterization of mineralization within this area was hampered by earlier exploration programs drilling holes at orientations parallel to the veins.

Table 3: Stratigraphic Column
(after Montgomery and Stammers 2000)

Cretaceous

(Kqm) Biotite Quartz Monzonite – Granite: medium grained, equigranular, light orange to light greenish grey colour; fresh to moderately sericite, +/- chlorite +/- quartz (veins) +/- iron oxide altered; quartz veins locally common with strong sericite – silica envelopes +/- pyrite + arsenopyrite.

(skn) Skarn: age unknown; dark to light green and black, massive magnetite, pyrite, chlorite, amphibole, silica, calcite, wollastonite (?), pyroxene.

Upper Devonian - Mississippian

(Mt) Meta-volcanic tuff: rusty weathering, light green to grey colour, fine grained, siliceous, pyritic; 1 - 5% fine grained disseminated pyrite, locally quartz crystals, "sericite schist".

(My) Syenite: medium to fine grained, dark orange brown colour, moderately to strongly magnetic, blocky weathering.

(uDMs) Slate: black to dark grey colour, weakly phyllitic, weakly iron oxide stained, minor interbedded light grey to greenish metasiltstone or ash tuff (?).

Silurian - Devonian

(SDd) Dolostone: tan to grey weathering, medium to light grey colour, weak fizz with HCL on scratched surface.

(SDq) Quartzite: rusty and grey weathering, medium grey colour, faintly banded, with local bluish "quartz eyes".

Upper Cambrian – Ordovician

(uCp) Phyllite: dark to medium grey to black or greenish grey colour, non-graphitic or graphitic, non-calcareous or calcareous, quartz lenses, some shale, metasiltstone (?), marble.

Lower Cambrian

(lCm) Marble: light grey to black and tan weathering, medium to light grey colour, weakly banded, typically <10 metres to 50 metres thick beds, interbedded with phyllite

(lCs) phyllite and **quartz – muscovite - chlorite – biotite schist:** greenish grey, greybrown and grey colour, calcareous or non-calcareous, predominantly phyllitic texture grades to schist.

5.3 Structure

Schmidt (2004) summarized the structural geology of the property. This is provided below. Broader interpretations concur with Yukon Geological Survey studies and more detailed observations and interpretation were supported by similar observations from Canarc's drilling program. (Section 10: Diamond Drilling).

"*Cambro-Ordovician metasediments of the Cloutier Thrust sheet are weakly metamorphosed, isoclinaly folded and typically have northwesterly-trending and gently westerly and easterly dipping foliations. Large scale isoclinal folds, observed south of Tolbert Creek, verge to the east. Isoclinal folding at smaller scales in outcrop and in drill core, parallel the large scale isoclinal folds and the dominant, gently westerly dipping, foliation. Metamorphic fabrics may be related to the Mesozoic regional thrust faulting event.*

The northwest-trending Seagull Creek fault is a major structural break, running east and parallel to Seagull Creek. The fault juxtaposes Cambro-Ordovician calcareous phyllite, marble and schist to the west against Devono-Mississippian dark pelitic and volcanic rocks to the east. This fault was mapped as a thrust fault by Tempelman-Kluit (1977) but reinterpreted as a normal or strike slip fault by Abbott (l986).

Drilling in 2004 defined a mineralized vein structure in the Camp Zone with a strike direction of 015° az. and dipping west at 56°. The second vein structure in Target II are has a 165° strike direction with a 50° dip to the west. Small scale mineralized fractures in core parallel these directions. These vein structures may result from dilation along conjugate fractures resulting from north-south directed stresses."

6.0 Deposit Types

Mineralization on the Tay-LP property has strong affinities with intrusion-related epigenetic gold mineralization typical of the "Tintina Gold Belt".

The Yukon Geological Survey has summarised this belt as being characterised by “a wide variety of gold deposit styles formed in response to Mesozoic and Cenozoic metamorphic, plutonic and volcanic events associated with the formation of the northern Canadian Cordilleran orogen. Intrusion related gold ores are mainly related to far-inboard post-orogenic, reduced mid-Cretaceous intrusions. These occurrences comprise the Tombstone Gold Belt as well as other gold districts in Yukon.”

Similarities to other gold systems within the belt include: gold-bismuth-tellurium chemistry, mineralogy, tectonic setting and age of intrusion. These deposits are pyrrhotite rich, with lesser pyrite and chalcopyrite in association with quartz and carbonate. On the Tay-LP Property this style of mineralization occurs within discordant veins and sulphide-quartz breccias and along planes of foliation.

Manto-style mineralization similar to mineralization at the nearby Ketza River deposit has only been found as float on the Tay-LP. This style of mineralization consists of pyrrhotite, pyrite +/-, arsenopyrite, siderite, galena and sphalerite (Cathro, 1988). Calc-silicate alteration observed in drill holes suggests an environment favourable for the occurrence of skarn deposits.

7.0 Mineralization

Schmidt (2004) provided a comprehensive description of mineralization occurring on the Tay-LP Property. Observations by Canarc geologists support all aspects of this description. It is provided below.

"*Mineralization occurs in structurally controlled veins and in replacement zones which parallel and in some cases cross-cut the dominant foliation. Vein mineralization has been outlined in steeply west-dipping quartz, tourmaline veins with pyrrhotite-dominant sulphides and minor pyrite and chalcopyrite. Disseminated, replacement-style mineralization is also predominantly pyrrhotite with minor pyrite and chalcopyrite. Sulphide concentrations vary from 2% to greater than 50% sulphides. Higher concentrations tend to have brecciated textures, with lithic fragments hosted in a sulphide matrix. The 2004 drilling program defined the trend of vein mineralization in two drill targets but the limits of these structures, based on geophysical evidence, have not been delineated by drilling.*

Vein mineralization is structurally controlled with variable concentrations of quartz, associated with tourmaline, non-magnetic and magnetic pyrrhotite, pyrite/marcasite, minor chalcopyrite and rare bismuthinite, tellurides, arsenopyrite and galena. Elevated gold values are closely associated with elevated geochemical concentrations of bismuth and tellurium. Veins occur in variably silicified, calcareous to non-calcareous host rocks. Non-calcareous rocks may be the products of alteration by decalcification and silicification. This is apparent in some drill holes because the non-calcareous sections of core envelope the veins in predominantly calcareous sequences. Tourmaline, secondary biotite (phlogopite?) and disseminated, foliation-parallel sulphides form selvages adjacent to the veins. Sulphide concentrations in veins vary from trace to massive. Sulphides frequently cross-cut the quartz in anastomosing veinlets. These veinlets have orientations which parallel minor veinlets and fractures in the host rock. Massive sulphide sections commonly contain lithic and quartz fragments. Lithic fragments are generally strongly altered to sericite. Phyllite host rocks show ubiquitous sericitic alteration and variable finely disseminated secondary biotite.

Disseminated to thinly banded, pyrrhotite-dominant suphides commonly occur parallel to foliation. This style of mineralization preferentially replaces phyllites. Evidence for replacement has been observed in drill core and in bedrock. Cross-cutting feeder veins are found in drill core and higher concentrations of sulphides occur near abrupt changes in foliation angles. This has been observed in outcrop where mineralization is concentrated in dilated foliation planes, associated with fold hinges. Replacement mineralization also occurs in massive sections. Higher concentrations grade from thinly laminated massive sulphides to breccias with lithic fragments supported in a sulphide matrix. Silicification, secondary biotite and sericite alteration accompany this style of mineralization. Steeply dipping, cross-cutting massive sulphide breccias have also been observed in core."

8.0 Exploration

The 2009 program by Canarc Resource Corp.targeted three areas with diamond drilling. Summary collar information for these holes is provided in Table 4 and they are plotted in Figure 5. Significant intersections are provided in Table 5

The first four holes; TLP-09-01 through TLP-09-04 evaluated the down-dip potential on sections 7900NW and 8000NW where previous shallow drilling (<75m) had returned the following intersections:

Hole	Au (gpt)	length (m)
91-24	3.60	24.30
88-19	2.3	6.0
01-10	2.90	11.47
04-04	3.00	11.00
04-05	1.97	10.10
91-30	2.1	9.15

North of the first target by 1600 metres, the second area drilled has been described by previous workers as “The Camp Zone”. Centred on section 9600NW, holes TLP-09-05 through TLP-09-08 evaluated the down-dip and strike potential of the zone defined by the following previous intersections:

Hole	Au (gpt)	length (m)
85-1	1.00	30.00
02-07	1.34	31.81
04-01	1.33	19.60

All drill holes were logged in detail. Logs include geotechnical, lithology, structure and mineralization. Mineralization was sampled on the basis of concentration, style and lithological boundaries. All samples were obtained by cutting the core in half with a diamond saw. One half of the core was sent for analysis and one half is stored in core boxes at the field camp. Summary drill logs and analytical data are appended to this report. Drill sections are presented in Section 10.0.

9.0 Drilling

Drill hole collar locations are provided in Table 4 and depicted in Figure 5. Drill holes were logged in detail in the field and are summarized in the sub-sections following. Section views of drill holes with assay information are provided within the sub-sections following.

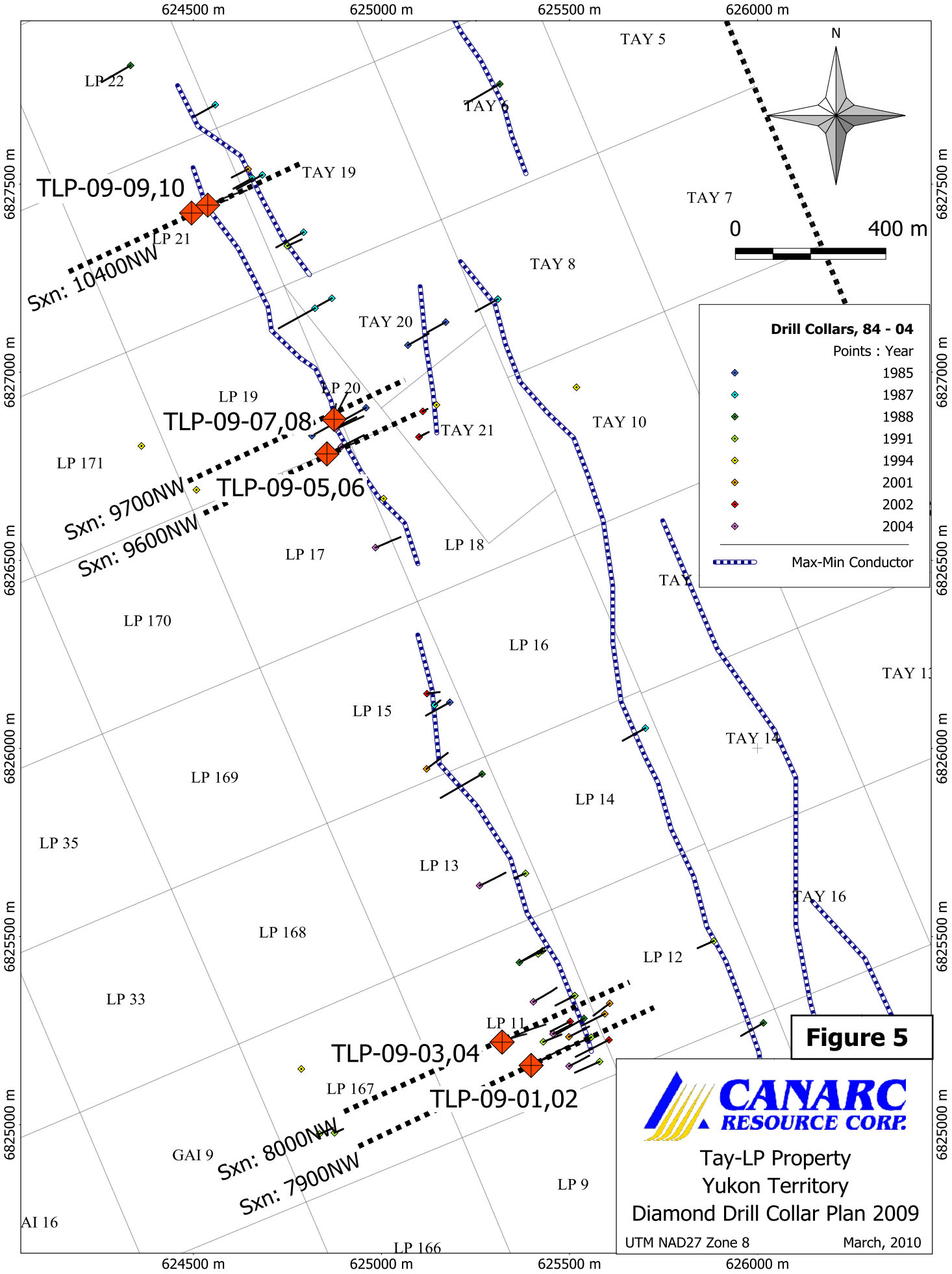
A summary of significant mineralization encountered in the 2009 drill-program is provided in Table 5.

Table 4: 2009 Diamond Drill Hole Collar Summary

Hole	Claim	Easting	Northing	Elevation	Azimuth	Dip	Length
TAY09-01	LP11	624831	6826791	1125	62	-52	197
TAY09-02	LP11	624831	6826791	1125	62	-72	195
TAY09-03	LP11	624809	6826766	1118	63	-51	219
TAY09-04	LP11	624769	6826800	1118	63	-72	240
TAY09-05	LP17	624769	6826800	1122	63	-55	171
TAY09-06	LP17	625430	6825133	1122	63	-74	151
TAY09-07	LP19,20	625430	6825133	1126	34	-55	148
TAY09-08	LP19,20	625310	6825186	1126	12	-72	159
TAY09-09	LP21	625310	6825186	1128	63	-55	217
TAY09-10	LP21	624514	6827464	1128	63	-50	171
						Total	1868

Table 5: Significant 2009 Drill Core Assay Intervals

Hole Number	From (m)	To (m)	Length (m)	Gold (gpt)
TLP-09-01	91.2	120.4	29.2	0.71
incl.	93.0	94.0	1.0	9.14
and	109.0	119.0	10.0	0.81
incl.	115.1	119.0	3.9	1.69
TLP-09-02	90.7	98.0	7.3	0.99
incl.	92.1	93.0	0.9	4.84
TLP-09-03	158.4	171.0	12.6	0.81
incl.	158.4	159.4	1.0	4.12
and	174.7	185.7	11.0	0.63
TLP-09-04	148.0	176.2	28.2	0.73
incl.	167.0	176.2	9.2	1.48
TLP-09-05	32.0	52.0	20.0	0.50
incl.	44.0	46.0	2.0	2.13
and	86.9	95.9	9.0	1.15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400 m
TAY 5
TAY 6
TAY 7
TAY 8
TAY 10
TAY 14
TAY 16
TAY 19
TAY 20
TAY 21
LP 22
LP 21
LP 19
LP 20
LP 171
LP 17
LP 18
LP 170
LP 16
LP 15
LP 169
LP 14
LP 35
LP 13
LP 168
LP 12
LP 33
LP 11
LP 167
GAI 9
LP 9
AI 16
LP 166
TLP-09-09,10
Sxn: 10400NW
TLP-09-07,08
Sxn: 9700NW
TLP-09-05,06
Sxn: 9600NW
TLP-09-03,04
Sxn: 8000NW
TLP-09-01,02
Sxn: 7900NW
Drill Collars, 84 - 04
Points : Year
1985
1987
1988
1991
1994
2001
2002
2004
Max-Min Conductor
Figure 5
CANARC RESOURCE CORP.
Tay-LP Property
Yukon Territory
Diamond Drill Collar Plan 2009
UTM NAD27 Zone 8
March, 2010

9.1 Section 7900NW

TLP-09-01:

This hole was drilled from September 11th to September 13th, 2009 to test the continuity of mineralization between and down dip of holes TLP-0408 and TLP-0110. It was collared at 625398 m East and 6825157 m at an orientation of 064.0° / -59.4°. It was drilled to a final target depth of 197.1 m. The hole steepened by 7.4° and drifted to the right by 3° over the length of the hole.

Bedrock was encountered at 7.6 m depth and the hole was comprised predominantly of banded medium- to dark- grey calcareous-phyllites and minor light-grey marble bands and with minor non-reactive (HCl) phyllites to the end of the hole. Moderate biotite- and/or chlorite- alteration occurs from 72 m to 140 m and is strongest between 75 m and 87 m, above the mineralized zone (see below).

The mineralized zone occurs from 91.2 m to 120.4 m as: minor Po +/- Py replacement (< 1%); much more intense sulfide replacement from 116.2 m to 119 m (20% sulfides); quartz/sulfide veinlets; a larger quartz-sulfide; and massive sulfide veins of 2 cm to 1.5 m. The best grades within this zone are associated with a 20 cm massive sulfide vein at 93.0 m and the strong sulfide replacement at 116.2 m to 119 m. Non-magnetic Po and Py represents a higher proportion of the total sulfides in both these zones. The mineralized zone is generally quite broken-up and often gougey, likely representing a fault zone.

TLP-09-02:

This hole was drilled from September 15th to September 16th, 2009 and was designed to test the continuity of mineralization between holes TLP-0408 and TLP-0110 and down-dip of hole TPL0901. This hole was collared on the same pad as hole TLP-09-01 with a steeper orientation of 062° / -72°. It was terminated at a target depth of 195 m. This hole steepened by 4.2° and drifted to the right by 7.9° over the length of the hole.

Bedrock was encountered at 6.1 m depth and encountered medium- to dark-grey to green banded calcareous-phyllites with lesser light-grey marble over most of its length. Less significant non-reactive phyllites are present and are associated with sulfide mineralization in this hole. One larger zone of marble is present from the top of the hole to 16.8 m. Moderate to strong (10% – 50%) pervasive chlorite-alteration provides a for green colour and is present throughout the phyllites. Biotite-alteration is pervasive and weak from about 73 m to 105 and also halos to quartz +/- sulfide veining. One zone of stronger biotite-alteration occurs at 51.6 m to 53 m where the drill core is quite broken-up and re-healed. Many faults and broken up core are present from the top of the hole to a depth of about 50 m and again from 125 m to 130 m.

Significant visual Po-Py sulfide mineralization is present from 84.15 m to 107.5 m with lesser replacement to 151.9 m. Sampling identified 0.99 gpt Au from 90.7 m to 98.0 m,

including 4.84 gpt over 0.9 m starting at 92.1m as the best interval. A smaller mineralized zone occurs from 145.8 m to 151.9 m where Au content is between 0.12 gpt and 0.63 gpt. All other visually mineralized zone are small and associated with Po-replacement, sulfide-bearing veinlets and small veins. They all contain anomalous Au, but generally less than 0.05 gpt. The best interval (90.7 m to 93.0 m) is associated with quartz-sulfide massive-sulfide veining. Non-magnetic Po is associated with Au in the upper zone, but not in the smaller lower zone. In contrast to hole TLP-09-01, faulting is minor within the mineralized zone here but present higher in the hole, and perhaps is the same fault.

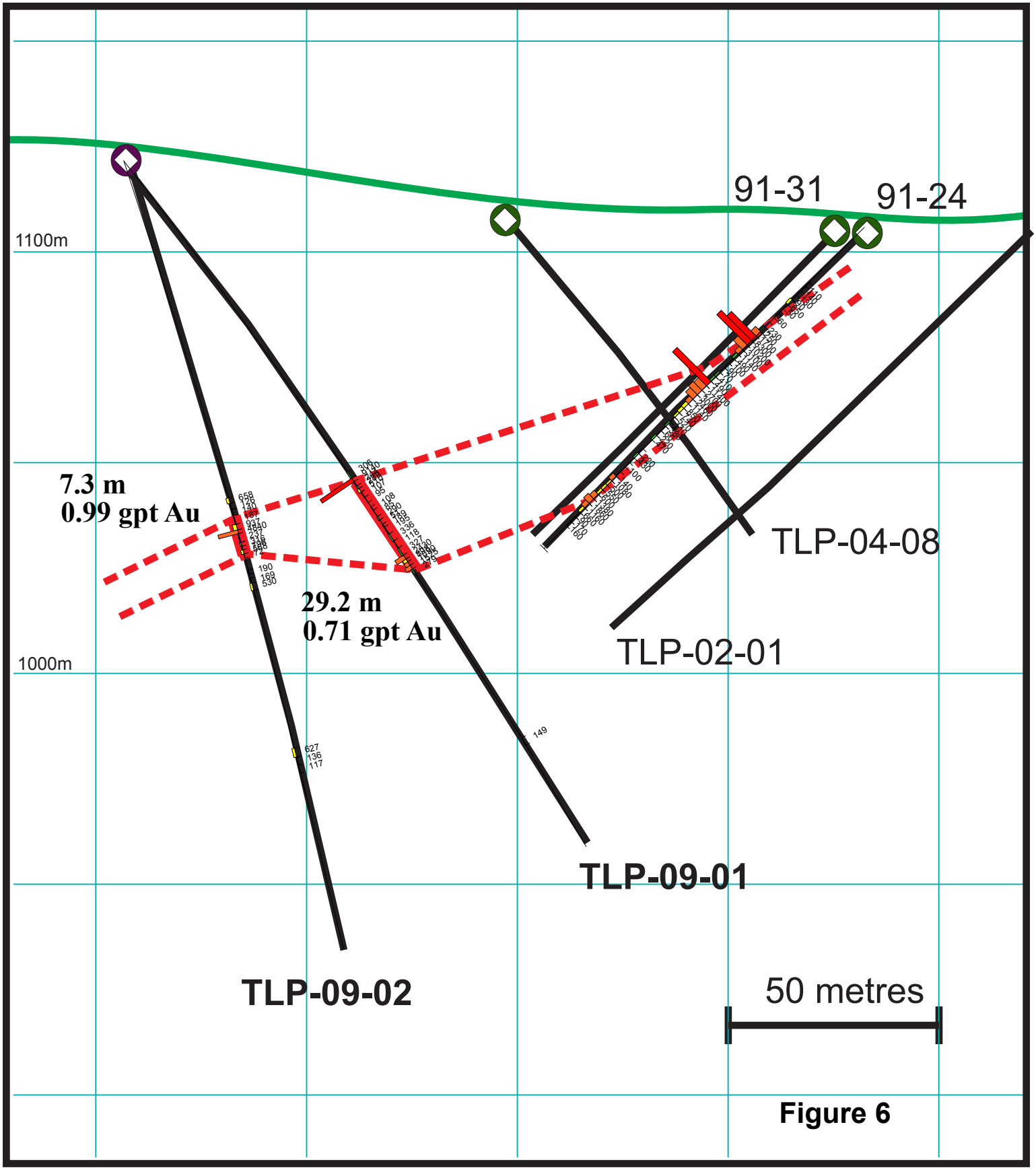

Figure 6

CANARC RESOURCE CORP.

Canarc Resource Corp.
Tay-LP Property, YT

Section 7900NW
Looking Northwest

Au (ppb)

9.2 Section 8000NW

TLP-09-03:

This hole was planned to test the continuity of the mineralization 40 metres distant and down-dip of significant intersections in previous holes TLP-02-02, TLP-04-04, TLP-04-05, 91-28, 91-29 and TLP-04-06. This hole was collared at 625321 m East and 6825219 m North, about 100 m NW of holes TLP-09-01 and TLP-09-02. It was drilled to a target depth of 219 m from September 17th to 18th, 2009. This hole was oriented at 063° / -51° and steepened by 6.8° and drifted to the right by 9.1° to the end of the hole.

Bedrock was encountered at 11.2 m depth and was followed by medium to dark-grey to green calcareous-phyllites with light-grey bands of marble, generally less than 50 cm thick. Lesser non-reactive phyllites are also present and some may be related to alteration. Pervasive moderate to strong chlorite-alteration (10% to 50% of core) is present throughout the phyllite in this hole. Pervasive and vein-associated weak biotite-alteration is present from 125 m to 141 m, 173.6 m to 174.7 m and from 186 m to 219 m. Au is associated with visible sulfide mineralization and, to a lesser extent, silicification (see below). A strong zone of faulting is present from 99.5 m to 105.5 m.

A broad zone of mineralization occurs from 152.55 m to 185.7 m (0.564 gpt) and includes a higher grade zone (2.42 gpt from 158.4 m to 161.2 m) that is associated with a mix of massive sulfide (po-py) veining, quartz-sulfide veining and massive sulfide replacement. The broader, lower-grade portion is characterized by weak to moderate sulfide-replacement (Po-Py) and small 1 mm to 2 cm quartz +/- sulfide veinlets every 10 cm to 25 cm. The veinlets usually contain biotite and are mantled by replacement-sulfide halos. A few other minor massive sulfide and/or quartz-sulfide veins are present and some are associated with elevated Au values. Trace Cpy is present throughout the zone. There also appears to be a correlation of Au with the proximity to silicification, though it is crude. A smaller Au mineralized zone occurs at 144 m to 148 m (0.38 gpt) and is associated with sulfide replacement and sulfide-bearing veinlets (2% to 7% sulfides, most non-magnetic Po).

TLP-09-04:

The purpose of this hole was to test the continuity of the mineralization down dip of hole TLP-09-03 which intersected significant mineralized veining. It was collared on the same drilling pad as TLP-09-03 at a steeper orientation of 063° / -72° and drilled to a target depth of 240 m from September 19th to 21st, 2009. This hole steepened slightly by 2.4° and drifted significantly to the right by 16.8°, but this did not greatly impact the objective.

Bedrock was encountered at 6.9 m depth followed predominantly by medium to dark-green calcareous-phyllites with light-grey bands of marble up to 1.5 m thick, but generally less than 50 cm thick. Lesser non-reactive phyllites are also present and

confined to areas of alteration and/or sulfide mineralization. Weak to moderate (5% to 50% core volume) pervasive chlorite-alteration is present throughout the entire length of this hole. Trace patchy biotite-alteration mantling quartz-sulfide veins begins at 83.3 m depth and continues to 138.0 m where it becomes more pervasive and generally 10% to 35% of the core by volume. The moderate to strong biotite-alteration continues to 176.2 m and becomes patchy (trace to 7%) to the end of the hole, predominantly occuring as halos to quartz-sulfide veins. The stronger biotite-alteration is coincident with increased quartz/carbonate/sulfide veining and non-reactive phyllites (possibly the result of alteration). Silicification is patchy (trace to 15% with small zones up to 25%) between 80.9 m and 148.6 m then increases significantly, along with quartz/carbonate veining, to between 15% and 35% to a depth of 192.5 m, then only in trace amounts to the end of the hole. Faulting is present from 53.5 m to 55 m and also the final 3 m of the hole.

Gold mineralization occurs as a broad low-grade zone much like in hole TLP-09-03. Here it occurs from 148.0 m to 192.5 m with the highest grades within strongly sulfide-replaced and silicified phyllites between 167 m and 176.2 m (1.48 gpt over 9.2 m). The majority of this zone is characterized by weak to moderate Po-Py replacement and quartz-sulfide veining. There is a 1.5 m thick brecciated quartz-sulfide vein at 185.2 m containing approximately 0.76 gpt. There is a zone of sulfide replacement and massive-sulfide veining between 136.5 m and 138.0 m, but surprisingly there is only weakly anomalous Au present. Non-magnetic Po comprises the majority of the Po here. No other significant Au-mineralization is present in this hole.

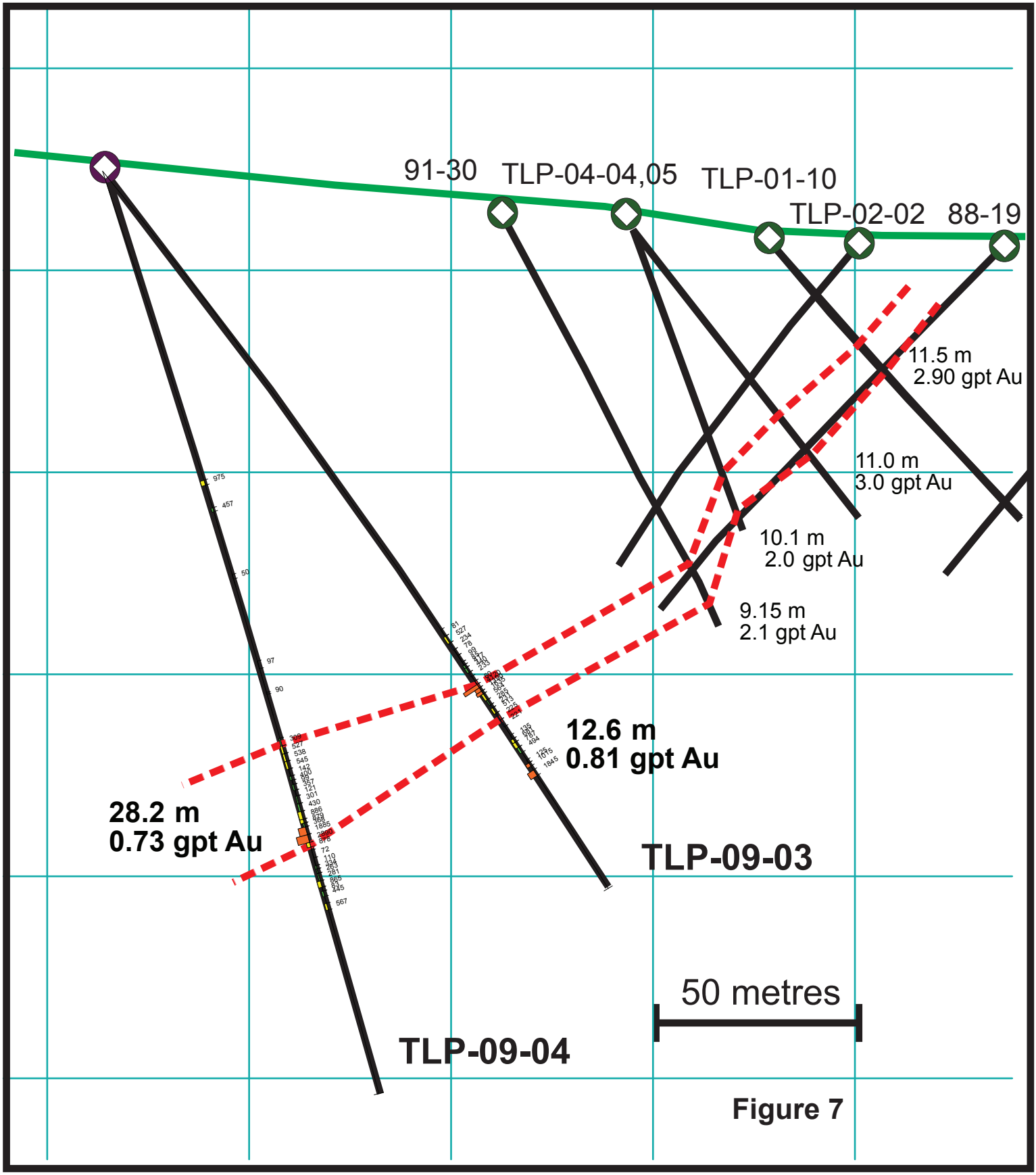

Figure 7

CANARC RESOURCE CORP.

Canarc Resource Corp.
Tay-LP Property, YT

Section 8000NW
Looking Northwest

Au (ppb)

9.3 Section 9600NW

TLP-09-05:

The purpose of this hole was to test the down-dip potential of mineralization intersected in hole TLP-04-02. It was collared at 62855 m East and 6826782 m North at an orientation of 063° / -55° and drilled to a total target depth of 171 m between September 21st and 23rd, 2009. The hole steepened by 3° and drifted to the right by 9.8° over the length of the hole, but this did not significantly affect the outcome of the hole.

Bedrock was encountered at 5.4 m depth was followed primarily by dark-brown biotite-dominant calc-silicate altered banded phyllites/schists with light-grey marble bands that are rarely over a metre thick. The pervasive biotite-alteration in the phyllites/schists is generally moderate to strong (10% to 80% of the phyllitic rock) throughout the entire hole. Weak to moderate pervasive silicification is present from top to bottom of the hole (generally estimated at 2% to 15%). Green calc-silicate minerals (determined petrographically from a sample in hole TLP-09-08) is a mix of calcite, epidote, actinolitic amphibole, plagioclase and Kspar. Calc-silicate alteration is weak to moderate throughout this hole (generally 5% to 20%), patchy and weak (less than 10%) down to 103.75 m, and increasing to between 20% and 40% to the end of the hole. Tourmaline and texturally destructive plagioclase (and biotite) alteration mantles quartz-sulfide and sulfide veinlets throughout the entire hole and generally comprise less than 3% of the total core with the exception of 28.1m to 62.9 m where there is an increase in sulfide replacement, plagioclase (14%) and tourmaline (4%). Chlorite is spotty and associated with quartz-carbonate veining. There is a gougey zone, indicating faulting, between 122.6 m and 129.2 m.

The upper 86.9 m of this hole contains significant Po-Py replacement and small veinlets throughout with generally 1% to 10% sulfides total and anomalous Au detected (approaching 1 gpt in areas of more intense replacement and/or veining). A more impressive zone between 44 m and 46 m is 2.13 gpt and associated with some larger quartz-sulfide veining. Between 86.9 m and 103.55 m is a zone of intense quartz, quartz-sulfide, sulfide veining, and Po-Py replacement. A felsic dyke displaying interesting textures cuts through the higher grade zone. Total sulfides in this zone are 7% to 60% of the core and quartz-veining is 12% to 80%.

The main Au-mineralized zone is 1.15 gpt Au between 89.6 m and 95.85 m and includes the upper portion of the intense veining. The lower portion of the veining contains a significant amount of barren quartz and contains much lower Au grades. Non-magnetic Po comprises about 2/3 of the total sulfides in the main mineralized zone and cpy is trace throughout the hole.

The felsic dyke is pegmatic textured, light and displays what is interpreted as UST (Unidirectional Solidification Texture), a texture interpreted to represent the transition of fluids from magmatic to hydrothermal conditions. Blocky feldspars in the dyke are up to 5 cm. and contain strong exsolution texture. There are white micas up to 1 cm. present in

the dyke. The dyke itself is weakly anomalous (0.012 gpt Au), but interestingly, is cutting the core where the highest grades of Au exist. Sulfide mineralization below 103 m is trace to 0.5% and generally is associated with quartz/sulfide veins.

TLP-09-06:

This drill hole was designed to test the continuity of mineralization down-dip of holes TLP-04-02 and TLP-09-05. This hole was drilled off the same pad as TLP-09-05 and oriented at 063° / -74° to a target depth of 151 m. It was drilled between September 24th and 25th, 2009. The hole steepened by 2.5° and drifted to the right by 4.9° during drilling, but did not affect the intended outcome.

Bedrock was intersected at 7.8 m depth. The rest of the hole comprises mostly of dark-brown biotite-dominant calc-silicate altered banded phyllites/schists with light-grey marble bands rarely over a metre thick. The bottom 3 m is a prograde skarn (garnet + pyroxene) with a small overprinting retrograde component of chlorite. A strongly chlorite-altered light-green-grey dioritic dyke is present at 22.9 m to 26.8 m. Weak to strong pervasive biotite-alteration (generally 10% to 50%) and an overprinting weak to moderate pervasive chlorite-alteration (generally 5% to 20%) is present throughout the hole. Patchy weak silicification is present (0% to 20%) and is present to 84.7 m depth before jumping to between 10% and 42% to 108.8 m depth. There is no silicification seen from 108.8 m to the end of the hole. The jump in silicification coincides with a large jump in quartz-carbonate and massive-sulfide veining. A light-grey to cream porphytitic to pegmatic felsic dyke is present from 92.25 m to 95.2 m, within the zone of intense veining. The upper part of the hole is generally quite broken up with numerous gouge zones to a depth of about 73 m.

Mineralization in this hole is similar to that in TLP-09-05, though the veining is less intense. The upper 84.7 m contains weak Po-Py replacement and small veinlets throughout, generally trace to 1% total sulfides and contains anomalous Au. The Au-mineralized zone in this hole is between 84.7 m and 101 m (0.9 gpt Au) and coincident with a zone of intense quartz-carbonate and massive-sulfide veining, sulfide replacement.

Like hole TLP-09-05, the mineralized zone contains a porphyritic to pegmatitic light-grey felsic dyke. The dyke is from 92.25 m to 95.2 m and contains a 20 cm xenolith of sulfide-replaced schist. The dyke itself appears barren of Au, however it is interesting that the highest Au values are proximal to the dyke, like in TLP-09-05. Like in hole TLP-09-05, this dyke displays UST (unidirectional solidification texture). Mineralization in between dykes/veins is replacement style and generally 5% to 15% sulfide. The highest grade of 4.05 gpt occurs between 86.8 m and 88.15 m and is coincident with a quartz-sulfide vein and Po-Py replacement. A second, but smaller zone occurs at 108.8 m to 114.0 m (0.32 gpt) and is similar to the above with respect to veining and contains a small pegmatitic felsic dyke. From 108.8 m to 109.2 m is massive Po and grades 1.3 gpt Au. The rest of the hole contains trace to 10% total sulfides, but is only anomalous in Au. Non-magnetic Po is never above 10% of the total sulfides.

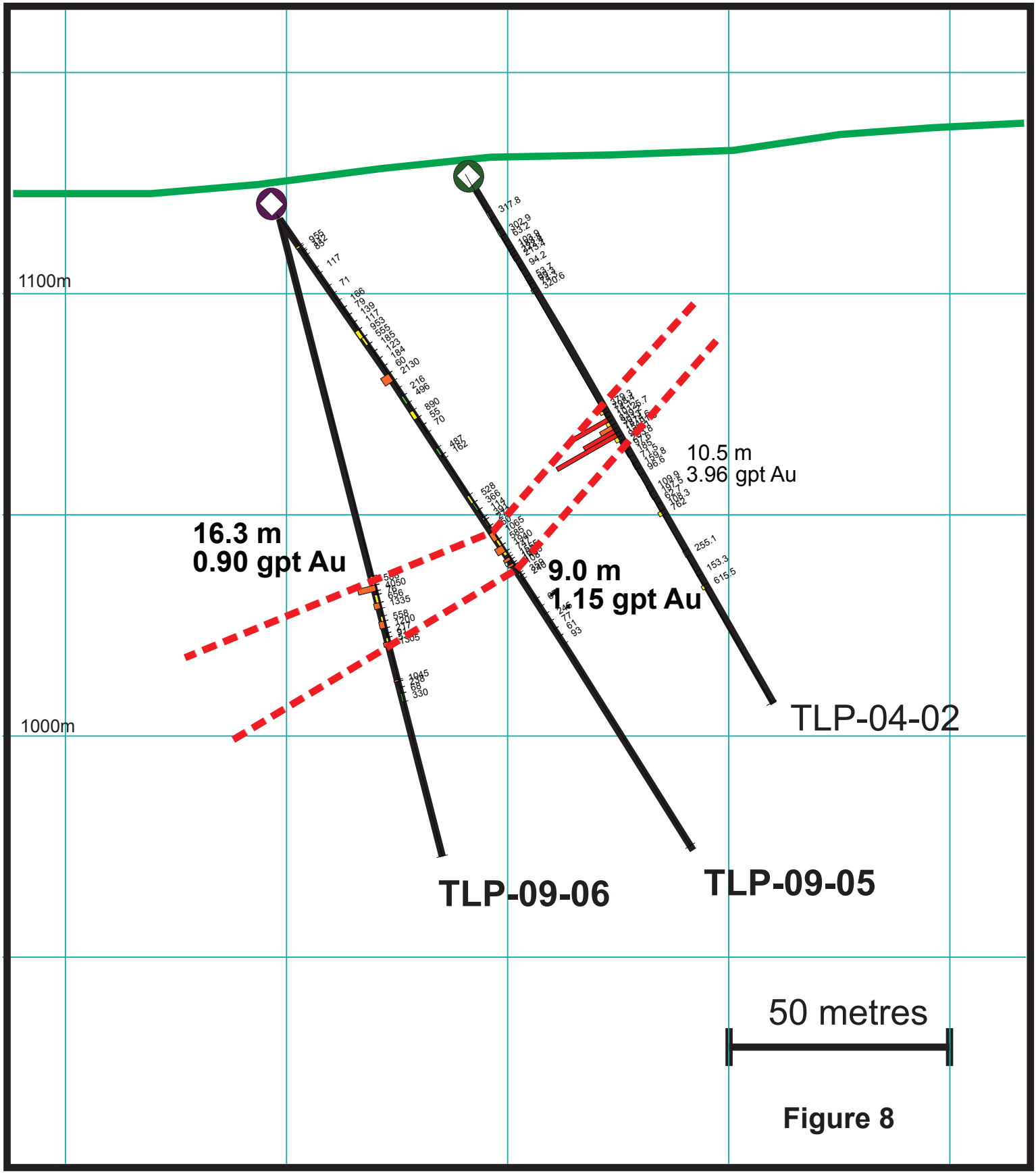

Figure 8

CANARC RESOURCE CORP.

Canarc Resource Corp.
Tay-LP Property, YT

Section 9600NW
Looking Northwest

Au (ppb)

10.0 Sampling Method and Approach

Drill core was brought to base camp by the drilling contractor during daily shift changes. Logging preparation included cleaning the core where necessary, and rotating the core to a consistent foliation angle. Detailed core logs were made of lithology and alteration, mineralization, structure and geotechnical information. Sample intervals were laid out and recorded on the mineralization log. Sample intervals were marked and laid out by Robin Tolbert and Lyle Hansen. Tags were stapled to core boxes to identify each interval.

Drill core samples were selected on the basis of mineralization. Core was split with a diamond saw, parallel to the steepest foliation angle to core axis. Core splitting was done either under the supervision of Robin Tolbert or Lyle Hansen. One half of the core was returned to the core box for further reference and the other half was bagged for analysis. The diamond core saw was washed and cuttings were removed at the end of each sample interval, to prevent cross contamination. Every effort was made to preserve a consistent core direction in the retained core in order to preserve structural information for future interpretation. Core from the 2009 program is stored at the base camp.

11.0 Sample Preparation, Analyses and Security

Longer sample intervals were chosen in areas with long intervals of low concentrations of disseminated mineralization. Shorter sample intervals often occurred in narrow, well mineralized sections. Irregular sample lengths resulted from sample breaks occurring at lithological boundaries or mineralized intervals. Split sections of drill core were double bagged in heavy plastic sample bags, packed into rice bags and sealed for shipment. Sample bags were labeled on the outside and waterproof labels were also placed inside the sample bags. No other identification was associated with the drill core. Samples were transported by pickup truck to Whitehorse for shipment via a commercial trucking company to ALS Global Laboratory's preparatory facility in Prince Rupert.

The core logging and sampling facility was located at the base camp, on the property. This area is remote and difficult to access. Only the drilling contractor's employees and company personnel had access to the core.

Sample analyses and assays were carried out by ALS Global Laboratory Ltd. of Vancouver. Samples were analyzed for 33 elements, including gold, by Inductively-Coupled Plasma Emission Spectrometry (ICP/AES). Gold values greater than 0.5 gpt Au were re-analyzed by fire assay with Gravimetric Finish. Assay results are tabulated in Appendix I and Assay Certificates are provided in Appendix II.

Core recoveries were routinely measured and recorded on drill logs. Core recovery was good to excellent and therefore does not have a significant effect upon resultant interval assays.

12.0 Data Verification

Quality control procedures include inserting; 2 analytical standards supplied by WCM Minerals Ltd.; PM1110 and PM1119, as well as limestone blank, and a duplicate sample once every 36 samples.

Results from the standards and blanks are depicted in Figure 11.

A total of 14 blanks were submitted and all assayed below the detection limit of 0.005 gpt Au except for two that assayed 0.006 gpt and one that assayed 0.022 gpt Au. All 3 anomalous samples were preceded in the sequence by samples with detectable gold. Insufficient cleansing of crushing and pulverising equipment between samples is the probable cause of these small inaccuracies.

Six results from standard PM1110 fall outside the acceptable range of two standard deviations and undervalued the expected content by 5-10%.

The quality of analysis is interpreted to be sufficiently accurate for this phase of exploration and cannot be viewed as misleading. More advanced stages of deposit evaluation will require greater precision however.

ALS Global Laboratories also performed internal Quality Assurance and Quality Control checks within each batch and these results are provided in Appendix I.

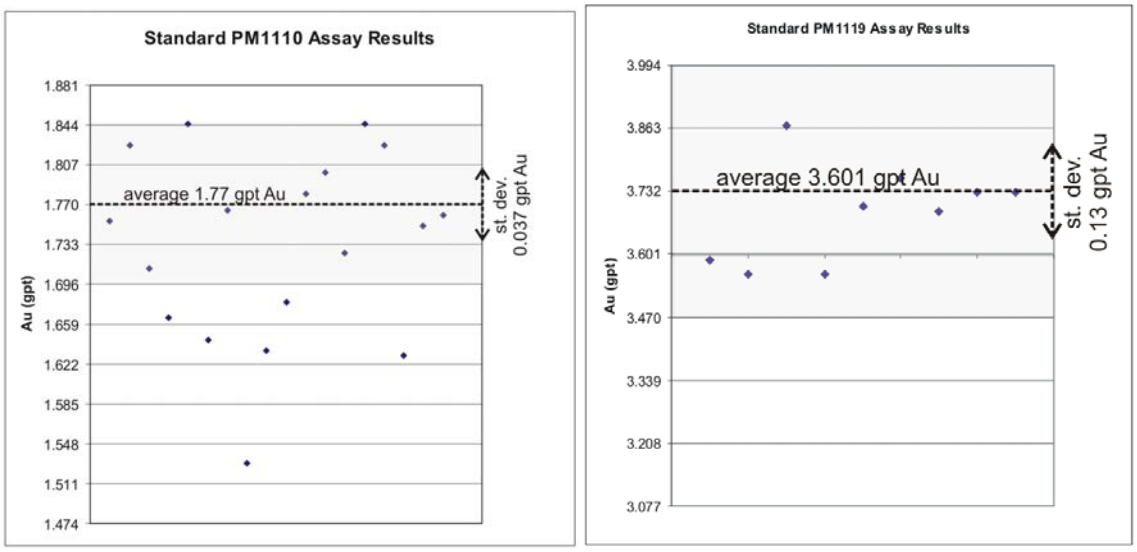

Figure 11: Standard Assay Results

14.0 Interpretation and Conclusions

Gold mineralization on the Tay-LP property is associated with quartz-sulphide veins, sulphide vein breccias and sulphide replacement of host rocks. The quartz-sulphide veins and vein breccias have shown a predictable orientation along moderate westerly-dipping structures outlined by the Max-Min Geophysical Survey performed in 1988. At the northern end of this survey area, a strike of 015˚ az. and a dip of 56˚ to the west is defined by 13 drill holes. At the southern end of this anomaly 3 drill holes have determined a strike 165˚ az, and 50˚ dip to the west for the vein structure.

Replacement mineralization ranges from finely disseminated sulphides along foliation planes to thinly laminated, massive sulphide replacement. More massive replacement mineralization often grades into breccia textures. Foliation parallel and foliation discordant sulphide breccias have been observed in core. The lower concentrations of disseminated, foliation-parallel mineralization often occurs in vein selvages.

The 2009 drill program further extended the quartz-sulphide veins and vein breccias along strike and down-dip from existing drill-defined zones.

Consistent intersections of appreciable gold mineralization along the length of the Geophysical Max-Min anomalies defined by the 1988 survey show that these areas merit further investigation. When combined with drilling results from 2004, this 2009 drilling program confirms the conclusion that previous holes drilled in a westerly direction were not properly oriented to investigate the west-dipping zones. Although the 2009 drilling did not intersect ore grade mineralization it did demonstrate the continuity of the zone and that the zone is increasing in width down dip. Further drilling down dip is justified as grades should improve closer to the intrusive.

Large sections of Max-Min anomalies remain untested and merit drilling.

Further aerial geophysical surveys should be flown to test the southern part of the property where thick overburden hampers surface geochemical and geophysical surveys.

Drilling of anomalies developed in the recommended Max-Min and aerial geophysical surveys shoud be tested by diamond drilling.

15.0 Recommendations

Textures observed within dykes intersected by this program suggest an intimate relationship with an intrusive event. The coarse grained biotite quartz monzonite (Kqm) plug composing the peak to the immediate west of the drilled area is the likely source for mineralizing fluids, however this can only be confirmed with age dating of outcrops from the peak and of the dykes observed in core. These analyses are recommended.

While structurally controlled zones have been outlined fairly successfully with ground Max-Min geophysical surveys and diamond drilling, they do not represent the only attractive target on the property. Broad zones of gold mineralization proximal to the margins of the aforementioned intrusions may exist under thick glacial cover to the west of the veining defined below Seagull Creek on sections 7900NW and 10400NW, as well as the smaller intrusive center interpreted beneath the marshy area mantling Seagull Creek two kilometres to the south of section 7900NW.

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17.0 Statement of Qualifications

I, **James G. Moors** do hereby by certify that:

1. I am currently employed as Vice President, Exploration by:
   Canarc Resource Corp.
   Suite 301-700 West Pender Street
   Vancouver, BC
   V6C 1G8
2. I graduated with a B.Sc. Hons. degree in Earth Science from the University of Waterloo in 1989.
3. I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (No. 25807)
4. I am President-Elect of the Canadian Council of Professional Geoscientists.
5. I have practiced my profession continuously for over 20 years and have examined and reported on numerous precious metal deposits throughout Canada and Mexico..
6. I am Author of this technical report titled "2009 Diamond Drilling Program on the Tay-LP Property" dated April 30, 2010. I designed the exploration program and oversaw all aspects of its execution. I have visited the property on two occasions since September 2009, and since that time have spent an accumulative 5 days on site locating drill sites, examining drill-core, and directing exploration protocols. I have had no involvement with the property prior to these occasions.
7. As of the date of this certificate, to the best of the writer's knowledge, information and belief, this Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.
8. I am not independent of Canarc Resource Corp and am an officer and insider of that corporation.

Dated this 30th day of April, 2010.

_____

James G. Moors, P.Geo.

APPENDIX I Assay Results

Hole ID	Sample#	From (m)	To (m)	Width (m)	QA/QC type	Au g/t	Au g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm	Cu %	batch
TLP09-01	C052351	85.00	87.00	2.0		<0.005		0.01	0.96	6	30	0.15	0.15	19.95	0.02	11.9	16	12.9	1.91	3.37	0.19	15.5	0.72	286	0.21	0.01	20.1	300	5.7	0.47	0.06	4.3	1190	7.7	0.021	0.08	2.16	10	<0.05	30			VA09107441
TLP09-01	C052352	87.00	89.00	2.0		<0.005		0.02	1.16	2	10	0.26	0.31	17.05	0.02	13.4	16	17	2.37	3.81	0.12	26.6	0.89	370	0.16	<0.01	21.9	370	6.9	0.44	<0.05	3.6	1055	10	0.008	0.06	2.05	9	<0.05	38			VA09107441
TLP09-01	C052353	89.00	91.20	2.2		<0.005		0.03	1.23	5	20	0.27	0.63	11	0.02	16.1	18	22.1	2.79	4.06	0.17	31.9	0.72	368	0.19	<0.01	26.7	300	5.1	0.51	<0.05	3.4	734	12.2	0.014	0.09	2.05	11	0.14	46			VA09107441
TLP09-01	C052354	91.20	93.00	1.8		0.306		0.13	0.97	0.6	20	0.52	25.7	8.87	0.05	17.6	12	83.2	4.16	3.19	0.17	36.3	0.52	495	0.2	<0.01	30	300	5.7	1.78	<0.05	2.3	642	12.9	<0.005	0.07	1.82	8	0.5	25			VA09107441
TLP09-01	C052355	93.00	94.00	1.0		9.14	8.43	0.69	0.49	1.4	30	0.38	575	0.51	0.04	60.8	8	534	19.55	1.82	0.18	22.9	0.18	128	0.26	<0.01	73.7	190	5.9	>10.0	0.12	1.3	54	9.9	<0.005	0.09	1.42	6	0.97	13			VA09107441
TLP09-01	C052356				STD PM1110	1.755	1.82	>100	0.82	226	190	0.28	92.1	4.7	2.11	14.7	21	3970	3.18	3.46	0.17	10	0.19	534	75.6	0.02	32.2	510	199	1.37	408	2.8	205	2.6	0.069	0.08	1.31	21	27.2	223	158		VA09107441
TLP09-01	C052357	94.00	95.20	1.2		0.244		0.27	0.74	0.3	40	0.38	16.35	0.68	0.03	26.3	11	258	8.43	2.76	0.23	20.1	0.4	171	0.26	<0.01	32.7	290	5.2	4.8	0.2	1.8	67.3	15.1	<0.005	0.1	2.19	7	3.26	24			VA09107441
TLP09-01	C052358	95.20	96.00	0.8		0.289		0.32	0.43	0.3	50	0.4	25.3	0.35	0.06	38.3	6	248	12.2	1.59	0.24	15.7	0.07	77	0.32	<0.01	48.9	720	9.9	7.86	0.06	1.5	26.5	14.9	<0.005	0.11	2.35	5	2.01	6			VA09107441
TLP09-01	C052359	96.00	97.00	1.0		0.51	0.5	0.3	0.35	0.2	30	0.32	36.3	0.21	0.04	35.3	7	448	10.35	1.47	0.16	11.1	0.09	57	0.28	<0.01	45.1	190	7.5	6.22	0.07	1.2	21	8.9	<0.005	0.06	1.22	4	1.33	4			VA09107441
TLP09-01	C052360	97.00	98.50	1.5		0.107		0.1	1.24	0.7	30	0.49	6.19	1.05	0.02	21.7	15	76.1	5.57	4.08	0.24	31.1	0.85	352	0.21	<0.01	33	370	4	1.9	0.1	2.2	118.5	16.7	<0.005	0.13	2.35	10	0.7	45			VA09107441
TLP09-01	C052361				Blank	<0.005		0.01	0.04	<2	10	0.06	0.05	19.25	0.07	1.4	1	3.5	0.44	0.17	0.02	0.9	12.35	197	0.08	<0.01	1	170	1.4	0.02	<0.05	0.5	56.4	0.2	<0.005	<0.02	0.83	2	<0.05	16			VA09107441
TLP09-01	C052362	98.50	100.00	1.5		0.095		0.09	1.78	0.5	40	0.59	3.94	0.5	0.01	25.5	22	77.3	6.73	5.75	0.33	47.3	0.97	344	0.21	0.01	41.6	350	5.9	2.5	<0.05	2.4	49.3	16.7	0.006	0.13	2.28	13	0.43	57			VA09107441
TLP09-01	C052363	100.00	101.20	1.2		0.029		0.08	1.46	3.2	50	0.59	4.34	1	0.02	16.8	17	55.9	5	4.71	0.38	42.5	0.98	419	0.22	0.01	32	340	4	1.11	<0.05	2.5	106.5	18.8	0.005	0.18	2.59	11	0.85	52			VA09107441
TLP09-01	C052364	101.20	102.20	1.0		0.108		0.08	1.55	2.1	40	0.51	5.26	0.65	0.01	23.2	25	67.6	4.68	5.1	0.31	37.9	0.94	260	0.24	0.01	42.6	340	4.6	1.66	<0.05	2.4	82.3	15.4	0.005	0.15	2.1	13	0.65	41			VA09107441
TLP09-01	C052365	102.20	104.00	1.8		0.085		0.1	1.99	0.8	40	0.59	7.53	0.54	0.01	21.5	32	74.5	5.57	6.48	0.37	52.4	1.16	249	0.2	0.01	40.1	380	7	1.89	0.05	2.7	76.5	18.4	0.008	0.19	2.69	16	0.91	48			VA09107441
TLP09-01	C052366	104.00	105.00	1.0		0.29		0.19	0.95	0.6	50	0.6	37.9	0.47	0.01	35.3	12	235	10.35	3.07	0.32	27.5	0.56	176	0.32	0.01	50.7	310	5.1	6.35	0.05	1.7	49.9	12.6	<0.005	0.14	1.82	7	2.37	18			VA09107441
TLP09-01	C052367	105.00	106.20	1.2		0.051		0.18	1.21	141	40	1.46	3.35	0.87	0.01	18.6	20	69.2	6.39	3.9	0.31	32.7	0.67	393	0.21	0.01	34.9	300	4.5	1.7	0.23	3.1	139.5	18.1	<0.005	0.18	3.2	14	1.36	46			VA09107441
TLP09-01	C052368	106.20	107.00	0.8		0.189		0.22	0.42	47.1	40	0.4	10.3	0.7	0.03	36.4	7	249	8.67	1.43	0.22	9.9	0.27	183	0.26	<0.01	46.3	280	5.6	6.18	0.11	1.5	72.3	9.4	<0.005	0.09	1.7	4	1.06	6			VA09107441
TLP09-01	C052369	107.00	109.00	2.0		0.195		0.12	0.94	7	40	0.49	14.15	0.61	0.01	25.6	11	113.5	5.99	2.97	0.34	18.8	0.7	247	0.22	<0.01	42.3	270	4.6	2.76	0.11	2.1	82.9	15.2	<0.005	0.16	1.88	7	1.07	30			VA09107441
TLP09-01	C052370	109.00	111.00	2.0		0.336		0.11	1.26	2.1	50	0.58	22.5	1.23	0.01	23	15	117.5	6.19	4.19	0.42	27.8	0.83	292	0.28	0.01	40.1	300	5.5	3.01	0.07	2.4	134.5	16.4	<0.005	0.21	2.41	9	1.2	29			VA09107441
TLP09-01	C052371	111.00	113.00	2.0		0.118		0.09	1.28	3.3	50	0.66	9.34	1.1	0.02	20	16	71.4	5.58	4	0.37	27.3	0.99	348	0.22	0.01	36.6	300	5	1.77	0.05	2.7	125.5	17.7	<0.005	0.16	2.56	10	0.79	46			VA09107441
TLP09-01	C052372	113.00	115.10	2.1		0.327		0.21	0.82	20.6	50	0.67	17.15	1.03	0.02	20.1	11	73.7	5.67	2.57	0.37	22.3	0.86	337	0.25	0.01	37.1	300	5.2	1.82	0.11	2.7	125	15.6	<0.005	0.18	1.98	8	0.71	42			VA09107441
TLP09-01	C052373	115.10	116.20	1.1	Duplicate	2.46	2.49	0.49	0.48	78.7	30	0.57	231	0.34	0.04	42.3	10	394	13.35	1.71	0.25	16.7	0.19	119	0.84	<0.01	28.6	170	7.3	8.94	0.1	1.9	41.3	7.5	<0.005	0.08	1.28	5	2.24	7			VA09107441
TLP09-01	C052374	115.10	116.20	1.1	Duplicate	2.4	3.42	0.4	0.41	53.2	50	0.59	239	0.33	0.03	44.6	8	330	13.7	1.51	0.22	16.3	0.19	122	1.16	<0.01	28.7	170	7	8.88	0.1	1.8	39.9	7.4	<0.005	0.08	1.31	4	2.23	6			VA09107441
TLP09-01	C052375	116.20	117.00	0.8		0.898	1.04	0.32	1.11	1.2	40	1.01	58.4	0.52	0.03	47.3	16	257	15.45	3.62	0.34	57.6	0.61	169	0.84	0.01	31.9	390	6.5	9.63	<0.05	3.6	69.6	16.8	<0.005	0.15	3.2	12	4.23	21			VA09107441
TLP09-01	C052376	117.00	118.00	1.0		1.09	0.99	0.37	1.05	1.1	40	0.8	67.1	0.43	0.03	63.6	14	398	20.2	3.67	0.33	49.1	0.48	130	0.55	0.01	41.1	300	5.6	>10.0	<0.05	2.9	63.8	15	<0.005	0.15	3.11	10	4.25	10			VA09107441
TLP09-01	C052377	118.00	119.00	1.0		1.525	1.53	0.37	1.36	0.5	40	0.77	97	1.25	0.03	46.3	23	496	14.35	4.83	0.29	48.9	0.77	215	0.39	0.02	38.1	320	5.1	9.09	0.05	3.6	91.9	14.9	<0.005	0.15	2.56	16	2	16			VA09107441
TLP09-01	C052378	119.00	120.40	1.4		0.279		0.13	1.92	0.5	40	0.74	20.8	1.24	0.01	22	32	121	6.79	6.77	0.36	65.1	1.09	237	0.27	0.01	30.2	380	5.9	3.6	0.07	4.5	70.7	18	0.007	0.24	2.7	20	0.93	25			VA09107441
TLP09-01	C052379	120.40	122.00	1.6		0.02		0.03	2.24	3.4	50	0.56	1.97	2.35	0.01	18.7	36	41.2	4.32	7.66	0.64	64.6	1.15	371	0.2	0.02	40.4	410	3.1	0.83	<0.05	6.3	81.9	19.7	0.051	0.53	2.91	25	0.14	42			VA09107441
TLP09-01	C052380	122.00	124.00	2.0		0.019		0.03	2.13	0.2	50	0.62	1.62	1.16	0.01	18.3	33	27.7	4.7	7.32	0.61	66.3	1.05	271	0.22	0.02	40.8	400	4	1.18	<0.05	5.4	90.6	20.1	0.037	0.55	2.94	22	0.29	51			VA09107441
TLP09-01	C052381	124.00	126.00	2.0		0.016		0.04	1.66	0.3	40	0.66	1.29	7.62	0.02	17.8	30	30	3.66	6.1	0.4	52.4	0.78	572	0.18	0.02	34.1	370	6	0.91	<0.05	4.8	279	16.6	0.018	0.27	2.67	22	0.29	31			VA09107441
TLP09-01	C052382	126.00	128.00	2.0		0.011		0.02	1.48	2	40	0.41	0.86	15.75	0.03	12.9	24	22.2	2.76	5.62	0.38	38.7	0.71	671	0.14	0.04	22.3	310	10.5	0.55	<0.05	4.9	897	11	0.028	0.26	2	18	0.05	24			VA09107441
TLP09-01	C052383				STD PM1110	1.825	1.93	>100	0.88	231	170	0.28	94.8	4.86	2.15	15.3	21	4140	3.25	3.63	0.17	10.4	0.19	562	79	0.03	33.2	530	195	1.44	403	2.9	212	2.2	0.07	0.08	1.25	21	29.4	230	153		VA09107441
TLP09-01	C052384	165.00	167.00	2.0		0.012		0.12	2.18	1.1	50	0.46	1.09	5.43	0.03	18.8	33	41.9	4.05	7.3	0.54	20	1.1	486	0.26	0.04	40.8	420	6	0.98	0.21	3.5	201	13.4	0.049	0.34	1.93	21	0.23	50			VA09107441
TLP09-01	C052385	167.00	169.00	2.0		0.149		0.08	2.21	1.3	50	0.45	6.84	4.97	0.03	24.6	33	83.5	4.77	7.24	0.66	15.2	1.02	402	0.24	0.06	39.7	370	5.7	1.85	0.06	3.2	177	11.7	0.06	0.45	1.69	22	0.13	37			VA09107441
TLP09-01	C052386	169.00	171.00	2.0		0.012		0.04	2.48	7.4	50	0.45	1.04	3.8	0.02	17.1	38	39	4.04	8.28	0.63	14.2	1.16	334	0.19	0.07	33	410	4.4	0.88	<0.05	3.6	143.5	12.3	0.084	0.41	1.64	25	0.21	50			VA09107441
TLP09-02	C052387	78.00	80.00	2.0		0.009		0.5	7.98	<5	420	2.5	<2	3.42	<0.5	18	82	27	4.92	20	2.68	30	1.21	625	<1	0.85	36	350	10	0.65	<5	13	471	<20	0.42	<10	<10	74	<10	80			TR09107418
TLP09-02	C052388	80.00	82.00	2.0		<0.005		<0.5	7.67	5	380	2.3	<2	5.6	<0.5	16	70	21	4.3	20	2.48	40	1.12	710	1	0.97	34	350	8	0.4	<5	13	533	20	0.41	<10	<10	68	<10	82			TR09107418
TLP09-02	C052389	82.00	84.15	2.2		0.043		0.5	8.22	9	460	2.4	<2	3.84	<0.5	18	77	36	4.71	20	3.16	40	1.21	523	<1	0.68	38	390	8	1	<5	14	426	20	0.39	<10	<10	73	10	54			TR09107418
TLP09-02	C052390				STD PM1110	1.71	1.88	>100	5.83	184	520	0.9	98	8.66	1.8	16	32	4010	5.61	20	1.62	20	0.76	1305	80	0.88	34	540	196	1.36	449	7	352	<20	0.24	<10	<10	62	30	279	167		TR09107418
TLP09-02	C052391	84.15	85.50	1.3		0.658	0.71	0.6	8.08	8	490	2.2	50	0.62	<0.5	26	74	164	9.31	20	3.36	40	1.12	247	1	0.45	47	320	13	4.53	<5	13	279	<20	0.29	<10	<10	68	10	34			TR09107418
TLP09-02	C052392	85.50	87.00	1.5		0.126		<0.5	8.57	<5	540	2.5	7	0.54	<0.5	19	81	95	5.94	20	3.67	50	1.23	254	1	0.45	40	350	9	2.04	<5	15	278	20	0.35	<10	<10	75	<10	45			TR09107418
TLP09-02	C052393	87.00	88.50	1.5		0.14		0.6	8.75	<5	540	2.6	9	0.76	<0.5	17	84	77	5.48	20	3.79	40	1.22	257	<1	0.51	41	370	11	1.7	<5	15	299	20	0.37	10	<10	78	<10	44			TR09107418
TLP09-02	C052394	88.50	90.70	2.2		0.187		<0.5	8.38	<5	530	2.4	12	0.71	<0.5	17	78	91	5.85	20	3.6	50	1.18	224	<1	0.4	33	360	8	2.1	<5	14	265	20	0.34	<10	<10	76	10	40			TR09107418
TLP09-02	C052395	90.70	92.10	1.4		0.937	0.91	0.5	6.38	<5	300	1.5	94	0.29	<0.5	22	52	346	8.29	20	2.03	30	0.83	93	<1	0.22	29	250	6	4.31	<5	11	165	<20	0.16	<10	<10	49	10	13			TR09107418
TLP09-02	C052396	92.10	93.00	0.9		4.84	5.17	0.9	0.67	<5	50	<0.5	257	0.11	<0.5	124	4	1020	47.1	<10	0.26	<10	0.08	24	<1	0.02	177	10	<2	>10.0	<5	1	18	<20	0.02	<10	10	5	<10	<2			TR09107418
TLP09-02	C052397				Blank	0.006		<0.5	0.11	<5	20	<0.5	<2	19.55	<0.5	1	2	3	0.55	<10	0.05	10	12.95	209	<1	0.01	2	170	<2	0.06	<5	<1	49	<20	<0.01	<10	<10	2	<10	16			TR09107418
TLP09-02	C052398	93.00	95.15	2.2		0.237		<0.5	8.35	<5	490	2.2	13	0.81	<0.5	28	70	274	10.75	20	3.46	50	0.86	201	<1	0.26	42	340	6	5.34	<5	14	247	20	0.25	<10	<10	68	10	36			TR09107418
TLP09-02	C052399	95.15	96.10	0.9		0.316		<0.5	1.06	<5	40	<0.5	24	0.16	<0.5	34	20	436	11.7	<10	0.18	<10	0.19	74	<1	0.05	35	30	2	6.37	<5	2	41	<20	0.02	<10	<10	8	<10	5			TR09107418
TLP09-02	C052400	96.10	97.00	0.9		0.196		<0.5	8.31	<5	580	1.8	17	0.35	<0.5	19	70	182	7.58	30	3.03	40	0.89	95	1	0.23	23	340	2	3.93	<5	14	219	20	0.19	<10	<10	67	10	17			TR09107418
TLP09-02	C052401	97.00	98.00	1.0		0.568	0.63	<0.5	8.95	<5	510	2.3	31	1.33	<0.5	19	76	153	7.72	20	3.31	50	1.17	235	<1	0.3	29	350	7	3.68	<5	15	343	20	0.2	<10	<10	69	<10	23			TR09107418
TLP09-02	C052402				STD PM1110	1.665	2.04	>100	5.94	192	520	0.9	101	8.71	1.9	16	34	3960	5.64	10	1.64	20	0.76	1310	78	0.9	35	550	205	1.38	457	7	354	<20	0.25	<10	<10	63	30	273	170		TR09107418
TLP09-02	C052403	98.00	99.00	1.0		0.072		0.8	9.31	6	620	2.4	4	1.1	<0.5	16	83	138	6.44	30	3.89	50	0.93	188	1	0.36	28	360	9	3.2	<5	16	386	20	0.24	<10	<10	76	<10	20			TR09107418
TLP09-02	C052404	99.00	100.00	1.0		0.031		<0.5	8.5	<5	470	2.6	2	3.55	<0.5	16	77	69	5.36	30	3.15	40	1.15	484	1	0.73	29	340	6	1.77	<5	13	555	20	0.35	<10	<10	70	<10	51			TR09107418
TLP09-02	C052405	100.00	102.00	2.0		0.034		0.6	7.75	<5	420	2.2	<2	3.11	<0.5	18	77	38	4.43	20	2.94	40	1.11	470	<1	0.62	38	290	6	0.89	<5	12	545	20	0.34	<10	<10	68	<10	58			TR09107418
TLP09-02	C052406	102.00	103.00	1.0		0.19		<0.5	8.58	<5	520	2.4	12	0.94	<0.5	30	78	170	9.66	20	3.4	50	1.09	252	<1	0.42	54	330	9	4.24	<5	13	349	20	0.33	<10	<10	69	<10	38			TR09107418
TLP09-02	C052407	103.00	104.00	1.0		0.012		<0.5	8.65	6	490	2.6	<2	2.58	<0.5	17	95	37	4.72	30	3.67	40	1.29	443	<1	0.63	36	360	10	1.05	<5	14	491	<20	0.41	<10	<10	79	<10	70			TR09107418
TLP09-02	C052408	104.00	105.20	1.2		0.169		<0.5	9.6	8	690	2.1	11	0.97	<0.5	19	86	160	7.81	30	4.01	60	0.97	188	<1	0.28	30	380	6	3.42	<5	16	299	20	0.32	<10	<10	79	10	20			TR09107418
TLP09-02	C052409	105.20	107.00	1.8	Duplicate	0.048		0.6	8.24	<5	480	2.2	6	4.78	<0.5	16	75	57	4.65	30	3.21	40	1.1	438	<1	0.5	30	370	6	1.28	<5	13	578	<20	0.34	<10	<10	68	<10	44			TR09107418

Hole ID	Sample#	From (m)	To (m)	Width (m)	QA/QC type	Au g/t	Au g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm	Cu %	batch
TLP09-02	C052410	105.20	107.00	1.8	Duplicate	0.058		0.6	8.57	<5	480	2.2	3	4.74	<0.5	18	77	69	4.86	20	3.3	40	1.09	434	<1	0.5	34	350	7	1.44	<5	13	578	20	0.34	<10	<10	69	<10	44			TR09107418
TLP09-02	C052411	107.00	109.00	2.0		0.011		0.7	7.86	<5	430	2.2	<2	5.53	<0.5	14	77	27	4.01	30	3.04	40	1.04	565	<1	0.59	33	330	6	0.6	<5	12	589	20	0.36	<10	<10	67	<10	58			TR09107418
TLP09-02	C052412	109.00	111.00	2.0		<0.005		0.5	7.87	5	390	2.4	<2	4.05	<0.5	17	77	21	4.49	30	2.45	30	1.16	653	<1	0.95	38	350	10	0.32	<5	12	626	<20	0.41	<10	<10	71	<10	87			TR09107418
TLP09-02	C052413	111.00	113.00	2.0		<0.005		0.6	7.63	<5	400	2.2	<2	4.27	<0.5	14	77	15	4.25	20	2.39	30	1.16	579	1	0.88	34	340	9	0.29	<5	12	627	<20	0.39	<10	<10	72	<10	79			TR09107418
TLP09-02	C052414	140.00	142.00	2.0		0.005		0.7	7.76	<5	310	2	<2	8.88	<0.5	15	59	23	3.98	20	2.13	40	1.08	644	<1	0.92	29	400	14	0.55	<5	12	792	20	0.32	<10	<10	62	10	55			TR09107418
TLP09-02	C052415	142.00	144.00	2.0		0.005		<0.5	8.38	14	420	2.7	<2	3.49	<0.5	21	91	36	4.81	20	3.12	40	1.29	432	<1	0.77	45	380	11	0.99	<5	14	525	<20	0.39	<10	<10	84	<10	56			TR09107418
TLP09-02	C052416	144.00	145.80	1.8		0.012		0.6	8.22	12	390	2.5	<2	5.12	<0.5	18	81	34	4.75	20	3.03	40	1.26	580	<1	0.82	36	340	8	0.5	<5	14	812	<20	0.37	<10	<10	74	10	60			TR09107418
TLP09-02	C052417	145.80	148.00	2.2		0.627	0.69	0.5	8.56	<5	450	2.6	45	0.98	<0.5	29	84	187	8.9	20	3.19	40	1.27	202	<1	0.67	49	350	13	3.48	<5	14	365	<20	0.28	<10	<10	75	20	35			TR09107418
TLP09-02	C052418	148.00	150.00	2.0		0.136		<0.5	8.93	<5	520	2.7	8	0.66	<0.5	20	90	92	6.02	20	3.61	40	1.32	210	1	0.68	42	380	12	1.38	<5	15	322	20	0.34	<10	<10	79	<10	46			TR09107418
TLP09-02	C052419	150.00	151.90	1.9		0.117		<0.5	9.16	<5	490	2.7	7	1.22	<0.5	25	94	66	6.68	20	3.45	40	1.38	287	1	0.8	55	400	11	1.79	<5	15	358	20	0.36	<10	<10	81	10	50			TR09107418
TLP09-02	C052420	151.90	154.00	2.1		0.007		0.5	7.43	<5	360	2.1	<2	3.14	<0.5	16	75	21	4.24	20	2.38	40	1.09	484	<1	0.7	32	1700	12	0.49	<5	13	405	20	0.36	<10	<10	64	10	62			TR09107418
TLP09-02	C052421	154.00	156.00	2.0		0.005		<0.5	8.59	7	440	2.6	<2	4.14	<0.5	18	86	27	4.85	20	2.68	30	1.24	633	<1	1.14	40	380	13	0.53	<5	13	518	<20	0.44	<10	<10	78	<10	69			TR09107418
TLP09-02	C052422	156.00	158.00	2.0		<0.005		0.6	7.86	<5	380	2.3	<2	6.29	<0.5	14	70	21	4.18	20	2.36	40	1.11	623	<1	0.97	30	360	8	0.43	<5	13	613	20	0.35	<10	<10	64	<10	67			TR09107418
TLP09-03	C052423	49.90	50.90	1.0		0.005		<0.5	7.69	5	450	2	<2	5.53	<0.5	17	80	20	4.55	20	2.75	30	1.24	595	<1	0.66	37	450	5	0.43	<5	12	459	<20	0.41	<10	<10	80	<10	63			TR09107417
TLP09-03	C052424	50.90	51.70	0.8		0.008		1	7.22	<5	370	2	<2	4.37	<0.5	17	69	43	4.3	20	2.33	40	0.93	487	<1	0.35	40	320	44	1.34	<5	13	499	20	0.28	<10	<10	65	10	54			TR09107417
TLP09-03	C052425	51.70	54.20	2.5		<0.005		<0.5	8.85	<5	500	2.7	<2	5.35	<0.5	14	87	28	4.11	30	3.23	40	1.14	532	<1	0.72	31	420	5	0.73	<5	14	564	20	0.39	<10	<10	78	<10	42			TR09107417
TLP09-03	C052426	54.20	56.00	1.8		<0.005		<0.5	8.96	<5	420	2.7	<2	4.35	<0.5	18	86	25	5.23	20	2.6	40	1.38	499	<1	1.06	36	420	4	0.48	<5	16	523	20	0.47	<10	<10	86	<10	63			TR09107417
TLP09-03	C052427	142.00	144.00	2.0		0.081		<0.5	9.38	<5	530	2.6	3	0.87	<0.5	17	95	67	5.53	20	3.67	50	1.42	296	<1	0.68	37	350	4	1.26	<5	15	332	20	0.36	<10	<10	80	10	50			TR09107417
TLP09-03	C052428	144.00	146.00	2.0		0.527	0.52	<0.5	8.86	6	520	2.6	28	2.19	<0.5	24	83	189	7.62	20	3.59	30	1.32	242	<1	0.65	39	360	5	3.14	<5	13	428	<20	0.25	<10	<10	75	10	34			TR09107417
TLP09-03	C052429	146.00	148.00	2.0		0.234		<0.5	9.1	6	510	2.5	10	0.92	<0.5	22	88	87	6.82	20	3.65	50	1.43	213	<1	0.46	37	360	6	2.46	<5	15	237	20	0.26	<10	<10	76	10	38			TR09107417
TLP09-03	C052430	148.00	149.70	1.7		0.078		<0.5	8.86	6	520	2.6	2	1.43	<0.5	19	89	55	5.45	30	3.68	40	1.27	272	<1	0.63	38	360	5	1.53	<5	14	324	20	0.26	<10	<10	78	10	39			TR09107417
TLP09-03	C052431	149.70	151.70	2.0		0.099		<0.5	9.08	<5	610	2.3	4	0.99	<0.5	16	77	83	5.97	20	3.39	50	0.95	237	<1	0.23	29	350	6	2.03	<5	15	299	20	0.2	<10	<10	70	10	33			TR09107417
TLP09-03	C052432				STD PM1110	1.845	2.27	>100	5.85	189	510	0.9	99	8.19	1.8	16	33	3950	5.54	10	1.63	10	0.75	1290	80	0.89	35	540	190	1.36	439	7	349	<20	0.24	<10	<10	61	30	277	168		TR09107417
TLP09-03	C052433	151.70	152.55	0.9		0.085		0.5	5.05	24	90	1.3	5	0.35	<0.5	9	51	102	4.4	10	0.37	20	0.99	86	<1	0.31	13	220	3	1.96	<5	8	205	<20	0.13	<10	<10	39	<10	20			TR09107417
TLP09-03	C052434	152.55	153.40	0.8		0.417		1	2.14	123	170	0.6	20	4.18	<0.5	9	31	56	3.91	10	0.68	20	0.23	225	<1	0.07	10	100	3	3.22	<5	4	354	<20	0.06	<10	<10	16	<10	5			TR09107417
TLP09-03	C052435	153.40	154.80	1.4		0.44		<0.5	8.53	<5	400	2	35	0.51	<0.5	25	71	214	8.92	30	2.94	50	0.96	111	<1	0.36	30	370	6	4.57	<5	13	217	<20	0.17	<10	<10	60	10	15			TR09107417
TLP09-03	C052436	154.80	156.00	1.2		0.233		<0.5	9.04	<5	580	2.4	14	1.62	<0.5	16	81	80	5.98	20	3.67	50	1.25	205	1	0.38	27	360	4	2.12	<5	15	366	20	0.25	<10	<10	76	10	28			TR09107417
TLP09-03	C052437	156.00	157.40	1.4		0.042		<0.5	8.27	<5	440	2.4	2	4.67	<0.5	16	76	60	5.49	20	3.38	40	1.21	408	1	0.13	32	360	4	0.98	<5	13	572	20	0.3	<10	<10	67	10	46			TR09107417
TLP09-03	C052438	157.40	158.40	1.0		0.06		0.9	5.82	<5	250	1.5	12	12	<0.5	9	46	60	3.47	20	1.54	40	0.85	733	1	0.21	15	260	5	1.03	<5	9	957	20	0.17	<10	<10	40	10	19			TR09107417
TLP09-03	C052439	158.40	159.40	1.0		4.12	3.83	1	6.39	5	140	1.9	266	0.39	<0.5	50	56	348	17.4	10	0.75	40	1.23	80	<1	0.4	41	320	5	7.6	<5	10	315	<20	0.16	<10	<10	46	10	26			TR09107417
TLP09-03	C052440	159.40	160.40	1.0	Duplicate	1.25	1.15	0.7	5.4	<5	130	1.3	88	0.32	<0.5	40	52	325	13.7	10	0.68	30	1.01	55	1	0.31	31	300	5	6.01	<5	9	214	<20	0.15	<10	<10	40	990	15			TR09107417
TLP09-03	C052441	159.40	160.40	1.0	Duplicate	1.62	1.57	0.8	5.8	<5	120	1.5	110	0.31	<0.5	50	52	340	17.05	10	0.59	20	1.15	75	<1	0.36	41	270	5	7.15	<5	9	240	<20	0.15	<10	<10	43	20	17			TR09107417
TLP09-03	C052442	160.40	161.20	0.8		1.635	1.77	0.5	5.72	<5	120	1.2	137	0.41	<0.5	48	65	635	16.6	20	0.6	50	1.11	75	<1	0.34	40	350	6	7.34	<5	10	213	20	0.17	<10	<10	42	10	15			TR09107417
TLP09-03	C052443				Blank	0.006		<0.5	0.09	<5	20	<0.5	<2	19.7	<0.5	2	2	3	0.54	<10	0.03	10	13.2	214	<1	0.01	<1	170	<2	0.05	<5	<1	51	<20	<0.01	<10	<10	2	<10	17			TR09107417
TLP09-03	C052444	161.20	163.00	1.8		0.564	0.52	<0.5	6.77	<5	190	1.3	41	0.51	<0.5	36	73	275	12.25	20	1.72	70	0.93	98	2	0.28	26	360	4	5.28	<5	13	224	20	0.19	<10	<10	56	1000	16			TR09107417
TLP09-03	C052445	163.00	164.50	1.5		0.285		<0.5	8.98	<5	630	1.7	22	0.39	<0.5	29	84	181	9.89	20	3.26	60	0.91	92	2	0.25	29	410	2	4.31	<5	15	252	20	0.24	<10	<10	73	20	25			TR09107417
TLP09-03	C052446	164.50	165.40	0.9		0.231		0.5	3.37	<5	50	0.7	17	0.52	<0.5	74	36	790	23.4	10	0.21	30	0.74	63	<1	0.22	53	160	3	9.78	<5	6	158	<20	0.08	<10	<10	27	10	10			TR09107417
TLP09-03	C052447	165.40	167.00	1.6		0.513	0.57	0.6	8.47	<5	450	2.5	34	2.13	<0.5	23	80	173	8.32	20	2.8	40	1.24	210	<1	0.9	26	390	3	3.62	<5	14	582	<20	0.28	<10	<10	73	10	29			TR09107417
TLP09-03	C052448	167.00	169.00	2.0		0.225		0.6	8.53	6	490	2.4	20	2.56	<0.5	20	78	137	6.88	20	3.28	40	1.2	218	1	0.59	28	370	5	2.55	<5	14	474	<20	0.32	10	<10	72	10	30			TR09107417
TLP09-03	C052449	169.00	171.00	2.0		0.221		<0.5	8.82	8	700	1.8	19	0.88	<0.5	22	77	224	8.86	30	3.89	50	1	131	1	0.32	22	380	2	3.5	<5	14	260	20	0.27	<10	<10	69	10	19			TR09107417
TLP09-03	C052450	171.00	172.30	1.3		0.027		<0.5	9.03	<5	770	1.7	2	0.55	<0.5	18	78	103	7.01	30	4.16	50	0.98	122	1	0.31	21	390	7	2.87	<5	15	245	20	0.29	10	<10	72	50	21			TR09107417
TLP09-03	C052451	172.30	173.10	0.8		0.048		<0.5	1	<5	120	<0.5	<2	0.22	<0.5	21	21	191	7.58	<10	0.39	<10	0.1	59	<1	0.03	16	30	<2	3.28	<5	1	39	<20	0.03	<10	<10	5	<10	4			TR09107417
TLP09-03	C052452	173.10	173.60	0.5		0.045		<0.5	8.69	<5	780	2.2	2	0.84	<0.5	13	85	87	5.32	30	3.78	50	1.06	235	<1	0.35	19	400	9	1.28	<5	15	304	20	0.3	<10	<10	78	10	38			TR09107417
TLP09-03	C052453	173.60	174.70	1.1		0.135		0.5	3.19	<5	230	0.6	11	0.55	<0.5	40	38	284	11.6	10	1.11	20	0.31	112	<1	0.09	31	130	3	5.1	<5	6	103	<20	0.09	<10	<10	25	40	10			TR09107417
TLP09-03	C052454	174.70	175.70	1.0		0.681	0.8	0.5	5.52	<5	260	1.4	43	1	<0.5	34	53	351	10.6	10	2.22	30	0.46	119	1	0.14	25	240	4	4.68	<5	8	179	<20	0.15	<10	<10	36	10	11			TR09107417
TLP09-03	C052455				STD PM1119	3.59	3.85	>100	7.03	111	320	0.7	18	3.9	3.9	25	29	>10000	6.4	10	1.04	20	1.34	853	1970	1.89	36	1930	244	3.86	301	15	470	<20	0.26	<10	<10	113	<10	750	114	1.32	TR09107417
TLP09-03	C052456	175.70	177.20	1.5		0.787	0.83	0.6	7.89	<5	450	2.5	41	1.69	<0.5	34	66	305	10.7	20	2.51	40	1.02	168	<1	0.92	20	360	12	5.19	<5	12	514	20	0.26	<10	<10	58	10	26			TR09107417
TLP09-03	C052457	177.20	178.80	1.6		0.494		0.7	8.37	7	450	2.5	27	1.47	<0.5	32	75	180	9.61	20	2.74	40	1.09	188	2	0.94	30	360	9	3.56	<5	13	507	20	0.29	<10	<10	64	10	29			TR09107417
TLP09-03	C052458	178.80	181.00	2.2		0.027		<0.5	9.28	<5	510	2.7	<2	1.13	<0.5	14	84	33	4.69	20	3.52	50	1.33	239	<1	0.81	34	390	8	0.68	<5	15	450	20	0.33	<10	<10	77	<10	54			TR09107417
TLP09-03	C052459	181.00	181.90	0.9		0.125		<0.5	9.14	<5	500	2.7	9	1.4	<0.5	22	88	85	7.2	30	3.39	50	1.61	183	<1	0.82	32	460	13	2.29	<5	14	482	20	0.28	<10	<10	81	10	44			TR09109654
TLP09-03	C052460	181.90	182.85	0.9		1.015	1.17	1.4	5.67	5	160	2	69	1.28	<0.5	99	45	674	27.3	10	1.38	40	0.61	85	<1	0.82	49	440	12	>10.0	<5	9	415	<20	0.17	<10	<10	39	360	15			TR09109654
TLP09-03	C052461	182.85	184.00	1.2		0.011		1.7	7.15	<5	380	1.6	<2	12.9	<0.5	9	48	32	3.4	20	2.42	50	0.93	571	<1	0.38	21	380	4	0.51	<5	11	1385	20	0.24	<10	<10	53	10	31			TR09109654
TLP09-03	C052462	184.00	185.70	1.7		1.845	1.85	1.6	6.54	6	170	2.1	135	0.93	<0.5	67	55	740	20.6	10	1.44	40	1.06	126	<1	1.05	42	420	8	9.71	<5	11	330	<20	0.21	<10	<10	58	10	41			TR09109654
TLP09-03	C052463	185.70	187.50	1.8		0.008		<0.5	8.34	11	490	2.3	<2	3.8	<0.5	13	83	37	4.4	20	3.24	40	1.13	435	<1	0.48	33	380	9	0.75	<5	13	550	20	0.31	<10	<10	69	<10	51			TR09109654
TLP09-03	C052464	187.50	189.40	1.9		0.007		1	7.7	13	400	1.8	<2	6.15	<0.5	14	71	25	4.15	20	3.04	40	1.05	541	<1	0.59	30	410	9	0.66	<5	12	565	20	0.3	<10	<10	66	10	57			TR09109654
TLP09-03	C052465	189.40	191.00	1.6		0.012		1.3	7.61	<5	350	1.8	<2	10.6	<0.5	13	54	34	3.68	20	2.51	50	0.92	713	<1	0.43	31	420	18	0.88	<5	11	1025	20	0.22	<10	<10	55	10	43			TR09109654
TLP09-03	C052466	191.00	193.00	2.0		<0.005		0.5	7.8	6	390	2.2	<2	7	<0.5	13	74	22	4.31	20	2.92	40	1.08	652	<1	0.94	32	400	12	0.43	<5	12	873	20	0.33	<10	<10	68	<10	77			TR09109654
TLP09-04	C052467	104.50	105.50	1.0		0.007		<0.5	8.95	17	560	3	<2	2.5	<0.5	17	101	25	4.91	30	3.75	40	1.41	555	<1	0.68	40	420	11	0.53	<5	15	428	20	0.43	<10	<10	88	<10	70			TR09109654
TLP09-04	C052468	105.50	106.70	1.2		0.05		0.5	8.66	10	500	2.8	<2	4.09	<0.5	26	90	110	5.93	30	3.52	40	1.3	470	<1	0.51	65	380	11	1.85	<5	14	405	20	0.29	<10	<10	77	<10	37			TR09109654

Hole ID	Sample#	From (m)	To (m)	Width (m)	QA/QC type	Au g/t	Au g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm	Cu %	batch
TLP09-04	C052469	106.70	107.70	1.0		<0.005		0.5	8.26	<5	450	2.5	<2	4.36	<0.5	17	83	25	5.01	30	2.93	30	1.4	578	<1	0.75	44	370	10	0.5	<5	13	518	20	0.34	<10	<10	74	<10	71			TR09109654
TLP09-04	C052470	107.70	108.70	1.0		<0.005		<0.5	8.28	<5	460	2.7	<2	4.07	<0.5	17	84	27	4.63	20	2.92	30	1.29	546	<1	0.96	41	390	11	0.41	<5	13	545	20	0.37	<10	<10	76	<10	71			TR09109654
TLP09-04	C052471				STD PM1110	1.645	2.02	>100	5.87	184	520	0.9	102	8.36	1.7	16	33	3950	5.65	10	1.63	20	0.76	1305	79	0.89	35	550	204	1.38	440	7	354	<20	0.25	<10	<10	63	30	280	163		TR09109654
TLP09-04	C052472	128.00	130.00	2.0		0.097		0.9	8.91	7	460	2.5	6	3.07	<0.5	24	85	63	6.14	20	3.27	50	1.26	336	<1	0.75	54	420	5	1.51	6	14	583	20	0.35	<10	<10	76	<10	63			TR09109654
TLP09-04	C052473	130.00	132.00	2.0		<0.005		0.5	8.15	<5	420	2.2	<2	8.76	<0.5	12	64	24	4.17	30	3	40	1.1	614	<1	0.69	29	420	8	0.52	<5	12	822	20	0.32	<10	<10	65	<10	62			TR09109654
TLP09-04	C052474	132.00	133.90	1.9		<0.005		<0.5	8.75	6	500	2.5	<2	3.43	<0.5	12	82	27	4.5	20	3.6	30	1.21	377	<1	0.48	31	360	4	0.59	<5	14	580	20	0.32	<10	<10	77	<10	61			TR09109654
TLP09-04	C052475				STD PM1119	3.56	3.86	>100	6.88	103	260	0.7	13	3.82	4	25	19	>10000	6.21	10	1.03	20	1.31	832	1950	1.85	34	1910	242	3.8	290	15	460	<20	0.26	<10	<10	112	<10	719	113	1.35	TR09109654
TLP09-04	C052476	133.90	135.20	1.3		0.028		0.5	2.7	5	70	0.6	<2	0.37	<0.5	17	34	175	5.9	10	0.35	10	0.5	63	4	0.16	23	100	3	2.75	<5	4	123	<20	0.05	<10	<10	20	<10	11			TR09109654
TLP09-04	C052477	135.20	136.15	1.0		0.03		<0.5	9.04	<5	640	2.4	4	0.52	<0.5	12	82	100	6.17	30	3.65	50	1.17	169	<1	0.19	32	400	9	2.04	<5	16	304	20	0.2	<10	<10	77	10	43			TR09109654
TLP09-04	C052478	136.15	136.65	0.5		0.09		0.8	5.95	<5	310	1.7	20	5.7	<0.5	29	51	150	10.65	20	1.23	40	0.83	650	<1	0.3	38	260	19	5.09	<5	10	446	<20	0.16	<10	<10	45	<10	27			TR09109654
TLP09-04	C052479	136.65	137.10	0.4		0.021		0.9	9.35	<5	50	2.2	13	2.78	<0.5	14	80	235	9.99	30	0.16	10	2.23	406	<1	0.79	23	460	17	3.63	<5	13	536	<20	0.27	<10	<10	81	10	54			TR09109654
TLP09-04	C052480	137.10	138.00	0.9		0.017		0.7	9.68	<5	360	2	9	0.44	<0.5	32	90	316	13.2	30	2.93	50	1.02	107	<1	0.39	47	540	14	6.61	<5	15	274	20	0.23	<10	<10	79	10	28			TR09109654
TLP09-04	C052481				Blank	<0.005		<0.5	0.11	<5	10	<0.5	<2	19.1	<0.5	1	2	3	0.47	<10	0.04	10	12.45	203	<1	0.01	2	190	<2	0.03	<5	<1	49	<20	<0.01	<10	<10	1	<10	16			TR09109654
TLP09-04	C052482	138.00	140.00	2.0		0.005		<0.5	8.47	<5	550	2.4	<2	5.4	<0.5	13	75	42	4.53	20	3.48	40	1.12	448	<1	0.42	30	410	9	0.95	<5	13	562	20	0.32	<10	<10	71	10	33			TR09109654
TLP09-04	C052483	140.00	142.00	2.0		<0.005		0.7	6.63	<5	290	1.5	<2	14.8	<0.5	11	46	17	3.28	10	2.05	40	0.95	586	<1	0.65	24	300	12	0.44	<5	10	1390	20	0.25	<10	<10	47	<10	42			TR09109654
TLP09-04	C052484	148.00	150.00	2.0		0.309		0.9	8.43	<5	450	2.2	21	4.33	<0.5	20	76	163	7.57	20	3.21	40	1.14	347	<1	0.62	32	440	8	2.77	<5	13	577	<20	0.3	<10	<10	71	<10	32			TR09109654
TLP09-04	C052485	150.00	152.00	2.0		0.527	0.57	0.8	8.41	<5	450	2.3	39	2.22	<0.5	24	79	213	9.38	20	2.97	40	1.22	211	<1	0.68	30	380	8	3.54	<5	14	578	20	0.28	<10	<10	73	10	26			TR09109654
TLP09-04	C052486	152.00	154.00	2.0		0.538	0.57	0.5	8.86	<5	470	2.6	34	1.96	<0.5	25	81	196	9.33	20	3	40	1.22	172	<1	0.84	32	360	11	3.57	<5	14	536	20	0.28	<10	<10	74	10	19			TR09109654
TLP09-04	C052487	154.00	156.00	2.0		0.545	0.56	0.7	9.05	<5	500	2.6	33	1.73	<0.5	28	83	242	9.91	20	3.24	50	1.24	152	<1	0.74	39	340	10	3.65	<5	15	497	20	0.27	<10	<10	75	30	25			TR09109654
TLP09-04	C052488	156.00	157.80	1.8		0.142		<0.5	9.33	<5	590	2.6	7	1.38	<0.5	20	90	99	7.98	20	3.94	50	1.38	233	<1	0.58	36	390	7	2.41	<5	16	386	20	0.39	<10	<10	86	10	43			TR09109654
TLP09-04	C052489	157.80	158.90	1.1	Duplicate	0.499		0.8	4.1	<5	200	0.7	38	2.9	<0.5	57	36	894	17.35	10	1.34	20	0.49	225	<1	0.14	76	140	<2	7.15	<5	7	175	<20	0.11	<10	<10	34	10	11			TR09109654
TLP09-04	C052490	157.80	158.90	1.1	Duplicate	0.306		0.6	3.89	<5	190	0.7	21	2.07	<0.5	61	41	988	18.7	10	1.44	20	0.39	191	<1	0.11	83	130	5	7.55	<5	7	143	<20	0.1	<10	<10	32	<10	9			TR09109654
TLP09-04	C052491	158.90	160.00	1.1		0.099		<0.5	9.41	<5	750	2.4	3	0.67	<0.5	14	89	80	6.03	30	4.16	50	1.29	201	<1	0.37	27	410	7	1.64	<5	16	270	20	0.37	<10	<10	84	10	38			TR09109654
TLP09-04	C052492	160.00	161.50	1.5		0.357		0.6	8.96	<5	640	2.5	20	1.14	<0.5	26	82	111	9.14	20	3.56	50	1.23	206	<1	0.57	40	400	10	3.32	<5	16	379	20	0.36	<10	<10	77	10	35			TR09109654
TLP09-04	C052493	161.50	163.00	1.5		0.121		<0.5	8.98	<5	620	2.3	6	0.8	<0.5	17	91	85	6.35	30	3.66	50	1.3	221	<1	0.46	31	370	8	1.77	<5	15	318	20	0.32	<10	<10	79	10	43			TR09109654
TLP09-04	C052494	163.00	165.00	2.0		0.301		<0.5	8.89	<5	570	2.8	16	0.89	<0.5	27	88	194	9.45	20	3.59	40	1.24	196	<1	0.78	45	380	8	3.48	<5	14	386	20	0.32	<10	<10	76	30	37			TR09109654
TLP09-04	C052495	165.00	167.00	2.0		0.43		<0.5	8.75	<5	540	2.2	31	0.69	<0.5	30	77	193	10.35	30	3.39	50	1.15	165	<1	0.64	42	390	6	4.45	5	14	305	20	0.28	<10	<10	72	40	32			TR09106566
TLP09-04	C052496	167.00	169.00	2.0		0.886	0.9	0.5	8.6	5	330	2.4	59	1.25	<0.5	43	78	281	13.9	20	3.08	40	1.13	148	<1	0.6	53	350	8	6.29	<5	14	366	<20	0.25	<10	<10	69	20	30			TR09106566
TLP09-04	C052497	169.00	170.00	1.0		0.879	0.9	<0.5	8.71	<5	330	2.4	60	1.26	<0.5	42	78	280	14.05	30	3.09	40	1.14	148	<1	0.6	51	360	6	6.35	<5	14	369	<20	0.25	<10	<10	69	20	29			TR09106566
TLP09-04	C052498	170.00	171.00	1.0		0.368		0.9	7.87	7	320	2.5	35	1.63	<0.5	34	69	360	11.1	20	2.82	40	1.05	182	<1	0.47	45	380	6	5.12	<5	13	481	20	0.25	<10	<10	64	10	29			TR09106566
TLP09-04	C052499	171.00	173.00	2.0		1.885	2.14	0.7	8.23	5	370	2.2	149	2.83	<0.5	40	71	379	14.2	20	2.74	40	1.27	241	<1	0.74	49	410	11	6.48	<5	12	514	<20	0.25	<10	<10	62	10	39			TR09106566
TLP09-04	C052500	173.00	175.00	2.0		2.89	3.02	0.7	7.81	<5	300	2	196	1.75	<0.5	34	69	304	12.3	20	2.62	40	0.99	168	<1	0.81	37	360	8	5.96	<5	12	554	<20	0.21	<10	<10	61	20	23			TR09106566
TLP09-04	C052501	175.00	176.20	1.2		0.878	0.93	0.7	7.07	14	380	1.6	118	1.42	<0.5	44	58	378	14.9	20	2.22	40	0.79	129	<1	0.87	39	400	9	7.23	<5	11	407	<20	0.19	<10	<10	50	<10	18			TR09106566
TLP09-04	C052502	176.20	177.00	0.8		0.026		<0.5	9.76	5	760	2.3	2	1.04	<0.5	15	93	44	5.24	30	3.76	60	1.34	224	<1	0.53	30	420	7	0.74	<5	15	409	20	0.35	<10	<10	84	10	53			TR09106566
TLP09-04	C052503	177.00	179.00	2.0		0.072		0.5	8.99	10	630	2.3	16	1.51	<0.5	20	78	136	6.88	20	3.26	50	1.16	193	<1	0.51	31	380	7	2.57	<5	14	365	20	0.3	<10	<10	74	10	36			TR09106566
TLP09-04	C052504	179.00	181.00	2.0		0.11		0.5	8.26	<5	540	2.3	5	4.68	<0.5	16	78	113	5.36	20	2.96	40	1.09	412	<1	0.75	29	380	<2	1.46	<5	13	643	20	0.3	<10	<10	67	10	40			TR09106566
TLP09-04	C052505	181.00	181.90	0.9		0.334		0.5	7.97	<5	450	2.3	25	4.54	<0.5	25	67	143	8.59	20	2.73	40	1.09	352	<1	0.85	31	380	5	3.36	<5	11	772	<20	0.26	<10	<10	60	20	33			TR09106566
TLP09-04	C052506	181.90	183.00	1.1		0.263		<0.5	8.03	<5	330	2.2	29	2.04	<0.5	39	63	333	12.85	20	2.91	40	0.95	150	<1	0.73	32	370	5	5.54	<5	11	506	<20	0.22	<10	<10	56	10	23			TR09106566
TLP09-04	C052507	183.00	185.00	2.0		0.281		0.5	8.08	<5	650	2.1	21	2.28	<0.5	24	68	203	9.03	20	3.02	40	1.01	184	<1	0.9	26	380	<2	3.88	<5	11	430	<20	0.25	<10	<10	61	150	27			TR09106566
TLP09-04	C052508	185.00	186.60	1.6		0.865	0.91	<0.5	6.33	<5	330	1.4	71	1.34	<0.5	32	51	331	10.4	20	1.83	40	0.87	122	<1	0.32	24	280	<2	4.34	<5	9	276	<20	0.2	<10	<10	42	10	22			TR09106566
TLP09-04	C052509	185.00	186.60	1.6		0.662	0.8	<0.5	6.12	<5	280	1.5	66	1.76	<0.5	31	51	362	10.2	20	1.89	40	0.73	111	<1	0.31	25	280	2	4.29	<5	9	293	<20	0.19	<10	<10	40	10	19			TR09106566
TLP09-04	C052510	186.60	187.60	1.0		0.083		<0.5	8.76	<5	1040	2.3	7	1.98	<0.5	16	65	107	5.9	20	3.25	40	0.96	186	<1	0.82	17	650	3	2.1	<5	12	483	20	0.24	<10	<10	67	10	27			TR09106566
TLP09-04	C052511	187.60	189.00	1.4		0.445		1	8.68	<5	430	2.4	29	6.14	<0.5	23	69	151	7.71	20	2.56	60	1.17	356	<1	1.09	32	440	9	2.87	<5	13	980	20	0.24	<10	<10	62	<10	44			TR09106566
TLP09-04	C052512	189.00	190.80	1.8		0.005		0.9	8.07	<5	460	2.1	<2	8.58	<0.5	13	64	28	4.09	20	2.92	50	1.03	602	<1	0.8	32	440	11	0.64	<5	12	1020	20	0.27	<10	<10	60	<10	62			TR09106566
TLP09-04	C052513	190.80	192.50	1.7		0.567	0.63	0.7	7.52	<5	390	2.6	37	2.69	<0.5	45	61	652	14.15	20	1.82	40	0.93	172	<1	1.15	52	370	8	6.4	<5	11	759	20	0.21	<10	<10	49	70	29			TR09106566
TLP09-04	C052514				STD PM1110	1.765	2.08	>100	5.91	213	520	0.9	101	8.86	1.9	16	36	4110	5.76	20	1.64	20	0.77	1335	81	0.9	35	560	195	1.41	475	7	357	<20	0.25	<10	10	64	30	290	170		TR09106566
TLP09-04	C052515	192.50	194.00	1.5		0.005		1.1	8.6	<5	430	2.4	<2	3.73	<0.5	15	68	37	4.38	30	3.19	40	1.11	346	<1	0.76	28	370	8	0.63	<5	12	680	20	0.26	<10	<10	65	<10	57			TR09106566
TLP09-04	C052516	194.00	196.00	2.0		0.008		0.9	7.54	<5	340	2	<2	10.65	<0.5	13	51	22	3.61	20	2.29	50	0.96	410	<1	0.86	24	410	13	0.64	<5	11	1275	20	0.23	<10	<10	49	<10	48			TR09106566
TLP09-04	C052517	196.00	198.00	2.0		0.005		0.5	8.13	<5	430	2.4	<2	3.86	<0.5	14	74	23	4.1	30	2.68	40	1.07	372	<1	0.96	29	380	8	0.58	<5	12	783	20	0.27	<10	<10	61	<10	62			TR09106566
TLP09-04	C052518	86.20	87.70	1.5		0.007		0.5	8.73	<5	520	2.7	<2	1.49	<0.5	14	91	22	4.76	30	3.5	50	1.28	446	<1	0.64	31	380	11	0.6	<5	15	367	20	0.41	<10	<10	83	10	76			TR09106566
TLP09-04	C052519	87.70	88.20	0.5		0.037		1.1	8.09	<5	480	2.3	33	1.05	<0.5	30	76	126	8.83	20	3	50	0.99	273	<1	0.28	60	350	66	3.98	<5	14	309	20	0.28	<10	<10	68	20	49			TR09106566
TLP09-04	C052520	88.20	89.20	1.0		0.457		0.8	6.16	<5	260	1.6	37	0.59	<0.5	39	51	283	10.85	20	2.04	40	0.83	162	<1	0.24	68	210	31	5.04	<5	11	218	<20	0.14	<10	<10	51	<10	28			TR09106566
TLP09-04	C052521	89.20	90.50	1.3		0.022		1.2	6.66	<5	390	2	6	3.02	<0.5	14	60	67	4.21	20	2.25	60	0.79	459	<1	0.34	31	270	24	1.63	<5	11	421	20	0.23	<10	<10	54	10	39			TR09106566
TLP09-04	C052522	90.50	92.50	2.0		0.025		<0.5	8.42	5	500	2.5	<2	2.98	<0.5	14	82	48	4.88	30	3.4	40	1.12	452	<1	0.4	33	380	10	1.04	<5	14	369	20	0.35	<10	<10	76	20	51			TR09106566
TLP09-04	C052523	92.50	93.50	1.0		0.005		<0.5	7.93	<5	440	2.2	<2	7.22	<0.5	14	71	30	4.23	20	3.13	40	1.11	689	<1	0.64	33	330	14	0.51	<5	12	547	20	0.36	<10	<10	67	<10	57			TR09106566
TLP09-04	C052524	81.00	82.30	1.3		0.975	1.09	<0.5	8.77	<5	530	2.3	57	0.83	<0.5	25	83	193	8.94	30	3.26	50	0.98	192	<1	0.26	49	370	8	4.43	<5	15	275	20	0.22	<10	<10	75	<10	33			TR09106566
TLP09-05	C052525	7.70	8.70	1.0		0.013		<0.5	9.99	<5	550	2.9	<2	2.09	<0.5	19	94	43	5.81	30	3.64	50	1.39	382	<1	0.92	44	430	8	0.93	<5	16	443	20	0.5	<10	<10	87	<10	59			TR09106566
TLP09-05	C052526				STD PM1119	3.87	3.81	>100	7.06	126	290	0.7	25	3.91	4	26	20	>10000	6.37	10	1.04	20	1.32	845	1980	1.89	32	1940	257	3.89	303	15	467	<20	0.26	<10	<10	112	<10	735	112	1.32	TR09106566
TLP09-05	C052527	8.70	9.10	0.4		0.955	1.19	0.5	2.72	7	270	0.7	70	2.72	<0.5	77	27	300	17.1	10	1.13	20	0.31	328	<1	0.07	88	90	6	8.81	<5	4	81	<20	0.09	<10	<10	20	20	10			TR09106566

Hole ID	Sample#	From (m)	To (m)	Width (m)	QA/QC type	Au g/t	Au g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm	Cu %	batch
TLP09-05	C052528				Blank	<0.005		<0.5	0.1	<5	20	<0.5	<2	19.5	<0.5	1	1	3	0.47	<10	0.04	10	13	206	1	0.01	2	190	<2	0.03	<5	<1	51	<20	<0.01	<10	10	2	<10	17			TR09106566
TLP09-05	C052529	9.10	10.00	0.9		0.017		<0.5	8.92	<5	610	2.5	<2	2.32	<0.5	15	74	85	4.95	20	3.03	40	1.07	310	<1	1.06	28	520	4	1.48	<5	13	382	20	0.31	<10	<10	65	<10	32			TR09106566
TLP09-05	C052530	10.00	10.40	0.4		0.112		<0.5	6.85	6	500	1.8	12	1.5	<0.5	28	64	206	7.14	20	2.57	40	0.65	180	<1	0.4	35	260	2	3.05	<5	9	198	<20	0.18	<10	<10	43	10	25			TR09106566
TLP09-05	C052531	10.40	11.40	1.0		0.085		<0.5	8.71	<5	490	2.8	4	4.14	<0.5	19	83	70	5.9	20	2.87	30	1.16	392	<1	0.76	37	440	9	1.59	<5	13	591	<20	0.43	<10	<10	79	<10	40			TR09108754
TLP09-05	C052532	11.40	13.40	2.0		0.04		0.5	9.09	<5	470	2.8	<2	2.69	<0.5	19	86	66	5.64	20	3.15	40	1.26	283	<1	0.93	40	560	2	1.26	<5	14	549	20	0.4	<10	<10	79	<10	48			TR09108754
TLP09-05	C052533	13.40	15.00	1.6		0.025		0.5	8.85	7	490	2.6	<2	2.5	<0.5	18	77	72	5.37	20	2.85	50	1.12	219	<1	0.96	34	370	4	1.41	<5	14	514	20	0.33	<10	<10	68	10	33			TR09108754
TLP09-05	C052534	15.00	16.50	1.5		0.117		0.6	9.05	<5	500	2.6	7	2.79	<0.5	17	85	83	5.46	20	2.9	40	1.24	253	<1	0.97	34	380	6	1.4	<5	14	508	20	0.34	<10	<10	73	<10	34			TR09108754
TLP09-05	C052535	16.50	18.00	1.5		<0.005		<0.5	9.95	<5	610	3.1	<2	2.36	<0.5	14	95	65	5.05	20	3.61	50	1.44	300	<1	1.11	38	420	7	0.77	<5	16	594	20	0.41	<10	<10	85	10	51			TR09108754
TLP09-05	C052536	18.00	20.00	2.0		0.012		<0.5	8.57	<5	510	2.3	<2	2.52	<0.5	14	81	28	4.77	20	3.34	50	1.33	407	<1	0.86	36	350	7	0.68	<5	14	419	20	0.39	<10	<10	70	<10	55			TR09108754
TLP09-05	C052537	20.00	22.00	2.0		0.071		1.1	9.02	<5	520	2.6	3	2.56	<0.5	17	85	84	5.38	20	3.35	50	1.26	319	<1	0.82	42	360	8	1.29	<5	14	455	20	0.36	<10	<10	73	<10	42			TR09108754
TLP09-05	C052538	22.00	24.00	2.0		0.008		<0.5	7.42	10	430	2.1	<2	1.13	<0.5	17	71	72	4.65	20	3.04	40	1.03	233	<1	0.46	33	300	2	0.92	<5	12	296	20	0.3	<10	<10	58	<10	38			TR09108754
TLP09-05	C052539	24.00	26.00	2.0		0.166		0.5	9.06	5	540	2.8	16	2.52	<0.5	27	105	182	7.55	20	3.44	30	1.48	337	<1	0.77	53	490	3	2.46	<5	14	521	20	0.36	<10	<10	82	10	45			TR09108754
TLP09-05	C052540	26.00	28.00	2.0		0.079		<0.5	9.77	5	540	2.8	3	1.84	<0.5	20	97	49	5.94	30	3.81	50	1.39	357	<1	0.92	51	410	5	1.07	<5	16	480	20	0.43	<10	<10	85	<10	57			TR09108754
TLP09-05	C052541	28.00	30.00	2.0		0.139		<0.5	9.3	6	830	2.3	7	2.57	<0.5	24	88	139	6.58	20	3.67	40	1.33	356	<1	0.61	43	460	6	1.95	<5	15	356	20	0.4	<10	<10	87	10	32			TR09108754
TLP09-05	C052542	30.00	32.00	2.0		0.117		0.6	9.26	<5	650	2.9	8	3.04	<0.5	24	86	108	7.03	30	3.01	50	1.35	329	<1	0.98	42	430	9	2.06	<5	16	514	20	0.46	<10	<10	82	<10	38			TR09108754
TLP09-05	C052543	32.00	34.00	2.0		0.953	1.1	0.5	8.38	7	720	2.9	92	3.19	<0.5	20	82	111	6.1	20	2.68	40	1.18	287	<1	1.05	33	390	6	1.94	<5	14	551	<20	0.41	<10	<10	75	10	30			TR09108754
TLP09-05	C052544	34.00	36.00	2.0		0.555	0.56	0.8	8.14	7	500	2.8	51	3.29	<0.5	51	78	307	12.1	10	2.37	30	1.2	227	<1	0.96	68	450	4	4.81	<5	12	646	<20	0.36	<10	<10	72	50	29			TR09108754
TLP09-05	C052545	36.00	38.00	2.0		0.21		0.8	9.01	5	660	3	14	3.52	<0.5	36	84	207	9.18	20	2.5	40	1.26	229	<1	0.99	52	440	3	3.44	<5	14	708	20	0.36	<10	<10	77	20	28			TR09108754
TLP09-05	C052546	36.00	38.00	2.0	Duplicate	0.158		0.7	8.75	11	730	3	17	3.45	<0.5	32	87	307	8.41	30	2.69	30	1.28	238	<1	1	47	460	5	2.9	<5	13	686	20	0.37	<10	<10	81	50	33			TR09108754
TLP09-05	C052547	38.00	40.00	2.0		0.123		0.5	9.02	<5	610	3.1	7	3.44	<0.5	17	91	101	5.83	20	2.74	40	1.39	277	<1	1	35	430	6	1.55	<5	15	656	20	0.48	<10	<10	88	10	33			TR09108754
TLP09-05	C052548	40.00	42.00	2.0		0.184		<0.5	8.54	10	610	2.6	13	2.07	<0.5	27	80	139	7.41	20	3.02	40	1.28	283	<1	0.87	57	370	5	2.19	<5	14	476	20	0.44	<10	<10	74	<10	48			TR09108754
TLP09-05	C052549				STD PM1110	1.53	1.85	>100	5.87	198	510	0.9	101	8.15	1.8	15	31	3990	5.58	20	1.64	20	0.75	1295	80	0.9	38	550	196	1.38	449	7	352	<20	0.25	<10	<10	63	30	276	170		TR09108754
TLP09-05	C052550	42.00	44.00	2.0		0.06		0.9	7.92	<5	420	2.3	3	2.99	<0.5	18	71	82	5.69	20	2.14	50	1.09	271	<1	0.92	38	340	3	1.74	<5	13	520	20	0.37	<10	<10	66	<10	26			TR09108754
TLP09-05	C052551	44.00	46.00	2.0		2.13	2.06	0.7	8.15	9	470	2.5	207	3.02	<0.5	37	71	215	9.21	20	2.08	50	1.14	227	<1	0.92	66	360	5	3.75	<5	13	471	20	0.33	<10	<10	67	10	21			TR09108754
TLP09-05	C052552	46.00	48.00	2.0		0.047		<0.5	8.87	<5	680	2.6	<2	2.77	<0.5	25	88	155	6.85	20	2.91	40	1.31	246	<1	0.67	47	360	5	2.31	<5	15	409	20	0.36	<10	<10	81	10	22			TR09108754
TLP09-05	C052553	48.00	50.00	2.0		0.216		<0.5	8.66	<5	590	2.6	12	3.34	<0.5	32	80	129	8.41	20	2.84	40	1.17	273	<1	0.91	54	370	4	3.14	<5	13	532	20	0.34	<10	<10	71	110	32			TR09108754
TLP09-05	C052554	50.00	52.00	2.0		0.496		0.6	8.47	7	560	2.6	43	2.93	<0.5	41	75	243	9.89	20	2.48	30	1.16	213	<1	1.03	61	360	6	3.71	<5	13	598	<20	0.31	<10	<10	68	<10	29			TR09108754
TLP09-05	C052555	52.00	54.00	2.0		0.041		<0.5	8.52	<5	440	2.7	<2	3.17	<0.5	16	77	81	4.99	20	2.15	40	1.17	277	<1	1.4	36	410	2	1.49	<5	13	552	20	0.33	<10	<10	65	20	27			TR09108754
TLP09-05	C052556	54.00	56.00	2.0		0.89	0.95	0.8	8.21	<5	510	2.3	75	3.48	<0.5	41	74	166	9.84	20	2.8	30	1.21	324	<1	0.85	58	340	3	3.61	<5	13	480	<20	0.33	<10	<10	67	20	32			TR09108754
TLP09-05	C052557				Blank	<0.005		<0.5	0.12	<5	20	<0.5	<2	19.65	<0.5	1	1	3	0.49	<10	0.05	10	13.05	214	<1	0.01	4	220	<2	0.02	<5	<1	52	<20	0.01	<10	<10	2	<10	18			TR09108754
TLP09-05	C052558	56.00	58.00	2.0		0.055		0.5	8.71	<5	470	2.7	<2	3.11	<0.5	15	79	64	4.91	20	2.69	40	1.28	267	<1	1.12	29	400	2	1.08	<5	14	516	20	0.37	<10	<10	74	<10	37			TR09108754
TLP09-05	C052559				STD PM1110	1.635	2	>100	5.92	197	520	0.9	102	8.62	1.8	16	34	4140	5.73	20	1.69	20	0.78	1335	81	0.92	35	570	194	1.41	451	7	363	<20	0.25	<10	<10	64	30	289	166		TR09108754
TLP09-05	C052560	58.00	60.00	2.0		0.07		<0.5	8.8	7	430	2.8	5	2.39	<0.5	11	85	43	4.06	20	3.05	40	1.31	240	<1	1.11	31	480	3	0.65	<5	14	464	20	0.39	<10	<10	80	10	38			TR09108754
TLP09-05	C052561	60.00	62.00	2.0		0.012		0.5	9.14	<5	440	2.7	<2	3.01	<0.5	16	84	49	5.08	20	3.07	40	1.32	314	<1	1.02	43	420	6	0.99	<5	15	530	20	0.41	<10	<10	78	<10	47			TR09108754
TLP09-05	C052562	62.00	62.90	0.9		<0.005		<0.5	9.37	9	510	2.9	<2	2.15	<0.5	16	89	24	4.98	20	3.67	50	1.41	375	<1	0.82	37	430	2	0.49	<5	15	479	20	0.45	<10	<10	83	<10	66			TR09108754
TLP09-05	C052563	62.90	64.10	1.2		<0.005		1.4	6.73	<5	290	1.8	<2	15.3	<0.5	10	42	21	3.16	20	1.9	40	0.88	531	<1	0.72	20	370	6	0.47	<5	10	1810	20	0.29	<10	<10	46	<10	31			TR09108754
TLP09-05	C052564	64.10	66.00	1.9		0.487		1	9.64	7	450	3.1	51	5.1	<0.5	17	86	143	5.71	30	2.49	40	1.37	292	<1	1.38	26	460	4	1.62	<5	14	980	20	0.42	<10	<10	79	510	34			TR09108754
TLP09-05	C052565	66.00	67.00	1.0		0.162		0.8	8.94	<5	410	2.9	12	3.86	<0.5	17	78	143	5.53	30	2.9	30	1.3	311	<1	1.32	30	420	4	1.44	<5	13	963	20	0.42	<10	<10	73	<10	41			TR09108754
TLP09-05	C052566	67.00	69.00	2.0		0.011		0.9	9.09	<5	420	2.5	<2	7.43	<0.5	14	67	39	4.49	20	2.9	50	1.19	525	<1	1.09	35	460	7	0.86	<5	13	1210	20	0.38	<10	<10	66	<10	48			TR09108754
TLP09-05	C052567	69.00	71.00	2.0		0.041		<0.5	8.57	5	400	2.4	3	6.11	<0.5	12	71	34	4.09	30	2.83	40	1.15	449	<1	0.98	32	370	12	0.75	<5	13	1015	20	0.37	<10	<10	63	<10	49			TR09111280
TLP09-05	C052568	71.00	73.00	2.0		0.007		<0.5	8.46	<5	480	2.5	<2	6.19	<0.5	15	77	39	4.57	20	2.92	30	1.26	538	<1	0.97	35	480	10	0.81	<5	12	979	20	0.43	<10	<10	75	<10	46			TR09111280
TLP09-05	C052569	73.00	75.00	2.0		0.015		<0.5	8.44	<5	370	2.3	<2	6.85	<0.5	12	72	44	4.28	20	2.22	40	1.22	514	<1	0.98	32	350	6	0.89	<5	13	945	20	0.35	<10	<10	63	<10	32			TR09111280
TLP09-05	C052570	75.00	77.00	2.0		0.026		<0.5	8.4	<5	470	2.5	<2	5.46	<0.5	15	82	66	4.82	30	2.69	30	1.25	467	<1	1	35	390	14	1.15	<5	12	836	20	0.37	<10	<10	72	<10	36			TR09111280
TLP09-05	C052571	77.00	79.00	2.0		0.528	0.64	<0.5	8.64	<5	460	2.6	54	3.61	<0.5	43	82	294	9.62	20	2.42	30	1.25	241	<1	0.98	33	390	15	3.95	<5	12	834	20	0.28	<10	<10	70	10	26			TR09111280
TLP09-05	C052572	79.00	81.00	2.0		0.366		<0.5	8.18	<5	480	2.4	35	3.29	<0.5	38	78	220	8.72	20	2.33	30	1.13	232	<1	0.93	35	370	7	3.4	<5	12	705	20	0.31	<10	<10	67	10	24			TR09111280
TLP09-05	C052573	81.00	83.00	2.0		0.114		<0.5	8.57	<5	520	2.6	14	3.69	<0.5	43	76	207	9.7	20	2.22	40	1.18	225	<1	1	42	380	9	3.94	<5	13	813	20	0.28	<10	<10	66	20	27			TR09111280
TLP09-05	C052574	81.00	83.00	2.0		0.093		<0.5	8.38	<5	530	2.5	12	3.47	<0.5	40	76	189	9	20	2.22	30	1.15	229	<1	1	38	390	8	3.62	<5	12	795	20	0.28	<10	<10	65	20	25			TR09111280
TLP09-05	C052575	83.00	83.70	0.7		0.391		<0.5	8.9	<5	420	2.6	37	4.76	<0.5	18	81	89	5.54	30	2.3	40	1.29	421	<1	1.09	24	370	10	1.61	<5	13	836	20	0.34	<10	<10	72	30	30			TR09111280
TLP09-05	C052576	83.70	85.40	1.7		0.273		<0.5	8.48	<5	330	2.3	27	11.85	<0.5	14	51	59	4.46	20	1.85	50	1.1	608	<1	0.93	26	440	9	1.06	<5	12	1365	20	0.31	<10	<10	56	10	31			TR09111280
TLP09-05	C052577	85.40	86.90	1.5		0.05		<0.5	5.35	<5	230	1.5	6	22.2	<0.5	8	33	12	2.63	10	1.05	30	0.63	839	<1	0.72	14	420	8	0.23	<5	7	2460	20	0.21	<10	<10	32	<10	33			TR09111280
TLP09-05	C052578	86.90	89.00	2.1		1.065	1	0.5	7.41	<5	240	2.2	93	3.48	<0.5	72	52	403	13.85	20	1.55	40	0.87	202	<1	1.05	20	400	6	6.26	<5	10	873	20	0.19	<10	<10	49	30	19			TR09111280
TLP09-05	C052579	89.00	90.55	1.6		0.585	0.49	<0.5	7.21	6	180	2.2	47	3.13	<0.5	57	63	353	10.65	20	1.13	40	0.86	136	<1	0.96	20	330	<2	4.71	<5	10	715	20	0.19	<10	<10	48	<10	14			TR09111280
TLP09-05	C052580				STD PM1110	1.68	1.88	>100	6.09	208	520	0.9	107	8.78	2.2	16	36	4190	5.65	10	1.72	10	0.78	1330	82	0.89	37	560	215	1.44	475	7	362	<20	0.26	<10	<10	66	30	295	161		TR09111280
TLP09-05	C052581	90.55	92.20	1.7		1.94	2.35	0.7	3.87	<5	150	1.3	278	1.67	<0.5	63	43	447	10.85	10	0.81	20	0.38	109	<1	0.5	14	200	5	4.83	<5	5	290	<20	0.1	<10	<10	23	160	8			TR09111280
TLP09-05	C052582	92.20	93.00	0.8		0.747	0.83	<0.5	5.33	<5	50	1.1	79	0.35	<0.5	8	19	48	1.96	20	2.03	<10	0.02	109	<1	2.11	1	730	11	0.91	<5	2	85	<20	0.02	<10	20	1	<10	10			TR09111280
TLP09-05	C052583	93.00	93.70	0.7		0.012		<0.5	6.98	<5	30	3	4	0.53	<0.5	1	8	4	0.81	20	3.11	<10	0.03	224	<1	2.73	<1	670	18	0.07	<5	4	79	<20	0.03	<10	20	<1	<10	19			TR09111280
TLP09-05	C052584	93.70	94.40	0.7		1.555	1.74	1	0.37	<5	10	<0.5	277	0.13	<0.5	63	14	514	10.7	<10	0.15	<10	0.01	76	<1	0.12	5	60	9	5.49	<5	<1	13	<20	<0.01	<10	<10	<1	<10	5			TR09111280
TLP09-05	C052585	94.40	95.30	0.9		1.655	1.63	1.1	0.05	<5	10	<0.5	335	0.03	0.6	87	21	1130	15.1	<10	0.01	<10	<0.01	112	<1	0.01	2	<10	<2	7.18	<5	<1	2	<20	<0.01	<10	<10	<1	<10	20			TR09111280
TLP09-05	C052586				Blank	0.022		<0.5	0.11	<5	20	<0.5	<2	20.5	<0.5	3	4	11	0.52	<10	0.05	<10	13.3	211	<1	0.01	7	230	7	0.05	<5	<1	48	<20	<0.01	<10	<10	4	<10	34			TR09111280

Hole ID	Sample#	From (m)	To (m)	Width (m)	QA/QC type	Au g/t	Au g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm	Cu %	batch
TLP09-05	C052587	95.30	95.85	0.5		1.455	1.84	0.7	0.93	5	130	<0.5	205	0.13	0.9	177	14	663	28.8	<10	0.42	<10	0.11	97	1	0.04	9	40	3	>10.0	<5	1	11	<20	0.02	<10	<10	6	<10	10			TR09111280
TLP09-05	C052588				STD PM1119	3.56	3.8	>100	7.48	134	200	0.7	38	4.09	4.5	26	20	>10000	6.72	10	1.1	10	1.41	888	2090	1.99	36	2070	262	4.19	322	16	482	<20	0.28	<10	<10	118	<10	765	109	1.34	TR09111280
TLP09-05	C052589	95.85	97.00	1.2		0.108		0.6	0.51	<5	70	<0.5	13	0.15	<0.5	34	23	249	6.24	10	0.22	<10	0.05	69	7	0.04	4	20	<2	3.44	<5	1	23	<20	0.01	<10	<10	3	<10	4			TR09111280
TLP09-05	C052590	97.00	98.00	1.0		0.023		<0.5	0.04	<5	<10	<0.5	2	0.03	<0.5	14	20	98	2.71	<10	0.01	<10	0.01	50	2	0.01	2	<10	4	1.29	<5	<1	4	<20	<0.01	<10	<10	<1	<10	<2			TR09111280
TLP09-05	C052591	98.00	98.70	0.7		0.359		0.8	0.36	<5	20	<0.5	421	0.14	<0.5	48	24	650	9.24	<10	0.07	<10	0.07	65	<1	0.02	31	20	3	5.18	<5	1	18	<20	0.01	<10	<10	4	<10	5			TR09111280
TLP09-05	C052592	98.70	99.60	0.9		0.24		<0.5	5.77	<5	290	1.7	40	0.9	<0.5	37	48	264	7.52	10	2.13	40	0.38	144	1	0.42	24	210	2	4.37	<5	7	124	<20	0.09	<10	<10	26	10	11			TR09111280
TLP09-05	C052593	99.60	100.60	1.0		0.006		<0.5	1.55	<5	140	0.5	<2	0.59	<0.5	42	27	218	7.65	10	0.51	10	0.16	80	<1	0.07	31	60	2	4.42	<5	2	73	<20	0.03	<10	<10	9	<10	4			TR09111280
TLP09-05	C052594	100.60	102.45	1.9		0.032		<0.5	7.36	<5	390	1.8	12	3.49	<0.5	41	58	177	8.62	20	2.8	40	0.78	216	<1	0.68	33	310	4	4.61	<5	11	311	<20	0.19	<10	<10	49	10	15			TR09111280
TLP09-05	C052595	102.45	103.00	0.5		0.005		<0.5	9.6	<5	670	2.5	3	1.75	<0.5	23	86	106	5.76	30	3.88	50	1.28	248	<1	0.75	25	430	10	2.24	<5	15	381	20	0.3	<10	<10	78	<10	29			TR09111280
TLP09-05	C052596	103.00	103.75	0.8		0.025		<0.5	8.43	5	440	2.6	6	1.68	<0.5	43	71	333	8.9	30	2.78	50	1.07	208	<1	1.1	37	330	8	4.04	<5	13	485	20	0.25	<10	<10	61	<10	32			TR09111280
TLP09-05	C052597	103.75	105.00	1.3		0.016		<0.5	10.15	<5	680	2.6	6	1.37	<0.5	23	85	73	5.83	30	4.32	60	1.32	239	<1	0.59	30	390	2	1.92	<5	16	365	20	0.33	<10	<10	75	<10	39			TR09111280
TLP09-05	C052598	105.00	107.00	2.0		0.067		<0.5	9.08	<5	600	2.7	8	2.21	<0.5	23	75	103	5.62	20	3.39	40	1.26	330	<1	0.9	32	370	6	1.87	<5	13	497	20	0.36	<10	<10	69	10	45			TR09111280
TLP09-05	C052599	107.00	109.00	2.0		0.023		<0.5	8.8	<5	470	2.6	22	2.38	<0.5	21	77	85	5.66	20	2.99	40	1.33	334	<1	0.92	35	330	5	1.73	<5	13	468	20	0.35	<10	<10	70	40	43			TR09111280
TLP09-05	C052600	109.00	111.00	2.0		0.245		<0.5	9.29	<5	460	2.9	70	3.6	<0.5	18	85	40	5.5	30	3.18	40	1.36	592	<1	1.06	38	380	8	1.13	<5	14	699	20	0.44	<10	<10	77	80	62			TR09111280
TLP09-05	C052601	111.00	113.00	2.0		0.077		<0.5	9.19	<5	530	2.7	7	2.66	<0.5	25	71	105	6.25	20	2.79	40	1.18	261	<1	1.19	29	330	6	2.43	<5	13	603	20	0.31	<10	<10	65	<10	33			TR09111280
TLP09-05	C052602	113.00	115.00	2.0		0.061		<0.5	8.97	<5	470	2.7	7	3.72	<0.5	20	78	74	5.64	30	2.85	30	1.26	400	<1	1.01	35	360	5	1.84	<5	13	654	20	0.38	<10	<10	72	<10	39			TR09111280
TLP09-05	C052603	115.00	117.00	2.0		0.093		0.8	8.07	<5	470	2.4	92	7.26	<0.5	12	63	60	5.21	20	1.87	40	1.12	571	<1	0.94	26	390	5	1.58	<5	12	876	20	0.37	<10	<10	63	10	28			TR09111281
TLP09-05	C052604	117.00	119.00	2.0		0.014		0.9	8.51	<5	430	2.3	6	7.62	<0.5	13	68	31	4.44	20	2.65	50	1.19	610	<1	0.96	31	370	8	0.72	<5	13	988	20	0.39	<10	<10	66	<10	44			TR09111281

APPENDIX II Assay Certificates

(Digitally signed/secured Certificates cannot be copied into digital version of report and can only accompany as separate files)

ALS Chemex
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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 21-OCT-2009
Account: GGG

CERTIFICATE TR09106566

Project: TAY-LP Project

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Terrace, BC, Canada on 30-SEP-2009.

The following have access to data associated with this certificate:

JAMES MOORS	ROBIN TOLBERT	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	VARIABLE

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **CANARC RESOURCE CORP.**
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VANCOUVER BC V6C 1G8

Finalized Date: 21-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09106566

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
C052495		4.58	0.430		<0.5	8.75	<5	540	2.2	31	0.69	<0.5	30	77	193	10.35
C052496		4.57	0.886	0.90	0.5	8.60	5	330	2.4	59	1.25	<0.5	43	78	281	13.90
C052497		2.29	0.879	0.90	<0.5	8.71	<5	330	2.4	60	1.26	<0.5	42	78	280	14.05
C052498		2.14	0.368		0.9	7.87	7	320	2.5	35	1.63	<0.5	34	69	360	11.10
C052499		4.58	1.885	2.14	0.7	8.23	5	370	2.2	149	2.83	<0.5	40	71	379	14.20
C052500		4.39	2.89	3.02	0.7	7.81	<5	300	2.0	196	1.75	<0.5	34	69	304	12.30
C052501		2.75	0.878	0.93	0.7	7.07	14	380	1.6	118	1.42	<0.5	44	58	378	14.90
C052502		1.61	0.026		<0.5	9.76	5	760	2.3	2	1.04	<0.5	15	93	44	5.24
C052503		4.15	0.072		0.5	8.99	10	630	2.3	16	1.51	<0.5	20	78	136	6.88
C052504		4.37	0.110		0.5	8.26	<5	540	2.3	5	4.68	<0.5	16	78	113	5.36
C052505		2.02	0.334		0.5	7.97	<5	450	2.3	25	4.54	<0.5	25	67	143	8.59
C052506		2.60	0.263		<0.5	8.03	<5	330	2.2	29	2.04	<0.5	39	63	333	12.85
C052507		4.64	0.281		0.5	8.08	<5	650	2.1	21	2.28	<0.5	24	68	203	9.03
C052508		1.70	0.865	0.91	<0.5	6.33	<5	330	1.4	71	1.34	<0.5	32	51	331	10.40
C052509		1.58	0.662	0.80	<0.5	6.12	<5	280	1.5	66	1.76	<0.5	31	51	362	10.20
C052510		2.07	0.083		<0.5	8.76	<5	1040	2.3	7	1.98	<0.5	16	65	107	5.90
C052511		2.94	0.445		1.0	8.68	<5	430	2.4	29	6.14	<0.5	23	69	151	7.71
C052512		3.62	0.005		0.9	8.07	<5	460	2.1	<2	8.58	<0.5	13	64	28	4.09
C052513		4.25	0.567	0.63	0.7	7.52	<5	390	2.6	37	2.69	<0.5	45	61	652	14.15
C052514		0.05	1.765	2.08	>100	5.91	213	520	0.9	101	8.86	1.9	16	36	4110	5.76
C052515		3.24	0.005		1.1	8.60	<5	430	2.4	<2	3.73	<0.5	15	68	37	4.38
C052516		4.27	0.008		0.9	7.54	<5	340	2.0	<2	10.65	<0.5	13	51	22	3.61
C052517		4.09	0.005		0.5	8.13	<5	430	2.4	<2	3.86	<0.5	14	74	23	4.10
C052518		2.04	0.007		0.5	8.73	<5	520	2.7	<2	1.49	<0.5	14	91	22	4.76
C052519		2.60	0.037		1.1	8.09	<5	480	2.3	33	1.05	<0.5	30	76	126	8.83
C052520		2.12	0.457		0.8	6.16	<5	260	1.6	37	0.59	<0.5	39	51	283	10.85
C052521		2.85	0.022		1.2	6.66	<5	390	2.0	6	3.02	<0.5	14	60	67	4.21
C052522		4.44	0.025		<0.5	8.42	5	500	2.5	<2	2.98	<0.5	14	82	48	4.88
C052523		2.23	0.005		<0.5	7.93	<5	440	2.2	<2	7.22	<0.5	14	71	30	4.23
C052524		5.09	0.975	1.09	<0.5	8.77	<5	530	2.3	57	0.83	<0.5	25	83	193	8.94
C052525		2.22	0.013		<0.5	9.99	<5	550	2.9	<2	2.09	<0.5	19	94	43	5.81
C052526		0.05	3.87	3.81	>100	7.06	126	290	0.7	25	3.91	4.0	26	20	>10000	6.37
C052527		1.05	0.955	1.19	0.5	2.72	7	270	0.7	70	2.72	<0.5	77	27	300	17.10
C052528		3.15	<0.005		<0.5	0.10	<5	20	<0.5	<2	19.50	<0.5	1	1	3	0.47
C052529		1.81	0.017		<0.5	8.92	<5	610	2.5	<2	2.32	<0.5	15	74	85	4.95
C052530		0.97	0.112		<0.5	6.85	6	500	1.8	12	1.50	<0.5	28	64	206	7.14

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 21-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09106566

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C052495		30	3.39	50	1.15	165	<1	0.64	42	390	6	4.45	5	14	305	20
C052496		20	3.08	40	1.13	148	<1	0.60	53	350	8	6.29	<5	14	366	<20
C052497		30	3.09	40	1.14	148	<1	0.60	51	360	6	6.35	<5	14	369	<20
C052498		20	2.82	40	1.05	182	<1	0.47	45	380	6	5.12	<5	13	481	20
C052499		20	2.74	40	1.27	241	<1	0.74	49	410	11	6.48	<5	12	514	<20
C052500		20	2.62	40	0.99	168	<1	0.81	37	360	8	5.96	<5	12	554	<20
C052501		20	2.22	40	0.79	129	<1	0.87	39	400	9	7.23	<5	11	407	<20
C052502		30	3.76	60	1.34	224	<1	0.53	30	420	7	0.74	<5	15	409	20
C052503		20	3.26	50	1.16	193	<1	0.51	31	380	7	2.57	<5	14	365	20
C052504		20	2.96	40	1.09	412	<1	0.75	29	380	<2	1.46	<5	13	643	20
C052505		20	2.73	40	1.09	352	<1	0.85	31	380	5	3.36	<5	11	772	<20
C052506		20	2.91	40	0.95	150	<1	0.73	32	370	5	5.54	<5	11	506	<20
C052507		20	3.02	40	1.01	184	<1	0.90	26	380	<2	3.88	<5	11	430	<20
C052508		20	1.83	40	0.87	122	<1	0.32	24	280	<2	4.34	<5	9	276	<20
C052509		20	1.89	40	0.73	111	<1	0.31	25	280	2	4.29	<5	9	293	<20
C052510		20	3.25	40	0.96	186	<1	0.82	17	650	3	2.10	<5	12	483	20
C052511		20	2.56	60	1.17	356	<1	1.09	32	440	9	2.87	<5	13	980	20
C052512		20	2.92	50	1.03	602	<1	0.80	32	440	11	0.64	<5	12	1020	20
C052513		20	1.82	40	0.93	172	<1	1.15	52	370	8	6.40	<5	11	759	20
C052514		20	1.64	20	0.77	1335	81	0.90	35	560	195	1.41	475	7	357	<20
C052515		30	3.19	40	1.11	346	<1	0.76	28	370	8	0.63	<5	12	680	20
C052516		20	2.29	50	0.96	410	<1	0.86	24	410	13	0.64	<5	11	1275	20
C052517		30	2.68	40	1.07	372	<1	0.96	29	380	8	0.58	<5	12	783	20
C052518		30	3.50	50	1.28	446	<1	0.64	31	380	11	0.60	<5	15	367	20
C052519		20	3.00	50	0.99	273	<1	0.28	60	350	66	3.98	<5	14	309	20
C052520		20	2.04	40	0.83	162	<1	0.24	68	210	31	5.04	<5	11	218	<20
C052521		20	2.25	60	0.79	459	<1	0.34	31	270	24	1.63	<5	11	421	20
C052522		30	3.40	40	1.12	452	<1	0.40	33	380	10	1.04	<5	14	369	20
C052523		20	3.13	40	1.11	689	<1	0.64	33	330	14	0.51	<5	12	547	20
C052524		30	3.26	50	0.98	192	<1	0.26	49	370	8	4.43	<5	15	275	20
C052525		30	3.64	50	1.39	382	<1	0.92	44	430	8	0.93	<5	16	443	20
C052526		10	1.04	20	1.32	845	1980	1.89	32	1940	257	3.89	303	15	467	<20
C052527		10	1.13	20	0.31	328	<1	0.07	88	90	6	8.81	<5	4	81	<20
C052528		<10	0.04	10	13.00	206	1	0.01	2	190	<2	0.03	<5	<1	51	<20
C052529		20	3.03	40	1.07	310	<1	1.06	28	520	4	1.48	<5	13	382	20
C052530		20	2.57	40	0.65	180	<1	0.40	35	260	2	3.05	<5	9	198	<20

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 21-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09106566

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-OG62 Ag ppm 1	Cu-OG62 Cu % 0.001
C052495		0.28	<10	<10	72	40	32		
C052496		0.25	<10	<10	69	20	30		
C052497		0.25	<10	<10	69	20	29		
C052498		0.25	<10	<10	64	10	29		
C052499		0.25	<10	<10	62	10	39		
C052500		0.21	<10	<10	61	20	23		
C052501		0.19	<10	<10	50	<10	18		
C052502		0.35	<10	<10	84	10	53		
C052503		0.30	<10	<10	74	10	36		
C052504		0.30	<10	<10	67	10	40		
C052505		0.26	<10	<10	60	20	33		
C052506		0.22	<10	<10	56	10	23		
C052507		0.25	<10	<10	61	150	27		
C052508		0.20	<10	<10	42	10	22		
C052509		0.19	<10	<10	40	10	19		
C052510		0.24	<10	<10	67	10	27		
C052511		0.24	<10	<10	62	<10	44		
C052512		0.27	<10	<10	60	<10	62		
C052513		0.21	<10	<10	49	70	29		
C052514		0.25	<10	10	64	30	290	170	
C052515		0.26	<10	<10	65	<10	57		
C052516		0.23	<10	<10	49	<10	48		
C052517		0.27	<10	<10	61	<10	62		
C052518		0.41	<10	<10	83	10	76		
C052519		0.28	<10	<10	68	20	49		
C052520		0.14	<10	<10	51	<10	28		
C052521		0.23	<10	<10	54	10	39		
C052522		0.35	<10	<10	76	20	51		
C052523		0.36	<10	<10	67	<10	57		
C052524		0.22	<10	<10	75	<10	33		
C052525		0.50	<10	<10	87	<10	59		
C052526		0.26	<10	<10	112	<10	735	112	1.320
C052527		0.09	<10	<10	20	20	10		
C052528		<0.01	<10	10	2	<10	17		
C052529		0.31	<10	<10	65	<10	32		
C052530		0.18	<10	<10	43	10	25		

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 21-OCT-2009
Account: GGG

CERTIFICATE TR09107417

Project: TAY-LP Project

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Terrace, BC, Canada on 30-SEP-2009.

The following have access to data associated with this certificate:

JAMES MOORS	ROBIN TOLBERT	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	VARIABLE

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 21-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09107417

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
C052423		2.10	0.005		<0.5	7.69	5	450	2.0	<2	5.53	<0.5	17	80	20	4.55
C052424		3.79	0.008		1.0	7.22	<5	370	2.0	<2	4.37	<0.5	17	69	43	4.30
C052425		3.20	<0.005		<0.5	8.85	<5	500	2.7	<2	5.35	<0.5	14	87	28	4.11
C052426		3.77	<0.005		<0.5	8.96	<5	420	2.7	<2	4.35	<0.5	18	86	25	5.23
C052427		3.94	0.081		<0.5	9.38	<5	530	2.6	3	0.87	<0.5	17	95	67	5.53
C052428		4.41	0.527	0.52	<0.5	8.86	6	520	2.6	28	2.19	<0.5	24	83	189	7.62
C052429		4.51	0.234		<0.5	9.10	6	510	2.5	10	0.92	<0.5	22	88	87	6.82
C052430		3.42	0.078		<0.5	8.86	6	520	2.6	2	1.43	<0.5	19	89	55	5.45
C052431		4.05	0.099		<0.5	9.08	<5	610	2.3	4	0.99	<0.5	16	77	83	5.97
C052432		0.05	1.845	2.27	>100	5.85	189	510	0.9	99	8.19	1.8	16	33	3950	5.54
C052433		1.91	0.085		0.5	5.05	24	90	1.3	5	0.35	<0.5	9	51	102	4.40
C052434		1.68	0.417		1.0	2.14	123	170	0.6	20	4.18	<0.5	9	31	56	3.91
C052435		3.23	0.440		<0.5	8.53	<5	400	2.0	35	0.51	<0.5	25	71	214	8.92
C052436		2.55	0.233		<0.5	9.04	<5	580	2.4	14	1.62	<0.5	16	81	80	5.98
C052437		3.09	0.042		<0.5	8.27	<5	440	2.4	2	4.67	<0.5	16	76	60	5.49
C052438		2.48	0.060		0.9	5.82	<5	250	1.5	12	12.00	<0.5	9	46	60	3.47
C052439		2.40	4.12	3.83	1.0	6.39	5	140	1.9	266	0.39	<0.5	50	56	348	17.40
C052440		1.22	1.250	1.15	0.7	5.40	<5	130	1.3	88	0.32	<0.5	40	52	325	13.70
C052441		1.18	1.620	1.57	0.8	5.80	<5	120	1.5	110	0.31	<0.5	50	52	340	17.05
C052442		2.07	1.635	1.77	0.5	5.72	<5	120	1.2	137	0.41	<0.5	48	65	635	16.60
C052443		3.18	0.006		<0.5	0.09	<5	20	<0.5	<2	19.70	<0.5	2	2	3	0.54
C052444		4.16	0.564	0.52	<0.5	6.77	<5	190	1.3	41	0.51	<0.5	36	73	275	12.25
C052445		3.53	0.285		<0.5	8.98	<5	630	1.7	22	0.39	<0.5	29	84	181	9.89
C052446		2.31	0.231		0.5	3.37	<5	50	0.7	17	0.52	<0.5	74	36	790	23.4
C052447		3.62	0.513	0.57	0.6	8.47	<5	450	2.5	34	2.13	<0.5	23	80	173	8.32
C052448		4.45	0.225		0.6	8.53	6	490	2.4	20	2.56	<0.5	20	78	137	6.88
C052449		4.69	0.221		<0.5	8.82	8	700	1.8	19	0.88	<0.5	22	77	224	8.86
C052450		3.05	0.027		<0.5	9.03	<5	770	1.7	2	0.55	<0.5	18	78	103	7.01
C052451		1.78	0.048		<0.5	1.00	<5	120	<0.5	<2	0.22	<0.5	21	21	191	7.58
C052452		1.24	0.045		<0.5	8.69	<5	780	2.2	2	0.84	<0.5	13	85	87	5.32
C052453		2.49	0.135		0.5	3.19	<5	230	0.6	11	0.55	<0.5	40	38	284	11.60
C052454		2.35	0.681	0.80	0.5	5.52	<5	260	1.4	43	1.00	<0.5	34	53	351	10.60
C052455		0.06	3.59	3.85	>100	7.03	111	320	0.7	18	3.90	3.9	25	29	>10000	6.40
C052456		3.28	0.787	0.83	0.6	7.89	<5	450	2.5	41	1.69	<0.5	34	66	305	10.70
C052457		3.55	0.494		0.7	8.37	7	450	2.5	27	1.47	<0.5	32	75	180	9.61
C052458		4.76	0.027		<0.5	9.28	<5	510	2.7	<2	1.13	<0.5	14	84	33	4.69

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 21-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09107417

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C052423		20	2.75	30	1.24	595	<1	0.66	37	450	5	0.43	<5	12	459	<20
C052424		20	2.33	40	0.93	487	<1	0.35	40	320	44	1.34	<5	13	499	20
C052425		30	3.23	40	1.14	532	<1	0.72	31	420	5	0.73	<5	14	564	20
C052426		20	2.60	40	1.38	499	<1	1.06	36	420	4	0.48	<5	16	523	20
C052427		20	3.67	50	1.42	296	<1	0.68	37	350	4	1.26	<5	15	332	20
C052428		20	3.59	30	1.32	242	<1	0.65	39	360	5	3.14	<5	13	428	<20
C052429		20	3.65	50	1.43	213	<1	0.46	37	360	6	2.46	<5	15	237	20
C052430		30	3.68	40	1.27	272	<1	0.63	38	360	5	1.53	<5	14	324	20
C052431		20	3.39	50	0.95	237	<1	0.23	29	350	6	2.03	<5	15	299	20
C052432		10	1.63	10	0.75	1290	80	0.89	35	540	190	1.36	439	7	349	<20
C052433		10	0.37	20	0.99	86	<1	0.31	13	220	3	1.96	<5	8	205	<20
C052434		10	0.68	20	0.23	225	<1	0.07	10	100	3	3.22	<5	4	354	<20
C052435		30	2.94	50	0.96	111	<1	0.36	30	370	6	4.57	<5	13	217	<20
C052436		20	3.67	50	1.25	205	1	0.38	27	360	4	2.12	<5	15	366	20
C052437		20	3.38	40	1.21	408	1	0.13	32	360	4	0.98	<5	13	572	20
C052438		20	1.54	40	0.85	733	1	0.21	15	260	5	1.03	<5	9	957	20
C052439		10	0.75	40	1.23	80	<1	0.40	41	320	5	7.60	<5	10	315	<20
C052440		10	0.68	30	1.01	55	1	0.31	31	300	5	6.01	<5	9	214	<20
C052441		10	0.59	20	1.15	75	<1	0.36	41	270	5	7.15	<5	9	240	<20
C052442		20	0.60	50	1.11	75	<1	0.34	40	350	6	7.34	<5	10	213	20
C052443		<10	0.03	10	13.20	214	<1	0.01	<1	170	<2	0.05	<5	<1	51	<20
C052444		20	1.72	70	0.93	98	2	0.28	26	360	4	5.28	<5	13	224	20
C052445		20	3.26	60	0.91	92	2	0.25	29	410	2	4.31	<5	15	252	20
C052446		10	0.21	30	0.74	63	<1	0.22	53	160	3	9.78	<5	6	158	<20
C052447		20	2.80	40	1.24	210	<1	0.90	26	390	3	3.62	<5	14	582	<20
C052448		20	3.28	40	1.20	218	1	0.59	28	370	5	2.55	<5	14	474	<20
C052449		30	3.89	50	1.00	131	1	0.32	22	380	2	3.50	<5	14	260	20
C052450		30	4.16	50	0.98	122	1	0.31	21	390	7	2.87	<5	15	245	20
C052451		<10	0.39	<10	0.10	59	<1	0.03	16	30	<2	3.28	<5	1	39	<20
C052452		30	3.78	50	1.06	235	<1	0.35	19	400	9	1.28	<5	15	304	20
C052453		10	1.11	20	0.31	112	<1	0.09	31	130	3	5.10	<5	6	103	<20
C052454		10	2.22	30	0.46	119	1	0.14	25	240	4	4.68	<5	8	179	<20
C052455		10	1.04	20	1.34	853	1970	1.89	36	1930	244	3.86	301	15	470	<20
C052456		20	2.51	40	1.02	168	<1	0.92	20	360	12	5.19	<5	12	514	20
C052457		20	2.74	40	1.09	188	2	0.94	30	360	9	3.56	<5	13	507	20
C052458		20	3.52	50	1.33	239	<1	0.81	34	390	8	0.68	<5	15	450	20

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 21-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09107417

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-OG62 Ag ppm 1	Cu-OG62 Cu % 0.001
C052423		0.41	<10	<10	80	<10	63		
C052424		0.28	<10	<10	65	10	54		
C052425		0.39	<10	<10	78	<10	42		
C052426		0.47	<10	<10	86	<10	63		
C052427		0.36	<10	<10	80	10	50		
C052428		0.25	<10	<10	75	10	34		
C052429		0.26	<10	<10	76	10	38		
C052430		0.26	<10	<10	78	10	39		
C052431		0.20	<10	<10	70	10	33		
C052432		0.24	<10	<10	61	30	277	168	
C052433		0.13	<10	<10	39	<10	20		
C052434		0.06	<10	<10	16	<10	5		
C052435		0.17	<10	<10	60	10	15		
C052436		0.25	<10	<10	76	10	28		
C052437		0.30	<10	<10	67	10	46		
C052438		0.17	<10	<10	40	10	19		
C052439		0.16	<10	<10	46	10	26		
C052440		0.15	<10	<10	40	990	15		
C052441		0.15	<10	<10	43	20	17		
C052442		0.17	<10	<10	42	10	15		
C052443		<0.01	<10	<10	2	<10	17		
C052444		0.19	<10	<10	56	1000	16		
C052445		0.24	<10	<10	73	20	25		
C052446		0.08	<10	<10	27	10	10		
C052447		0.28	<10	<10	73	10	29		
C052448		0.32	10	<10	72	10	30		
C052449		0.27	<10	<10	69	10	19		
C052450		0.29	10	<10	72	50	21		
C052451		0.03	<10	<10	5	<10	4		
C052452		0.30	<10	<10	78	10	38		
C052453		0.09	<10	<10	25	40	10		
C052454		0.15	<10	<10	36	10	11		
C052455		0.26	<10	<10	113	<10	750	114	1.315
C052456		0.26	<10	<10	58	10	26		
C052457		0.29	<10	<10	64	10	29		
C052458		0.33	<10	<10	77	<10	54		

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-OCT-2009
Account: GGG

CERTIFICATE TR09107418

Project: TAY-LP Project

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Terrace, BC, Canada on 30-SEP-2009.

The following have access to data associated with this certificate:

JAMES MOORS	ROBIN TOLBERT	

SAMPLE PREPARATION

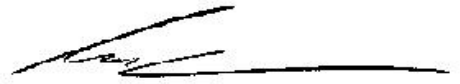
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09107418

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
C052387		3.52	0.009		0.5	7.98	<5	420	2.5	<2	3.42	<0.5	18	82	27	4.92
C052388		4.05	<0.005		<0.5	7.67	5	380	2.3	<2	5.60	<0.5	16	70	21	4.30
C052389		4.62	0.043		0.5	8.22	9	460	2.4	<2	3.84	<0.5	18	77	36	4.71
C052390		0.05	1.710	1.88	>100	5.83	184	520	0.9	98	8.66	1.8	16	32	4010	5.61
C052391		3.29	0.658	0.71	0.6	8.08	8	490	2.2	50	0.62	<0.5	26	74	164	9.31
C052392		3.32	0.126		<0.5	8.57	<5	540	2.5	7	0.54	<0.5	19	81	95	5.94
C052393		3.63	0.140		0.6	8.75	<5	540	2.6	9	0.76	<0.5	17	84	77	5.48
C052394		4.80	0.187		<0.5	8.38	<5	530	2.4	12	0.71	<0.5	17	78	91	5.85
C052395		2.98	0.937	0.91	0.5	6.38	<5	300	1.5	94	0.29	<0.5	22	52	346	8.29
C052396		2.94	4.84	5.17	0.9	0.67	<5	50	<0.5	257	0.11	<0.5	124	4	1020	47.1
C052397		3.22	0.006		<0.5	0.11	<5	20	<0.5	<2	19.55	<0.5	1	2	3	0.55
C052398		4.37	0.237		<0.5	8.35	<5	490	2.2	13	0.81	<0.5	28	70	274	10.75
C052399		1.38	0.316		<0.5	1.06	<5	40	<0.5	24	0.16	<0.5	34	20	436	11.70
C052400		1.95	0.196		<0.5	8.31	<5	580	1.8	17	0.35	<0.5	19	70	182	7.58
C052401		2.14	0.568	0.63	<0.5	8.95	<5	510	2.3	31	1.33	<0.5	19	76	153	7.72
C052402		0.05	1.665	2.04	>100	5.94	192	520	0.9	101	8.71	1.9	16	34	3960	5.64
C052403		1.89	0.072		0.8	9.31	6	620	2.4	4	1.10	<0.5	16	83	138	6.44
C052404		1.89	0.031		<0.5	8.50	<5	470	2.6	2	3.55	<0.5	16	77	69	5.36
C052405		2.70	0.034		0.6	7.75	<5	420	2.2	<2	3.11	<0.5	18	77	38	4.43
C052406		2.21	0.190		<0.5	8.58	<5	520	2.4	12	0.94	<0.5	30	78	170	9.66
C052407		2.80	0.012		<0.5	8.65	6	490	2.6	<2	2.58	<0.5	17	95	37	4.72
C052408		1.68	0.169		<0.5	9.60	8	690	2.1	11	0.97	<0.5	19	86	160	7.81
C052409		2.15	0.048		0.6	8.24	<5	480	2.2	6	4.78	<0.5	16	75	57	4.65
C052410		1.95	0.058		0.6	8.57	<5	480	2.2	3	4.74	<0.5	18	77	69	4.86
C052411		4.22	0.011		0.7	7.86	<5	430	2.2	<2	5.53	<0.5	14	77	27	4.01
C052412		4.51	<0.005		0.5	7.87	5	390	2.4	<2	4.05	<0.5	17	77	21	4.49
C052413		4.19	<0.005		0.6	7.63	<5	400	2.2	<2	4.27	<0.5	14	77	15	4.25
C052414		4.37	0.005		0.7	7.76	<5	310	2.0	<2	8.88	<0.5	15	59	23	3.98
C052415		4.46	0.005		<0.5	8.38	14	420	2.7	<2	3.49	<0.5	21	91	36	4.81
C052416		4.14	0.012		0.6	8.22	12	390	2.5	<2	5.12	<0.5	18	81	34	4.75
C052417		4.86	0.627	0.69	0.5	8.56	<5	450	2.6	45	0.98	<0.5	29	84	187	8.90
C052418		4.21	0.136		<0.5	8.93	<5	520	2.7	8	0.66	<0.5	20	90	92	6.02
C052419		4.26	0.117		<0.5	9.16	<5	490	2.7	7	1.22	<0.5	25	94	66	6.68
C052420		4.99	0.007		0.5	7.43	<5	360	2.1	<2	3.14	<0.5	16	75	21	4.24
C052421		4.12	0.005		<0.5	8.59	7	440	2.6	<2	4.14	<0.5	18	86	27	4.85
C052422		4.20	<0.005		0.6	7.86	<5	380	2.3	<2	6.29	<0.5	14	70	21	4.18

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09107418

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C052387		20	2.68	30	1.21	625	<1	0.85	36	350	10	0.65	<5	13	471	<20
C052388		20	2.48	40	1.12	710	1	0.97	34	350	8	0.40	<5	13	533	20
C052389		20	3.16	40	1.21	523	<1	0.68	38	390	8	1.00	<5	14	426	20
C052390		20	1.62	20	0.76	1305	80	0.88	34	540	196	1.36	449	7	352	<20
C052391		20	3.36	40	1.12	247	1	0.45	47	320	13	4.53	<5	13	279	<20
C052392		20	3.67	50	1.23	254	1	0.45	40	350	9	2.04	<5	15	278	20
C052393		20	3.79	40	1.22	257	<1	0.51	41	370	11	1.70	<5	15	299	20
C052394		20	3.60	50	1.18	224	<1	0.40	33	360	8	2.10	<5	14	265	20
C052395		20	2.03	30	0.83	93	<1	0.22	29	250	6	4.31	<5	11	165	<20
C052396		<10	0.26	<10	0.08	24	<1	0.02	177	10	<2	>10.0	<5	1	18	<20
C052397		<10	0.05	10	12.95	209	<1	0.01	2	170	<2	0.06	<5	<1	49	<20
C052398		20	3.46	50	0.86	201	<1	0.26	42	340	6	5.34	<5	14	247	20
C052399		<10	0.18	<10	0.19	74	<1	0.05	35	30	2	6.37	<5	2	41	<20
C052400		30	3.03	40	0.89	95	1	0.23	23	340	2	3.93	<5	14	219	20
C052401		20	3.31	50	1.17	235	<1	0.30	29	350	7	3.68	<5	15	343	20
C052402		10	1.64	20	0.76	1310	78	0.90	35	550	205	1.38	457	7	354	<20
C052403		30	3.89	50	0.93	188	1	0.36	28	360	9	3.20	<5	16	386	20
C052404		30	3.15	40	1.15	484	1	0.73	29	340	6	1.77	<5	13	555	20
C052405		20	2.94	40	1.11	470	<1	0.62	38	290	6	0.89	<5	12	545	20
C052406		20	3.40	50	1.09	252	<1	0.42	54	330	9	4.24	<5	13	349	20
C052407		30	3.67	40	1.29	443	<1	0.63	36	360	10	1.05	<5	14	491	<20
C052408		30	4.01	60	0.97	188	<1	0.28	30	380	6	3.42	<5	16	299	20
C052409		30	3.21	40	1.10	438	<1	0.50	30	370	6	1.28	<5	13	578	<20
C052410		20	3.30	40	1.09	434	<1	0.50	34	350	7	1.44	<5	13	578	20
C052411		30	3.04	40	1.04	565	<1	0.59	33	330	6	0.60	<5	12	589	20
C052412		30	2.45	30	1.16	653	<1	0.95	38	350	10	0.32	<5	12	626	<20
C052413		20	2.39	30	1.16	579	1	0.88	34	340	9	0.29	<5	12	627	<20
C052414		20	2.13	40	1.08	644	<1	0.92	29	400	14	0.55	<5	12	792	20
C052415		20	3.12	40	1.29	432	<1	0.77	45	380	11	0.99	<5	14	525	<20
C052416		20	3.03	40	1.26	580	<1	0.82	36	340	8	0.50	<5	14	812	<20
C052417		20	3.19	40	1.27	202	<1	0.67	49	350	13	3.48	<5	14	365	<20
C052418		20	3.61	40	1.32	210	1	0.68	42	380	12	1.38	<5	15	322	20
C052419		20	3.45	40	1.38	287	1	0.80	55	400	11	1.79	<5	15	358	20
C052420		20	2.38	40	1.09	484	<1	0.70	32	1700	12	0.49	<5	13	405	20
C052421		20	2.68	30	1.24	633	<1	1.14	40	380	13	0.53	<5	13	518	<20
C052422		20	2.36	40	1.11	623	<1	0.97	30	360	8	0.43	<5	13	613	20

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Finalized Date: 23-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09107418

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Ag
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1
C052387		0.42	<10	<10	74	<10	80	
C052388		0.41	<10	<10	68	<10	82	
C052389		0.39	<10	<10	73	10	54	
C052390		0.24	<10	<10	62	30	279	167
C052391		0.29	<10	<10	68	10	34	
C052392		0.35	<10	<10	75	<10	45	
C052393		0.37	10	<10	78	<10	44	
C052394		0.34	<10	<10	76	10	40	
C052395		0.16	<10	<10	49	10	13	
C052396		0.02	<10	10	5	<10	<2	
C052397		<0.01	<10	<10	2	<10	16	
C052398		0.25	<10	<10	68	10	36	
C052399		0.02	<10	<10	8	<10	5	
C052400		0.19	<10	<10	67	10	17	
C052401		0.20	<10	<10	69	<10	23	
C052402		0.25	<10	<10	63	30	273	170
C052403		0.24	<10	<10	76	<10	20	
C052404		0.35	<10	<10	70	<10	51	
C052405		0.34	<10	<10	68	<10	58	
C052406		0.33	<10	<10	69	<10	38	
C052407		0.41	<10	<10	79	<10	70	
C052408		0.32	<10	<10	79	10	20	
C052409		0.34	<10	<10	68	<10	44	
C052410		0.34	<10	<10	69	<10	44	
C052411		0.36	<10	<10	67	<10	58	
C052412		0.41	<10	<10	71	<10	87	
C052413		0.39	<10	<10	72	<10	79	
C052414		0.32	<10	<10	62	10	55	
C052415		0.39	<10	<10	84	<10	56	
C052416		0.37	<10	<10	74	10	60	
C052417		0.28	<10	<10	75	20	35	
C052418		0.34	<10	<10	79	<10	46	
C052419		0.36	<10	<10	81	10	50	
C052420		0.36	<10	<10	64	10	62	
C052421		0.44	<10	<10	78	<10	69	
C052422		0.35	<10	<10	64	<10	67	

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 21-OCT-2009
Account: GGG

CERTIFICATE TR09108754

Project: TAY-LP Project

P.O. No.: Batch 6

This report is for 36 Drill Core samples submitted to our lab in Terrace, BC, Canada on 2-OCT-2009.

The following have access to data associated with this certificate:

JAMES MOORS	ROBIN TOLBERT	

SAMPLE PREPARATION

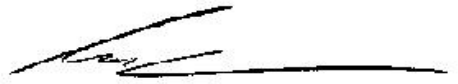
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 21-OCT-2009
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Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09108754

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
C052531		2.04	0.085		<0.5	8.71	<5	490	2.8	4	4.14	<0.5	19	83	70	5.90
C052532		4.14	0.040		0.5	9.09	<5	470	2.8	<2	2.69	<0.5	19	86	66	5.64
C052533		3.21	0.025		0.5	8.85	7	490	2.6	<2	2.50	<0.5	18	77	72	5.37
C052534		3.25	0.117		0.6	9.05	<5	500	2.6	7	2.79	<0.5	17	85	83	5.46
C052535		3.88	<0.005		<0.5	9.95	<5	610	3.1	<2	2.36	<0.5	14	95	65	5.05
C052536		4.21	0.012		<0.5	8.57	<5	510	2.3	<2	2.52	<0.5	14	81	28	4.77
C052537		4.46	0.071		1.1	9.02	<5	520	2.6	3	2.56	<0.5	17	85	84	5.38
C052538		4.24	0.008		<0.5	7.42	10	430	2.1	<2	1.13	<0.5	17	71	72	4.65
C052539		4.16	0.166		0.5	9.06	5	540	2.8	16	2.52	<0.5	27	105	182	7.55
C052540		4.76	0.079		<0.5	9.77	5	540	2.8	3	1.84	<0.5	20	97	49	5.94
C052541		4.33	0.139		<0.5	9.30	6	830	2.3	7	2.57	<0.5	24	88	139	6.58
C052542		4.34	0.117		0.6	9.26	<5	650	2.9	8	3.04	<0.5	24	86	108	7.03
C052543		4.85	0.953	1.10	0.5	8.38	7	720	2.9	92	3.19	<0.5	20	82	111	6.10
C052544		4.47	0.555	0.56	0.8	8.14	7	500	2.8	51	3.29	<0.5	51	78	307	12.10
C052545		2.14	0.210		0.8	9.01	5	660	3.0	14	3.52	<0.5	36	84	207	9.18
C052546		2.09	0.158		0.7	8.75	11	730	3.0	17	3.45	<0.5	32	87	307	8.41
C052547		4.88	0.123		0.5	9.02	<5	610	3.1	7	3.44	<0.5	17	91	101	5.83
C052548		4.66	0.184		<0.5	8.54	10	610	2.6	13	2.07	<0.5	27	80	139	7.41
C052549		0.06	1.530	1.85	>100	5.87	198	510	0.9	101	8.15	1.8	15	31	3990	5.58
C052550		4.43	0.060		0.9	7.92	<5	420	2.3	3	2.99	<0.5	18	71	82	5.69
C052551		4.75	2.13	2.06	0.7	8.15	9	470	2.5	207	3.02	<0.5	37	71	215	9.21
C052552		4.74	0.047		<0.5	8.87	<5	680	2.6	<2	2.77	<0.5	25	88	155	6.85
C052553		4.85	0.216		<0.5	8.66	<5	590	2.6	12	3.34	<0.5	32	80	129	8.41
C052554		4.61	0.496		0.6	8.47	7	560	2.6	43	2.93	<0.5	41	75	243	9.89
C052555		4.85	0.041		<0.5	8.52	<5	440	2.7	<2	3.17	<0.5	16	77	81	4.99
C052556		4.65	0.890	0.95	0.8	8.21	<5	510	2.3	75	3.48	<0.5	41	74	166	9.84
C052557		2.93	<0.005		<0.5	0.12	<5	20	<0.5	<2	19.65	<0.5	1	1	3	0.49
C052558		4.62	0.055		0.5	8.71	<5	470	2.7	<2	3.11	<0.5	15	79	64	4.91
C052559		0.05	1.635	2.00	>100	5.92	197	520	0.9	102	8.62	1.8	16	34	4140	5.73
C052560		4.31	0.070		<0.5	8.80	7	430	2.8	5	2.39	<0.5	11	85	43	4.06
C052561		4.87	0.012		0.5	9.14	<5	440	2.7	<2	3.01	<0.5	16	84	49	5.08
C052562		1.94	<0.005		<0.5	9.37	9	510	2.9	<2	2.15	<0.5	16	89	24	4.98
C052563		2.97	<0.005		1.4	6.73	<5	290	1.8	<2	15.30	<0.5	10	42	21	3.16
C052564		3.80	0.487		1.0	9.64	7	450	3.1	51	5.10	<0.5	17	86	143	5.71
C052565		2.39	0.162		0.8	8.94	<5	410	2.9	12	3.86	<0.5	17	78	143	5.53
C052566		4.75	0.011		0.9	9.09	<5	420	2.5	<2	7.43	<0.5	14	67	39	4.49

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 21-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09108754

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C052531		20	2.87	30	1.16	392	<1	0.76	37	440	9	1.59	<5	13	591	<20
C052532		20	3.15	40	1.26	283	<1	0.93	40	560	2	1.26	<5	14	549	20
C052533		20	2.85	50	1.12	219	<1	0.96	34	370	4	1.41	<5	14	514	20
C052534		20	2.90	40	1.24	253	<1	0.97	34	380	6	1.40	<5	14	508	20
C052535		20	3.61	50	1.44	300	<1	1.11	38	420	7	0.77	<5	16	594	20
C052536		20	3.34	50	1.33	407	<1	0.86	36	350	7	0.68	<5	14	419	20
C052537		20	3.35	50	1.26	319	<1	0.82	42	360	8	1.29	<5	14	455	20
C052538		20	3.04	40	1.03	233	<1	0.46	33	300	2	0.92	<5	12	296	20
C052539		20	3.44	30	1.48	337	<1	0.77	53	490	3	2.46	<5	14	521	20
C052540		30	3.81	50	1.39	357	<1	0.92	51	410	5	1.07	<5	16	480	20
C052541		20	3.67	40	1.33	356	<1	0.61	43	460	6	1.95	<5	15	356	20
C052542		30	3.01	50	1.35	329	<1	0.98	42	430	9	2.06	<5	16	514	20
C052543		20	2.68	40	1.18	287	<1	1.05	33	390	6	1.94	<5	14	551	<20
C052544		10	2.37	30	1.20	227	<1	0.96	68	450	4	4.81	<5	12	646	<20
C052545		20	2.50	40	1.26	229	<1	0.99	52	440	3	3.44	<5	14	708	20
C052546		30	2.69	30	1.28	238	<1	1.00	47	460	5	2.90	<5	13	686	20
C052547		20	2.74	40	1.39	277	<1	1.00	35	430	6	1.55	<5	15	656	20
C052548		20	3.02	40	1.28	283	<1	0.87	57	370	5	2.19	<5	14	476	20
C052549		20	1.64	20	0.75	1295	80	0.90	38	550	196	1.38	449	7	352	<20
C052550		20	2.14	50	1.09	271	<1	0.92	38	340	3	1.74	<5	13	520	20
C052551		20	2.08	50	1.14	227	<1	0.92	66	360	5	3.75	<5	13	471	20
C052552		20	2.91	40	1.31	246	<1	0.67	47	360	5	2.31	<5	15	409	20
C052553		20	2.84	40	1.17	273	<1	0.91	54	370	4	3.14	<5	13	532	20
C052554		20	2.48	30	1.16	213	<1	1.03	61	360	6	3.71	<5	13	598	<20
C052555		20	2.15	40	1.17	277	<1	1.40	36	410	2	1.49	<5	13	552	20
C052556		20	2.80	30	1.21	324	<1	0.85	58	340	3	3.61	<5	13	480	<20
C052557		<10	0.05	10	13.05	214	<1	0.01	4	220	<2	0.02	<5	<1	52	<20
C052558		20	2.69	40	1.28	267	<1	1.12	29	400	2	1.08	<5	14	516	20
C052559		20	1.69	20	0.78	1335	81	0.92	35	570	194	1.41	451	7	363	<20
C052560		20	3.05	40	1.31	240	<1	1.11	31	480	3	0.65	<5	14	464	20
C052561		20	3.07	40	1.32	314	<1	1.02	43	420	6	0.99	<5	15	530	20
C052562		20	3.67	50	1.41	375	<1	0.82	37	430	2	0.49	<5	15	479	20
C052563		20	1.90	40	0.88	531	<1	0.72	20	370	6	0.47	<5	10	1810	20
C052564		30	2.49	40	1.37	292	<1	1.38	26	460	4	1.62	<5	14	980	20
C052565		30	2.90	30	1.30	311	<1	1.32	30	420	4	1.44	<5	13	963	20
C052566		20	2.90	50	1.19	525	<1	1.09	35	460	7	0.86	<5	13	1210	20

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 21-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09108754

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Ag
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1
C052531		0.43	<10	<10	79	<10	40	
C052532		0.40	<10	<10	79	<10	48	
C052533		0.33	<10	<10	68	10	33	
C052534		0.34	<10	<10	73	<10	34	
C052535		0.41	<10	<10	85	10	51	
C052536		0.39	<10	<10	70	<10	55	
C052537		0.36	<10	<10	73	<10	42	
C052538		0.30	<10	<10	58	<10	38	
C052539		0.36	<10	<10	82	10	45	
C052540		0.43	<10	<10	85	<10	57	
C052541		0.40	<10	<10	87	10	32	
C052542		0.46	<10	<10	82	<10	38	
C052543		0.41	<10	<10	75	10	30	
C052544		0.36	<10	<10	72	50	29	
C052545		0.36	<10	<10	77	20	28	
C052546		0.37	<10	<10	81	50	33	
C052547		0.48	<10	<10	88	10	33	
C052548		0.44	<10	<10	74	<10	48	
C052549		0.25	<10	<10	63	30	276	170
C052550		0.37	<10	<10	66	<10	26	
C052551		0.33	<10	<10	67	10	21	
C052552		0.36	<10	<10	81	10	22	
C052553		0.34	<10	<10	71	110	32	
C052554		0.31	<10	<10	68	<10	29	
C052555		0.33	<10	<10	65	20	27	
C052556		0.33	<10	<10	67	20	32	
C052557		0.01	<10	<10	2	<10	18	
C052558		0.37	<10	<10	74	<10	37	
C052559		0.25	<10	<10	64	30	289	166
C052560		0.39	<10	<10	80	10	38	
C052561		0.41	<10	<10	78	<10	47	
C052562		0.45	<10	<10	83	<10	66	
C052563		0.29	<10	<10	46	<10	31	
C052564		0.42	<10	<10	79	510	34	
C052565		0.42	<10	<10	73	<10	41	
C052566		0.38	<10	<10	66	<10	48	

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 22-OCT-2009
Account: GGG

CERTIFICATE TR09109654

Project: TAY-LP Project

P.O. No.: Batch 4

This report is for 36 Drill Core samples submitted to our lab in Terrace, BC, Canada on 2-OCT-2009.

The following have access to data associated with this certificate:

JAMES MOORS	ROBIN TOLBERT	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	VARIABLE

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
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VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 22-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09109654

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
C052459		1.99	0.125		<0.5	9.14	<5	500	2.7	9	1.40	<0.5	22	88	85	7.20
C052460		2.40	1.015	1.17	1.4	5.67	5	160	2.0	69	1.28	<0.5	99	45	674	27.3
C052461		3.20	0.011		1.7	7.15	<5	380	1.6	<2	12.90	<0.5	9	48	32	3.40
C052462		3.41	1.845	1.85	1.6	6.54	6	170	2.1	135	0.93	<0.5	67	55	740	20.6
C052463		4.05	0.008		<0.5	8.34	11	490	2.3	<2	3.80	<0.5	13	83	37	4.40
C052464		4.33	0.007		1.0	7.70	13	400	1.8	<2	6.15	<0.5	14	71	25	4.15
C052465		3.46	0.012		1.3	7.61	<5	350	1.8	<2	10.60	<0.5	13	54	34	3.68
C052466		4.27	<0.005		0.5	7.80	6	390	2.2	<2	7.00	<0.5	13	74	22	4.31
C052467		2.19	0.007		<0.5	8.95	17	560	3.0	<2	2.50	<0.5	17	101	25	4.91
C052468		2.85	0.050		0.5	8.66	10	500	2.8	<2	4.09	<0.5	26	90	110	5.93
C052469		2.18	<0.005		0.5	8.26	<5	450	2.5	<2	4.36	<0.5	17	83	25	5.01
C052470		2.24	<0.005		<0.5	8.28	<5	460	2.7	<2	4.07	<0.5	17	84	27	4.63
C052471		0.04	1.645	2.02	>100	5.87	184	520	0.9	102	8.36	1.7	16	33	3950	5.65
C052472		4.38	0.097		0.9	8.91	7	460	2.5	6	3.07	<0.5	24	85	63	6.14
C052473		4.24	<0.005		0.5	8.15	<5	420	2.2	<2	8.76	<0.5	12	64	24	4.17
C052474		4.10	<0.005		<0.5	8.75	6	500	2.5	<2	3.43	<0.5	12	82	27	4.50
C052475		0.04	3.56	3.86	>100	6.88	103	260	0.7	13	3.82	4.0	25	19	>10000	6.21
C052476		2.66	0.028		0.5	2.70	5	70	0.6	<2	0.37	<0.5	17	34	175	5.90
C052477		2.12	0.030		<0.5	9.04	<5	640	2.4	4	0.52	<0.5	12	82	100	6.17
C052478		0.92	0.090		0.8	5.95	<5	310	1.7	20	5.70	<0.5	29	51	150	10.65
C052479		1.43	0.021		0.9	9.35	<5	50	2.2	13	2.78	<0.5	14	80	235	9.99
C052480		2.26	0.017		0.7	9.68	<5	360	2.0	9	0.44	<0.5	32	90	316	13.20
C052481		3.00	<0.005		<0.5	0.11	<5	10	<0.5	<2	19.10	<0.5	1	2	3	0.47
C052482		4.18	0.005		<0.5	8.47	<5	550	2.4	<2	5.40	<0.5	13	75	42	4.53
C052483		4.24	<0.005		0.7	6.63	<5	290	1.5	<2	14.80	<0.5	11	46	17	3.28
C052484		4.59	0.309		0.9	8.43	<5	450	2.2	21	4.33	<0.5	20	76	163	7.57
C052485		4.46	0.527	0.57	0.8	8.41	<5	450	2.3	39	2.22	<0.5	24	79	213	9.38
C052486		4.70	0.538	0.57	0.5	8.86	<5	470	2.6	34	1.96	<0.5	25	81	196	9.33
C052487		4.46	0.545	0.56	0.7	9.05	<5	500	2.6	33	1.73	<0.5	28	83	242	9.91
C052488		4.01	0.142		<0.5	9.33	<5	590	2.6	7	1.38	<0.5	20	90	99	7.98
C052489		1.45	0.499		0.8	4.10	<5	200	0.7	38	2.90	<0.5	57	36	894	17.35
C052490		1.49	0.306		0.6	3.89	<5	190	0.7	21	2.07	<0.5	61	41	988	18.70
C052491		2.30	0.099		<0.5	9.41	<5	750	2.4	3	0.67	<0.5	14	89	80	6.03
C052492		3.23	0.357		0.6	8.96	<5	640	2.5	20	1.14	<0.5	26	82	111	9.14
C052493		3.23	0.121		<0.5	8.98	<5	620	2.3	6	0.80	<0.5	17	91	85	6.35
C052494		4.43	0.301		<0.5	8.89	<5	570	2.8	16	0.89	<0.5	27	88	194	9.45

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Finalized Date: 22-OCT-2009
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Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09109654

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C052459		30	3.39	50	1.61	183	<1	0.82	32	460	13	2.29	<5	14	482	20
C052460		10	1.38	40	0.61	85	<1	0.82	49	440	12	>10.0	<5	9	415	<20
C052461		20	2.42	50	0.93	571	<1	0.38	21	380	4	0.51	<5	11	1385	20
C052462		10	1.44	40	1.06	126	<1	1.05	42	420	8	9.71	<5	11	330	<20
C052463		20	3.24	40	1.13	435	<1	0.48	33	380	9	0.75	<5	13	550	20
C052464		20	3.04	40	1.05	541	<1	0.59	30	410	9	0.66	<5	12	565	20
C052465		20	2.51	50	0.92	713	<1	0.43	31	420	18	0.88	<5	11	1025	20
C052466		20	2.92	40	1.08	652	<1	0.94	32	400	12	0.43	<5	12	873	20
C052467		30	3.75	40	1.41	555	<1	0.68	40	420	11	0.53	<5	15	428	20
C052468		30	3.52	40	1.30	470	<1	0.51	65	380	11	1.85	<5	14	405	20
C052469		30	2.93	30	1.40	578	<1	0.75	44	370	10	0.50	<5	13	518	20
C052470		20	2.92	30	1.29	546	<1	0.96	41	390	11	0.41	<5	13	545	20
C052471		10	1.63	20	0.76	1305	79	0.89	35	550	204	1.38	440	7	354	<20
C052472		20	3.27	50	1.26	336	<1	0.75	54	420	5	1.51	6	14	583	20
C052473		30	3.00	40	1.10	614	<1	0.69	29	420	8	0.52	<5	12	822	20
C052474		20	3.60	30	1.21	377	<1	0.48	31	360	4	0.59	<5	14	580	20
C052475		10	1.03	20	1.31	832	1950	1.85	34	1910	242	3.80	290	15	460	<20
C052476		10	0.35	10	0.50	63	4	0.16	23	100	3	2.75	<5	4	123	<20
C052477		30	3.65	50	1.17	169	<1	0.19	32	400	9	2.04	<5	16	304	20
C052478		20	1.23	40	0.83	650	<1	0.30	38	260	19	5.09	<5	10	446	<20
C052479		30	0.16	10	2.23	406	<1	0.79	23	460	17	3.63	<5	13	536	<20
C052480		30	2.93	50	1.02	107	<1	0.39	47	540	14	6.61	<5	15	274	20
C052481		<10	0.04	10	12.45	203	<1	0.01	2	190	<2	0.03	<5	<1	49	<20
C052482		20	3.48	40	1.12	448	<1	0.42	30	410	9	0.95	<5	13	562	20
C052483		10	2.05	40	0.95	586	<1	0.65	24	300	12	0.44	<5	10	1390	20
C052484		20	3.21	40	1.14	347	<1	0.62	32	440	8	2.77	<5	13	577	<20
C052485		20	2.97	40	1.22	211	<1	0.68	30	380	8	3.54	<5	14	578	20
C052486		20	3.00	40	1.22	172	<1	0.84	32	360	11	3.57	<5	14	536	20
C052487		20	3.24	50	1.24	152	<1	0.74	39	340	10	3.65	<5	15	497	20
C052488		20	3.94	50	1.38	233	<1	0.58	36	390	7	2.41	<5	16	386	20
C052489		10	1.34	20	0.49	225	<1	0.14	76	140	<2	7.15	<5	7	175	<20
C052490		10	1.44	20	0.39	191	<1	0.11	83	130	5	7.55	<5	7	143	<20
C052491		30	4.16	50	1.29	201	<1	0.37	27	410	7	1.64	<5	16	270	20
C052492		20	3.56	50	1.23	206	<1	0.57	40	400	10	3.32	<5	16	379	20
C052493		30	3.66	50	1.30	221	<1	0.46	31	370	8	1.77	<5	15	318	20
C052494		20	3.59	40	1.24	196	<1	0.78	45	380	8	3.48	<5	14	386	20

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 22-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09109654

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-OG62 Ag ppm 1	Cu-OG62 Cu % 0.001
C052459		0.28	<10	<10	81	10	44		
C052460		0.17	<10	<10	39	360	15		
C052461		0.24	<10	<10	53	10	31		
C052462		0.21	<10	<10	58	10	41		
C052463		0.31	<10	<10	69	<10	51		
C052464		0.30	<10	<10	66	10	57		
C052465		0.22	<10	<10	55	10	43		
C052466		0.33	<10	<10	68	<10	77		
C052467		0.43	<10	<10	88	<10	70		
C052468		0.29	<10	<10	77	<10	37		
C052469		0.34	<10	<10	74	<10	71		
C052470		0.37	<10	<10	76	<10	71		
C052471		0.25	<10	<10	63	30	280	163	
C052472		0.35	<10	<10	76	<10	63		
C052473		0.32	<10	<10	65	<10	62		
C052474		0.32	<10	<10	77	<10	61		
C052475		0.26	<10	<10	112	<10	719	113	1.350
C052476		0.05	<10	<10	20	<10	11		
C052477		0.20	<10	<10	77	10	43		
C052478		0.16	<10	<10	45	<10	27		
C052479		0.27	<10	<10	81	10	54		
C052480		0.23	<10	<10	79	10	28		
C052481		<0.01	<10	<10	1	<10	16		
C052482		0.32	<10	<10	71	10	33		
C052483		0.25	<10	<10	47	<10	42		
C052484		0.30	<10	<10	71	<10	32		
C052485		0.28	<10	<10	73	10	26		
C052486		0.28	<10	<10	74	10	19		
C052487		0.27	<10	<10	75	30	25		
C052488		0.39	<10	<10	86	10	43		
C052489		0.11	<10	<10	34	10	11		
C052490		0.10	<10	<10	32	<10	9		
C052491		0.37	<10	<10	84	10	38		
C052492		0.36	<10	<10	77	10	35		
C052493		0.32	<10	<10	79	10	43		
C052494		0.32	<10	<10	76	30	37		

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2009
Account: GGG

CERTIFICATE TR09110669

Project: TAY-LP Project

P.O. No.: Batch 12

This report is for 36 Drill Core samples submitted to our lab in Terrace, BC, Canada on 13-OCT-2009.

The following have access to data associated with this certificate:

JAMES MOORS	ROBIN TOLBERT	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	VARIABLE

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09110669

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
C052747		1.84	0.091		<0.5	7.27	<5	670	1.9	3	4.21	<0.5	22	69	187	5.14
C052748		3.35	0.025		<0.5	8.10	<5	490	2.4	<2	4.27	<0.5	18	71	92	5.06
C052749		4.44	0.016		<0.5	8.70	<5	490	2.6	<2	3.22	<0.5	17	80	47	4.98
C052750		3.75	0.016		0.7	7.69	<5	450	2.5	<2	5.41	<0.5	15	70	58	4.36
C052751		1.48	0.721	0.72	<0.5	5.83	7	240	1.2	72	2.01	<0.5	73	58	462	13.10
C052752		3.83	0.093		<0.5	9.00	5	600	2.7	14	1.62	<0.5	17	85	55	4.86
C052753		0.90	0.048		<0.5	7.51	8	350	2.0	<2	2.02	<0.5	19	72	90	4.76
C052754		2.15	0.033		0.7	8.70	<5	580	2.6	<2	2.03	<0.5	15	77	38	4.13
C052755		2.33	0.022		<0.5	7.23	<5	1040	2.0	<2	6.99	<0.5	7	74	29	2.37
C052756		2.42	0.008		<0.5	7.58	<5	520	2.2	<2	7.52	<0.5	13	68	26	3.64
C052757		4.66	0.020		1.0	7.58	<5	450	2.4	<2	6.10	<0.5	12	62	39	4.04
C052758		1.44	0.054		0.5	6.92	9	10	0.9	<2	5.58	<0.5	6	62	22	3.00
C052759		0.05	1.750	2.06	>100	5.74	199	520	0.9	98	8.79	1.7	17	35	3950	5.70
C052760		2.41	0.012		<0.5	7.87	<5	520	2.3	<2	6.07	<0.5	12	63	53	3.84
C052761		2.03	<0.005		0.5	9.15	<5	210	1.7	<2	11.05	<0.5	4	54	8	2.58
C052762		5.12	0.015		<0.5	7.97	9	410	2.4	<2	8.66	<0.5	12	54	33	3.89
C052763		4.87	<0.005		<0.5	8.18	12	450	2.6	<2	4.29	<0.5	22	80	39	5.24
C052764		0.89	0.212		<0.5	3.43	5	80	0.8	13	0.53	<0.5	33	39	152	6.37
C052765		3.50	<0.005		<0.5	0.10	<5	10	<0.5	<2	19.60	<0.5	1	2	1	0.48
C052766		4.00	<0.005		<0.5	8.93	10	530	2.6	2	2.45	<0.5	21	90	32	5.08
C052767		3.08	<0.005		<0.5	7.85	<5	440	2.2	<2	6.66	<0.5	14	66	23	4.22
C052768		1.88	0.270		<0.5	8.47	<5	440	2.3	22	2.01	<0.5	40	70	164	7.70
C052769		2.41	0.068		<0.5	9.49	<5	550	2.7	6	2.07	<0.5	21	82	37	5.18
C052770		4.30	0.005		<0.5	6.90	5	270	1.6	<2	16.05	<0.5	10	45	26	3.42
C052771		3.03	0.178		<0.5	7.57	<5	430	2.1	14	2.98	<0.5	34	75	196	7.79
C052772		4.32	0.245		<0.5	9.28	10	630	2.7	19	2.93	<0.5	26	94	103	6.37
C052773		4.52	0.019		<0.5	8.65	<5	880	2.6	3	2.09	<0.5	22	78	91	5.31
C052774		4.35	0.234		<0.5	7.14	<5	560	1.9	12	1.04	<0.5	26	66	143	6.41
C052775		1.67	0.085		<0.5	7.44	<5	580	2.0	9	1.24	<0.5	32	69	207	7.31
C052776		1.56	0.305		<0.5	9.05	<5	630	2.6	22	2.41	<0.5	25	89	105	6.52
C052777		1.51	0.499		0.5	4.74	11	70	1.0	152	0.62	<0.5	48	44	512	13.00
C052778		0.05	3.69	4.02	>100	7.02	115	180	0.7	29	3.86	4.1	27	18	>10000	6.42
C052779		Destroyed														
C052780		4.39	0.680	0.71	<0.5	8.47	<5	560	2.8	56	3.92	<0.5	18	81	84	4.90
C052781		4.37	0.015		<0.5	8.09	<5	370	2.1	<2	11.55	<0.5	14	56	40	3.84
C052782		4.50	<0.005		<0.5	8.26	<5	530	2.3	<2	5.22	<0.5	19	80	64	5.02

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09110669

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C052747		20	2.87	50	0.84	473	<1	0.35	20	280	4	1.67	<5	11	276	20
C052748		20	3.07	50	1.09	481	<1	0.62	27	340	5	1.35	<5	12	529	20
C052749		20	3.29	40	1.25	384	<1	0.83	39	360	10	0.97	<5	13	607	20
C052750		20	2.79	40	1.06	542	<1	0.83	27	410	8	1.00	<5	11	638	20
C052751		20	1.22	40	0.84	239	<1	0.36	66	280	5	5.54	<5	9	206	<20
C052752		30	3.98	50	1.28	329	<1	0.46	37	360	9	0.99	<5	14	335	20
C052753		20	1.95	30	1.21	259	<1	0.42	29	310	4	1.60	<5	11	345	20
C052754		30	3.79	50	1.10	342	<1	0.52	32	290	9	0.76	<5	13	352	20
C052755		30	4.14	30	0.66	658	<1	0.25	14	330	3	0.63	<5	9	249	20
C052756		20	2.72	40	0.99	648	<1	0.69	27	370	11	0.59	<5	12	711	20
C052757		30	2.83	40	0.99	508	<1	0.76	26	390	7	0.91	<5	11	833	20
C052758		20	0.05	10	1.68	594	<1	0.54	7	530	<2	0.42	<5	13	415	30
C052759		20	1.59	20	0.77	1315	81	0.87	39	540	206	1.39	454	7	341	<20
C052760		20	3.00	50	0.95	589	<1	0.71	29	360	9	0.93	<5	12	681	20
C052761		30	0.97	90	1.66	1085	<1	0.73	10	470	3	0.13	<5	13	621	30
C052762		20	2.83	40	1.02	672	<1	0.77	24	390	10	0.72	<5	11	1085	20
C052763		30	3.14	40	1.17	983	<1	0.79	44	420	14	0.95	<5	13	465	20
C052764		10	0.46	10	0.70	108	<1	0.20	28	130	4	2.42	<5	6	126	<20
C052765		<10	0.04	10	12.95	208	<1	0.01	<1	210	<2	0.02	<5	<1	49	<20
C052766		20	3.63	50	1.26	622	<1	0.69	36	440	11	0.70	<5	14	450	20
C052767		20	3.00	40	1.13	610	<1	0.71	29	420	13	0.48	<5	12	814	20
C052768		20	2.60	40	1.24	305	<1	0.53	44	310	4	2.72	<5	13	402	20
C052769		30	3.65	50	1.33	448	<1	0.76	38	410	13	0.91	<5	14	522	20
C052770		20	1.74	40	1.05	494	<1	0.76	27	330	6	0.36	<5	10	1740	20
C052771		20	2.32	40	1.04	283	<1	0.69	37	310	<2	2.94	<5	12	495	20
C052772		30	3.20	30	1.30	322	<1	0.93	41	400	5	1.97	<5	14	538	20
C052773		20	3.64	40	0.96	302	<1	0.52	44	370	4	1.86	<5	14	280	20
C052774		20	2.59	40	0.65	135	<1	0.38	22	230	10	2.57	<5	12	236	20
C052775		20	2.62	40	0.70	153	<1	0.44	28	240	11	2.94	<5	12	258	20
C052776		20	4.00	40	1.06	344	<1	0.47	33	360	12	2.24	<5	15	335	20
C052777		10	0.23	10	1.05	96	<1	0.34	32	160	25	6.63	<5	9	154	<20
C052778		10	1.02	10	1.34	835	1980	1.90	35	1930	245	3.93	300	15	461	<20
C052779																
C052780		20	2.44	30	1.10	316	4	1.37	30	420	<2	1.45	<5	12	581	20
C052781		20	2.31	40	1.11	486	1	0.87	30	400	7	0.78	<5	12	1250	20
C052782		20	3.13	40	1.18	569	<1	0.71	32	400	11	1.36	<5	13	681	20

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09110669

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Cu-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	1	0.001
C052747		0.24	<10	<10	48	<10	20		
C052748		0.33	<10	<10	56	<10	39		
C052749		0.39	<10	<10	67	<10	43		
C052750		0.33	<10	<10	58	<10	36		
C052751		0.13	<10	<10	40	<10	14		
C052752		0.30	<10	<10	68	<10	51		
C052753		0.21	<10	<10	63	<10	30		
C052754		0.31	<10	<10	65	<10	50		
C052755		0.28	<10	<10	57	<10	16		
C052756		0.35	<10	<10	59	<10	33		
C052757		0.33	<10	<10	57	<10	35		
C052758		0.29	<10	<10	65	<10	33		
C052759		0.25	<10	<10	62	10	290	160	
C052760		0.28	<10	<10	55	<10	35		
C052761		0.28	<10	<10	59	<10	39		
C052762		0.32	<10	<10	52	<10	38		
C052763		0.39	<10	<10	67	<10	63		
C052764		0.08	<10	<10	27	<10	14		
C052765		<0.01	<10	<10	2	<10	16		
C052766		0.45	<10	<10	77	<10	74		
C052767		0.33	<10	<10	61	<10	62		
C052768		0.29	<10	<10	63	<10	42		
C052769		0.42	<10	<10	71	<10	62		
C052770		0.28	<10	<10	47	<10	44		
C052771		0.32	<10	<10	59	<10	28		
C052772		0.48	<10	<10	80	10	45		
C052773		0.32	<10	<10	72	10	33		
C052774		0.16	<10	<10	55	40	16		
C052775		0.17	<10	<10	57	60	18		
C052776		0.36	<10	<10	75	10	30		
C052777		0.10	<10	<10	53	<10	17		
C052778		0.26	<10	<10	111	<10	731	108	1.320
C052779									
C052780		0.33	<10	<10	69	<10	30		
C052781		0.34	<10	<10	59	<10	35		
C052782		0.37	<10	<10	67	10	48		

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 26-OCT-2009
Account: GGG

CERTIFICATE TR09111280

Project: TAY-LP Project

P.O. No.: Batch 7

This report is for 36 Drill Core samples submitted to our lab in Terrace, BC, Canada on 9-OCT-2009.

The following have access to data associated with this certificate:

JAMES MOORS	ROBIN TOLBERT	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	VARIABLE

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 26-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111280

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
C052567		4.32	0.041		<0.5	8.57	5	400	2.4	3	6.11	<0.5	12	71	34	4.09
C052568		4.80	0.007		<0.5	8.46	<5	480	2.5	<2	6.19	<0.5	15	77	39	4.57
C052569		4.31	0.015		<0.5	8.44	<5	370	2.3	<2	6.85	<0.5	12	72	44	4.28
C052570		4.38	0.026		<0.5	8.40	<5	470	2.5	<2	5.46	<0.5	15	82	66	4.82
C052571		4.42	0.528	0.64	<0.5	8.64	<5	460	2.6	54	3.61	<0.5	43	82	294	9.62
C052572		4.97	0.366		<0.5	8.18	<5	480	2.4	35	3.29	<0.5	38	78	220	8.72
C052573		2.24	0.114		<0.5	8.57	<5	520	2.6	14	3.69	<0.5	43	76	207	9.70
C052574		2.11	0.093		<0.5	8.38	<5	530	2.5	12	3.47	<0.5	40	76	189	9.00
C052575		1.70	0.391		<0.5	8.90	<5	420	2.6	37	4.76	<0.5	18	81	89	5.54
C052576		3.69	0.273		<0.5	8.48	<5	330	2.3	27	11.85	<0.5	14	51	59	4.46
C052577		3.42	0.050		<0.5	5.35	<5	230	1.5	6	22.2	<0.5	8	33	12	2.63
C052578		5.06	1.065	1.00	0.5	7.41	<5	240	2.2	93	3.48	<0.5	72	52	403	13.85
C052579		3.63	0.585	0.49	<0.5	7.21	6	180	2.2	47	3.13	<0.5	57	63	353	10.65
C052580		0.06	1.680	1.88	>100	6.09	208	520	0.9	107	8.78	2.2	16	36	4190	5.65
C052581		3.68	1.940	2.35	0.7	3.87	<5	150	1.3	278	1.67	<0.5	63	43	447	10.85
C052582		1.80	0.747	0.83	<0.5	5.33	<5	50	1.1	79	0.35	<0.5	8	19	48	1.96
C052583		1.44	0.012		<0.5	6.98	<5	30	3.0	4	0.53	<0.5	1	8	4	0.81
C052584		1.95	1.555	1.74	1.0	0.37	<5	10	<0.5	277	0.13	<0.5	63	14	514	10.70
C052585		2.18	1.655	1.63	1.1	0.05	<5	10	<0.5	335	0.03	0.6	87	21	1130	15.10
C052586		3.40	0.022		<0.5	0.11	<5	20	<0.5	<2	20.5	<0.5	3	4	11	0.52
C052587		2.15	1.455	1.84	0.7	0.93	5	130	<0.5	205	0.13	0.9	177	14	663	28.8
C052588		0.06	3.56	3.80	>100	7.48	134	200	0.7	38	4.09	4.5	26	20	>10000	6.72
C052589		2.13	0.108		0.6	0.51	<5	70	<0.5	13	0.15	<0.5	34	23	249	6.24
C052590		1.93	0.023		<0.5	0.04	<5	<10	<0.5	2	0.03	<0.5	14	20	98	2.71
C052591		1.53	0.359		0.8	0.36	<5	20	<0.5	421	0.14	<0.5	48	24	650	9.24
C052592		2.08	0.240		<0.5	5.77	<5	290	1.7	40	0.90	<0.5	37	48	264	7.52
C052593		1.98	0.006		<0.5	1.55	<5	140	0.5	<2	0.59	<0.5	42	27	218	7.65
C052594		2.15	0.032		<0.5	7.36	<5	390	1.8	12	3.49	<0.5	41	58	177	8.62
C052595		1.24	0.005		<0.5	9.60	<5	670	2.5	3	1.75	<0.5	23	86	106	5.76
C052596		1.87	0.025		<0.5	8.43	5	440	2.6	6	1.68	<0.5	43	71	333	8.90
C052597		2.57	0.016		<0.5	10.15	<5	680	2.6	6	1.37	<0.5	23	85	73	5.83
C052598		4.34	0.067		<0.5	9.08	<5	600	2.7	8	2.21	<0.5	23	75	103	5.62
C052599		4.66	0.023		<0.5	8.80	<5	470	2.6	22	2.38	<0.5	21	77	85	5.66
C052600		3.99	0.245		<0.5	9.29	<5	460	2.9	70	3.60	<0.5	18	85	40	5.50
C052601		4.87	0.077		<0.5	9.19	<5	530	2.7	7	2.66	<0.5	25	71	105	6.25
C052602		4.57	0.061		<0.5	8.97	<5	470	2.7	7	3.72	<0.5	20	78	74	5.64

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 26-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111280

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C052567		30	2.83	40	1.15	449	<1	0.98	32	370	12	0.75	<5	13	1015	20
C052568		20	2.92	30	1.26	538	<1	0.97	35	480	10	0.81	<5	12	979	20
C052569		20	2.22	40	1.22	514	<1	0.98	32	350	6	0.89	<5	13	945	20
C052570		30	2.69	30	1.25	467	<1	1.00	35	390	14	1.15	<5	12	836	20
C052571		20	2.42	30	1.25	241	<1	0.98	33	390	15	3.95	<5	12	834	20
C052572		20	2.33	30	1.13	232	<1	0.93	35	370	7	3.40	<5	12	705	20
C052573		20	2.22	40	1.18	225	<1	1.00	42	380	9	3.94	<5	13	813	20
C052574		20	2.22	30	1.15	229	<1	1.00	38	390	8	3.62	<5	12	795	20
C052575		30	2.30	40	1.29	421	<1	1.09	24	370	10	1.61	<5	13	836	20
C052576		20	1.85	50	1.10	608	<1	0.93	26	440	9	1.06	<5	12	1365	20
C052577		10	1.05	30	0.63	839	<1	0.72	14	420	8	0.23	<5	7	2460	20
C052578		20	1.55	40	0.87	202	<1	1.05	20	400	6	6.26	<5	10	873	20
C052579		20	1.13	40	0.86	136	<1	0.96	20	330	<2	4.71	<5	10	715	20
C052580		10	1.72	10	0.78	1330	82	0.89	37	560	215	1.44	475	7	362	<20
C052581		10	0.81	20	0.38	109	<1	0.50	14	200	5	4.83	<5	5	290	<20
C052582		20	2.03	<10	0.02	109	<1	2.11	1	730	11	0.91	<5	2	85	<20
C052583		20	3.11	<10	0.03	224	<1	2.73	<1	670	18	0.07	<5	4	79	<20
C052584		<10	0.15	<10	0.01	76	<1	0.12	5	60	9	5.49	<5	<1	13	<20
C052585		<10	0.01	<10	<0.01	112	<1	0.01	2	<10	<2	7.18	<5	<1	2	<20
C052586		<10	0.05	<10	13.30	211	<1	0.01	7	230	7	0.05	<5	<1	48	<20
C052587		<10	0.42	<10	0.11	97	1	0.04	9	40	3	>10.0	<5	1	11	<20
C052588		10	1.10	10	1.41	888	2090	1.99	36	2070	262	4.19	322	16	482	<20
C052589		10	0.22	<10	0.05	69	7	0.04	4	20	<2	3.44	<5	1	23	<20
C052590		<10	0.01	<10	0.01	50	2	0.01	2	<10	4	1.29	<5	<1	4	<20
C052591		<10	0.07	<10	0.07	65	<1	0.02	31	20	3	5.18	<5	1	18	<20
C052592		10	2.13	40	0.38	144	1	0.42	24	210	2	4.37	<5	7	124	<20
C052593		10	0.51	10	0.16	80	<1	0.07	31	60	2	4.42	<5	2	73	<20
C052594		20	2.80	40	0.78	216	<1	0.68	33	310	4	4.61	<5	11	311	<20
C052595		30	3.88	50	1.28	248	<1	0.75	25	430	10	2.24	<5	15	381	20
C052596		30	2.78	50	1.07	208	<1	1.10	37	330	8	4.04	<5	13	485	20
C052597		30	4.32	60	1.32	239	<1	0.59	30	390	2	1.92	<5	16	365	20
C052598		20	3.39	40	1.26	330	<1	0.90	32	370	6	1.87	<5	13	497	20
C052599		20	2.99	40	1.33	334	<1	0.92	35	330	5	1.73	<5	13	468	20
C052600		30	3.18	40	1.36	592	<1	1.06	38	380	8	1.13	<5	14	699	20
C052601		20	2.79	40	1.18	261	<1	1.19	29	330	6	2.43	<5	13	603	20
C052602		30	2.85	30	1.26	400	<1	1.01	35	360	5	1.84	<5	13	654	20

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VANCOUVER BC V6C 1G8

Finalized Date: 26-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111280

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Cu-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	1	0.001
C052567		0.37	<10	<10	63	<10	49		
C052568		0.43	<10	<10	75	<10	46		
C052569		0.35	<10	<10	63	<10	32		
C052570		0.37	<10	<10	72	<10	36		
C052571		0.28	<10	<10	70	10	26		
C052572		0.31	<10	<10	67	10	24		
C052573		0.28	<10	<10	66	20	27		
C052574		0.28	<10	<10	65	20	25		
C052575		0.34	<10	<10	72	30	30		
C052576		0.31	<10	<10	56	10	31		
C052577		0.21	<10	<10	32	<10	33		
C052578		0.19	<10	<10	49	30	19		
C052579		0.19	<10	<10	48	<10	14		
C052580		0.26	<10	<10	66	30	295	161	
C052581		0.10	<10	<10	23	160	8		
C052582		0.02	<10	20	1	<10	10		
C052583		0.03	<10	20	<1	<10	19		
C052584		<0.01	<10	<10	<1	<10	5		
C052585		<0.01	<10	<10	<1	<10	20		
C052586		<0.01	<10	<10	4	<10	34		
C052587		0.02	<10	<10	6	<10	10		
C052588		0.28	<10	<10	118	<10	765	109	1.340
C052589		0.01	<10	<10	3	<10	4		
C052590		<0.01	<10	<10	<1	<10	<2		
C052591		0.01	<10	<10	4	<10	5		
C052592		0.09	<10	<10	26	10	11		
C052593		0.03	<10	<10	9	<10	4		
C052594		0.19	<10	<10	49	10	15		
C052595		0.30	<10	<10	78	<10	29		
C052596		0.25	<10	<10	61	<10	32		
C052597		0.33	<10	<10	75	<10	39		
C052598		0.36	<10	<10	69	10	45		
C052599		0.35	<10	<10	70	40	43		
C052600		0.44	<10	<10	77	80	62		
C052601		0.31	<10	<10	65	<10	33		
C052602		0.38	<10	<10	72	<10	39		

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 26-OCT-2009
Account: GGG

CERTIFICATE TR09111281

Project: TAY-LP Project

P.O. No.: Batch 8

This report is for 36 Drill Core samples submitted to our lab in Terrace, BC, Canada on 9-OCT-2009.

The following have access to data associated with this certificate:

JAMES MOORS	ROBIN TOLBERT	

SAMPLE PREPARATION

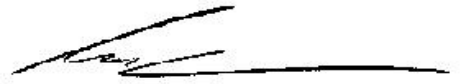
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	VARIABLE

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111281

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
C052603		4.49	0.093		0.8	8.07	<5	470	2.4	92	7.26	<0.5	12	63	60	5.21
C052604		4.85	0.014		0.9	8.51	<5	430	2.3	6	7.62	<0.5	13	68	31	4.44
C052605		4.74	0.011		1.9	6.02	<5	310	1.7	<2	17.10	<0.5	8	37	13	2.65
C052606		4.61	0.036		1.4	8.79	<5	530	2.2	<2	12.00	<0.5	13	54	47	4.20
C052607		4.53	0.025		0.7	8.22	<5	430	2.6	<2	5.88	<0.5	13	69	42	4.43
C052608		5.56	0.012		0.8	7.06	30	280	2.3	2	7.67	<0.5	13	55	85	4.13
C052609		1.86	0.040		0.7	7.74	35	650	2.6	9	4.26	<0.5	15	66	109	4.69
C052610		4.67	0.588	0.66	0.8	6.68	<5	310	2.0	50	2.27	<0.5	46	54	331	9.91
C052611		3.22	4.05	4.09	1.4	6.88	<5	220	1.8	373	1.96	<0.5	83	55	508	15.90
C052612		1.90	0.076		<0.5	9.37	<5	500	2.9	8	2.63	<0.5	17	76	80	5.24
C052613		4.14	0.656	0.80	0.9	8.48	<5	340	2.7	63	3.54	<0.5	36	68	197	7.87
C052614		3.27	1.335	1.44	1.0	7.11	<5	250	2.4	113	2.97	<0.5	83	52	436	15.25
C052615		0.06	1.780	1.83	>100	5.81	229	510	0.9	100	8.36	1.9	16	33	3930	5.82
C052616		3.76	0.018		0.6	6.57	<5	90	2.2	2	0.78	<0.5	2	5	16	0.97
C052617		2.59	0.558	0.61	0.9	6.73	5	100	1.6	50	0.90	<0.5	33	12	101	6.22
C052618		4.30	1.200	1.51	1.1	7.09	<5	150	2.0	128	1.67	<0.5	101	56	660	18.00
C052619		2.46	0.217		0.5	1.51	<5	20	<0.5	44	0.44	<0.5	32	30	160	6.24
C052620		2.38	0.091		0.6	4.63	9	350	1.4	11	1.44	<0.5	42	43	244	8.31
C052621		2.54	0.539	0.52	0.8	2.29	58	180	0.6	69	1.23	<0.5	114	24	288	19.85
C052622		0.05	3.70	NSS	>100	6.90	126	330	0.7	31	3.91	4.0	25	18	>10000	6.51
C052623		2.37	1.305	1.38	0.8	4.93	20	440	1.4	153	1.69	<0.5	27	52	174	5.69
C052624		3.01	0.046		0.7	2.58	14	240	0.6	7	0.24	<0.5	39	33	365	7.12
C052625		2.02	0.031		0.6	8.60	<5	380	2.1	8	1.34	<0.5	45	70	272	9.08
C052626		1.47	0.018		0.6	1.70	5	160	0.5	4	1.06	<0.5	66	29	167	11.75
C052627		1.47	0.018		<0.5	1.56	10	130	0.5	5	0.87	<0.5	80	31	236	14.00
C052628		4.27	0.026		0.6	6.07	7	340	1.5	2	1.00	<0.5	67	53	393	12.05
C052629		4.30	0.008		0.6	2.82	<5	250	0.7	<2	0.55	<0.5	27	53	202	5.26
C052630		1.99	0.029		<0.5	4.44	53	270	1.3	19	0.24	<0.5	87	47	220	9.79
C052631		1.20	1.045	1.30	<0.5	0.02	<5	10	<0.5	341	0.03	<0.5	312	<1	885	>50
C052632		3.33	<0.005		<0.5	0.09	<5	10	<0.5	<2	19.05	<0.5	<1	1	1	0.50
C052633		3.90	0.238		0.5	0.80	63	30	<0.5	43	1.83	<0.5	107	31	665	16.50
C052634		3.51	0.068		<0.5	7.32	109	130	1.9	10	2.44	<0.5	87	54	305	11.20
C052635		4.85	0.330		<0.5	5.72	6	320	1.4	33	12.10	<0.5	36	36	195	7.27
C052636		4.66	0.036		<0.5	8.17	5	490	2.2	<2	8.03	<0.5	12	56	28	3.99
C052637		3.25	0.008		<0.5	5.81	30	290	1.9	2	16.10	<0.5	12	127	16	3.18
C052638		3.59	0.020		<0.5	6.04	947	350	2.5	2	8.66	<0.5	17	158	20	3.74

***** See Appendix Page for comments regarding this certificate *****

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111281

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C052603		20	1.87	40	1.12	571	<1	0.94	26	390	5	1.58	<5	12	876	20
C052604		20	2.65	50	1.19	610	<1	0.96	31	370	8	0.72	<5	13	988	20
C052605		10	1.79	40	0.79	461	<1	0.66	14	390	14	0.38	<5	8	1940	20
C052606		30	2.71	60	1.06	452	<1	0.85	27	500	13	1.10	<5	12	1580	20
C052607		20	2.51	40	1.09	433	<1	0.73	26	380	6	0.78	<5	12	780	20
C052608		20	2.33	50	0.97	571	<1	0.05	21	370	6	0.19	<5	11	709	20
C052609		20	2.93	30	0.81	330	<1	0.06	19	400	4	1.40	<5	11	565	<20
C052610		20	1.62	40	0.89	174	<1	0.62	18	320	7	4.83	<5	10	549	<20
C052611		20	1.87	50	0.86	168	1	0.45	29	280	4	8.00	<5	11	444	<20
C052612		20	2.68	50	1.32	245	<1	1.03	20	360	8	1.40	<5	14	690	20
C052613		20	1.88	40	1.20	214	<1	1.00	15	420	9	3.56	<5	13	591	20
C052614		20	1.45	40	0.88	179	<1	0.77	28	330	10	7.61	<5	10	615	<20
C052615		20	1.64	20	0.76	1345	81	0.89	34	560	195	1.40	448	7	343	<20
C052616		20	1.72	10	0.08	140	1	2.39	<1	770	19	0.25	<5	3	215	<20
C052617		20	1.65	10	0.15	160	1	2.25	11	840	13	3.01	<5	5	272	<20
C052618		20	1.99	40	0.76	155	1	0.48	45	390	5	8.85	<5	10	470	<20
C052619		10	0.09	<10	0.34	67	1	0.11	15	60	2	2.87	<5	3	84	<20
C052620		10	1.44	30	0.48	119	1	0.31	24	230	4	4.14	<5	7	225	<20
C052621		10	0.88	10	0.25	99	<1	0.05	59	90	6	>10.0	<5	3	108	<20
C052622		10	1.02	20	1.32	854	1955	1.86	30	1900	241	3.87	282	15	449	<20
C052623		10	1.90	30	0.47	139	3	0.09	16	180	3	3.10	<5	8	162	<20
C052624		10	0.90	10	0.22	57	1	0.06	22	110	3	3.91	<5	3	34	<20
C052625		20	3.16	50	0.81	137	1	0.21	24	370	7	4.50	<5	13	145	20
C052626		10	0.66	10	0.21	71	<1	0.04	34	90	6	5.80	<5	2	111	<20
C052627		<10	0.62	10	0.18	60	1	0.03	42	90	5	6.87	<5	2	94	<20
C052628		20	2.47	30	0.54	136	1	0.12	27	300	7	5.95	<5	9	118	<20
C052629		10	1.02	10	0.26	93	1	0.10	6	110	5	2.67	<5	4	73	<20
C052630		10	1.69	20	0.30	98	1	0.16	8	210	5	4.98	<5	6	60	<20
C052631		<10	0.01	<10	0.01	25	<1	<0.01	53	<10	<2	>10.0	<5	<1	2	<20
C052632		<10	0.03	<10	12.30	209	<1	0.01	<1	180	3	0.03	<5	<1	40	<20
C052633		<10	0.14	<10	0.16	306	<1	0.04	20	60	<2	>10.0	<5	1	124	<20
C052634		20	2.55	40	0.91	353	<1	0.20	19	370	2	8.48	8	11	290	<20
C052635		10	1.81	40	0.63	196	<1	0.63	17	460	5	3.86	<5	8	1310	20
C052636		20	2.90	40	1.05	350	<1	0.93	30	380	9	0.82	<5	12	1290	20
C052637		20	1.58	40	1.63	885	<1	0.35	61	930	28	0.40	<5	11	1930	30
C052638		10	2.28	40	2.28	991	<1	0.10	63	1210	17	0.72	<5	13	790	20

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 26-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111281

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-OG62 Ag ppm 1	Cu-OG62 Cu % 0.001
C052603		0.37	<10	<10	63	10	28		
C052604		0.39	<10	<10	66	<10	44		
C052605		0.22	<10	<10	37	<10	28		
C052606		0.26	<10	<10	56	<10	28		
C052607		0.33	<10	<10	63	<10	31		
C052608		0.28	<10	<10	50	10	27		
C052609		0.27	<10	<10	63	10	26		
C052610		0.19	<10	<10	46	40	15		
C052611		0.19	<10	<10	47	20	11		
C052612		0.33	<10	<10	70	<10	22		
C052613		0.29	<10	<10	64	<10	17		
C052614		0.19	<10	<10	47	20	20		
C052615		0.25	<10	10	64	30	269	167	
C052616		0.04	<10	20	1	<10	9		
C052617		0.06	<10	30	8	10	15		
C052618		0.15	<10	<10	46	30	20		
C052619		0.04	<10	<10	17	30	2		
C052620		0.11	<10	<10	31	20	3		
C052621		0.04	<10	<10	15	<10	<2		
C052622		0.25	<10	10	112	<10	735	NSS	NSS
C052623		0.11	<10	<10	34	10	5		
C052624		0.05	<10	<10	14	<10	<2		
C052625		0.20	<10	<10	60	10	9		
C052626		0.04	<10	<10	10	<10	<2		
C052627		0.03	<10	<10	9	<10	<2		
C052628		0.12	<10	<10	43	10	9		
C052629		0.07	<10	<10	18	<10	5		
C052630		0.09	<10	<10	26	90	11		
C052631		<0.01	10	<10	<1	<10	<2		
C052632		<0.01	<10	10	3	<10	15		
C052633		0.02	<10	<10	4	<10	8		
C052634		0.15	<10	<10	49	<10	24		
C052635		0.14	<10	<10	36	30	14		
C052636		0.28	<10	<10	60	<10	44		
C052637		0.24	<10	<10	61	<10	55		
C052638		0.26	<10	<10	76	10	98		

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 26-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111281

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 31-OCT-2009
Account: GGG

CERTIFICATE TR09111286

Project: TAY-LP Project

P.O. No.: Batch9

This report is for 36 Drill Core samples submitted to our lab in Terrace, BC, Canada on 9-OCT-2009.

The following have access to data associated with this certificate:

JAMES MOORS	ROBIN TOLBERT	

SAMPLE PREPARATION

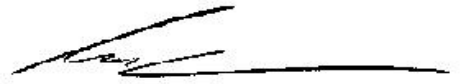
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 1G8

Finalized Date: 31-OCT-2009
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Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111286

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
C052639		2.34	0.020		<0.5	8.59	16	490	2.3	<2	3.80	<0.5	15	84	52	4.45
C052640		1.24	0.050		<0.5	7.65	38	140	1.8	<2	2.48	<0.5	24	67	182	6.66
C052641		2.55	0.006		<0.5	9.38	10	540	2.8	<2	1.49	<0.5	19	92	35	5.25
C052642		2.99	0.030		<0.5	8.80	<5	620	2.5	<2	2.06	<0.5	15	87	59	5.11
C052643		5.09	0.010		<0.5	8.47	<5	510	2.4	<2	1.93	<0.5	13	85	70	4.53
C052644		4.76	0.038		<0.5	7.96	<5	270	2.3	13	2.57	<0.5	22	76	140	6.50
C052645		4.99	0.030		<0.5	9.68	9	590	2.6	<2	2.94	<0.5	16	89	93	4.97
C052646		3.79	0.050		0.9	10.05	6	550	2.7	<2	2.41	<0.5	30	90	77	7.81
C052647		0.06	1.800	1.96	>100	5.94	225	510	0.9	102	8.85	2.1	15	34	4080	5.75
C052648		2.40	0.011		<0.5	8.96	11	510	2.6	2	5.32	<0.5	12	83	85	4.55
C052649		1.94	0.084		<0.5	9.22	<5	660	2.8	5	6.49	<0.5	14	86	93	5.15
C052650		2.06	0.100		<0.5	8.69	<5	410	2.5	5	6.35	<0.5	61	72	611	13.75
C052651		3.03	0.116		<0.5	9.61	<5	770	3.1	4	4.58	<0.5	19	91	122	6.17
C052652		4.69	0.048		<0.5	9.88	<5	900	3.2	<2	4.67	<0.5	19	94	63	6.10
C052653		2.26	0.061		<0.5	8.52	<5	880	2.4	<2	5.51	<0.5	10	83	32	4.16
C052654		4.54	0.016		<0.5	7.19	<5	290	1.8	<2	14.20	<0.5	8	47	26	3.43
C052655		4.68	0.027		<0.5	6.83	<5	320	1.9	<2	14.75	<0.5	8	46	27	3.31
C052656		1.50	0.426		<0.5	7.65	6	440	2.2	34	2.78	<0.5	52	70	214	11.45
C052657		1.49	0.531	0.42	<0.5	7.69	5	410	2.3	45	2.92	<0.5	58	69	288	12.20
C052658		3.20	0.073		<0.5	8.48	<5	420	2.5	4	3.17	<0.5	19	78	111	5.57
C052659		4.78	0.040		<0.5	8.92	8	450	2.6	<2	2.91	<0.5	12	86	28	4.17
C052660		4.73	0.092		<0.5	9.43	9	450	2.8	3	3.02	<0.5	21	94	68	6.09
C052661		4.39	0.031		<0.5	8.27	<5	360	2.4	<2	6.65	<0.5	14	72	47	4.45
C052662		4.65	0.339		<0.5	8.08	8	330	2.2	26	9.71	<0.5	14	61	73	4.37
C052663		4.34	0.051		<0.5	8.00	6	370	1.9	3	12.65	<0.5	10	55	47	3.86
C052664		3.14	0.015		<0.5	9.37	<5	400	2.4	2	8.74	<0.5	14	67	34	4.57
C052665		1.48	2.09	2.13	<0.5	1.54	5	150	<0.5	213	14.10	<0.5	150	13	488	28.6
C052666		3.00	<0.005		<0.5	0.11	6	10	<0.5	<2	19.50	<0.5	<1	3	1	0.54
C052667		4.23	0.029		<0.5	8.79	<5	400	2.4	4	7.37	<0.5	14	63	43	4.38
C052668		4.96	0.226		<0.5	8.94	<5	520	2.4	20	5.20	<0.5	28	80	123	7.32
C052669		4.57	0.497		<0.5	8.66	5	490	2.4	39	2.69	<0.5	48	74	226	9.81
C052670		3.57	0.490		<0.5	8.67	5	450	2.4	36	4.40	<0.5	43	72	203	8.83
C052671		3.23	0.224		<0.5	8.48	<5	450	2.4	18	2.62	<0.5	52	68	198	10.20
C052672		0.06	1.725	1.88	>100	5.87	206	510	0.9	95	8.78	2.0	18	33	4060	5.72
C052673		3.69	0.226		0.7	7.35	<5	510	2.1	21	3.08	<0.5	36	65	164	7.47
C052674		2.19	1.530	1.57	<0.5	2.94	<5	60	0.9	129	1.37	<0.5	46	41	241	6.90

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Finalized Date: 31-OCT-2009
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CERTIFICATE OF ANALYSIS TR09111286

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C052639		30	3.28	40	1.08	322	<1	0.78	34	340	4	0.94	<5	14	503	20
C052640		20	0.53	30	1.74	262	<1	0.61	42	500	<2	3.06	<5	15	363	20
C052641		30	3.80	50	1.38	344	<1	0.90	44	440	10	0.62	<5	16	361	20
C052642		20	3.41	50	1.22	298	<1	0.78	39	370	6	1.32	<5	15	328	20
C052643		30	2.80	40	1.22	207	<1	0.98	34	370	5	1.38	11	14	372	20
C052644		20	1.68	50	1.16	235	<1	1.13	30	330	<2	2.84	<5	14	391	20
C052645		30	3.22	40	1.06	288	<1	1.11	23	480	3	1.80	<5	15	406	20
C052646		30	3.67	50	1.39	325	<1	0.77	62	380	5	2.72	<5	17	449	20
C052647		10	1.67	20	0.77	1315	87	0.88	35	550	201	1.42	464	7	339	<20
C052648		20	2.69	40	1.34	417	<1	1.19	36	360	2	0.94	<5	14	869	20
C052649		30	2.65	40	1.39	369	<1	1.43	36	380	4	1.44	<5	15	747	20
C052650		20	1.91	50	1.14	284	<1	1.47	125	340	3	6.58	<5	14	650	20
C052651		30	2.77	40	1.55	295	<1	1.60	44	540	2	1.97	<5	15	808	20
C052652		20	2.98	30	1.57	283	<1	1.60	45	440	7	1.93	<5	14	884	20
C052653		20	3.11	30	1.32	478	<1	1.24	24	390	7	0.71	<5	13	776	20
C052654		20	1.90	50	0.91	652	<1	0.84	24	420	5	0.64	<5	11	1620	20
C052655		10	1.83	40	0.86	796	<1	0.71	24	360	10	0.60	<5	11	1610	20
C052656		20	2.39	30	1.03	258	<1	0.88	49	350	5	5.36	<5	12	656	<20
C052657		20	2.27	30	1.05	257	<1	0.94	54	370	4	5.77	<5	12	702	<20
C052658		20	2.28	40	1.13	235	<1	1.11	33	380	7	1.81	<5	13	617	20
C052659		30	3.22	40	1.09	253	<1	1.05	32	390	9	0.65	<5	15	533	20
C052660		30	3.36	50	1.32	372	<1	0.88	48	390	9	1.48	<5	16	614	20
C052661		20	2.29	40	1.12	435	<1	1.00	34	410	7	1.06	<5	12	858	20
C052662		20	1.94	50	1.06	507	<1	1.02	31	380	11	1.15	<5	13	1210	20
C052663		20	2.24	50	1.00	562	<1	0.86	25	400	12	0.80	<5	13	1590	20
C052664		20	2.50	50	1.11	561	<1	1.02	35	390	11	0.89	<5	14	1720	20
C052665		<10	0.67	10	0.15	153	<1	0.14	38	280	15	>10.0	<5	2	1610	<20
C052666		<10	0.05	10	12.30	213	<1	0.01	3	190	<2	0.06	<5	<1	55	<20
C052667		20	2.56	40	1.17	565	<1	0.96	28	380	9	0.93	<5	14	855	20
C052668		30	2.86	50	1.27	415	<1	0.88	32	400	13	2.64	<5	14	853	20
C052669		10	2.33	50	1.15	225	<1	0.95	33	380	9	4.32	<5	14	798	20
C052670		20	2.61	50	1.06	264	<1	0.81	34	350	8	3.75	<5	14	938	20
C052671		10	2.29	50	1.13	218	<1	0.98	36	370	11	4.83	<5	14	793	20
C052672		10	1.73	20	0.71	1300	77	0.91	36	540	207	1.44	449	7	351	<20
C052673		10	1.90	50	0.84	244	<1	0.92	31	470	8	3.57	<5	12	441	20
C052674		<10	0.36	20	0.42	76	<1	0.48	32	90	2	4.05	<5	5	241	<20

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 31-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111286

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Ag
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1
C052639		0.38	<10	<10	71	10	30	
C052640		0.30	<10	<10	86	20	29	
C052641		0.48	<10	<10	86	<10	60	
C052642		0.40	<10	<10	75	<10	39	
C052643		0.33	<10	<10	76	600	22	
C052644		0.28	<10	<10	69	20	20	
C052645		0.40	<10	<10	89	10	26	
C052646		0.40	<10	<10	85	10	41	
C052647		0.25	<10	<10	65	30	277	165
C052648		0.38	<10	<10	72	<10	40	
C052649		0.36	<10	<10	77	<10	33	
C052650		0.31	<10	<10	61	10	21	
C052651		0.46	<10	<10	95	<10	29	
C052652		0.38	<10	<10	87	<10	33	
C052653		0.41	<10	<10	75	<10	38	
C052654		0.34	<10	<10	56	<10	27	
C052655		0.30	<10	<10	51	<10	26	
C052656		0.30	<10	<10	61	<10	29	
C052657		0.30	<10	<10	61	<10	29	
C052658		0.31	<10	<10	64	30	26	
C052659		0.39	<10	<10	77	<10	41	
C052660		0.45	<10	<10	81	<10	47	
C052661		0.36	<10	<10	67	<10	32	
C052662		0.34	<10	<10	63	<10	25	
C052663		0.36	<10	<10	58	<10	33	
C052664		0.39	<10	<10	66	<10	37	
C052665		0.05	<10	<10	11	20	2	
C052666		<0.01	<10	<10	3	<10	18	
C052667		0.38	<10	<10	65	<10	30	
C052668		0.36	<10	<10	68	<10	31	
C052669		0.30	<10	<10	64	<10	28	
C052670		0.32	<10	<10	64	<10	34	
C052671		0.28	<10	<10	63	100	27	
C052672		0.25	<10	<10	65	30	273	166
C052673		0.24	<10	<10	50	190	21	
C052674		0.09	<10	<10	25	50	6	

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-OCT-2009
Account: GGG

CERTIFICATE TR09111800

Project: TAY-LP Project

P.O. No.: Batch 11

This report is for 36 Drill Core samples submitted to our lab in Terrace, BC, Canada on 13-OCT-2009.

The following have access to data associated with this certificate:

JAMES MOORS	ROBIN TOLBERT	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	VARIABLE

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111800

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
C052711		2.60	3.60	3.63	<0.5	1.29	178	100	<0.5	398	0.32	<0.5	43	31	142	6.26
C052712		4.10	0.060		<0.5	7.18	<5	300	2.3	3	2.70	<0.5	62	65	219	9.67
C052713		2.85	0.103		<0.5	9.38	8	600	2.5	15	2.70	<0.5	31	75	103	5.45
C052714		1.84	0.040		<0.5	9.58	<5	650	2.6	4	3.89	<0.5	50	79	272	7.61
C052715		4.63	0.078		<0.5	8.20	<5	230	2.5	8	3.31	<0.5	34	66	146	6.17
C052716		4.83	0.046		<0.5	8.01	<5	390	2.4	5	3.09	<0.5	33	66	110	6.00
C052717		5.25	0.132		<0.5	8.12	<5	430	2.3	12	7.00	<0.5	54	55	196	9.08
C052718		0.05	1.630	NSS	>100	5.92	195	520	0.8	104	8.79	1.8	18	33	4190	5.67
C052719		4.48	0.643	0.70	0.6	8.29	7	400	2.4	53	5.23	<0.5	40	63	107	7.21
C052720		4.78	0.006		<0.5	7.20	<5	310	1.8	<2	15.70	<0.5	11	41	18	3.13
C052721		3.42	0.033		<0.5	8.01	<5	540	2.2	<2	6.52	<0.5	16	68	45	4.08
C052722		0.05	3.76	4.10	>100	6.90	110	240	0.7	32	3.92	4.1	26	18	>10000	6.45
C052723		3.31	3.50	3.46	0.5	5.37	24	290	1.3	297	1.63	<0.5	51	54	290	9.15
C052724		1.17	0.255		<0.5	5.12	<5	230	1.1	17	8.18	<0.5	32	48	192	6.81
C052725		1.20	0.193		<0.5	3.80	<5	90	0.8	17	10.50	<0.5	27	45	132	5.98
C052726		2.67	0.027		<0.5	7.82	6	320	1.9	<2	11.15	<0.5	15	55	64	3.89
C052727		4.18	0.010		<0.5	8.42	<5	450	2.4	<2	6.11	<0.5	16	79	29	4.27
C052728		3.42	0.012		<0.5	8.43	<5	430	2.9	2	4.38	<0.5	12	81	25	3.66
C052729		4.52	0.011		<0.5	8.44	<5	420	2.4	2	4.50	<0.5	15	80	27	4.15
C052730		2.09	0.454		<0.5	7.83	10	420	1.8	42	11.30	<0.5	10	59	48	3.29
C052731		1.19	3.15	2.62	5.5	6.96	331	50	1.3	154	8.56	<0.5	17	45	65	4.40
C052732		4.19	0.026		<0.5	8.27	127	370	2.1	<2	11.05	<0.5	15	57	29	3.84
C052733		3.16	0.014		<0.5	8.78	<5	500	2.2	<2	7.91	<0.5	17	76	38	4.44
C052734		1.55	0.043		<0.5	2.52	6	40	0.6	<2	1.36	<0.5	11	45	55	2.47
C052735		3.73	0.016		<0.5	7.53	5	340	1.8	5	8.18	<0.5	20	60	78	4.94
C052736		1.87	0.074		<0.5	8.75	15	150	2.0	28	9.33	<0.5	17	67	86	4.61
C052737		2.82	<0.005		<0.5	0.13	<5	30	<0.5	<2	21.5	<0.5	2	2	3	0.48
C052738		1.99	0.006		<0.5	9.03	<5	490	2.7	<2	5.58	<0.5	17	79	31	4.76
C052739		2.25	0.223		<0.5	8.18	6	330	2.0	20	9.34	<0.5	24	63	59	5.52
C052740		2.74	<0.005		<0.5	8.81	<5	460	2.5	<2	7.22	<0.5	18	76	40	4.64
C052741		2.39	0.008		<0.5	9.20	<5	510	2.7	<2	3.23	<0.5	19	83	42	4.83
C052742		2.16	<0.005		<0.5	9.36	<5	520	2.7	<2	2.58	<0.5	21	78	36	5.12
C052743		1.56	0.506	0.52	<0.5	6.44	<5	200	1.3	46	3.22	<0.5	70	47	487	11.95
C052744		2.91	0.061		<0.5	9.14	<5	590	2.7	3	1.88	<0.5	26	80	64	5.74
C052745		2.30	0.005		<0.5	8.39	<5	490	2.6	<2	4.08	<0.5	16	78	29	4.27
C052746		2.09	0.052		<0.5	8.88	<5	760	2.5	2	2.72	<0.5	23	76	82	5.40

***** See Appendix Page for comments regarding this certificate *****

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111800

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C052711		<10	0.08	<10	0.28	55	<1	0.11	17	70	4	2.56	<5	3	54	<20
C052712		20	1.16	30	0.73	141	<1	1.28	36	300	<2	4.48	<5	10	561	20
C052713		30	2.66	40	0.98	163	<1	1.01	24	370	6	1.82	<5	13	538	20
C052714		30	2.24	30	0.77	140	<1	1.12	33	480	3	3.31	<5	12	689	20
C052715		20	1.04	30	1.04	147	1	1.42	30	340	4	2.33	<5	11	657	20
C052716		20	1.96	30	0.96	194	<1	0.98	24	310	<2	2.14	5	11	786	20
C052717		20	2.29	40	1.08	410	<1	0.82	36	400	<2	3.52	<5	12	1395	20
C052718		10	1.66	10	0.78	1310	81	0.89	38	560	198	1.44	456	7	361	<20
C052719		20	2.49	40	1.11	300	<1	0.89	28	430	9	2.61	<5	12	1135	20
C052720		20	2.26	40	0.90	424	<1	0.71	20	470	11	0.35	<5	10	2130	30
C052721		20	3.00	40	1.04	523	<1	0.72	28	320	7	0.83	<5	12	753	20
C052722		10	1.02	10	1.35	845	1985	1.89	35	1950	252	3.91	301	15	461	<20
C052723		20	1.06	40	0.85	157	<1	0.36	58	210	12	5.01	<5	9	180	<20
C052724		20	0.93	30	0.80	509	<1	0.43	35	200	5	3.83	<5	10	403	<20
C052725		10	0.47	20	0.73	681	<1	0.36	32	150	6	3.14	<5	9	402	<20
C052726		20	2.10	40	1.03	704	<1	0.87	30	460	9	1.02	<5	13	915	20
C052727		20	3.16	30	1.13	646	<1	0.75	34	420	9	0.60	<5	13	690	20
C052728		20	3.04	30	1.11	437	<1	1.19	30	410	7	0.55	<5	13	665	20
C052729		20	2.95	30	1.15	487	<1	0.87	36	390	9	0.58	<5	13	624	20
C052730		20	2.38	50	0.91	571	<1	0.58	23	420	5	1.07	<5	12	842	20
C052731		20	0.40	20	1.59	531	<1	0.48	21	310	36	2.17	<5	10	445	20
C052732		20	2.55	40	1.00	511	<1	0.67	31	390	10	0.75	<5	12	1380	20
C052733		20	3.04	40	1.24	684	<1	0.49	35	380	8	0.78	<5	13	665	20
C052734		10	0.14	10	0.57	135	<1	0.18	12	100	3	1.16	<5	4	112	<20
C052735		20	1.98	40	1.20	598	<1	0.49	32	380	7	1.60	5	12	595	20
C052736		20	0.94	40	1.86	757	<1	0.60	23	600	3	1.68	<5	13	542	20
C052737		<10	0.05	<10	13.50	215	<1	0.01	<1	200	<2	0.01	<5	<1	55	<20
C052738		20	2.74	40	1.30	452	<1	0.77	37	410	7	0.75	<5	13	963	20
C052739		20	2.06	50	1.16	612	<1	0.73	48	330	6	1.58	<5	12	1000	20
C052740		20	2.67	40	1.19	608	<1	0.82	39	420	13	0.91	<5	13	1065	20
C052741		20	2.76	40	1.40	492	<1	0.80	39	390	11	0.85	<5	14	567	20
C052742		20	3.01	40	1.37	475	<1	0.75	41	330	11	0.91	<5	14	551	20
C052743		20	1.54	30	0.96	314	<1	0.35	67	220	2	5.15	<5	10	266	<20
C052744		20	2.85	50	1.23	283	<1	0.72	37	340	6	1.53	<5	13	499	20
C052745		20	2.74	30	1.20	534	<1	0.81	36	330	8	0.63	<5	12	627	20
C052746		20	2.95	40	1.08	384	<1	0.48	28	460	5	1.60	5	12	380	20

***** See Appendix Page for comments regarding this certificate *****

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111800

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-OG62 Ag ppm 1	Cu-OG62 Cu % 0.001
C052711		0.04	<10	<10	20	170	4		
C052712		0.22	<10	<10	50	260	16		
C052713		0.29	<10	<10	72	10	21		
C052714		0.36	<10	<10	74	40	20		
C052715		0.23	<10	<10	55	10	21		
C052716		0.27	<10	<10	55	10	25		
C052717		0.30	<10	<10	54	<10	38		
C052718		0.25	<10	<10	64	30	287	NSS	
C052719		0.33	<10	<10	60	<10	37		
C052720		0.29	<10	<10	47	<10	50		
C052721		0.34	10	<10	60	10	35		
C052722		0.26	<10	<10	110	<10	744	108	1.320
C052723		0.12	<10	<10	43	60	15		
C052724		0.13	<10	<10	44	<10	9		
C052725		0.10	<10	<10	36	30	8		
C052726		0.27	10	<10	60	<10	26		
C052727		0.37	<10	<10	71	<10	45		
C052728		0.36	<10	<10	72	10	35		
C052729		0.39	<10	<10	72	<10	45		
C052730		0.30	<10	<10	58	10	15		
C052731		0.18	<10	<10	48	10	23		
C052732		0.31	<10	<10	56	<10	50		
C052733		0.34	<10	<10	65	<10	52		
C052734		0.06	<10	<10	17	100	8		
C052735		0.24	<10	<10	52	10	36		
C052736		0.20	<10	<10	58	10	42		
C052737		<0.01	<10	10	4	<10	19		
C052738		0.40	<10	<10	72	<10	69		
C052739		0.31	<10	<10	55	<10	45		
C052740		0.40	10	<10	70	<10	61		
C052741		0.40	<10	<10	73	<10	67		
C052742		0.38	<10	<10	68	<10	72		
C052743		0.14	<10	<10	44	10	18		
C052744		0.33	<10	<10	66	<10	45		
C052745		0.38	<10	<10	69	<10	52		
C052746		0.29	<10	<10	61	10	42		

***** See Appendix Page for comments regarding this certificate *****

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111800

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 25-OCT-2009
Account: GGG

CERTIFICATE TR09111801

Project: TAY-LP Project

P.O. No.: Batch 13

This report is for 44 Drill Core samples submitted to our lab in Terrace, BC, Canada on 13-OCT-2009.

The following have access to data associated with this certificate:

JAMES MOORS	ROBIN TOLBERT	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	VARIABLE

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 1G8

Finalized Date: 25-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111801

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
C052783		1.17	0.006		<0.5	2.01	<5	170	0.5	<2	1.07	<0.5	10	28	44	2.32
C052784		4.27	0.200		<0.5	8.48	<5	500	2.4	16	5.25	<0.5	21	73	64	5.00
C052785		1.41	0.174		<0.5	7.38	<5	390	2.0	12	2.23	<0.5	30	68	147	6.37
C052786		1.80	0.085		<0.5	8.03	<5	530	2.4	8	6.34	<0.5	28	74	130	6.05
C052787		1.38	0.251		<0.5	6.21	<5	220	1.5	22	2.21	<0.5	50	52	305	9.79
C052788		0.05	1.760	1.67	>100	6.24	226	550	0.9	109	9.35	2.2	19	36	4530	6.04
C052789		2.34	0.381		0.5	7.78	<5	410	2.7	33	4.60	<0.5	45	59	184	8.42
C052790		1.12	0.258		<0.5	3.89	<5	100	1.1	23	1.61	<0.5	13	40	99	3.10
C052791		4.34	0.006		<0.5	8.23	8	410	2.2	<2	10.80	<0.5	15	57	26	3.98
C052792		4.36	<0.005		<0.5	8.29	<5	470	2.2	<2	7.86	<0.5	16	69	29	4.26
C052793		1.42	0.140		0.8	6.83	<5	20	1.4	79	3.38	<0.5	48	37	250	9.74
C052794		3.50	0.008		<0.5	9.05	<5	560	2.6	<2	4.06	<0.5	15	83	37	4.59
C052795		4.46	6.51	6.66	<0.5	8.79	<5	510	2.5	674	10.60	<0.5	25	63	112	5.71
C052796		4.61	0.109		<0.5	8.87	<5	590	2.6	10	7.45	<0.5	25	74	76	5.94
C052797		1.97	2.34	2.35	0.5	9.09	<5	440	3.1	189	3.38	<0.5	63	80	304	12.00
C052798		4.43	0.032		<0.5	9.27	6	570	2.8	3	2.80	<0.5	20	89	64	5.28
C052799		4.44	0.128		<0.5	7.98	<5	450	2.0	10	10.95	<0.5	23	59	83	5.19
C052800		1.26	0.130		<0.5	6.01	<5	230	1.4	15	5.57	<0.5	43	52	219	7.93
C092158		1.31	0.201		<0.5	5.75	<5	220	1.2	21	5.60	<0.5	47	57	189	8.33
C092159		3.93	0.170		<0.5	8.24	<5	640	2.2	8	4.77	<0.5	27	72	108	5.97
C092160		4.61	1.920	1.75	<0.5	7.19	<5	470	1.9	175	4.23	<0.5	32	62	189	6.35
C092161		4.66	0.097		<0.5	8.86	<5	500	2.4	13	7.30	<0.5	23	69	100	5.86
C092162		2.02	0.676	0.68	<0.5	6.20	<5	260	1.4	56	1.84	<0.5	53	63	487	9.52
C092163		2.15	0.185		<0.5	8.21	<5	790	2.1	24	2.27	<0.5	34	75	192	6.90
C092164		4.54	0.060		<0.5	8.78	6	670	2.5	5	4.17	<0.5	20	75	105	5.11
C092165		3.56	0.118		<0.5	8.86	7	500	2.6	12	3.53	<0.5	36	74	89	7.54
C092166		0.05	3.73	3.93	>100	6.99	130	270	0.7	31	3.86	4.1	25	18	>10000	6.37
C092167		1.01	5.24	5.41	0.9	0.97	<5	40	<0.5	390	0.65	0.9	163	23	1425	24.2
C092168		3.25	0.035		<0.5	0.10	<5	10	<0.5	3	19.55	<0.5	3	2	19	0.63
C092169		1.66	0.771	0.77	<0.5	7.68	<5	380	2.0	66	2.25	<0.5	69	69	197	11.65
C092170		2.64	0.184		<0.5	8.65	<5	670	2.4	18	3.08	<0.5	29	67	97	6.42
C092171		4.28	0.162		<0.5	8.54	<5	800	2.4	17	3.97	<0.5	20	78	109	5.10
C092172		4.27	0.048		<0.5	8.26	<5	510	2.4	5	5.61	<0.5	19	66	82	4.89
C092173		4.28	0.291		<0.5	8.65	<5	520	2.5	22	4.65	<0.5	28	69	108	6.32
C092174		4.25	0.168		<0.5	7.75	<5	520	2.3	16	1.93	<0.5	31	64	110	6.52
C092175		4.55	0.324		<0.5	7.92	<5	600	2.3	30	2.28	<0.5	44	71	196	8.28
C092176		3.73	0.135		<0.5	8.53	<5	730	2.4	12	2.20	<0.5	25	77	148	6.07
C092177		0.86	5.43	5.27	0.5	4.07	<5	180	0.9	494	1.37	0.5	77	37	531	12.70
C092178		3.26	<0.005		<0.5	0.10	<5	20	<0.5	<2	20.1	<0.5	1	1	3	0.49
C092179		4.32	0.063		<0.5	8.07	<5	560	2.2	4	5.12	<0.5	22	66	89	5.46

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307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 25-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111801

Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C052783	<10	0.62	10	0.24	121	<1	0.11	7	70	2	0.97	<5	3	112	<20
C052784	20	2.81	40	1.16	490	<1	0.65	29	340	10	1.47	<5	13	652	20
C052785	20	1.66	40	1.10	221	<1	0.79	29	300	9	2.41	<5	11	397	20
C052786	30	2.56	40	0.90	415	<1	0.86	28	310	5	2.56	<5	12	498	20
C052787	20	0.95	30	1.05	195	<1	0.58	29	250	6	3.98	<5	9	305	<20
C052788	20	1.76	10	0.83	1395	85	0.94	37	600	209	1.54	509	7	382	<20
C052789	20	1.89	40	0.67	247	<1	1.43	26	470	4	3.90	<5	9	980	20
C052790	10	0.38	20	0.53	114	<1	0.66	7	200	7	1.23	<5	6	317	<20
C052791	20	2.44	50	1.11	815	<1	0.73	26	400	7	0.55	<5	12	1275	20
C052792	20	2.41	40	1.18	685	<1	0.58	32	380	7	0.53	<5	12	853	20
C052793	20	0.12	20	1.64	309	<1	0.55	33	270	19	3.76	<5	10	328	20
C052794	20	3.06	40	1.33	464	<1	0.58	31	400	13	0.74	<5	14	608	20
C052795	20	2.27	50	1.19	621	<1	1.12	29	390	8	1.97	<5	13	1170	20
C052796	20	2.68	40	1.21	529	<1	1.05	37	390	4	1.76	<5	13	1020	20
C052797	20	2.60	40	1.18	229	<1	1.15	81	420	4	5.08	<5	13	907	20
C052798	20	2.95	40	1.35	286	<1	0.98	42	390	6	1.18	<5	14	880	20
C052799	10	2.69	50	1.03	634	<1	0.79	26	390	2	1.64	<5	12	1060	30
C052800	10	1.36	30	1.23	568	<1	0.51	32	280	3	3.09	<5	9	508	20
C092158	10	1.27	30	1.12	557	<1	0.46	27	320	6	3.45	<5	9	472	20
C092159	20	2.57	40	1.17	501	<1	0.79	30	400	8	1.78	<5	12	673	20
C092160	20	2.50	40	0.95	418	<1	0.71	27	260	6	2.57	<5	11	556	20
C092161	30	2.88	40	1.24	577	<1	0.81	30	510	10	1.77	<5	13	950	20
C092162	20	1.82	40	0.86	196	<1	0.43	29	260	<2	4.63	5	10	313	<20
C092163	20	3.54	40	1.09	298	<1	0.47	31	370	8	2.71	<5	13	371	20
C092164	20	3.10	40	1.14	400	<1	0.74	26	390	6	1.53	<5	13	679	20
C092165	20	3.32	50	1.17	394	<1	0.80	36	430	11	2.70	<5	14	826	20
C092166	10	1.07	10	1.32	838	1985	1.88	33	1920	247	3.92	302	15	453	<20
C092167	<10	0.16	10	0.16	58	<1	0.06	82	50	<2	>10.0	<5	2	47	<20
C092168	<10	0.04	<10	12.60	204	<1	0.01	1	190	<2	0.16	5	<1	49	<20
C092169	20	2.66	40	0.84	204	<1	0.74	33	400	6	5.76	<5	12	454	20
C092170	20	3.02	40	1.10	287	<1	0.81	26	470	7	2.52	<5	13	568	20
C092171	20	3.19	40	1.16	429	<1	0.82	25	390	6	1.45	<5	13	695	20
C092172	20	2.68	40	1.14	486	<1	0.87	27	360	11	1.46	<5	12	846	20
C092173	20	2.98	50	1.14	370	<1	0.91	26	390	5	2.38	<5	13	869	20
C092174	20	2.86	50	1.03	207	<1	0.77	22	310	5	2.50	<5	11	622	20
C092175	20	2.70	40	1.01	203	<1	0.79	29	330	4	3.84	<5	12	561	20
C092176	30	3.52	40	1.20	291	<1	0.66	28	330	3	2.06	<5	13	401	20
C092177	10	1.81	20	0.38	152	<1	0.13	46	160	3	6.28	<5	5	78	<20
C092178	<10	0.04	<10	12.85	219	<1	0.01	1	190	<2	0.03	<5	<1	45	<20
C092179	20	3.02	40	1.09	530	<1	0.83	25	350	6	1.88	<5	12	537	20

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 25-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111801

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Cu-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	1	0.001
C052783		0.06	<10	<10	15	<10	8		
C052784		0.33	<10	<10	64	10	40		
C052785		0.20	<10	<10	60	<10	21		
C052786		0.27	<10	<10	60	10	15		
C052787		0.16	<10	<10	42	<10	15		
C052788		0.27	<10	<10	67	40	314	161	
C052789		0.21	<10	<10	45	<10	17		
C052790		0.10	<10	<10	29	<10	32		
C052791		0.38	<10	<10	56	<10	46		
C052792		0.36	<10	<10	61	<10	64		
C052793		0.15	<10	<10	50	<10	30		
C052794		0.39	<10	<10	72	10	60		
C052795		0.31	<10	<10	63	<10	32		
C052796		0.32	<10	<10	67	<10	46		
C052797		0.31	<10	<10	66	<10	32		
C052798		0.36	<10	<10	74	<10	51		
C052799		0.32	<10	<10	52	<10	44		
C052800		0.22	<10	<10	46	<10	44		
C092158		0.21	<10	<10	44	10	38		
C092159		0.31	<10	<10	60	<10	45		
C092160		0.28	<10	<10	51	<10	38		
C092161		0.38	<10	<10	68	<10	49		
C092162		0.18	<10	<10	45	10	21		
C092163		0.29	<10	<10	65	<10	29		
C092164		0.34	<10	<10	66	<10	38		
C092165		0.39	<10	<10	67	<10	55		
C092166		0.26	<10	<10	112	<10	722	110	1.345
C092167		0.04	<10	<10	10	40	6		
C092168		<0.01	<10	<10	3	<10	18		
C092169		0.25	<10	<10	57	130	19		
C092170		0.29	<10	<10	63	<10	23		
C092171		0.37	<10	<10	64	<10	39		
C092172		0.33	<10	<10	61	<10	37		
C092173		0.34	<10	<10	62	<10	35		
C092174		0.30	<10	<10	54	<10	37		
C092175		0.29	<10	<10	56	<10	24		
C092176		0.33	<10	<10	66	20	31		
C092177		0.09	<10	<10	18	<10	9		
C092178		<0.01	<10	<10	4	<10	16		
C092179		0.30	<10	<10	59	<10	29		

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CERTIFICATE OF ANALYSIS TR09111801

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
C092180		4.44	0.055		<0.5	8.55	<5	440	2.5	3	2.46	<0.5	21	77	59	5.63
C092181		4.25	0.025		<0.5	8.78	<5	430	2.5	<2	3.48	<0.5	17	78	57	4.59
C092182		0.05	3.73	3.84	>100	6.93	129	200	0.7	33	3.73	4.2	24	17	>10000	6.04
2254		2.76	4.85	4.80	0.6	5.04	7	90	1.7	273	1.58	<0.5	119	45	445	20.2

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CERTIFICATE OF ANALYSIS TR09111801

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C092180		30	3.42	50	1.28	352	<1	0.93	40	340	5	1.46	<5	13	548	20
C092181		30	3.34	40	1.24	424	<1	0.88	35	360	8	1.00	<5	14	594	20
C092182		10	1.04	10	1.29	812	1920	1.89	36	1890	244	3.88	293	15	452	<20
2254		10	0.52	40	0.20	33	2	1.26	18	310	3	>10.0	<5	4	484	<20

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Finalized Date: 25-OCT-2009
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Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111801

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Cu-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	1	0.001
C092180		0.37	10	<10	66	<10	49		
C092181		0.38	<10	<10	67	50	43		
C092182		0.26	<10	<10	110	<10	706	110	1.345
2254		0.24	<10	<10	23	<10	4		

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 25-OCT-2009
Account: GGG

CERTIFICATE TR09111802

Project: TAY-LP Project

P.O. No.: Batch 10

This report is for 36 Drill Core samples submitted to our lab in Terrace, BC, Canada on 13-OCT-2009.

The following have access to data associated with this certificate:

JAMES MOORS	ROBIN TOLBERT	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111802

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
C052675		3.83	0.088		<0.5	8.41	<5	500	2.6	8	2.48	<0.5	19	74	73	5.15
C052676		3.99	0.047		<0.5	7.53	6	210	2.1	3	2.73	<0.5	21	59	98	4.58
C052677		2.57	0.064		<0.5	7.00	7	260	2.0	4	2.28	<0.5	14	52	66	3.38
C052678		0.05	1.845	NSS	>100	5.88	222	500	0.8	97	8.53	2.1	16	37	4010	5.45
C052679		3.22	0.218		<0.5	8.35	<5	360	2.5	21	4.25	<0.5	28	70	134	6.58
C052680		2.20	0.228		<0.5	7.97	<5	340	2.1	18	9.91	<0.5	20	56	110	5.10
C052681		1.24	0.131		<0.5	7.16	<5	160	1.9	18	2.55	<0.5	76	59	257	13.45
C052682		2.34	0.012		<0.5	8.32	<5	220	2.4	3	4.31	<0.5	33	69	136	6.94
C052683		3.43	0.036		<0.5	7.97	<5	240	2.6	4	3.55	<0.5	51	63	336	9.46
C052684		3.76	<0.005		<0.5	2.13	6	70	0.5	<2	26.8	<0.5	3	13	7	0.94
C052685		2.99	0.494		<0.5	8.51	5	370	2.5	40	3.96	<0.5	32	65	98	6.46
C052686		3.35	<0.005		<0.5	0.11	<5	10	<0.5	<2	20.0	<0.5	3	2	1	0.45
C052687		2.45	0.075		<0.5	6.58	<5	160	2.4	5	4.29	<0.5	50	50	281	8.22
C052688		4.10	0.063		<0.5	8.42	<5	260	3.0	7	5.09	<0.5	20	67	84	4.63
C052689		1.78	0.158		<0.5	8.19	<5	180	2.7	15	3.78	<0.5	15	59	69	3.76
C052690		2.24	0.100		<0.5	9.16	<5	220	3.7	8	4.51	<0.5	22	71	143	5.14
C052691		2.57	0.033		<0.5	8.47	<5	400	2.6	3	3.85	<0.5	16	65	63	4.46
C052692		4.39	<0.005		<0.5	8.45	<5	400	2.6	3	3.66	<0.5	15	65	31	4.14
C052693		4.44	0.387		<0.5	8.45	<5	370	2.8	5	2.77	<0.5	27	68	74	5.72
C052694		2.03	0.094		<0.5	7.80	<5	270	2.1	16	2.43	<0.5	30	69	150	7.11
C052695		2.21	0.220		<0.5	8.34	<5	430	2.4	17	6.13	<0.5	17	76	88	5.15
C052696		2.07	1.830	1.85	<0.5	7.73	<5	350	2.7	145	4.61	<0.5	27	79	83	6.44
C052697		4.18	0.184		<0.5	8.21	<5	430	2.7	15	2.86	<0.5	21	84	77	5.40
C052698		4.42	0.173		<0.5	8.16	5	370	2.7	15	3.53	<0.5	22	82	97	5.87
C052699		4.11	0.037		<0.5	8.66	<5	380	2.9	4	3.03	<0.5	16	79	44	4.83
C052700		4.18	0.015		<0.5	8.70	<5	450	2.5	4	2.52	<0.5	14	82	35	4.64
C052701		2.48	0.204		<0.5	8.04	<5	300	2.4	19	6.21	<0.5	19	72	82	5.41
C052702		4.24	<0.005		<0.5	7.91	<5	390	2.4	<2	3.27	<0.5	14	73	28	4.11
C052703		4.23	0.005		<0.5	7.49	<5	390	2.2	<2	3.12	<0.5	12	74	31	3.93
C052704		4.32	0.016		<0.5	7.82	<5	420	2.4	<2	5.52	<0.5	13	72	34	3.85
C052705		1.65	0.447		<0.5	6.81	<5	320	2.1	40	2.66	<0.5	43	58	285	8.71
C052706		2.83	0.032		<0.5	7.39	<5	340	2.5	2	4.40	<0.5	16	69	52	4.36
C052707		1.45	0.056		<0.5	7.61	36	270	2.7	9	3.69	<0.5	29	71	135	5.12
C052708		1.50	0.047		<0.5	7.42	38	290	2.8	13	3.25	<0.5	31	71	71	4.70
C052709		2.05	0.768	0.91	<0.5	0.08	38	<10	<0.5	101	0.25	<0.5	17	20	204	2.53
C052710		0.05	1.825	NSS	>100	5.79	219	510	0.9	98	8.69	2.1	14	36	4100	5.62

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111802

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
C052675		30	2.49	40	1.24	235	<1	1.17	36	360	5	1.77	<5	13	552	20
C052676		20	1.22	40	0.96	162	<1	1.31	25	240	<2	2.09	<5	11	505	<20
C052677		20	1.50	30	0.85	168	<1	1.11	15	240	4	1.24	<5	10	460	<20
C052678		10	1.67	10	0.81	1275	79	0.86	39	550	193	1.39	450	6	346	<20
C052679		20	1.98	40	1.19	370	<1	1.16	30	380	5	2.79	<5	13	695	20
C052680		20	1.84	40	1.09	622	<1	1.06	31	370	9	1.81	<5	12	1045	20
C052681		20	1.62	40	0.85	165	<1	1.26	45	370	6	7.11	<5	10	568	20
C052682		20	2.01	40	1.10	316	<1	1.41	30	400	8	2.77	<5	12	783	20
C052683		20	1.39	50	0.89	241	<1	1.41	36	450	8	4.82	<5	11	762	20
C052684		<10	0.50	10	0.29	211	<1	0.58	8	460	6	0.24	<5	3	3550	20
C052685		20	2.50	40	1.11	271	<1	0.99	36	380	8	2.55	<5	12	950	20
C052686		<10	0.05	<10	12.60	196	<1	0.01	5	190	<2	0.02	<5	<1	49	<20
C052687		10	1.14	40	0.81	285	<1	1.09	44	570	<2	4.08	<5	10	641	<20
C052688		20	1.87	40	1.06	412	<1	1.40	26	390	3	1.62	<5	12	823	20
C052689		20	1.31	40	1.16	325	<1	1.24	14	330	<2	1.24	<5	12	614	20
C052690		20	2.27	40	1.20	495	<1	1.51	16	400	<2	1.91	<5	13	763	20
C052691		20	3.01	40	1.07	536	<1	0.82	27	350	6	1.23	<5	13	739	20
C052692		20	3.11	40	1.09	506	<1	0.87	30	340	5	0.80	<5	12	750	20
C052693		20	2.80	40	1.11	314	<1	0.97	32	360	5	1.96	<5	12	745	20
C052694		10	1.58	50	1.08	201	<1	1.05	42	350	5	3.25	<5	13	416	20
C052695		30	2.31	40	1.14	404	<1	1.20	27	360	4	1.70	<5	12	783	20
C052696		20	2.53	30	1.05	358	<1	0.96	47	490	2	2.52	<5	12	872	20
C052697		20	2.73	40	1.15	290	<1	0.84	41	400	6	1.46	<5	13	606	20
C052698		20	2.44	30	1.14	290	<1	0.83	29	420	6	1.91	<5	13	646	20
C052699		20	2.77	40	1.17	537	<1	1.05	33	590	8	0.98	<5	13	633	20
C052700		30	2.84	40	1.24	314	<1	0.89	38	420	5	0.75	<5	14	574	20
C052701		20	2.32	40	1.10	449	<1	0.90	35	410	8	1.74	<5	12	840	20
C052702		20	2.69	50	1.12	377	<1	0.74	31	370	6	0.68	<5	13	605	20
C052703		20	2.55	40	1.11	306	<1	0.62	29	320	3	0.73	<5	12	511	20
C052704		20	2.59	40	1.10	416	<1	0.78	29	310	2	0.79	<5	12	708	20
C052705		20	1.57	40	0.95	170	<1	0.87	45	250	3	4.06	<5	11	543	20
C052706		20	1.93	40	0.99	317	<1	1.09	26	320	6	1.39	<5	11	599	20
C052707		20	1.87	40	0.96	267	<1	1.39	20	300	<2	2.07	<5	11	567	20
C052708		20	1.97	40	0.96	244	1	1.44	23	300	<2	1.78	<5	11	566	20
C052709		<10	0.02	<10	0.01	39	<1	0.01	8	<10	<2	1.80	<5	<1	22	<20
C052710		20	1.60	20	0.75	1300	83	0.86	36	540	203	1.39	454	7	331	<20

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To: **CANARC RESOURCE CORP.**
307 - 700 W. PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 25-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111802

Sample Description	Method Analyte Units LOR	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Ag-OG62 Ag ppm 1
C052675		0.33	<10	<10	68	<10	28	
C052676		0.23	<10	<10	53	10	18	
C052677		0.23	<10	<10	45	10	17	
C052678		0.25	<10	<10	63	30	283	166
C052679		0.36	<10	<10	65	<10	35	
C052680		0.34	<10	<10	55	20	26	
C052681		0.24	<10	<10	49	<10	19	
C052682		0.33	<10	<10	60	10	26	
C052683		0.33	<10	<10	51	<10	21	
C052684		0.07	<10	<10	13	<10	8	
C052685		0.34	<10	<10	65	<10	32	
C052686		<0.01	<10	<10	3	<10	17	
C052687		0.18	<10	<10	48	<10	15	
C052688		0.31	<10	<10	60	10	23	
C052689		0.26	<10	<10	62	210	26	
C052690		0.34	10	<10	66	10	39	
C052691		0.34	<10	<10	59	10	39	
C052692		0.34	<10	<10	60	<10	49	
C052693		0.34	<10	<10	63	<10	42	
C052694		0.31	<10	<10	65	20	20	
C052695		0.35	<10	<10	65	<10	32	
C052696		0.39	<10	<10	77	<10	37	
C052697		0.37	<10	<10	71	<10	38	
C052698		0.36	<10	<10	73	<10	34	
C052699		0.42	<10	<10	73	10	55	
C052700		0.45	<10	<10	77	<10	43	
C052701		0.36	<10	<10	65	<10	30	
C052702		0.36	<10	<10	60	<10	45	
C052703		0.33	<10	<10	57	<10	38	
C052704		0.32	<10	<10	62	<10	37	
C052705		0.21	<10	<10	47	20	22	
C052706		0.29	<10	<10	55	<10	28	
C052707		0.25	<10	<10	54	<10	30	
C052708		0.26	<10	<10	55	10	30	
C052709		<0.01	<10	<10	<1	50	2	
C052710		0.25	<10	10	62	30	298	164

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Finalized Date: 25-OCT-2009
Account: GGG

Project: TAY-LP Project

CERTIFICATE OF ANALYSIS TR09111802

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

APPENDIX III Diamond Drill Logs

Diamond Drill Hole Log

TLP09-01

Easting	Northing	Elevation	Azimuth	Dip	Length
624831	6826791	1125	62	-52	197

DDHID: TLP0901 Logged By: LDH/RST

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
0	7.6	OB													
7.6	21.7	ICMp	Light grey banded marble with phyllitic partings from 2mm 4cm. 70:30 marble:phyllite. Evidence of ductile folding see structure logs												
21.7	24.6	ICp1	(Qv) 3 qtz vns 10-20cm within sheared calc. phyllite total 40cm Qtz vein's, one x-cuts foliation												
24.6	29.4	ICMp [ICp2]	Grey banded marble and calc phyllite +/- 50:50 and fold hinge												
29.4	30.6	ICMp	As before 85:15 marble:phyllite												
30.6	33.0	ICMP [ICp2]	Note 32 to 34 m 90% LOST CORE +/- 50:50 marble:phyllite												
33.0	46.9	ICp1	Dark grey calc phyllite very thin marble partings <1%												
46.9	47.3	Qv	White qtz vein in parts healed bx and wall rock incorporated init / <2% sulphides py poss. cp.					0.15							
47.3	61.7	ICp1 (QV_2)	As @ 33.0 46.9 From 49.2m start seeing 1mm to 3mm wide qtz sulphide ± $CaCO_3$ veinlets with alteration of biot ± calc silicate minerals extending +/- 5 times vein width either side with +/- diss po, py veinlets. Have tr. to 3% sulphide. Veinlets spaced @ 7-9 cm apart with same orientation	1		1			1						
61.7	66.1	ICMp	60:40 marble:phyllite Noticably less qtz veins nor sulphides only trace in phyllite bands. Phyllite green in places					0.15							
66.1	68.9	ICMp	Similar unit but with increase calc silicate alteration for more marbly unit, light brown alteration (skarnoid) or staining (Gar??)												

DDHID: TLP09-01 Logged By: LDH / RST

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
68.9	71.4	LCp2	Light grey banded phyllite (calc) w marble bands 70%:30% (phyllite:Marble). Marble bands from <1cm to 20cm (avg. 1cm).												
71.4	72.4	LCmp	Light grey marble w 20% calc phyllite bands			0.15									
72.4	73.9	LCp2	As from 68.9 - 71.4 ~20% marble from <1cm to +/- 1cm			1%									
73.9	75.2	LCmp	Light grey 20% phyllite (alt to bio + chl)			2%		5%							
75.2	78.3	LCp2	As From 72.4 - 73.9. ~40% marble bands <1cm to 2cm avg 1cm. (alt to chl + bio)			10		40%							
78.3	84.3	LCmp	Light grey marble w 10% phyllite (alt to chl + bio)	0.5		3		7							
84.3	85.3	LCp1	dark green-grey phyllite (alt to chl + bio). Perferal to a qtz vein is more bio. <5% marble			10		30							
85.3	86.8	LCmp	[LCp2] Grey banded 50%:50% chl + bio altered phyllite + marble	0.5		10		30							
86.8	88.8	LCmp	Light grey marble w 10% bands of phyllite altered to chl + bio	0.5		1		5							
88.8	91.2	LCp1	(Qv) Dark grey phyllite altred to bio + chl (more bio now). Qtz vein from 90.2 - 90.5. Minor small marble bands.	10		10		1							
91.2	93.5	LCp2	(Qv1, Vm7) This is a flt-zone w dominantly bio altered LCp2. The bio altered bands have up to 2% replacement py. 50% of interval is gouge w Qv1 From 92.1 - 92.5 & Vm from 93.0 to 93.2m.	10											
93.5	95.9	LCp1so (Qv9) (Vm8)	Dark grey phyllite. Minor replacement of phyllite w sulfides. 2 x-cutting qtz-veins w sulfides (tot 24cm). Also x-cutting/stockwork sulfide veinlets over 0.6m total. Another Qtz vein. minor chl replacement.	15				2							

DDHID: TLP09-01 Logged By: LDH/RST

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
95.9	97.02	Qv2	Brecciated white Qtz vein w py + po, 10% phyllite	80											
97.02	101.2	I.Cp5s0 (Qv2)	Dark grey non-calc phyllite. Finely foliated. Py + Po replacement along foliation. Weak chl alter. Qtz Vn w Po @ 98.5 – 98.7.	0.5		5		3							
101.2	102.0	I.Cp5s0 (Qv7)	As above. This is a FLT zone w horses of po + py sulfides. Beginning 10 cm and end 10 cm of unit. NOTE: From 91.2 to 125.0 m is a major fault zone w mult. pl. subsets within the zone. They are broken out as units based on lithology.	5		5		3							
102.0	103.9	I.Cp5s0 (Vm7)	As above weak chl+ bio alt'n. Narrow x-cutting brecciated sulfide – Qtz veinlets totalling 3 cm.			5		10							
103.9	107.6	I.Cp5s0 (QV0)	Gouge zone. Sheared gouged unit w 30 cm of Qtz at beginning, 5 cm Qtz – sulfide vein near end. The remainder sheared broken non-calc phyllite w replacement sulfides. Gouge zone is 1.2 m ew	20											
106.6	107.8	QvS3 (Vm9)	Highly broken zone of Qtz vein w py + mark, last 15 cm massive po + py.	75											
107.8	115.1	I.Cp1 (Vm6)	Dark grey thinly foliated calc phylite w weak sulfide replacement and massive sulfide veinlets from mm to 1 cm width x-cutting (5% of unit)	1											
115.1	115.6	Qv0	White to grey Qtz w py	100											
115.6	119.6	I.Cp1s4 (Vm7)	Dark grey. Intensly broken-up unit w mod. to intense replacement w sulfides to the point of massive sulfide veins that comprize 70 cm of unit.	5		5	3								

DDHID: ~~TLP09-01~~ TLP09-01 Logged By: LDH/RST

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

6/14

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
119.6	120.5	lCplso	As above, but just sulfide replacement.	2				3							
120.5	125.0	lCp5 (Qvo) (lCp3)	This unit is showing signs of calc-silicification w possible garnet and bio.	1		10		5		5					
125.0	126.2	lCp2 (lCp3)	Dark grey 10% marble bands, 10% calc-silicate minerals (Gar + bio).	2		10		5		7					
126.2	126.8	lCm	Grey marble near 100%.	0.5											
126.8	138.1	lCp2	(lCp3) Dark grey calc phyllite w/ <10% marble bands <1cm to 10cm! Weak development of Calcsilicate phyllite increasing to end	1		17		2		5					
138.1	140.3	lCp2 (Qvl)	1-4mm wide Qtz veinlets w minor sulfide x-cutting. As above for main litho.			15				12					
140.3	143.6	lCmp	Grey Limestone w 15% phyllitic bands.												
143.6	150.1	lCp2	60% phyllite : 40% marble, minor sulfide bearing Qtz veins 1mm to 1cm thick ~2.5cm spacing.												
150.1	162.7	lCpl	Calc phyllite (dark grey)												
162.7	177.3	lCp5so (lCm) (Qvl)	none-calc phyllite (dark grey) thinly foliated w interbedded grey marble and minor po replacement and x-cutting Qtz-sulfide veins 3mm-1cm ~3/metre.	2											
177.3	177.7	lCmp	Dark Grey marble w 15% phyllite partings.												
177.7	180.8	lCp5s (lCmp)	Dark Grey phyllite w 5% grey phyllitic marble w minor sulfide replacement			3		3							

DDHID:_____ Logged By:_____

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

7/14

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
180.8	188.7	ICp2	Dark Grey phyllite and marble. Total												
		ICmp	20 cm Qtz veins // to foliation (probably												
		(Qv)	metamorphic)												
188.7	190.7	ICmp	Dark Grey phyllitic marble w 10% phyllite bands												
		(QV)	3 x-cutting Qtz-sulfide veins from 2mm to 1 cm.												
190.7	197.1	ICp2	Dark Grey calc phyllite w 5% distinct dark grey												
FOH		(QV)	marble bands. 30 cm Qtz vein layer // and												
			looks metamorphic. ~~Minor~~ Rare Sulfide												
			replacement and x-cutting Qtz-sulfide												
			veinlets ~2mm.												

TAY-LP PROJECT
DDHID: TLP0901 Logged By: LDH / RST

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	% Py	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER
49.2	-See Lithology description		0.25	0.15						0.1			85	87	2	1.8	C052351
61.7													87	89	2	1.9	52
													89	91.2	2.2	2.2	53
61.7	-Py + Po in x-cutting 1-3 mm		0.30	0.15						0.1			91.2	93.0	1.8	1.8	54
	thick Qtz + carb veins. Veins												93.0	94.0	1.0	0.8	55
	are dominantly at a similar												STANDARD				C052356
	orientation, however there are												94.0	95.2	1.2	1.2	C052357
71.5	some exceptions.												95.2	96	0.8	0.7	C052358
90.0	- ~20 cm Qtz vein w minor py		0.1							0.1			96.0	97.0	1.0	1.0	59
90.3													97.0	98.5	1.5	1.3	60
90.3	- Small veinlets (~2mm) w vein												BLANK				C052361
92.0	perpendicular tourmaline + py.		0.1							0.1			98.5	100	1.5	1.5	62
													100	101.2	1.2	0.8	63
92.1	- broken up Qtz-sulfide vein. Brecciated		10	7						3			101.2	102.2	1.0	1.0	64
92.4	and faulted												102.2	104.0	1.8	1.5	65
													104.0	105.0	1.0	1.0	66
93.0	Massive sulfide vein. Brecciated		40	30						10			105.0	106.2	1.2	1.2	67
93.2	w chunks of Qtz vein and phyllite.												106.2	107.7	1.5	1.2	68
	Mostly Po + py. Some dissolved												107.7	109.0	1.3	1.3	69
	out pits indicating later percolation												109.0	111.0	2.0	2.0	70
													111.0	113.0	2.0	2.0	71
93.2	Py + Po within 2mm - 15mm		5	3						2			113.0	115.1	2.1	2.1	72
	thick x-cutting brecciated veins												115.1	116.2	1.1	1.1	C052373
95.2	and thin layer // bands generally												115.1	116.2	1.1	Dup	C052374
	1mm to 2mm thick.												116.2	117.0	0.8	0.7	75
													117.0	118.0	1.0	0.8	76
95.2	Zone of brecciation, silicification		25	12	12			0.15		1			118.0	119.0	1.0	0.95	77
	and emplacement of py + po as												119.0	120.4	1.4	1.3	78
97	bx + Fracture Fill. Mixture												120.4	122.0	1.6	1.5	79
98.5	of magnetic + non-magnetic Po												122.0	124.0	2.0	2.0	80
													124.0	126.0	2.0	2.0	81
98.5	Qtz - Po vein		15	15						0.15			126.0	128.0	2.0	2.0	82
													STANDARD				83
98.7													165	167	2.0	2.0	84
98.7	Trace replacement + veinlet po		0.15	0.15						0.15			167	169	2.0	2.0	85
													169	171	2.0	2.0	C052386
101.2																	

TAY-LP PROJECT
DDHID:_____ Logged By:_____

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	% Py	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER
101.2	- Horse in flt zone of Qtz-po vein.		50	10	40												
101.3																	
101.8	- Horse in flt zone (as above)		50	10	40												
101.9																	
101.9	- Trace of po tpy as replacement @ 103.6 is a 1cm termaline-Qtz-py replacement.		0.15	0.15						0.15							
106.2																	
106.2	- Qtz-po vein (RST)		15	5	10					0.15							
107.7																	
107.7	- Overall, x-cutting po +/- Qtz veins and weak replacement.		1	1						0.15							
115.1																	
115.1	Qtz-po vein		15	11	3					1							
116.2																	
116.2	More advanced replacement of sulfides in silica and sulfide replacing host-rock to the point of leaving just fragments of host in sulfide for 30% of unit. The other 70% is replacement as veins of sulfides		20	6	12					2							
119.0																	
119	- increasingly weak po replacement and py veining		2	2						0.15							
125.7																	
134.9	Narrow x-cutting Qtz-po veins (See litho log)		0.5	0.25	0.25					0.15							
140.3																	

TAY-LP PROJECT
DDHID:_____ Logged By:_____

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	%	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER
143.6	Similar to previous. x-cutting Qtz		1	1		0.15											
	± py veins																
171																	

Canarc Resource Corp.
TAY-LP PROJECT
STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP0901 DATE: Sept. 12, 2009 LOGGED BY: LDH / RST

				So		Sx+1		Sx+2		
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE
7.6	10	S1	S(m)			47				Sx+1
	10									10 cm zone of
										isochinal foldi;
										with clear Sx+1
										berry folded see
										over and photo
	14.4	S1				55				
	18.3	S1				63				
	20.0	S1				62				
	21.2	S1				30				
21.7	24.6	Flt/Shr				61		50	0	lower cnt
										S1 is cremlated
										flt cnt same dir
										@ S1
	27.9	Shr/flt						20		1cm flt same dir
										at lower 275 to
										above, pyrite in flt zn.
										below B' / cremlated
24.6	36					30		25	165	Also lineation of
										Sx+2 or L2 is @
										180° to Sx+1
										dip 60° to ca
36	44.7	PS1				39				pervasive S1 with
										minor cremlation
	44.7					43				Shows S1 flow
										and microfolthons
44.7	49.2	PS1				57				

RUN BLOCK						
FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
9	12	2.50		1.15	3	
12	15	2.65		2.27	3	
15	18	2.35		0.60	3	
18	21	2.8		1.09	3	
21	24	1.6		0.12	3	
24	27	2.61		0.37	3	
27	30	2.87		0.12	3	
30	33	2.69		0.57	3	
33	36	2.10		0.62	3	
36	39	2.45		0.35	3	
39	42	2.82		0.87	3	
42	45	3.0		1.37	3	
45	48	2.9		1.95	3	
48	51	2.61		1.13	3	
51	54	2.75		1.0	3	
54	57	2.80		0.26	3	
57	60	2.97		0.89	3	
60	63	2.86		0.63	3	
63	66	2.52		0.30	3	
66	69	2.51		0.93	3	
69	72	2.81		0.72	3	
72	75	2.88		1.01	3	
75	78	2.56		0.94	3	
78	81	2.57		1.10	3	
81	84	2.94		1.30	3	
84	87	2.82		0.96	3	
87	90	2.78		0.40	3	
90	93	2.88		0.00	1	
93	96	2.76		1.81	3	
96	99	2.83		1.68	3	
99	102	2.68		0.84	2	
102	105	2.42		0.46	2	
105	108	2.35		0.80	0	
108	111	2.59		0.39	3	
111	114	2.42		0.91	2	
114	117	2.65		0.45	2	
117	120	2.35		0.13	2	

Canarc Resource Corp.
TAY-LP PROJECT
STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP0901 DATE: Sept 12 2009 LOGGED BY: LDH/RST

				So		Sx+1		Sx+2		
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE
49.2	61.7	QVO				45		56	140	Zone of QTZ vein/ point measurements below.
	53.1	QVO				55		40	180	
	56.0	QVO				51		44	170	
	57.2	QVO				50		40	200	
	59.2	QVO				44		53	200	
61.7	68.2	PS1				60				
	72	Mafic				60				Transposed // to S1?
72	73.8	PS1				50				
73.8	77	PS1				78				
77	79.6	PS1				80				
79.6	80.3	PS1				55				
81	81.8	FLT								Gouge zone
81.8	84	PS1				70				
84	91.2	PS1				80				
91.2	93.5	FLT								START OF FAULT ZONE EXTENDING TO 125.0m Gouge/Shear
93.5	96	PS1				40				Crenulated PS1
97	98	PS1				25				PS1 folded fold hinge? or horse?
98	100.4	PS1				44				
100.4	101.3									chaotic foliation
101.3	102	FLT								Gouge zone
102	103.9	PS1				25				

RUN BLOCK						
FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
120	123	2.72		0.47	2	
123	126	2.54		0.13	2	
126	129	2.96		1.29	3	
129	132	2.97		1.98	3	
132	135	2.82		0.77	3	
135	138	2.93		1.15	3	
138	141	2.80		0.43	3	
141	144	3.00		1.71	3	
144	147	3.02		1.57	3	
147	150	2.91		2.53	3	
150	153	3.00		0.42	3	
153	156	3.00		0.12	2	
156	159	3.00		1.60	3	
159	162	2.95		1.97	3	
162	165	2.97		1.93	3	
165	168	3.02		2.35	3	
168	171	3.00		2.32	3	
171	174	2.97		1.86	3	
174	177	2.95		2.01	3	
177	180	2.99		1.81	3	
180	183	2.93		2.68	3	
183	186	2.98		2.15	3	
186	189	2.94		1.68	3	
189	192	2.93		2.00	3	
192	195	3.01		2.00	3	
195	197.1	197.1		1.47	3	
	EOH					

Canarc Resource Corp.

TAY-LP PROJECT

STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP09011 DATE: Sept 13/09 LOGGED BY: LDH/RST PAGE 13 OF 14

				So		Sx+1		Sx+2		
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE
103.9	106.6	FLT								Gouge Zone
107.8	114.2	PS_1				10				
114.8	115.1	FLT								Gouge Zone
119.6	123.2	PS_1				65				
123.2	125.0	FLT								Gouge Zone
125.0	130.5	PS_1				48				
		Q_{Vo}				42		32	200	
		Q_v				36		36	0	layer // vein ~ 10 cm.
130.6	131	PS_1		10		70				
131	142.3	PS_1				65				
	134.3	Q_{Vo}				50		40	175	
	134.9	Q_{Vo}				64		36	160	
	138.6	Q_{Vo}				62		28	180	
142.3	143.5	PS_1				74				
		Q_{Vo}				68		40	200	
143.5	153.9	PS_1				65				
	149.0	Q_{Vo}				56		34	140	
		Q_v				57		19	290	
153.9	154.1	FLT								Gouge zone
154.1	155.1	PS_1				60				
155.1	155.2	FLT								Gouge zone
155.2	157.9									Chaotic foliation
157.9	158.3	FLT								Low angle FLT/curved
										Gouge

RUN BLOCK						
FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION

Canarc Resource Corp.

TAY-LP PROJECT

STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP09-01 DATE: Sept 13/09 LOGGED BY: LDH/RST PAGE 14 OF 14

				So		Sx+1		Sx+2			RUN BLOCK						
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE	FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
158.3	168.2	PS_1		5		51											
	164.9	Qv_o				53		30	190								
168.2	180	PS_1															
	173.5	Qv_o				41		45	180								
	175.5	Qv_o				34		34	190								
180	197.1	Ps_1				52											
		Qv_o				50		36	190								
		Qv_o				45		32	180								
		Qv_o				52		24	195								
		Qv_o				52		34	170								

Diamond Drill Hole Log

TLP09-02

Easting	Northing	Elevation	Azimuth	Dip	Length
624831	6826791	1125	62	-72	195

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DDHID: TLP09 02 Logged By: LDH/RST

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	DESCRIPTION	%Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
0	6.1		OB												
6.1	16.8	ICm	Lt Grey banded limestone w rare < 1cm green (chl altered) phyllite partings. minor oxidation	0.15				1							
16.8	19.9	ICmp	Lt. Grey marble & phyllite 80:20. Moderate alt. chl. d phyllite bands, qtz tourmaline vn x-cuts foliation 1cm. & Unmeta qtz veinlets, x cutting veinlets +/- py	2				18							
19.9	21.0	ICpt	5% < 1cm marble bands. Intensely altered to chlorite					80							
21.0	22.1	ICp2	70:30 phyl: marble Intensely altered to chlorite. Meta qtz veins + py.	2				50							
22.1	31.8	ICmp (ICp1)	Lighr grey marble; phyllite partings 80:20 two bands 30cm & 10cm near bottom ICp1. Parts intense CN alt'n and bands moderate Chl alt'n. X-cutting CO_3 veins, meta Qtz veins also	0.5				10							
31.8	48.0	ICp1	Dark grey, weak chl alt'n well cleaved/poor Chippy/ 5 faults >10cm. 2 meta qtz veins	0.5				30							
48.0	51.6	ICp2	Dark grey phyllite non-reactive to HCl: marble bands 0.5-4cm! Mod chl alt'n. Weak replacement pyrite places. More competent than previous unit.					20							
51.6	53.0	ICp2	Broken because intense biotite alt'n marble 1cm - 4cm 70:30 phyllite: marble. Qtz-py vein irreg. Also crenulated, broken	0.5		40									
53.0	60.9	ICp2 EICmp1	+/- 50:50 phyl:marble. Mod alt'n of phyllite to chlorite trace biotite. Three meta qtz veins white bull 10cm, 30cm, 20cm	10		0.5		25							
60.9	62.7	ICmp	Med grey marble: phyllite 80:20. Phyllite altered to chlorite					10							
62.7	67.1	ICp2	phyllite: marble 70:30 0.5-10cm marble bands Trace py as replacement. Chl alt'n					35							

DDHID: TLP0902 Logged By: RST / LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	% X	%	%	%
67.1	73.4	ICMp (ICp1)	Light marble 10% phyllic chl. altered ICp1 60cm at beginning of unit. Note cream colored micron sized, lath-needle shaped crystals in chlorite altd phyllite.					5				0.15			
73.4	77.6	ICp2	60:40 phyllic marble 0.5-20cm marble. Chlorite, 90% biotite peripheral to marble Also biot peripheral to calcite veins 2% tourmaline ± sulphides, XT cutting qtz +/- tourmaline +/- po	0.15		3		30							
77.6	84.15	ICp5	finely cleaved 'poker-chippy' phyllite. Poss 2% marble bands + 'Chlorite' altered Dark grey-green. Trace replacement po. Moto. altd calc veins	0.15				50							
84.15	90.7	ICp5So	Similar to previous unit except pyrite/po replacement and x-cutting sulphides 1/2% veinlets to 0.5cm-1cm. Biotite altn trace peripheral to sulphide veinlets	0.15	5	0.15		50							
90.7	92.1	QV4 (ICp5So)	Upper cnt predictable then high angle with ICp5So 35% of unit silicified close to contact	65	5			20							
91.1	93.0	Vmq	Msv mag po ± cp vein	5	5										
93.0	95.15	ICp5So (Vmq)	10cm wide Vmq. X-cutting foliations as seen in o/c. Unit is cremated, replacement of po+/-py. Biotite along foliation adj to vein.	2	5	10		35							
95.15	96.1	QV3	Brecciated & healed with sulphide qtz vein light grey to white. mag & non mag po+/- py.	70											
96.1	103.0	ICp5SI (QV)	Non-calc phyllite dk grey-grey weakly sil espc. peripheral to veins. Upto 20% replacement Qtz veins contain sulphides po+/- py	5	5	1	0.15	40							
103.0	104.3	ICp5S	As above less sulphides	0.15	5	1.5	0.15	30							

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DDHID: TLP0902 Logged By: RST/LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
104.3	105.2	ICp5S3 (QV1)	As before except increase in replacement sulphides pot-py.2 Qtz-sulphides 1.5cm, 5cm.	15	7	2	2	30							
105.2	124.9	ICp2	Dark-grey to grey-green calc phyllite w 5% 1cm-7cm med-dark grey limestone bands. Moderate chl alteration giving green colour + minor bio alteration salvages on Qtz-Carb-sulfide veins. Unit hardened due to weak-moderate silica alteration.	2	5	0.2	0.15	30							
124.9	134.2	ICmp (ICm)	Med- to dark green grey mix of phyllitic marbles, marbles and phyllites 35% marble, 30% phyllitic marble and 35% phyllitic marbles. Fabric generally crenulated in first 5 m, Phyllites are moderately chl altered, Trace silica alteration and trace bio alteration (replacement style). 2 larger "meta" Qtz veins of 10 cm and 5 cm, 2 cm fault gouge at beginning of unit and 5 cm thick gouge @ 130.1 m.	5	0.5	0.15	0.15	35							
134.2	135.2	ICm	Med-grey marble w 5% phyllite bands 0.5-2cm thick.	0.1		0.15		2							
135.2	139.1	ICp2S	Dark grey-green calc-phyllite 5% Calcite+Qtz± sulfide veins mod- to strong chl alteration and trace ser in fractures	1		0.15	0.15	60							
139.1	141.5	ICp2 (ICm)	Med-grey to dark grey-green calc phyllite w 25% marble bands 0.5-5cm thick, moderate-to strong chl-alteration + trace replacement + vein (in calcite + Qtz veins). One 4 cm thick meta- Qtz vein at end of unit.	1	1	0.15		40							
141.5	145.8	ICp5	Dark grey-green chl-altered Non-calc phyllite. From 141.5 - 145.3 is a zone of near stockwork creamy-yellow Qtz veins & minor sulfides.	7	1			75							

DDHID: TLP0902 Logged By: LDH/RST

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	% tur	%	%	%
145.8	151.9	lCp5s1	Dark grey to dark grey-green chl-bio-silica altered and sulfide replaced phyllite. Biotite is minor	0.5	10	3		40							
151.9	157.5	lCp5s (Qv)	As above, but less sulfides. 153-153.3 is a "meta"-Qtz vein. Up to 10% mobb lgers 0.5 to 3 cm last bottom 3 m.												
157.5	162.5	lCp2s (lCm)	Med- to dark grey-green phyllite w 30% bands of marble. Phyllite moderately chl-altered and contains trace replacement + vein (in calcite Qtz veins) sulfides. Also weak bio-alteration and silica-alteration. Trace tourmaline in carb-veins	0.5	3	1		35				0.15			
162.5	168.9	lCmp.	Med- to dard- grey-green marble (60%) and phyllite (40%) unit. Phyllite strongly chl altered, Trace sulfides. One 10 cm "meta"-Qtz vein at 162.8.	0.5	1	0.15		25							
168.9	174.3	lCp5s	Dark grey green non-calc. phyllite w trace sulfides in Qtz veins and as replacement. Unit silicified and chl-altered. One 5 cm "meta"-Qtz vein @ 169.9m. 1% limestone beds 1 cm to 3 cm thick.	0.15	10			35							
174.3	195.0	lCp2 (lCm)	Med-grey-green chl-altered phyllite w 15% marble bands 0.5-10 cm thick. Spotty replacement of sulfides (trace). 5 "meta"-Qtz veins 3 cm to 15 cm thick.	1	1			30							

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TAY-LP PROJECT
DDHID: TLP0902 Logged By: R&T/LDH

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	% Py	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER	
51.6	0.5cm qtz vein + po bxtd x-cutting		2	1.2						0.8			78	80	2	1.90	C052387	
51.7													80	82	2	1.85	88	
63	5 x-cutting qtz-po veinlets from 1-3mm		0.30	0.15						0.15			82	84.15	2.15	2.15	89	
↓	2mm avg. with peripheral biot												STAN	DARD	/		90	
	alteration												84.15	85.5	1.35	1.35	91	
													85.5	87.0	1.5	1.42	92	
67.1													87.0	88.5	1.5	1.50	93	
	non-mag												88.5	90.7	2.2	2.20	94	
@ 69.6	1 x-cutting qtz-po vein 1cm.												90.7	92.1	1.4	1.35	95	
													92.1	93.0	0.9	0.9	96	
73.4	Qtz-po-py veinlets x-cutting with peripheral		0.4	0.2	0.1					0.1			Blank		/		97	
↓	biot alt'n, 1mm-1cm (0.25mm avg)												93.0	95.15	2.15	2.00	98	
	2-3/m. Replacement po at last 50cm												95.15	96.1	0.95	0.65m	99	
84.15													96.1	97.0	0.9	0.9	C052400	
84.15	Increased replacement po and x-cutting		7	2	4					1			97.0	98.0	1	0.98	01	
	po+-qtz veinlets with peripheral												STAN	DARD	/		02	
↓	biot. 3-4 veinlets/m 3mm + 1cm												98.0	99.0	1	0.95	03	
	avg. 0.5cm Vm laminated over QV												99.0	100.0	1	0.95	04	
90.7	Non-cable sericite alt'n, foliation												100.0	102.0	2	1.38m	05	
90.7	Qtz vein & replacement Sulphides		17	4	12					1			102.0	103.0	1	0.96	06	
↓	QV is 20% mag / Most replacement												103.0	104.3	1.3	1.26	07	
	non-mag.												104.3	105.2	0.9	0.83	08	
92.1													105.2	107.0	1.8	1.80	09	Dup
92.1	Msv po		85	80	5								105.2	107.0	1.8	1.80	10	Dup
↓													107.0	109.0	2	2.0	11	
													109.0	111.0	2	2.00	12	
93													111.0	113.0	2	1.93	13	
93	Per Lith log 10cm Vm9 and x-cutting		4.3	1	3			0.15			0.15		140.0	142.0	2	2.0	14	
↓	replacement po+-py biot alt'n adj.												142.0	144.0	2	2.00	15	
	to vein												144.0	145.8	1.8	1.80	16	
95.15													145.8	148.0	2.2	2.13	17	
													148.0	150.0	2	1.97	18	
95.15	QV3 See Lith log		25	16	7						0.15		150.0	151.9	1.9	1.90	19	
↓													151.9	154.0	2.1	2.10	20	
96.1													154.0	156.0	2	1.93	21	
96.1	Replacement po +-py and qtz sulphide		10	5	5						0.15		156.0	158.0	2	2.00	22	
↓	veins 10cm !-0.5cm 3cm avg!																	
103.0																		

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TAY-LP PROJECT
DDHID: TLP0902 Logged By: RST / LDH

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	%	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER
103 ↓ 104.3	Replacement sulphide < 5% Qtz-sulphide vn! 5 total 1mm avg		0.15	0.15													
124.3 ↓ 105.2	2 qtz-sulph veins & replacement sulphide vein 15cm, 5cm veins		5	2.5	2.25	0.15											
105.2 ↓ 106.9	Weak replacement, & qtz sulphide veinlets		0.5	0.1	0.4												
106.9 ↓ 107.05	Qtz sulphide vein		30	10	20												
107.5 ↓ 145.8	V. weak replacement and x-cutting qtz-CO_3 +/- sulphides with peripheral biot + alt'n		0.15	0.15													
145.8 ↓ 151.9	Replacement po and two potash feldspar replacement vn! ~~blue~~ diss. to massive (in 3 places 2cm - 10cm) veins 2mm - 1cm avg 3mm.		4	4													
151.9 ↓ 195.0	Trace replacement and sulfide bearing qtz-carb veins to EOH.		0.2	0.15	0.15												

Canarc Resource Corp.

TAY-LP PROJECT

STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP09 02 DATE: Sept 15 LOGGED BY: LDS / RST

				So		Sx+1		Sx+2		
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE
6.0	9.8		PS1			57				
9.8	12.3					42				
11	11.1	Gouge						45	0	
11.3	12.1	Gouge BKn core								Angle ND
13.05	13.1	Gouge	-					45	0	
13.1	19.1		PS1					75		
16.9	17.0	Gouge						0	90	
19.0	19.1	Gouge								AND
19.1	20.1	Crenula Lx+2	PS1			40		25	170	Also Crenulated S1 In this instance Crenulation // foveln.
								70	70	
20.1	22.9		PS1			68				
22.9	23.0	Gouge						65	0	
	24.6		F2							We see microlithons between S1 foliation poss So. This F2 is isoclinal Then there is Crenulation of S1 also probably S3 (See lover)
	24.6		L2					80		

RUN BLOCK						
FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
6	9	2.93		1.55	R3	
9	12	2.40		1.31	R3	
12	15	2.59		1.63	R3	
15	18	2.68		1.25	R3	
18	21	2.85		0.65	R3	
21	24	3.00		0.51	R3	
24	27	2.74		0.90		
27	30	2.21		0.21		
30	33	2.95		0.97		
33	36	2.05		0.22		
36	39	2.62		0.46		
39	42	2.41		0.21		
42	45	1.42		0.36		
45	48	1.11		0.00		
48	51	3.00		1.71		
51	54	2.97		1.74		
54	57	2.96		1.08		
57	60	2.98		0.98		
60	63	3.02		1.25		
63	66	3.00		1.41		
66	69	3.01		1.91		
69	72	2.96		1.99		
72	75	3.02		1.46		
75	78	2.96		1.84		
78	81	2.79		0.00		
81	84	2.76		0.10		
84	87	2.96		2.15		
87	90	2.90		1.18		
90	93	2.95		1.61		
93	96	2.61		0.39		
96	99	2.88		0.66		
99	102	2.25		0.73		
102	105	3.01		1.99		
105	108	2.96		1.78		
108	111	2.98		2.01		
111	114	2.92		2.17		
114	117	2.97		2.51		

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Canarc Resource Corp.
TAY-LP PROJECT
STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP09 02 DATE: Sept 16, 2009 LOGGED BY: RST/LDH PAGE 2 OF 4

				So		Sx+1		Sx+2			RUN BLOCK						
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE	FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
24.6	26		PS1			64											
26.0	26.4	Gouge								AND							
26.4	28.0		PS1			72											
28.0	29.7	Gouge								AND							
		Blk core															
29.7	56.3		PS1			65											
31.4	31.7	Cremulation								of S1							
32.2	32.5	Gouge								AND							
33.1	33.2	"								AND							
	30.5	Qtz/Svn				50		48	200								
	35.9	Cremulation				68		25	0								
41.9	48.0	Gouge								AND							
		Blk Core															
	50.3	Qtz/Svn				72		35	170								
56.3	58.9		PS1			54											
	58.1	Qtz vein				56		15	315	upper cnt. Poss							
										meta vein.							
	58.3	Qtz vein				30		24	160	Upper cnt							
58.9	62.7		PS1			66											
62.7	69.0		PS1			70											
69.0	72.8					72											
72.8	72.9	Gouge								AND							
72.8	73.4		PS1			75											
73.4	77.6		PS1			75				X-cutting qtz/sulph &							
										veins 2/1 metre							
	73.5	Qtz/S vn				64		35	180								
	74.5	—"—				65		44	170								

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Canarc Resource Corp.
TAY-LP PROJECT
STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP0902 DATE: Sept 16, 2009 LOGGED BY: RST / LDH PAGE 3 OF 4

				So		Sx+1		Sx+2			RUN BLOCK						
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE	FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
77.6	84.15		PSI			65				Qtz/S vns ~ 1/metre	117	120	2.91		1.54	3	
	79.1	Qtz/S Vn				57		51	200	Also a few cremulations	120	123	3.03		1.95	3	
	79.7	cremulation				56		42	170		123	126	2.95		1.14	3	
										Msv po	126	129	2.93		0.72	3	
84.15	90.7	~~Vein~~	PSI			53				Zone of veining 3/m	129	132	2.97		1.44	3	
	84.8	Vn				60		49	190	1cm msv sulp. vein	132	135	3.01		1.97	3	
	86.8	Vn				59		48	210	"	135	138	2.91		1.56	3	
	89.9	Vn				50		48	190	"	138	141	3.07		2.75	3	
	89.9	cremulation				50		48	190	cremulation	141	144	3.03		1.62	3	
											144	147	3.00		1.16	3	
90.7	92.1		PS1			57					147	150	2.93		1.40	3	
	90.8	Qtz Vn				57		31	180	Upper contact of Qtz/ sulfide vein	150	153	3.04		1.76	3	
											153	156	2.99		2.48	3	
93.0	95.15		PS1			55					156	159	3.04		1.67	3	
	94.2	Sulf Qtz Vn				53		33	190	Lower contact of sulfide + Qtz vein	159	162	2.96		2.44	3	
											162	165	3.02		2.11	3	
96.0	96.5		PSI			80					165	168	2.97		2.16	3	
											168	171	3.06		1.34	3	
96.5	102.0		PS1			61				includes small crem. zones	171	174	3.03		2.18	3	
	98.2	S/Qtz Vn				48		46	90	1 cm vein 1/m	174	177	2.96		2.87	3	
											177	180	2.96		1.76	3	
102.0	103.0		PS1			63					180	183	2.97		1.92	3	
											183	186	2.99		2.12	3	
103.0	104.3		PS1			63					186	189	3.03		2.10	3	
	103.2	Qtz/S Vn				60		36	180	small Qtz vn / 1/m	189	192	2.96		2.58	3	
											192	195	2.97		2.38	3	
104.3	108.2		PS1							Cremulated	195	198					
											198						
108.2	114.0		PS1					41									
	111.1	Qtz/S Vn				40		59	200	Small Qtz Vns 2/m							
	111.2	cremulation				44		45	170	cremulation							
	113.4	Qtz Vn				38		39	190								
114.0	117.2		PS1			44			~~180~~								
	116.5	Cal. Vn				42		48	180								

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Canarc Resource Corp.
TAY-LP PROJECT
STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP0902 DATE: Sept 17, 2009 LOGGED BY: RT / LDA PAGE 4 OF 4

				So		Sx+1		Sx+2			RUN BLOCK						
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE	FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
117.2	118.8		PSI			63											
	118.5	Qtz/cc Vn				65		46	170	+ sulfide Po							
118.5	125.0		PSI			45											
	120.6	Qtz/S Vn				44		49	180								
	124.3	Qtz/S Vn				48		42	200								
	125.0	FLT				51		30	180	2cm gouge							
125.0	130.3	crenulated								Foliation from // to							
	126.5	gouge								core to ⊥ to core							
	127.6	gouge								1cm 2cm							
	128.8	gouge								10cm							
	130.2	gouge						36°		10cm							
130.3	139.1		PSI			61											
	136.4	CC Vn				57		44	220								
139.1	145.3		PSI			66											
145.3	151.4		PSI			65											
		S Vn				61		40	180	po vein							
151.4	162.5		PSI			68											
	161.0	Qtz/S Vn				61		36	180								
162.5	168.9		PSI			70											
	166.0	Qtz/cob Vn				68		35	180								
168.9	177.7		PSI			71											
		Qtz/S Vn				64		33	180								
177.7	195.0		PSI			65											

Diamond Drill Hole Log

TLP09-03

Easting	Northing	Elevation	Azimuth	Dip	Length
624809	6826766	1118	63	-51	219

DDHID: TCP0903 Logged By: RST / LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	% tur	%	%	%
0	11.2	OB													
11.2	14.5	ICmp	marble: phyll 70:30 Light grey.					50							
14.5	18.3	ICp1	Sheared upper contact (see struct log). Transitional lower contact. Dark gray phyllite. X-cutting Qtz +calcite veins and foliation // meta'- Qtz +calcite veins. Total 10cm Qtz +calcite veins	2				30							
18.3	21.2	ICp2 (ICmp)	30 cm of ICmp at start of interval. The remainder is 80:20% phyllite : marble. X-cutting Qtz +/- sulfide veins 3mm - 1 cm (avg. 5mm) thick. Tourmaline present in most. Avg 3/m, One 3mm tourmaline vein (most tourmaline)	0.5		0.15		30			~~0.15~~	0.15			
21.2	23.6	ICmp	Light green marble (70%) with phyllite (30%) bands (strongly chl altered)					20							
23.6	26.2	ICp2	Dark grey to light grey phyllite (60%) w/ phyllite Bands (40%) strongly chl-altered. Couple <1cm Qtz-calcite veins (one // and one X-cutting w/ sulfide)	0.15				30							
26.2	28.1	ICmp	Light grey 85%:15% Marble : phyllite. Intense chl-alteration of phyllite.					12%							
28.1	30.9	ICmp [ICp2?]	Almost equal phyllite: marble. Moderate chl-alt'n of phyllite. 2 x-cutting Qtz + sulfide veins < 5mm in thickness.	0.15				24%							
30.9	32.1	ICmp	85%:15% Marble : phyllite. Phyllite strongly chl-altered					12							
32.1	57.5	ICp1 (ICp2)	Narrow intervals of ICp2 (20%). Increased x-cutting Qtz +/- sulfide +/- tourmaline, 2mm to 30cm thick. The median is about 7mm. Larger veins @ 38.1m (8cm), 38.4m (5cm), 46.9m (15cm), 47.3m (20cm), 51.8m (15cm), 52.3m (15cm), 52.6m (10cm Sulfide/Qtz). ~4-5 veins/m, @ 51m is a tourmaline-Qtz-sulfide vein x-cutting, and another @ 54.2.	4				15				0.15			

DDHID: TLP0903 Logged By: RST / LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	% tan	%	%	%
57.5	59.3	lCmp	65% / 35% Marble to phyllite (strong chl-alteration). ~~OK~~ 2 x-cutting Qtz-sulfide veins < 1cm	0.15				17							
59.3	60.1	lCp2	About 80% : 20% phyllite : Marble. Strong chl alteration of phyllite One "meta" - qtz vein and 3 x-cutting Qtz +/- sulfide veins < 3mm.	0.15 0.				40							
60.1	61.5	lCmp	70% : 30% Marble : phyllite in strong chl-alt'n. Lower contact is sheared.	1				15%							
61.5	64.7	lCp2	80% : 20% phyllite to marble. 3 x-cutting Qtz +/- sulfide veinlets in trace tourmaline.	0.15				42				0.15			
64.7	69.4	lCmp	80:20 marble:phyllite. 3 x-cutting Qtz +/- sulfide veinlets	0.15				30							
69.4	72.0	lCp2	85:15 phyllite: marble. 3 meta qtz ± cos veins 5cm, 25cm 3cm Weak Chl. alt'n Light grey green.	8				20							
72.0	72.7	lCmp	80:20 marble:phyllite light grey colour					5							
72.7	74.3	lCp2	65:35 phyll.: marb. 3x-cutting qtz +/- Sulph vn's <1cm	0.15				30							
74.3	77.0	lCmp	70:30 marb:phyll 3 qtz ± Sulp. /m <1cm	0.15				15							
77.0	77.4	lCp2	60:40 phyll.: marb					30							
77.4	83.8	lCmp	70:30 marble: phyll.	0.15				15							
83.8	87.0	lCm (lCpl)	Only narrow phyllite partings in a few places.					1							
87.0	89.4	lCp2 (lCm)	80:20 phyllite: marble " < 40cm lCm near end	0.15				30							
89.4	90.3	lCp2 [lCmp]	50:50 transitional unit	2				15							
90.3	93.3	lCm	a few partings of lCpl Light grey colour												

DDHID: TLP0903 Logged By: RST/LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
93.3	96.4	ICmp	50:50 Increasing Chlorite alt'n grn grey-green	0.15				35							
		[ICp2']	colour to rock. 0.2cm – 4cm x-cutting qtz +/- sulp												
			veinlets 1/m.												
96.4	97.7	ICm	trace chl. all'd phyllite partings					2							
97.7	99.5	ICp1	20% ICp2 Remainder finely foliated chl. altered					60							
		(ICp2)	calc phyllite with dark grey green color.												
			lower contact faulted. Calcite frac fill throughout												
99.5	102.0	Gouge	dominantly ICp1												
102.0	104	ICp1	highly fractured with calcite fill, faulted lower cont.					50							
			Grey green.												
104	104.5	Gouge	grey gouge, dominantly ICp1					50							
104.5	105.6	ICp1	Sheared & calcite filled fractures chl. alt'd					60							
105.6	112.5	ICp1	1-2 quartz-CO_3 veinlets +/- sulphides /m. <1cm.	0.15		0.15		50							
			Chl. altered greenish-grey												
112.5	122.9	ICp2	85:15 phyll:marble. frac calc. vein fill 3-4 qtz	0.5		0.15		40							
			+/- calc +/- sulphide veinlets /m.												
122.9	124.8	ICp1	Sheared lower contact light green-grey					40							
124.8	136.4	ICp5S	Abrupt increase in sulphides +/- qtz veinlets												
*		(ICp1)	and decrease in CO_3 bands. Meta veins	!		6		30							
			3 total 30cm. Also increase in biotite and												
			Si												
136.4	140.3	ICp5So	Non-calc finely foliated phyllite narrow intervals	0.15		8		20							
			Calcareous Replacement Si.												
140.3	143.6	ICp5	No biotite. Metamorphic Qtz veins 30cm tot.			0.15		5							
			Dark grey. Weak Chl alteration. Trace ser in												
			veins												

DDHID: TLP0903 Logged By: RST / LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	% clz	%	%	%
143.6	151.7	ICp5s1	Finely laminated dark grey phyllite and minor sulfide-Qtz veins and increased replacement sulfides. trace clz.	0.15		0.15	10	0.15				0.15			
151.7	152.55	Qv2 (Vm8)	Whitish to grey Qtz-sulfide (Non-magnetic Po). 20cm of Vm8 at end.	65											
152.55	154.8	ICp5s2 (Qv5)	Large proportion is silicified. 90 cm is Qv. Dark grey	30	50										
154.8	156.0	ICp5s	Dark grey, massive replacement sulfide totalling 10cm	1											
156.0	158.4	ICp2 (ICm)	15cm of marble at end of unit. Calcite w bx healed fragments of phyllite. There is 5 cm of Vm5B at beginning and a couple x-cutting Qtz vns.	15											
158.4	161.2	Qv5A (Mv8) (ICp5)	Note: 158.4 - 165.4 is one zone of replacement sulfide. Qtz sulfide veining and massive sulfide veining broken out based of sulfide percentage and the abundance of each lithology. ~~PAS~~ -Msv = 20cm	20	5										
161.2	164.5	ICp5s3 (QV62) (MV8)	MV8 total = 30cm, Qtz vein = 40cm. @ 162.2 m creamy yellow lath-shaped crystals (non-metallic) in massive sulfide.	13											
164.5	165.4	MV8 (QV63)	35cm Qtz vein.	40											
165.4	172.3	ICp5s1 (ICpls1)	Very narrow intervals of ICps. Remainder is thinly laminated	1											
172.3	173.1	QV0	3% sulphides white to grey.												
173.1	173.6	ICp5	Dark grey thinly laminated												
173.6	175.7	QV2 (ICp5s2)	ICp5s2 40cm of unit. white-grey qtz vein with po, py	70		3									

1, A 5

DDHID: TLP0903 Logged By: PGT / LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
175.7	178.8	ICp5S2	20% replacement sulfides and x-cutting sulfide + Qtz-sulf veinlets. Qtz-sulfide 1cm - 4cm thick, about 1/metre. Sulfide veinlets are about 1/m. Sulfide and silica alteration appear related	1	20										
178.8	181.9	ICp5S1	Similar to last, but less sulfide	2	2										
181.9	182.85	ICp5SR	Massive magnetic Po replacement of phyllite retaining relect fold textures. @ 182.5 are white sqvare crystals (poss. scheelite?).		17										
182.85	184.4	ICm (ICmp)	Lower contact is sheared. There are 4 x-cutting Qtz-sulfide in 1st m of unit, all are 0.5cm to 1cm thick. The ICmp is 50% of unit, rest is marble.	0.5				2							
184.4	185.7	ICp5SR	Similar to interval starting 181.9mm. 3 x-cutting sulfide veins. Banded magnetic and non-magnetic Po replacement of phyllite. Also one 5cm thick Qtz-sulfide vein x-cutting.	5											
185.7	189.4	ICp2 (ICp1)	2 x-cutting Qtz-sulfide veins, 7cm and 5cm. Replacement sulfides. Grading from ICp1 at beginning to ICp2.	1.5		5	10								
189.4	193.5	ICmp (ICp2)	50:50 of 2 lithos. Total marble ~50%. X-cutting Qtz +/- sulfide veins from 4mm to 7cm thick. 3 veinlets/m.	2											
193.5	199.3	ICp2. (ICp1)	There is 50% of each lithology. X cutting Qtz+/-sulf veins 4/m. 1 20cm "meta" - Qtz vein.	5											
199.3	200.0	QV	Qtz-calcite foliation // "meta" - vein w trace sulfide and chl-margins.	80				10							
200.0	202.2	ICp2	35% phyllite, rest marble. 2 x-cutting Qtz veins +/- sulfides.	0.15											

DDHID: TLP0903 Logged By: RST/LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
202.2	205.1	ICp1	last m is transitional to next unit. 2	0.15		10									
		(ICp2)	x-cutting Qtz +/- sulfide veins/m.												
205.1	211.0	ICmp	50% of each. ~2 Qtz +/- sulfide veins/m	0.5		5		5							
		[ICpi]	from 3mm to 1cm.												
211.0	213.7	ICmp	70% : 30% marble to phyllite. x-cutting Qtz +/-	0.15											
			sulfide veinlets present in phyllite. 0.5% in whole												
			unit												
213.7	219.0	ICp2	50 cm ICmp and 80% : 20% phyllite : marble.	0.5		10									
	EOH	(ICmp)	6 x-cutting Qtz +/- sulfide veins/m												
			Note: biotite in last few units peripheral to Qtz +/- sulfide veins. Extends to about 5x the width of the veinlets.												

TAY-LP PROJECT
DDHID: TL P09 03 Logged By: LDH/RST

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	%	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER
14.5	Increasingly more Qtz+sulfide veinlets		0.15	0.15	0.15								49.9	50.9		1.0	C052423
↓	x-cutting (see lith-log for density of												50.9	51.7		1.8	24
	Qtz veining). There is trace replacement												51.7	54.2		1.4	25
	throughout (Py, Po). The veinlets												54.2	56.0		1.75	C052426
	contain 2-5% sulfide.												142.0	144.0	2.0	1.92	27
													144.0	146.0	2.0	2.00	28
													146.0	148.0	2.0	2.00	29
50.9													148.0	149.7	1.7	1.69	30
50.9	Zone of increased sulfides and		1	0.5	0.5	0.15							149.7	151.7	2.0	1.90	31
↓	Qtz veining, x-cutting sulfide veins												STANDARD		PM1111		32
	and ~~sulfide~~ + Qtz-breccia veins												151.7	152.55	0.85	0.85	33
													152.55	153.4	0.85	0.84	34
54.2													153.4	154.8	1.4	1.4	35
54.2	Generally non- to trace replacement		0.15	0.15	0.15								154.8	156.0	1.2	1.17	36
↓	sulfides to rare x-cutting Qtz-												156.0	157.4	1.4	1.4	37
	sulfide veins. 1-2 veinlets/metre												157.4	158.4	2.0	2.0	38
													158.4	159.4	1.0	1.0	39
124.8	Perlitic log abrupt increase in		1	5	15								159.4	160.4	1.0	1.0	40
	sulphide veinlets and appearance												159.4	160.4	1.0	Dup	41
	of replacement sulphides along												160.4	161.2	0.8	0.8	42
↓	V foliation												BLANK				43
				1	1								161.2	163.0	1.8	1.80	44
136.4	Similar to previous just slightly		2	1	1								163.0	164.5	1.5	1.50	45
↓	more sulphides												164.5	165.4	0.9	0.85	46
													165.4	167.0	1.6	1.6	47
146.9	Jumpin sulphide in replacement & veins		7	1.75	5	0.15							167.0	169.0	2.0	2.0	48
↓	178.5 3cm Qv4 (2cm) replacement in												169.0	171.0	2.0	2.0	49
	host rock @ 150.7 (5cm) pd Npo py 3cm												171.0	172.3	1.3	1.3	50
	replacement → wallrock @ 114.8 (1cm)												172.3	173.1	0.8	0.8	51
151.7	5:50 po & 1/1 po all X-cutting												173.1	173.6	0.5	0.5	52
↓													173.6	174.7	1.1	1.05	53
151.7	2 Large QVs Qv3 @ 72cm long		40	9	30	1							174.7	175.7	1.0	1.0	54
	70cm Qv1. MSV replacement												STANDARD		PM 1119		55
	both at base of veins 1) 30cm 80%												175.7	177.2	1.5	1.43	56
	Npo, trace py 2) 30cm 50% Npo py												177.2	178.8	1.6	1.55	57
	remainder												178.8	181.0	2.2	2.20	58
	20cm phyllite 10% po												181.0	181.9	0.9	0.88	59
153.7													181.9	182.85	0.95	BAS	60

TAY-LP PROJECT
DDHID: TLP0903 Logged By: LDH/RST

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	% [illegible]	% Sch	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER
153.7	Dominantly foliation // msv S replacement as well as veins 2mm – 2cm // msv sulphide Npo 90 po 10 · Also 4 QV veins @ 153.9 (10cm) QV5, @ 154.8 (2cm) QV3, @ 157.7 QV4 (20cm) @ 158.15 (12cm) QV2. Less replacement zones also		8	2	6								182.95	184.4	1.55	1.55	C052461
													184.4	185.7	1.3	1.3	62
													185.7	187.5	1.8	1.8	63
													187.5	189.4	1.9	1.9	64
													189.4	191.0	1.6	1.58	65
													191.0	193.0	2.0	1.98	66
158.4	Zone of msv po replacement, Qtz sulphide vein, msv po vein, and replacement Total QV6 1m total, msv po+80 2 msv po 1-5 veins, replacement 10? po 15' remainder See core photos		60	20	40			0.15									
165.5	QV Bx'td healed by sulphides		50	45	5			0.15									
165.4	Zone of weak - mod sulphide replacement See lith log		10	7	3			0.15									
172.3	QV0 space fill sulphides		3	2.5	5												
173.1	Weak sulphide replaced		0.15	0.15													
173.6	QV2 See lith log		25	18	7	0.15		0.15		[illegible]							
175.7	See Lith Log.		12	10	2	0.15				[illegible]							
178.8	See Lith log		4	3	1	0.15				[illegible]							
181.9	See Lith Log		80	40	40	[illegible]					0.15						
182.85	See Lith log tr replacement etc See		0.15	0.15							0.15						
184.4	QZVn, Msv sulphide See lith log		73	50	23			0.15									
185.7	Trace po in veinlets see lith log		0.15	0.15													
EOH @	219.0m																

Canarc Resource Corp.
TAY-LP PROJECT
STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP09-03 DATE: Sept 17/09 LOGGED BY: LDH/RST PAGE 11 OF 16

				So		Sx+1		Sx+2		
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE
11.2	14.5		PS1			50	~~50~~			
	14.5	Shear				50		40	190	
14.5	21.2		PS1			40				Qvtz crenulated
	18.6	crenulation				40		40	160	& x-cutting veinlets.
										?Qtz vein following foliation
										Others also present.
21.2	23.6									gradual steepening of
	21.2		PS1			45				S1 from 45° to 20°
	23.6		PS1			20				
	&									
	24.	Qtz/S Vn	PS1			70		~~70~~	220	
	24.5		PS1			35				
	26.2		PS1			35				
	29.8		PS1			50				
	~~24~~	~~Qtz/S Vn~~						~~70~~		
29.8	50.8		PS1			50				Zone of minor crenulations
										- rare microlithons showing
										"S" symmetry.
	36.3	Qtz/S Vn						50	160	
	42.7	Qtz/S Vn						60	160	
	~~44.9~~	Qtz/S Vn						50	160	
	49.7	Qtz/S Vn				✓		50	230	
50.8	57.0		PS1			40				minor crenulations and
										larger Qtz-sulfide vns.
	51.2	Qtz/S Vn						25	235	
	52.3	Qtz/S Vn						~~30~~	235	
	~~52.4~~	qvtz/Vn								Sub-// to S1 (truncated)
	55.4	Qtz/S Vn				↓		60	155	
	55.4	[illegible] (13)				↓		60	90	shear lineation
										crenulation very // to CA.
57	60.3		PS1			30				
60.3	63		PS1			50				
61.5	62.5	Shear/Qtz								sub-// to S1

RUN BLOCK						
FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
12	15	3.00		1.07	3	
15	18	3.00		0.97	3	
18	21	2.91		1.20	3	
21	24	3.03		1.65	3	
24	27	2.98		1.91	3	
27	30	2.96		2.18	3	
30	33	3.01		2.15	3	
33	36	2.96		1.71	3	
36	39	3.00		1.76	3	
39	42	3.03		2.14	3	
42	45	2.86		2.01	3	
45	48	2.79		1.78	3	
48	51	3.05		2.35	3	
51	54	3.00		2.69	3	
54	57	3.03		2.55	3	
57	60	2.93		2.41	3	
60	63	2.25		0.43	3	
63	66	2.93		1.39	3	
66	69	3.00		1.12	3	
69	72	2.92		1.53	4	
72	75	2.99		2.17	3	
75	78	3.05		1.82	4	
78	81	3.03		2.08	3	
81	84	2.75		0.13	3	
84	87	2.87		1.04	4	
87	90	2.98		0.22	3	
90	93	2.91		1.01	3	
93	96	2.94		1.56	3	
96	99	3.03		1.19	3	
99	102	1.50		0.10	1	
102	105	3.00		0.41	2	
105	108	2.95		0.90	3	
108	111	2.97		0.77	3	
111	114	2.99		0.95	3	
114	117	2.62		0.85	3	
117	120	2.99		0.11	2	
120	123	3.01		0.81	3	

Canarc Resource Corp.
TAY-LP PROJECT
STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP903 DATE: Sept 18, 2009 LOGGED BY: RST / LDH PAGE 12 OF 16

				So		Sx+1		Sx+2		
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE
62.5	69.4		PS1			47				
	69.0	Qtz/Sulf Vn						53	210	
	67.2	Qtz/Sulf Vn						40	190	
	69.4	FLT						25	180	Gouge Alt w sulfides (look to be all Py)
69.4	84.5		PS1			45				
	72.5	Folds								tight isoclinal folding
	73.9	Qtz/Sulf Vn						32	180	
	79.7	Qtz/Sulf Vn						44	200	
84.5	88.8		PS1			47		[illegible]		Notice some Qtz Vnlts // to foln 10cm circulation
	87.5	Gouge zone								
	84.5	Calcite Vein						50	175	
88.8	91.5		PS1			52				
91.9	93.5		PS1			43				
	92.4	Calcite Vein						36	175	
93.5	98.4		PS1			55				
98.4	98.45	Gouge				55				Lgr // gouge zone
98.45	99.5		PS1			60				
99.9	102	Gouge								Large gouge zone. Poor recovery. Gouge contains chunks of PS
102	104		PS1			44				
104	104.5	Gouge								Large gouge zone (as above)
104.5	105.0		PS1			30				
105	105.2	Minor F3								Folds (F3 hinge?) plane // to Qtz veins. F3?

RUN BLOCK						
FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
123	126	2.94		0.95	3	
126	129	3.03		0.56	3	
129	132	3.00		1.24	3	
132	135	3.01		1.07	3	
135	138	3.02		0.83	3	
138	141	2.96		1.96	3	
141	144	2.91		1.39	3	
144	147	2.95		2.04	3	
147	150	2.89		2.20	3	
150	153	2.97		1.81	3	
153	156	3.02		2.05	3	
156	159	3.03		1.86	3	
159	162	3.03		2.28	4	
162	165	2.96		2.76	3	
165	168	2.96		2.78	3	
168	171	2.97		2.41	3	
171	174	3.03		2.52	3	
174	177	2.95		2.73	3	
177	180	2.91		2.77	3	
180	183	2.96		2.38	3	
183	186	3.05		2.01	3	
186	189	2.98		2.32	3	
189	192	2.94		2.50	3	
192	195	3.00		2.42	3	
195	198	3.00		2.56	3	
198	201	2.96		2.51	3	
201	204	3.02		2.67	3	
204	207	2.95		2.75	3	
207	210	2.98		2.82	3	
210	213	2.98		2.85	3	
213	216	3.05		2.50	3	
216	219	2.98		2.50	3	
EOH						

Canarc Resource Corp.

TAY-LP PROJECT

STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP0903 DATE: Sept 19, 2009 LOGGED BY: RST / DLH

				So		Sx+1		Sx+2			RUN BLOCK						
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE	FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
105.2	116.9		PS1			57											
	108.0	Qtz/S Vn						38	175								
	115.3	Qtz/S Vn						45	210								
116.9	117.0	Gouge															
117.0	117.2	F2								Fold hinge,							
117.2	123.8		PS1			47											
	117.3	S/Qtz Vn						42	190	weakly magnetic sulfd.							
										(no) ± Qtz. vein							
	119.4	Qtz/S Vn						30	200								
	120	Calcite Vn						34	195								
120	121.5		PS1			55											
121.5	122		PS1			20											
122	123.7		PS1			35											
123.7	124.8	Shear						50	180	Lower cntct							
124.8	128.3		PS1			48											
	125.2	Qtz Vn						31	270								
	126.3	S/Qtz Vn						28	210								
128.3	129.2	F2								Fold hinge							
129.2	130.6		PS1			53											
130.6	130.8	F2								Fold hinge							
130.8	132.8		PS1			57											
	132.8	S/Qtz Vn						34	200								
132.8	138.0		PS1			42											
		Qtz/S Vn				42		41	210								
		Qtz/S Vn						37	210								

Canarc Resource Corp.

TAY-LP PROJECT

STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP0903 DATE: Sept 18/2009 LOGGED BY: LDHIRST PAGE 14 OF 16

				So		Sx+1		Sx+2			RUN BLOCK						
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE	FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
138.0	139.2		Ps_1			37°											
139.2	150.1		Ps_1			46				Zone gets more crenulated							
	139.3	Qtz/S Vn				!		44	190	w depth.							
	140.8	Qtz/S Vn						46	270								
	144.1	S/Qtz/Vn						53	270								
	147.9	Qtz/Cal Vn						25	180								
150.1	150.7	F_2 ?								Fold hinge							
150.7	151.6		Ps_1			40											
	150.7	Qtz/S Vn						54	175	5cm							
151.6	151.7	Crenulation								intense crenulation at contact w large Qtz/S Vn.							
	151.7	contact	Ps_1			40		60	180	upper contact w Qtz/S Vein. Ps_1 taken from above							
154.0	158.4		Ps_1			58											
		S/Qtz Vn						51	170								
161.2	163.9		Ps_1			28				Average (all) low angle to C/A							
163.9	164.5	crenulation								crenulated S_1 to upper contact w Qtz/S vn.							
165.4	168.1		Ps_1			42											
	168.1	Qtz/S Vn						57	170	Upper contact							
		S/Qtz Vn						57	190								
								51	190								
168.1	168.7		Ps_1			51				lower contact is Qtz vein.							
		crenulation						55	175	+ sulfide vein in crenu.							

Canarc Resource Corp.

TAY-LP PROJECT

STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP0903 DATE: Sept/18, 2009 LOGGED BY: RST/LDH PAGE 5 OF 16

				So		Sx+1		Sx+2		
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE
168.7	169.1		Ps_1			65				Orientation of Ps_1 completely different on bottom side of this 1-2 cm thick Qtz vein. Ps_1 rotated.
169.1	169.7		Ps_1			51				
		S Vn						52	205	
169.7	171.4		Ps_1			67				
		S Vn						43	170	
[illegible]	171.5	[illegible]	[illegible]			[illegible]		[illegible]	[illegible]	
	171.5		Ps_1			52				
171.6	172.3		Ps_1			68				
173.1	173.6		Ps_1			63				
		Qtz/S Vn						28	200	lower contact w/ Qtz/ S Vn
175.7	179.1		Ps_1			66				
	177.1	S Vn						28	190	
179.1	179.9		Ps_1			32				
179.9	182.1		Ps_1			53				
	180.1	Qtz/S Vn						45	180	corroded w/ recrystallization
182.1	182.5	F_2								recrystallization & intense Qtz replacement.
182.5	186.2		Ps_1			42				
186.2	189.1	F_2								Folded S_1
189.1	192.4		Ps_1			39				
		Qtz/S Vn						40	180	

RUN BLOCK						
FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION

Canarc Resource Corp.

TAY-LP PROJECT

STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP0903 DATE: Sept 18, 2009 LOGGED BY: LDH/RST PAGE 16 OF 16

				So		Sx+1		Sx+2		
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE
192.4	196.1		PS_1			32				
196.1	198.5		PS_1			43				
		Qtz/S Vn						50	175	
198.5	200.2		PS_1			30				
		Qtz Vn						30	0	"mafic"-vein
202.2	219		PS_1			43				
	204.1	Qtz/S Vn						48	170	
	207.9	S/Qtz Vn						50	190	
	213.8							47	185	

RUN BLOCK						
FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION

Diamond Drill Hole Log

TLP09-04

Easting	Northing	Elevation	Azimuth	Dip	Length
624769	6826800	1118	63	-72	240

DDHID: TLP0904 Logged By: RST/LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
0	6.9	OB													
6.9	11.5	ICmp	65:35 marble-phyllite Light grey.												
11.5	13.4	ICp1	3x cutting qtz+/- sulphide veinlets/m <<1cm. Grey	0.15				15							
13.4	16.7	ICmp [ICp2]	±50:50 marble:phyllite 1-2 qtz±po veinlets/m	0.15				10							
16.7	18.6	ICm	Minor phyllite partings @ 17.15U talc sheared buff-cream colored unmerd 1mm. @S steep to core.					10							
18.6	21.2	ICmp	60:40 Marble : Phyllite. Phyllite chl altered. Transitional upper and lower contacts.					20							
21.2	21.9	ICm	There are about 10% chloritic altered phyllite bands					6							
21.9	27.4	ICmp	Upper + lower contacts are transitional. About 60%:40% Marble to phyllite. Total of 3 Qtz +/- sulfides x-cutting veins.	0.15				15							
27.4	44.6	ICp1 (ICp2)	About 25% ICp2 transitional to and from ICp1. Significant increase in Qtz+/- sulfide veinlets to 5 to 6 per metre. Range from 4mm to 1cm thick	0.5			0.15	35							
44.6	45.6	QV	looks metamorphic Qtz veins; Trace sulfides and lower contact // to S1.	95											
45.6	47.7	ICp1	Greenish gray to grey colour	0.15				40							
47.7	50.5	ICp2	60% : 40% Phyllite : Marble	0.15				30							
50.5	52.3	ICp1	1 3cm "meta" - Qtz+chlorite vein.	0.5				20							
52.3	54.0	ICmp	70% : 30% Marble : Phyllite. Lower half calcite veined approaching faulted lower gouge contact					10							

DDHID: TLP0904 Logged By: RST/LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	% tur	%	%	%
54.0	55.2	QV	looks "meta" - Qtz vein and lower contact looks	70				5							
		(ICp2)	// to S_1. About 30% ICp2.												
55.2	56.6	ICp2	55% : 45% Dk. Ilite to marble. Lower contact is	5				47							
			a 10cm "meta" Qtz vein // to S_1.												
56.6	57.8	ICm	10% chl-altered phyllite altered					6							
57.8	64.2	ICp2	50% : 50% Marble : Phyllite.	0.15				30							
		[ICmp]													
64.2	66.9	ICm	30 cm of ICp2. Rest contains chl-altered					5							
		(ICp2)	phyllite partings									?			
66.9	68.4	ICp1	2 cm Qtz-veins w/ trace of tourmaline. Lower	0.15				20				0.15			
		(ICp2)	half is transitional to next unit and is												
			mostly ICp2												
68.4	69.8	ICm	Thin laminae of phyllite					5							
		[ICmp]													
69.8	71.4	ICp2	80 cm of ICmp in middle. Rest dark grey-green					20							
		[ICmp]	phyllite w/ 15% marble bands												
71.4	74.6	ICmp	85% : 15% Marble : Phyllite. Phyllite bands strongly					12							
			chl-altered												
74.6	79.4	ICp2	85% : 15% Phyllite : Marble. Moderate chl-alteration	0.15				35							
		(ICp1)	in phyllite. Top 70 cm is more like ICp1.												
79.4	80.0	ICm	light grey marble w/ 3% chl-altered green phyllite					2							
			partings and minor bio alteration adjacent to the marble	0.15											
80.0	80.9	ICmp	35:65% phyllite to marble	0.15				25							
80.9	83.3	ICp2s2	Med-grey-green phyllite (calcareous) w/ one 3 cm	0.60	15			5							
			Qtz/S Vn and 4 irregular shaped massive sulfide												
			veins and sulfide replacements. Moderate silica and weak												
			chl-alteration												

DDHID: TLP0904 Logged By: LDH/RST

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

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FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
83.3	86.1	lCp2	Med grey-green chl-altered phyllite (60%) w grey marble bands (40%). Weak silica alteration for 1st 40 cm. Strong chl-alteration. 2 small discontinuous Qtz +/- sulfide veins, < 2mm x-cutting.	0.15	1	0.5		45	45						
86.1	87.2	lCp1	dark grey-green chl-altered calcareous phyllite. One Qtz/calcite/sulfide vein x-cutting 1mm thick. Moderate silica-alteration at last 40cm.	0.15	5			60							
87.2	91.3	lCp1so (Qv2)	Dark grey-green silicified and weakly chl-altered lCp1so. 4 large (lower 2 x-cutting) Qtz + sulfide veins @: 87.2m (30cm), 88.2m (40cm) 89.85m (30cm) and 90.9m (4cm). There are also smaller, 2mm to 1cm thick, Qtz-sulfide veins x-cutting (1 to 2 per m).	30	25	2	0.15	10							
91.3	103.6	lCp1	Dark grey-green strongly chl-altered calcareous phyllite. 2-3 cross-cutting Qtz +/- sulfide veinlets (1mm - 10mm thick) per metre. Can see bio alteration bleeding into the wallrock up to 5cm vein thickness. One S1 // Qtz vein @ 92.8m (10cm thick).	1	0.15	0.15		70							
103.6	104.5	Qv (lCp1)	S1 // white Qtz vein = 30% lCp1. Some magnetite Po near edges of vein.	70				15							
104.5	105.5	lCp1	As above (91.3-103.6m). A couple 1cm thick marble bands present. One 1.5cm thick x-cutting Qtz/calcite vein present near end. Silica altered for 1st 30 cm.	0.3	7		0.15	45							
105.5	106.7	lCp1s1	Same as above but contains irregular Qtz + sulfide and sulfide veins throughout.	7				35							
106.7	130.1	lCp1	1-2% 0.5-1.5cm thick marble bands. Dark-grey-green chl-altered phyllite (calcareous). 2-3 x-cutting Qtz +/- sulfide veins per metre (1mm - 1.5cm thick). Strong chl-alteration. Bio-alteration bleeding into phyllite from veins.	0.3		0.15		70							

DDHID: TLP0904 Logged By: LDH/RSt

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
130.1	132.4	lCp2 [lCmp]	50% : 50% marble : phyllite; 3 1mm to 3mm thick Qtz-sulfide x-cutting veins. Bio altn adjacent to veins and very weakly throughout	0.15		0.5		20							
132.4	133.9	lCp1	dark-grey-green chl-altered phyllite. 2 1mm x-cutting Qtz veins w/ well developed bio altered salvages. Weak disseminated (replacement Po)	0.15		0.2		70							
133.9	135.2	QV2 (lCp5S4)	White Qtz vein w/ chunks of lCp5 and a zone of lCp5. x-cuts foliation (S_1) at both contacts. 25% lCp5S4.	75	12			1							
135.2	136.5	lCp5S1	More sulfide as irregular veins and layer // (S_1) replacement near contact w/ Qtz vein below and above.	3	10	1		50							
136.5	138.0	Vm (lCp5S4)	Massive sulfide for top 55cm and bottom 40cm. Rest is strongly veined + replaced lCp5S4. Phyllite silica altered. One 1cm Qtz + sulfide vein in phyllite // to S_1. Lower contact faulted? Ends abruptly between runs.	0.15		1		12							
138.0	140.8	lCp2	A few Qtz veins that look "metamorphic". Weak chl and bio alteration.	0.5		5	0.15	15							
140.8	145.4	lCmp	70% light grey marble and 30% dark grey-green bands of phyllites.					20							
145.4	148.6	lCp5 [lCm]	10% 1-7 cm marble bands. Phyllite itself does not react. Biotite rare at start and increases w/ depth.	0.15		15		20							
148.6	157.8	lCp5S2	Dark grey po replaced and silicified phyllite. 2-3 1mm to 1cm sulfide +/- Qtz veins per metre (Avg 3mm) These veins are x-cutting S_1. One 5cm S_1 // Qtz + sulfide vein.	0.5	30	35	0.15	2							
157.8	158.9	QV_3 (lCp5S2) (Vm)	White x-cutting Qtz-sulfide vein w/ 20% lCp5S2 and 20% Vm.	60%	10			3							

DDHID: TL80964 Logged By: LDH/RST

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	%	%	%	%
158.9	176.2	ICp5S3	Dark Grey silica altered sulfide replaced and veined (Qtz + sulfide and sulfide + Qtz). Sulfid. mostly as disseminated replacement within bands. 11 larger 5cm to 10 cm Qtz - sulfide veins (all but 2 are S1 //). The rest are Qtz-sulfide and sulfide +/- Qtz veins, 2 - 3 per metre and 1mm - 1.5 cm thick (avg 3 mm). Most veins show bio alteration salvages bleeding into phyllite.	2	20	7		10							
176.2	181.9	ICp5S0 (ICp2)	ICp2 is lost 40cm & 20cm @ 179.9. As above less sulphides dark grey	0.5	35	0.15		15							
181.9	185.2	ICp5S2	As above increase in sulphides, X cutting Qtz-S veins 1mm - 3cm avg 1cm. Last V 70cm freech. Qtz sulphide transition into next unit	3	35			15							
185.2	186.7	QV3	! This is very interesting interval Classic texture of hydrothermal breccia. Transitioning from highly fractured previous last 70cm to sericitization & silicification and highly contaminated vbx'd footwall.	35	30										
186.7	187.6	ICp5S1 (QV1)	Silicified phyllite dark grey & replacement sulphides and @ 187.4 15 cm of highly contaminated hydrothermal bx'd qtz-sulphides	10	10			0.15							
187.6	190.8	ICp2 (ICp5)	Middle 1.2m ICp5 remainder 60:40 phyllite : marble	0.15				2							
190.8	192.5	ICp5S4	Irregularly fracture filled (bx? almost) and replacement sulphides	5	15		0.5								
192.5	194.3	ICp2 (ICp1)	Narrow intrals replacement sulphide with biot. alt'n	0.15		0.5		2							
194.3	195.6	ICmp	85:15 marble phyllite Notable by being boney.	0.15				1							

DDHID: TRP0904 Logged By: LDH / RST

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	% Tour	%	%	%
195.6	209.8	ICp5 (ICp2)	[ICp3] This unit looks like ICp1 except the thin whitish green laminae are not always calcite prob → calc sil mineral. biotite often developed peripheral to marble bands and also extending out from x-cutting veinlets of qtz +/- sulphides host unit is marble). Replacement sulphides in non-calc phyllite portions only. Sericite in last 1.5 m (3% ser)	0.15	0.15	7	5	15	7						
209.8	218.5	ICp3 (ICmp)	[ICp5/ICmp] What looks like ICp1 is non-calc. "Hornfels" - probably calc-silicated. Need Thin-Sections. Much less biot. No replac. sulphides	0.15		4		15	15						
218.5	230.5	ICp2	70:30 phyl: marble and 15 marble, 3-4 qtz +/- sulphide ± tour matrix / vn: 1-4 mm - 6mm up 4 mm	1.0		10		20				0.5			
230.5	232.8	ICp1	transitional from previous unit, x-cutting qtz +/- sulph.	0.15		2		20							
232.8	241.0	ICp2	Same as 218.5 - 230.5. Calcite veinlets, trace qtz +/- S ± tour	0.15		0.15		30				0.15			
	EOH														

TAY-LP PROJECT
DDHID: TLP09014 Logged By: JDH/RST

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

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DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	%	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER
6.9	See lith-log. Minor Qtz-calcite +/-		0.15	0.15									80.0	82.3	2.3	2.3	C052524
↓	Qtz veins ± tr Po																
													86.7	87.7		1.0	C052518
													87.7	88.2		1.0	19
88.9													88.2	89.2		0.95	20
89.0	Irregular sulfide veining + replacement		20	7	13	0.15							89.2	90.5		1.3	21
↓	See lithn log. Some of the												90.5	92.5		2.0	22
	veins look to contain fragments												92.5	93.5		0.98	↓ 23
83.3	of wall rock (breccia?)																
80.9	Minor sulfides in Qtz +/- sulfide		0.15	0.15	0.15												
↓	veinlets; See litho-log.																
87.2													107.5	105.5	1	1.0	C052467
87.2	4 larger Qtz-sulfide veins + replace-		15	5	10	0.15							105.5	106.7	1.2	1.2	C052468
↓	ment sulfide. See litho log.												106.7	108.7	1.0	1.0	69
													107.7	108.7	1.0	1.0	70
														STANDARD		PM1116	71
													128.0	130.0	2.0	1.98	72
91.3													130.0	132.0	2.0	2.0	↓ 73
91.3	Minor sulfides in Qtz +/- sulfide		0.15	0.15	0.15								132.0	133.9	1.9	1.88	74
↓	veins, See litho-log													STANDARD		PM1119	C0524 75
													133.9	135.2	1.7	1.22	76
													135.2	136.15	0.95	0.95	77
													136.15	136.65	0.50	0.42	↓ 78
105.5													136.65	137.1	0.45	0.45	↓ 79
105.5	Zone containing irregular veins of		10	6	4	0.15							137.1	138.0	0.9	0.9	C0524 80
↓	massive sulfide (some w/ fragments													BLANK			81
	of wall-rock) 1-2 cm thick. Also												138.0	140.0	2.0	1.95	82
	irregular Qtz +/- sulfide veins												140.0	142.0	2.0	2.0	↓ 83
106.7													148.0	150.0	2.0	2.0	84
													150.0	152.0	2.0	2.0	C0524 85
106.7	Minor Qtz +/- sulfide veins increasing		0.3	0.15	0.15								152.0	154.0	2.0	2.0	86
↓	w depth. See litho-log.												154.0	156.0	2.0	2.0	↓ 87
													156.0	157.8	1.8	1.78	88
													157.8	158.9	1.1	1.1	↓ 89
														DUPLICATE			C0524 90
133.9													158.8	160	1.1	1.1	C0524 91

TAY-LP PROJECT 4
DDHID: TL2040 Logged By: RST/LDH

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

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DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	%	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER
133.9	X- cutting Qtz-sulfide vein, See litholog. Sulfide in vein is mostly magnetic Po while replacement in wallrock frags is non-magnetic	20	10	10	0.15				0.15								
135.2																	
135.2	Sulfide (Po) as irregular veins and as Si // replacement. See litho-log.	6	4	2	0.15				0.15								
136.5																	
136.5	Increased irregular sulfide veining up to a Qtz + sulfide vein @ 137.65m. The vein contains a thin 0.5cm thick outer zone of fine-grained sulfide frags and Qtz. The vein is ~10 cm thick. The rest of this interval is dominated by massive sulfide and irregular sulfide veining in phyllite. The massive sulfide ends abruptly at the 138m block.	60	15	45	0.15		0.15		0.15								
138.0	Massive sulfide zones mostly non-mag.																
138		0.15	0.15	0.15													
148.6	Trace sulfide as Si // replacement and Qtz +/- sulfide veins																
148.6	Sulfide (Po) as Si // replacement and in sulfide/Qtz and Qtz sulfide veins. See litho-log.	15	12	3													
157.8																	
157.8	White x-cutting Qtz + sulfide vein. See litho-log.	30	22	8	0.15				0.15								
158.9																	

TAY-LP PROJECT
DDHID: TLP0904 Logged By: PST / LDH

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	%	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER
158.9	P_o replacement in x-cutting Qtz -		20	13	7	0.15		0.15					160.0	161.5	1.5	1.5	C052492
	sulfides veins and sulfide veins. See												161.5	163.0	1.5	1.5	93
	litho log.												163.0	165.0	2.0	2.0	C052494
															END	OF BATCH 4	
													165.0	167.0	2	2.0	C052495
176.2													167.0	169.0		2.0	96
176.2	Mostly minor Qtz+/- sulfide veins		6	5	1	0.15							169.0	170.0	1	1.0	97
	x-cutting 1-2 /m 1mm - 1cm												170.0	171.0		1.0	98
	thick and 0.3 cm ava. Few zones												171.0	173.0		2.0	99
	of irregular sulfide veins (177.3m for												173.0	175.0		2.0	C052500
	20 cm, 178.8m for 50 cm and 180.9m												175.0	176.2		1.19	C052501
	for 10cm. Patch. minor replacement												176.2	177.0	1	0.8	02
	sulfides (Po) throughout. Interval less												177.0	179.0		1.95	03
181.9	sulfides than the above and below.												179.0	181.0		2.0	04
													181.0	181.9		0.9	C052505
181.9	See litho-log. Replacement Po		17	13	4	0.15							181.9	183.0		1.1	06
	and irregular veins of massive Po.												183.0	185.0		2.0	07
	Transitions into next unit.												185.0	186.6		1.6	08
													Duplicate				09
													186.6	187.6		0.97	10
185.2													187.6	189.0		1.4	11
185.2	Sulfides within brecciated Qtz/		20	15	5	0.15		0.15					189.0	190.8		1.75	12
	sulfide veins, irregular sulfide Qtz												190.8	192.5		1.7	13
	veins for 1st 15 cm. Then a												STAN	DARD	PM1110		14
	brecciated Qtz/sulfide vein until												192.5	194		1.5	15
	about 185.9m. Lower the sulfides												194	196		2.0	16
	are dominantly within irregular												196	198		2.0	17
	breccia Qtz/sulfide and sulfide -																
187.6	Qtz veins. See litho log.																
187.6	Minor Qtz-sulfide x-cutting, irregular		2	1.3	0.7												
	sulfide - Qtz veins and one 20cm																
	thick zone of S, // replacement																
	Po associated w one x-cutting																
	Qtz-sulfide vein (3 cm) @ 189.8m.																
190.8																	

TAY-LP PROJECT
DDHID: TLP0904 Logged By: RST / LDH

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	% Py	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER
190.8	See litho-log. Dominantly the		22	18	4	0+15		0.15									
	irregular sulfide veins for 1st 1.4m.																
	Strong replacement sulfides for the																
	rest.																
192.5																	
192.5	Minor x-cutting Qtz +/- sulfide		0.15	0.15	0.15												
	veins and layer (S1) // replacement.																
	See litho-log.																
241																	

Canarc Resource Corp.

TAY-LP PROJECT

STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP0904 DATE: Sept 20/2009 LOGGED BY: RST/LDH PAGE 13 OF 17

				So		Sx+1		Sx+2		
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE
7.5	19		PS1			55				
	13.6	Crenulation						30	160	crenulation
	14.1	calcite Vn						34	190	
19	20.3		PS1			62				
20.3	37.0		PS1			56				
	25.0	calcite Vn						28	200	+ sulfides Po + Qtz
	30.1	calcite Vn						35	180	+ sulfides Po, Py+Qtz
	34.0	calcite Vn						29	190	+ sulfides Po+Qtz
37.0	37.6		PS1			64				
37.6	44.6		PS1			35				occasional micro lithons
	39.0	Qv/S Vn						39	200	≈ "S" symmetry.
	42.0	Qtz/S Vn						40	190	
	42.5	Qtz/S Vn						60	150	"
	44.6	Qtz Vn						60	0	"meta" - vein contact //
										to S1
49.6	51.9		PS1			70				
51.9	53.9		PS1			80				Weak crenulations
	53.9	FLT						15	190	gouge
	55.2	CNT				80		80	0	lower Qtz vein contact
55.2	62.7		PS1			75				
62.7	63.0	Shr&CO3 Vns	PS1			75		15	140	
		calcite Vn						10	160	
64.2	75.8		PS1			70				
75.8	76.5		PS1			50				
	75.9	Qtz/S Vn						29	180	

RUN BLOCK						
FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
126	129			2.49	3	
129	132			2.37	3	
132	135			2.01	3	
135	138			2.94	3	
138	141			2.02	3	
141	144			2.35	3	
144	147			2.69	3	
147	150			2.91	3	
150	153			2.72		
153	156			2.66		
156	159			2.78		
159	162			2.73		
162	165			2.41		
165	168			2.74		
168	171			2.42		
171	174			1.78		
174	177			1.75		
177	180			0.60		
180	183			2.59		
183	186			2.72		
186	189			1.83		
189	192			1.72		
192	195			2.33		
195	198			1.81		

Canarc Resource Corp.
TAY-LP PROJECT
STRUCTURE AND GEOTECHNICAL LOG

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				So		Sx+1		Sx+2			RUN BLOCK						
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE	FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
76.5	80.9		PSI			72				S1							
80.9	87.7		PS			65											
	86.1	QVS						42	200	x-cutting.							
	87.2	cut QVS						59	0	Meta Qtz vein							
87.7	88.9		PSI			60											
88.9	91.0		PSI			67											
	89.6	QVS						26	170								
	89.9	MVg						20	20	Sulphide Qtz vein							
91.0	94.5		PSI			76											
	92.2	MVg						25	180	"							
94.5	101.0		PSI			75				x-cutting Qtz-sulphide							
	95.7	QVS						33	180	↓							
	98.2	QVS						36	180	↓							
101.0	103.6		PSI			64											
	103	QVS						36	170	"							
	104.5					50											
106.7	108		PSI			65											
108	130.1		PSI			55											
	117	QVS						37	190	"							
	119.9	QVS						28	190	"							
	122.6	QVS						40	200	"							
	125.2	QVS						34	190								
	128.3							29	180								
130.1	131.9		PSI			65											

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TAY-LP PROJECT

STRUCTURE AND GEOTECHNICAL LOG

DDHID: TP0904 DATE: Sept 21, 2009 LOGGED BY: LDH/RST PAGE 15 OF 17

				So		Sx+1		Sx+2			RUN BLOCK						
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE	FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
131.9	133.5		PS1							Crenulated							
	133.9	QVS	PS1			48		37	180	1.5m QVS							
		CNR								upper cntr.							
136.2	137.2		PS1			67				"							
138.0	142.6		PS1			65											
142.6	157.8		PS1			78											
	155.9	Vm						71	180								
	157.6	Vm						30	210								
	158.9	QV	PS1			41		48	200	Upper contact							
	160.9	Vm	PS1			22		58	180								
	162.9	Vm				48		50	200	Note mag po cnts							
										normal into							
	162.9	S3						36	200	crenulation							
163.3	170.2		PS1							foliation S1 quite							
										variable but not							
										folded ramps for							
										44° to 90° to ca							
170.2	173.5		PS1			80											
	170.2	Vm						23	190	Sulphide-qtz vein							
173.5	176.5		PS1			52											
176.5	176.9									Crenulated S1							
176.9	177.9		PS1		72												
177.9	178.3	Gouge								AND							
178.3	181		PS1		55												
	180.1	QV						26	180								

Canarc Resource Corp.
TAY-LP PROJECT
STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP0904 DATE: Sept 21, 2009 LOGGED BY: DST/LDH

				So		Sx+1		Sx+2		
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE
213	218.1		PSI			80				
	217	QV	PSI			55		41	180	Qtz Sulphide
218.1	220.2		PSI			60				
	220	QV						28	180	"
220.2	241	⚒	PSI			55				
	222.3	QV						44	180	"
	226.9	QV						44	190	"
	235.1	QV						37	185	"
		EOH								

RUN BLOCK						
FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION

Canarc Resource Corp.
TAY-LP PROJECT
STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP0904 DATE: Sept 21 LOGGED BY: LDH/RST PAGE 17 OF 17

				So		Sx+1		Sx+2			RUN BLOCK						
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE	FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
181.0	182.0		PS1			85				Approach; HBX							
										//							
182	182.5									STWRK veining							
										↓							
182.5	184.7		PS1			83				~~FOOTWALL DEA~~							
	186.65	CNTT	PS1			35		58	270	FOOTWALL CNT of							
	[illegible]		[illegible]							HBX							
	188		PS1			85											
189	191.6		PS1			50											
	1966	MV						26	200	dip // to Cremulatite							
191.6	192.5									Folded & bx'd							
										msv sulphides							
										heavy 1 bx							
192.5	194.7		PS1			72				Cremulated // ca							
194.7	202.2		PS1			63											
	196.5	Qtz/Svn						35	170								
	200.2	Qtz/Svn						48	170								
										↓							
202.2	209.1		PS1			70				@202.2 FZ<							
	203.3	QV						18	180	Qtz-Sulphide							
	207.5	QV						33	170	"							
209.1	212.0		PS1			60											
	209.3	QV						29	180	— " —							
	210.2	QV						29	180								
										↓							
	212.5	FZ?								5, folded qbm V							
		HW FZ				50				Qtz vein like							
		FW FZ				63				→200.2							
										Comp dir.							
										//							

Diamond Drill Hole Log

TLP09-05

Easting	Northing	Elevation	Azimuth	Dip	Length
624769	6826800	1122	63	-55	171

DDHID: TLP0905 Logged By: LDH/RST

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	% cz	% tur	%	%
0	5.4	OVB													
5.4	8.7	ICP5	Brown-grey phyllite to schist, contains one "meta" - Qtz vein 3 cm thick @ 7.8m. Also contains 5 x-cutting sulfide +/- Qtz veins w/ a creamy white alteration selvage maybe 1.5 x the vein thickness bleeding into the biotite altered phyllite. Veins are 1-5mm thick and average 2mm. Contains 2 lighter green coloured calc-silicate altered bands 1cm and 1.5 cm thick.	0.15	10	50			1			0.5			
8.7	9.1	QV1 (VmB)	(Upper 10cm is all massive weak? marginal Po Vein, bounded 5 cm lots Qtz-vein is metamorphic are // to S1. Rest clearly x-cutt S1.	60		5		5				2			
9.1	28.1	ICp3SO (QVD) (Vm)	Dark brown bio-dominant calc-silicate altered phyllite w/ minor replacement (Po) sulfides. There are 6 "meta" - Qtz veins totalling 60cm: there are 4 larger x-cutting QV1 veins @ 14.15m (5cm thick), 14.8m (15cm thick), 22.3m (20cm thick), as well as sulfide veinlets from 2mm - 7mm w/ very prominent clinozoisite + bio-alteration with an inner creamy white clino and darker brown bio alteration (outter) that post-dates the pervasive biotite calc-silicate alteration (up to 5x vein thickness). There is trace replacement sulfides (under hand lense) up to visible S1 // bands (up to 50cm). Overall replacement sulfides average 5%. There is the occasional light green-grey marble bands that have been calc-silicated (N's pseudo ??). Note: often meter rock is harder where sulfide replaced	5	2	70			7			2	1		
28.1	62.9	ICp3S2	As the above unit except there is a significant increase in S1 // replacement sulfides and cz-alteration zones have increased to 2cm-3mm thick and comprise about 15%. Many of these sulfide +/- Qtz w/ cz-alteration selvages also contain tourmaline. Chl occurs from 57m to 62m peripheral to calcite fracture zones as retrograde bio-Chl.	3	7	60		2	10			14	4		

DDHID: TLP0905 Logged By: LDH/RST

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	% cz	%	%	%
62.9	64.1	lCmp	70% marble, porphyroblasts are calc-silicate!	0.15		25			10			0.15			
		lCp3	"Phyllite" bands strongly biotite altered.												
64.1	67.0	lCp3	Bio-dominated calc-silicated phyllites.	0.15	15	50			3			1			
67.0	76.0	lCp3 [lCp2]	Was lCp2, now phyllite gone to bio and portions of marble reacted w phyllite to form calc-silicates, 20% marble/calc-silicate bands, 80% phyllite.	3	5	70			2			1			
76.0	83.7	lCp3 [lCp5]	Was lCp5 → lCp3 bio dominant. Rare/minor marble/calc-silicate bands over last metre transitioning to next unit.	2	12	70			4			2			
83.7	85.4	lCp3 [lCmp]	70% : 30% Marble/calc-silicates : phyllite/bio.			25			7						
85.4	86.9	lCm	Trace phyllitic/bio bands 1%.			1									
86.9	90.55	lCp3 [lCp5]	Rare marble/calc-silicate bands.	5	10	65			6			2			
90.55	92.20	QV2 (lCp5)	lCp5 is silicified phyllite w stockwork Po veins +/- cpy, Upper/lower contacts are sharp. 50 cm of material is vein Qtz. The silicified bio/chl phyllite is criss-crossed by sulfide/qtz +/- cz veins (almost a breccia). Lower 60 cm is QV.	38	25	7						0.15			
92.20	93.17	Kgm (QV1)	The upper contact is sharp but diffuse. There [illegible] Next Page [illegible] See [illegible] exhibits (V) texture (unidirectional solidification texture).												

DDHID: TLP0905 Logged By: RST/LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	% tur	%	%	%
92.20	93.7	KQ,m (QV1)	Upper contact diffuse but sharp. Qtz vein is QV1 is 23 cm long @ 92.25m. Upper 5 cm is massive sulfide bands in QV1. 2 cm dykelets in the vein. Upper contact w vein displays UHT (unidirectional solidification structure). Above the vein, the intrusive is Qtz eye rhyolitic to porphyritic in texture. The lower portion of intrusive is dominantly porphyritic w UHT texture in the middle and has feldspars up to 5 cm, some exibit exolution of silica! There is also in the lower portion white micas up to 1cm and biotite. Alteration awaits thin section study. Lower contact sharp.	12											
93.7	95.75	QV4	There is veinlet and stockwork and breccia texture sulfides in Qtz (mostly Po). Last 20 cm is massive Po.	60											
95.75	98.7	QV1 (ICp5)	Similar to last, but less sulfides and 25 cm of silicified bio-altered phyllite.	80											
98.7	102.45	QV1 (ICp5)	~42% phyllite, rest QV1. phyllite is silicified in places.	52	15	5	3		5						
102.45	103.75	ICp3 (QV4)	2 Qtz QV4 veins 10 cm (Po). The remainder is bio-altered phyllite	10	15	60			5						
103.75	114.9	ICp3 (QV2, MV3) [IC,5]	This is bio-dominant calc-silicate alteration w a few marble/calc-silicate bands. ~50% of the marble bands have been calc-silicate altered (coarse mineral). This is a hard rock and hard to tell silicification from calc-silicate. There are tourmaline +/- sulfide veins exhibiting cz alteration halos (as earlier), width from 2cm to 10cm. There are also massive sulfide veinlets from 2mm to 1.5cm w cz. bio halos, and there are Qtz +/- sulfide veins 1mm - 10cm w lesser alt'n halo. Tourmaline vein style mostly in upper half. Sulfide vein style is more in the lower half. Qtz vein style is throughout. Tourmaline sulfide style most abundant. (Closest to big vein)	3	10	60			20			3			

DDHID: TLP0905 Logged By: RST/LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	% cz	% tur	%	%
114.9	123.5	ICp3 (Mv) [ICp2] (Kqm)	Lower contact transitional. Now hardly calc-silicate altered and phyllite mostly bio. Marble layers hardly fizz (calc-silicate). 65% : 35% "phyllite" : "marble" derivitives. Kqm @ 122.45 m and is 15 cm long. Dike is similar to that in mineralized zone. Mix of aplite and aplite fractures. There are x-cutting pyrite cz alteration zones ranging from 1mm to 3mm wide and about 4/m.	0.15	2	55			27			0.5			
123.5	125.5	ICm	Narrow laminae of what was phyllite			1			40						
125.5	136.5	ICp2 [ICp2]	Similar to unit @ 114.9, but narrow marble + calc-silicate bands. Transitional lower contact. Retrograde chl-alteration peripheral to a fault @ 129 m. There are lesser sulfide veins but more qtz +/- sulfides in cz alteration halos. Veinlets are 5"/m. Minor repl sul.	0.15	2	48		7	27			05	0.15		
136.5	138.1	ICp3 [ICp5]	Bio-dominant calc-silicate altered phyllite in 6 Qtz+/- sulfide in cz halos (5x width). Trace tourmaline in veins. Some replacement sulfides in bands // to s.	0.15		55			30				0.5		
138.1	145.5	ICp3 [ICp2] (Qv)	Same as @ 125.5 m. There are 3 Qtz veins that look "meta" that up to 10 cm wide. X-cutting Qtz +/- sulfides to sulfide veins in typical cz/bio altn halo	0.15	2	60			34			0.5	0.5		
145.5	156.2	ICp3 [ICp5] (Qv)	Transitional upper and lower contacts. There is a total of 30 cm of "meta" Qv and after 149 m to end of unit there is a significant increase in the width of cz/bio alteration around Qtz+/-sulf+/- tourmaline veins from 1cm to 5cm (avg. 2cm). There are 4 veins / m. Also about 1% replacement sulfides.	3		55			75			2	0.5		
156.2	167.9	ICp3 [ICp2] (Qv)	Similar to @ 125.5 m. 65% : 35% phyllite : marble derivitives. Sulfide +/- Qtz in cz/bio halos, 6/m. Qv total ~30 cm and are "meta".	3		60			34			0.5	0.15		

DDHID: TLP0905 Logged By: PST/LDH

Canarc Resource Corp.
LITHOLOGIC / ALTERATION LOG

FROM	TO	LITH UNIT	LITHOLOGY DESCRIPTION	ALTERATION %Vn Qtz	% Sil	% Bt	% Ser	% Chl	%Calc Sil Min	% Gnt	% Diop	% fur	% cz	%	%
167.9	170.6	ICps	Transitional upper + lower contacts, 7 cm of	3		55			25			015	05		
		[ICps]	"meta" Qtz vein, Bio dominated alteration. Xcutting												
		(Qv)	sulfide Qtz veins w/ cz/bio halo. See unit at												
			145.5m.												
170.6	171.0	ICmp	40% calc-silicated marble w/ 20% bio-altered			16			35						
		(ICp3)	phyllitic bands.												

Canarc Resource Corp. Vancouver, B.C.

TAY-LP PROJECT
DDHID: TLP0905 Logged By: LDH/RST

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	%	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER	
5.4	x-cutting sulfide veins &	1	1	1									7.7	8.7		0.95	C052525	
	inwk replacement												STANDARD		PM1119		26	
													8.7	9.1		0.4	27	
8.7													Blank				28	
													9.1	10.0		0.89	29	
8.7	See lith log	25	25	25				0.15					10.0	10.4		0.4	30	
													END Batch					
													10.4	11.4		0.94	C025531	
													11.4	13.4		1.93	32	
													13.4	15		1.45	33	
9.1													15	16.5		1.47	34	
													16.5	18		1.5	35	
	6 x-cutting sulfide veins per metre												18	20		1.95	36	
9.1	and inwk replacement // to	1	1	1				0.15					20	22		2.00	37	
	S1. See lith log.												22	24		2.00	38	
													24	26		1.93	39	
													26	28		2.00	40	
													28	30		1.94	41	
													30	32		1.93	42	
													32	34		2.00	43	
28.0													34	36		1.98	44	
28.0	About 6 sulfide / m (1mm-7mm	2	2	2				0.15					36	38		1.94	Dup 45/46	
	thick / aver 3mm). Replacement sulfides												38	40		2.00	47	
	in bands // to S1. as before												40	42		2.00	48 | 49 PM1110	STD
													42	44		1.94	50	
													44	46		2.00	C052551	
33.9													46	48		2.00	52	
33.9	As previous. Veinlets range from	10	4	4	6			0.15					48	50		1.98	53	
	2mm - 1.5 cm. replacement sulfides												50	52		1.96	54	
	increased as well												52	54		2.00	55	
													54	56		1.97	56 | 57 Blank	
42.0													56	58		2.00	58 | 59 PM1110	STD
42.0	As previous except x-cutting sulfide	6	6	2	3.5			0.15					58	60		1.93	60	
	veins are less frequent (2/m)												60	62		2.00	61	
	but bigger. Much less replacement												62	62.9		0.82	62	
	too												62.9	64.1		1.20	63	
													64.1	66		1.68	64	
49.7													66	67		0.97	65	

49 1110
57 Blank
59 1110

TAY-LP PROJECT
DDHID: TLP0905 Logged By: I DH / RST

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	%	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER
49.7	Sulfide replacement increases and		6	2	4			0.15					67.0	69.0		2.0	C052566
	sulfide-bearing veins decrease												69.0	71.0		2.0	67
	and get smaller (avg 0.5cm 3/m)												71.0	73.0		2.0	68
													73.0	75.0		1.97	69
													75.0	77.0		1.98	70
61.1													77.0	79.0		1.97	71
61.1	Increase in calc silicate band		3	1	2			0.15					79.0	81.0		2.00	C052572
	& decreased x-cutting sulfide												81.0	83.0		1.99	73
	veins and replacement sulfides.												Duplicate				74
	about 3 veins/m ~0.5 cm thick												83.0	83.7		0.68	75
													83.7	85.4		1.65	76
76.0													85.4	86.9		1.6	77
	Increase in replacement and x-cutting		10	3	7			0.15					86.9	89		2.1	78
76.0	vein sulfides 1/m to 13 veins/m												89	90.55		1.65	79
	from 1mm to 1cm (avg 4mm).												STANDARD		DM1110		C052680
													90.55	92.2		1.55	81
													92.2	93.0		0.82	82
83.7													93.0	93.7		0.70	83
83.7	Carbonate + calc-silicate bands		0.5										93.7	94.4		0.76	84
	increase and trace replacement												94.4	95.3		0.90	85
	sulfides												BLANK				C052586
													95.3	95.85		0.55	87
													STAND	ARD	DM1119		88
													95.85	97		1.15	89
86.9													97	98		0.9	90
86.9	4 x-cutting sulfide veins per metre		12	4	8			0.15					98	98.7		0.7	91
	3mm to 2.5 cm thick and												98.7	99.6		0.9	92
	increase in replacement sulfides												99.6	100.6		1.0	93
													100.6	102.45		1.85	94
													102.45	103.0		0.55	95
													103	103.75		0.72	96
90.55													103.75	105		1.15	97
90.55	See litho log 80% po, tr cp		20	17				0.15					105	107		1.95	98
													107	109		2.00	99
													109	111		1.78	C052600
													111	113		1.99	601
													113	115		1.88	602
92.20													END	BATCH #7			

TAY-LP PROJECT
DDHID: TLP0905 Logged By: RST/LDH

Canarc Resource Corp.
MINERALIZATION/SAMPLE LOG

6 7 8 9 10

DEPTH	MINERALIZATION DESCRIPTION	TOTAL SULFIDES	%	% Po	% Npo	% Py Marc	% Asp	% Cp	% Bi	%	%	%	FROM (m)	TO (m)	WIDTH (m)	Assay Rec (m)	SAMPLE NUMBER
92.20	Intrusive + Qtz vein see Lith log		2	1.5				0.15					115	117		2.00	C052603
↓	diss. clots of po/py. Most sulphides												117	119		1.95	04
93.70	around vein ~5% po																
93.70	QV4 See Lith log.		35	7	28			0.15									
95.3																	
↓	MWS (QV) stock work to massive sulphide		60	10	50			0.15									
97.75	upper 30 cm bx texture rest MSV																
	QV. 80% see Lith log.		7	6	1	0.15		0.15		0.15							
↓																	
100.6	Replacement Sil. MSV/Qtz veins		7	4	3	0.15		0.15		0.15							
↓	and QTZ veins 25cm @ 102.2 QV4.																
103.0	Sil Replacement & MSV veins		2	1.5	0.5												
	ad QV veins see Lith log.																
↓																	
117.0																	
	See Lith log. ≤1% total		0.5	0.4	0.1												
↓	Sulphides as veinlets +/-																
171.0	replacement.																
EOH																	

Canarc Resource Corp.

TAY-LP PROJECT

STRUCTURE AND GEOTECHNICAL LOG

DDHID: TLP0905 DATE: Sept 23, 2009 LOGGED BY: RST / LDH PAGE 11 OF 12

				So		Sx+1		Sx+2		
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE
5.4	12.8	F	PS1			30				
	10.4	Vm						40	190	
	11.9	Vm						35	200	
12.8	15.0		PS1			50				
15.0	28.2		PS1			50				
	20.0	Vm				50		35	180	Seeing sygmoidal sulfide
	22.0	Vm						40	180	vein showing east side
	24.5	Vm						45	180	up. See over
28.2	35.8		PS1			45				
	28.2	Vm						35	190	
	30.5	Vm						25	200	
	35.4	Vm						60	190	
35.8	43		PS1			35				
	40	Vm						45	290	
	41	Vm						65	190	3 Vms 160, 190 200
	41	Vm						50	260	Note 2 directions
	41.5							40	220	
43.0	52.8	F2?				35				S1 dips variable
		Vm							290	and up to sub// to
										Ca. Poss F2
										fold hinge. Increased
										veining here.
52.8	55.0		PS1			70				
	55	Vm						60	180	
55	63		PS1			48				
	55.6							30	180	
63	68.1					60				
	65.5	Vm						45	170	
	65.7	Cz Vm						40	170	

RUN BLOCK						
FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
6	9			1.40	3	
9	12			2.02	|	
12	15			2.12	|	
15	18			2.30	|	
18	21			2.43	|	
21	24			1.60	|	
24	27			2.29	|	
27	30			2.68	|	
30	33			2.09	|	
33	36			2.46	|	
36	39			2.93	|	
39	42			2.95	|	
42	45			2.66	|	
45	48			2.97	|	
48	51			2.85	|	
51	54			2.47	|	
54	57			2.61	|	
57	60			1.67	|	
60	63			1.35	|	
63	66			2.31	|	
66	69			2.98	|	
69	72			2.86	|	
72	75			2.76	|	
75	78			2.45	|	
78	81			2.83	|	
81	84			2.50	|	
84	87			2.24	|	
87	90			3.00	|	
90	93			2.83	|	
93	96			2.69	|	
96	99			1.83	|	
99	102			0.47	|	
102	105			0.63	|	
105	108			1.96	|	
108	111			2.00	|	
111	114			2.13	|	
114	117			2.00	↓	

Canarc Resource Corp.

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STRUCTURE AND GEOTECHNICAL LOG

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				So		Sx+1		Sx+2		
FROM	TO	FEATURE	SYM	DIP	DIR	DIP	DIR	DIP	DIR	RFE
68.1	79.0		P_{S1}			35				
	76.8	Qtz/S Vn						40	180	
	78.1	S/Qtz Vn						45	160	
79.0	80.4		P_{S1}			50				
	79.5	S/Qtz Vn						40	180	
	79.8	S/Qtz Vn						40	180	
80.4	83.7		P_{S1}			50				
	81.2	S/Qtz Vn						30	155	
83.7	90.55		P_{S1}			80				Veins here are irregular but generally 20° to 50° to CA and about 180° to P_{S1}.
	90.55	Contact/Vn						30	160	contact in next unit.
90.55	100.6									QV / Kqm AND.
	84.4							50		
100.6	171.0		P_{S1}					47		ranges from 45-60, but generally ~45-50
	102.45	Qtz/S vn						50	190	lower contact of large
	117.9	S/Qtz Vn						60	180	Qtz vein.
	120.8	Qtz/S Vn						58	175	
128.8	129.2	FLT								Gouge Zone
122.6	123.0	FLT								Gouge / broken core
	135.6	Qtz/S Vn						58	170	
	142.5	S/Qtz Vn						47	185	
	163.7	S/Qtz Vn						44	190	

RUN BLOCK						
FROM	TO	REC (m)	REC%	RQD	STR	DESCRIPTION
117	120			2,22	3	

APPENDIX IV Diamond Drill Hole Surveys

Canarc Resource Corp. **Tay-LP Property** **Drill-hole Survey Data, 2009**

HOLE-ID	DISTANCE	AZIMUTH	DIP
TLP09-01	0.0	62.0	-52.0
TLP09-01	15.0	61.5	-52.7
TLP09-01	45.0	61.1	-54.5
TLP09-01	84.0	61.8	-55.9
TLP09-01	114.0	63.9	-56.4
TLP09-01	144.0	62.1	-57.2
TLP09-01	189.0	64.1	-59.4
TLP09-02	0.0	62.0	-72.0
TLP09-02	15.0	62.3	-71.9
TLP09-02	45.0	63.4	-72.7
TLP09-02	75.0	64.8	-73.8
TLP09-02	105.0	66.9	-75.0
TLP09-02	138.0	68.8	-75.8
TLP09-02	168.0	70.0	-76.2
TLP09-03	0.0	63.0	-51.0
TLP09-03	18.0	64.1	-51.6
TLP09-03	66.0	66.2	-53.9
TLP09-03	117.0	67.2	-54.9
TLP09-03	168.0	72.7	-56.2
TLP09-03	219.0	72.2	-57.8
TLP09-04	0.0	63.0	-72.0
TLP09-04	15.0	68.0	-71.2
TLP09-04	65.0	69.4	-72.2
TLP09-04	114.0	71.3	-73.6
TLP09-04	210.0	76.6	-74.0
TLP09-04	240.0	79.9	-74.4
TLP09-05	0.0	65.0	-55.0
TLP09-05	15.0	64.7	-55.0
TLP09-05	65.0	68.6	-56.5
TLP09-05	114.0	71.1	-57.5
TLP09-05	171.0	72.9	-58.0

APPENDIX V Statement of Expenditures

Canarc Resource Corp.
MINING ASSET - Tay-LP
Expenditures on Tay-LP Property 1022 metre diamond drilling program September 2009

Account	Amount	
YT: Tay-LP-Fuel Diesel	6,532.83	
YT: Tay-LP-Fuel Gasoline	292.66	
YT: Tay-LP-Assay & sampling	7,753.46	
YT: Tay-LP-Camp - food	4,869.23	
YT: Tay-LP-Camp - supplies	6,641.52	
YT: Tay-LP-Consultants (geoscience)	20,088.00	
YT: Tay-LP-Contractors (support)	32,100.98	
YT: Tay-LP-Drilling - core	110,074.64	
YT: Tay-LP-Field supplies	4,684.95	
YT: Tay-LP-Freight, shipping	972.00	
YT: Tay-LP-Local labour	1,863.00	
YT: Tay-LP-Management		
YT: Tay-LP-Rent - equipment	22,472.06	
YT: Tay-LP-Rent - vehicles	6,395.84	
YT: Tay-LP-Travel - air charter	1,624.70	
YT: Tay-LP-Travel - airfare & lodg	3,042.39	
YT: Tay-LP-Travel - meals	174.93	
YT: Tay-LP-Travel - sundry	59.94	
Total: YT: Tay-LP		$ 229,643