

ASSESSMENT REPORT

FOR THE 2007

DRILLING REPORT OF THE

CHINA KNOWS 2-554933

MINERAL CLAIMS

SITUATED IN THE OMENICA

MINING DIVISION

LATITUDE: 54° 26' 37" N

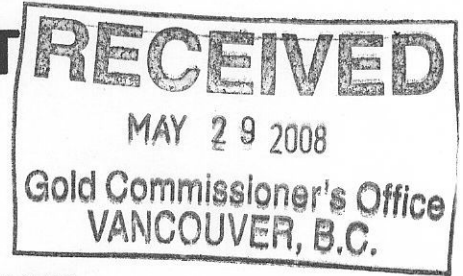
LONGITUDE: 126° 24' 29" W

OWNED BY: JOHN WESLEY MOLL

WORK DONE BY: JOHN WESLEY MOLL AND

RICHARD WESLEY MOLL

REPORT BY: JOHN WESLEY MOLL



BC Geological Survey
Assessment Report
29986

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

29,986

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MAPS

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LOCATION & ACCESS: The China Knows mineral claims are located 9.3 km. from Topley B. C. and may be accessed by travelling south from Topley on the Sunset Road to the 5 km. sign. The road then becomes the Sunset Forest Service Road. Continue on this road for another 3.9 km. At this point you are on the China Knows 2 mineral claims.

CLAIM HISTORY: The China Knows claim group has experienced exploration from the early 1970's to the present day. Exploration includes soil sampling, prospecting, trenching, I-P surveys and 2 diamond drill holes. Previous work reports are: 1974-259, 1977-E194, 1983-442, 1987-C303, 1988-C169, Assessment reports 5288, 6427, 11504, 15408, 15489, and 17154.

STATUS: The China Knows 2 (554933) the claims the work was performed on, China Knows (553561) and China Knows 3 (555415) are owned by John Wesley Moll of Houston B. C. Assessment work on the property was performed by John Wesley Moll And Richard Wesley Moll both of Houston B. C. The D.D. core was logged by Daryl J. Hanson of Quick B. C.

With the acceptance of this assessment report the mineral claims will be in good standing as follows:

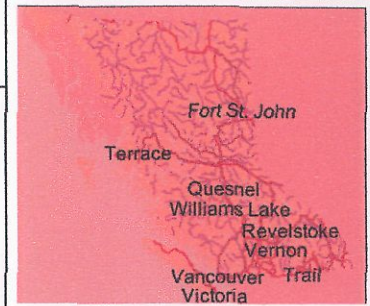
China Knows--553561	March 30, 2009
China Knows 2--554933	March 30, 2009
China Knows 3—555415	March 30, 2009

PURPOSE: To test a newly discovered dacite outcrop to see if it had any minerals of interest and to have a look at the rock at depth.

PROCEDURE: An X-ray drill was hauled to the outcrop and a 90° hole was collared in the bedrock. The hole was drilled for 22.1 metres. The core was taken to Daryl Hanson to be logged. The first 10 metres were very bleached so they were assayed in three separate assays. The bottom of the hole was also assayed from 19.5 metres to E.O.H.

CONCLUSION AND RECOMMENDATIONS: The D.D. hole confirmed the belief that this large dacite outcrop (approximately 1 km. wide by 3 km. long) may indeed have economic mineralization at depth. Although the base and precious are low the arsenic and antimony levels are anomalous. It would be advisable to drill another 2 or 3 shallow holes across this large outcrop for sampling purposes and then follow it up with some deep holes with a larger drill.

China Knows Location Map



Legend

Provincial Boundary (1:6M)

--- Boundary (International)
 --- Boundary (Interprovincial)

□ NTS Grid

Transportation - Lines (1:6M)

--- Road - Trunk

--- Road - Main

--- Rail Line

Water - Lines (1:6M)

--- River/Stream - Definite

--- Lake - Definite

--- Island - Definite

--- Coastline - Definite

Water - Polygons (1:6M)

■ River/Stream - Definite

■ Lake - Definite

• Major Cities

0 175 350 km.

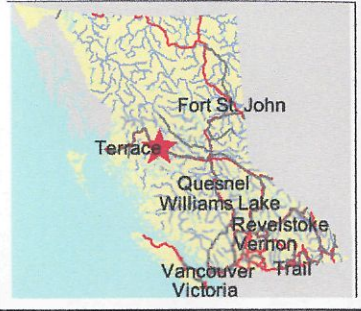
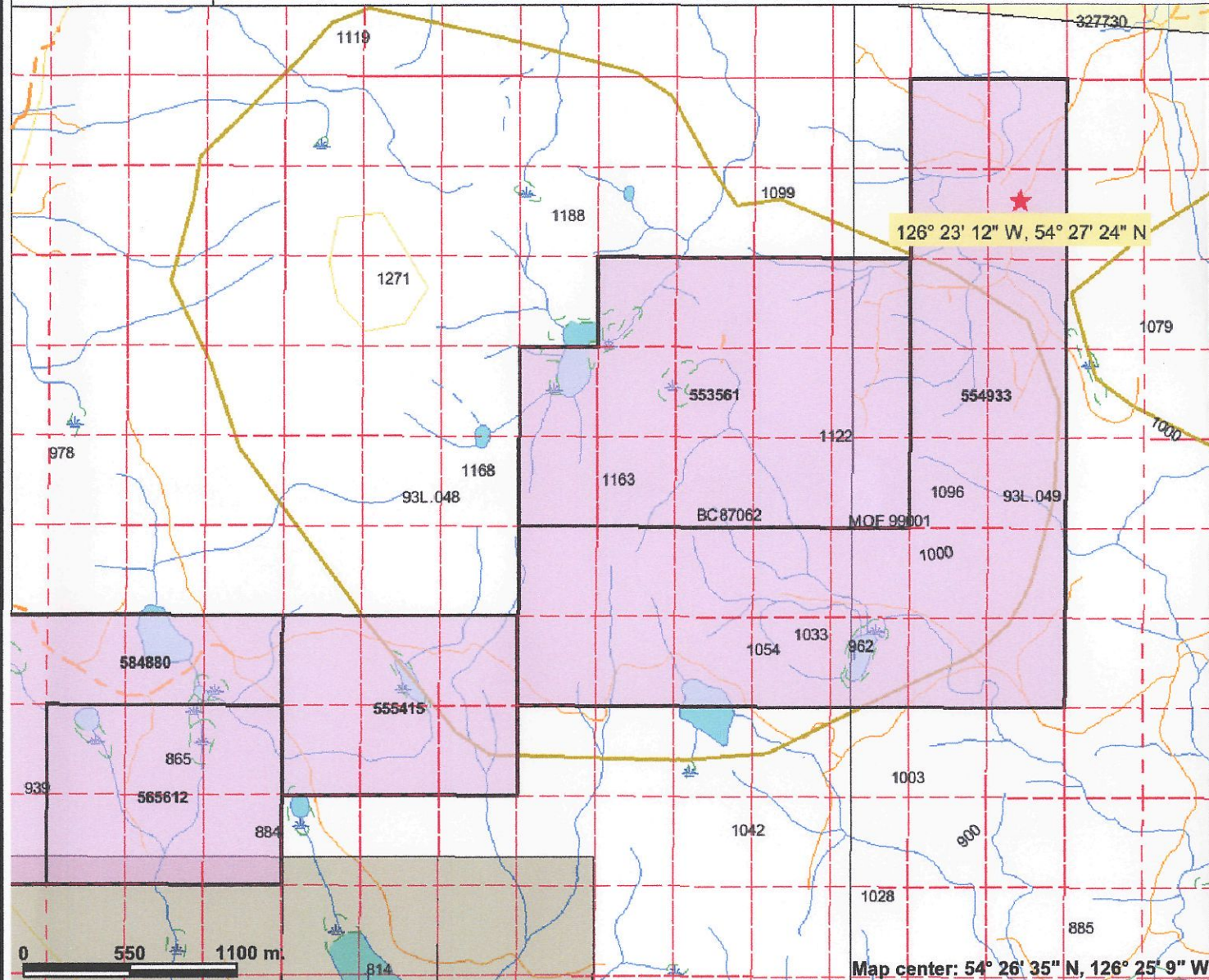
Map center: 54°28' N, 126°20' W



Scale: 1:10,099,728

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

China Knows DDH Location Map



Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Titles Grid (LRDW)
- Mineral Tenures (Mineral - LRDW)
- Mineral Claim
- Mineral Lease
- Reserves (Mineral - LRDW Sites)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Division (MTO)
- Integrated Cadastral Fabric
- Survey Parcels
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield
- Airport
- Airstrip

Scale: 1:31,140

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

DIAMOND DRILL LOG

HOLE: CK07-01

Company: Wes Moll
Project: China Knows
Core logged by: Daryl J. Hanson
Start Date: May 3 Finish Date: May 6, 2007

GPS Northing*	669397
GPS Easting*	6037474
GPS Elevation (m)	977 m.

	Azimuth	Inclin.	Notes
Collar			90°
EOH			22.1m

* UTM NAD 83

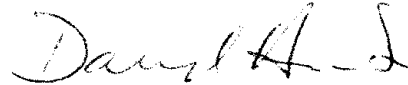
Depth (m)		Description	ROCK CODE	STRUCT.							MINERALIZATION					Recov. %	Sample Number	ANALYSES				
from	to			S ₁	S ₀	2 ^S sericite	2 ^K k-f	2 ^M mag.	Sil quartz	Chl chlorite	% Py	% Cp	% Sp	% Po	% Ga			Interval (m)	Cu ppm	Pb ppm	Zn ppm	Ag ppm
0.0	1.25	med. grey, feldspar porphyritic, dacite? flow - w/ 20% anhedral to euhedral, white feldspar phenocrysts to 5mm - locally <10% mafic phenocrysts (augite?) altered to chlorite - locally angular to subangular felsite frags. to 15mm - locally crude banding (compositional layering - not flow banding) - local pyrite cubes to 2mm - lower contact gradational	Df												100	16660	0	3	56	2	23	<.2
1.25	2.50	lt. grey, sericite altered, dacite? flow - Fe oxide staining throughout interval as patches and in stringers - local black, irregular patches (mineral unknown) w/ pyrite on borders - lower contact gradational	ADf																			
2.50	5.03	med. grey, feldspar porphyritic, dacite? flow - as above 0.0-1.25 - no flow banding - lower contact gradational - no pyrite observed	Df												100	16661	3	4.5	67	8	32	<.2
5.03	9.60	lt. grey, sericite altered dacite? flow - as above 1.25-2.50 - w/ Fe oxide stain in patches, fractures and stringers throughout - local black, irregular patches of unknown mineral w/ pyrite borders	ADf												100	16662	4.5	10	150	8	29	<.2 <.02
9.60	20.27	med. grey, felspar porphyritic dacite? flow - as above 0.00-1.25 and 2.50-5.03 - 14.4m: compositional banding @60 to C.A. - no pyrite observed	Df		60										100	16663	19.5	EOH	111	15	38	<.2

AUTHOR'S QUALIFICATIONS

I, Daryl J. Hanson, do hereby certify that:

1. I am a geologist residing at R.R.#1, Quick East Road, Telkwa, B.C.
2. I am a 1971 graduate of the University of British Columbia with a Bachelor of Applied Science in Geological Engineering.
3. I have practised my profession as a geologist for twenty-four years in the fields of exploration, mining and development.
4. I am a member in good standing of the Professional Engineers and Geoscientists of British Columbia.
5. I have no real or beneficial interest in the China Knows mineral claim.
6. I personally examined the core from the program described in this report.

Respectfully submitted,



Daryl J. Hanson, P.Eng.

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 8S0020RJ

Date : Apr-21-08

Wes Moll

Attention: Wes Moll

Project:

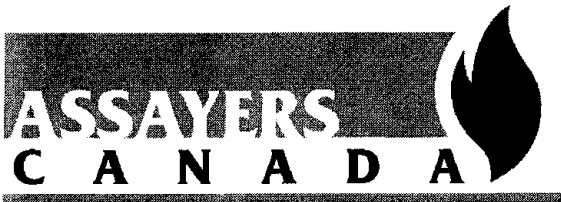
Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg 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	Zr ppm
16660	<0.2	0.82	24	214	0.8	<5	0.41	1	9	83	56	2.57	<1	0.19	11	0.18	334	<2	0.03	5	414	2	1.07	<5	5	<1	17	0.03	<10	<10	23	<10	23	6
16661	<0.2	1.52	14	264	1.3	<5	0.93	1	11	72	67	3.61	<1	0.52	12	0.24	543	<2	0.08	4	509	8	0.83	<5	8	23	<5	0.11	<10	<10	41	<10	32	7
16663	<0.2	0.40	37	276	0.7	<5	0.47	1	9	115	111	2.83	<1	0.22	14	0.20	578	<2	0.03	5	418	15	0.88	9	7	11	<5	0.04	<10	11	24	<10	38	5
16662	<0.2	0.27	50	294	<0.5	<5	0.46	1	7	74	150	3.03	<1	0.22	25	0.16	589	<2	0.02	4	560	8	1.37	8	6	11	<5	0.01	<10	22	13	<10	29	5
16665-Grab	<0.2	1.36	<5	86	1.0	<5	0.54	2	11	73	7414	6.89	<1	0.02	11	1.24	932	15	0.07	8	1533	14	0.42	6	15	9	<5	0.01	<10	<10	102	<10	65	6

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO₃ at 95°C for 2 hours and diluted to 25ml.

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Assay Certificate

8S-0020-RA1

Company: **Wes Moll**
Project:
Attn: **Wes Moll**

Apr-21-08

We hereby certify the following assay of 5 4 core/1 grab samples submitted Mar-26-08

Sample Name	Au g/tonne
16662	<0.01
16665-Grab	<0.01
*DUP 16662	<0.01
*0218	0.91
*BLANK	<0.01

Certified by _____

STATEMENT OF EXPENDITURES

Diamond Drilling

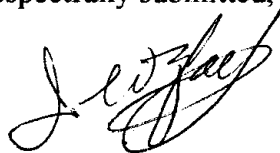
22.1 metres @ \$86.00 per metre	\$1,900.00
Mobe and demobe-72hrs @ \$25.00 per hr.	\$1,800.00
2-4x4 pickup trucks for 3 days @ \$50.00 ea. Per day	\$ 300.00
Board for 6 man days @ \$30.00 per day	\$ 180.00
Splitting and assaying core including handling	\$ 200.00
Report and logging core	<u>\$ 350.00</u>
Total	\$4,730.00

AUTHOR'S QUALIFICATIONS

I, John Wesley Moll, do hereby certify that

- (1) I am a prospector and reside at 855 Highway #16 West, Houston, B.C.
- (2) I have more than 40 years of prospecting experience.
- (3) I prepared this report.

Respectfully submitted,



John Wesley Moll

Prospector



Assayers Canada

8282 Sherbrooke Street
 Vancouver, B.C. V5X 4R6
 Canada
 Tel: 604.327-3436 Fax: 604.327-3423

Invoice

Date	Invoice #
26/04/2008	74645

Invoice To
Wes Moll Box 1182 Houston, BC V0I 1Z0

P.O. No.	Project	Terms	Due Date	File
		30 Net	26/05/2008	8S0020

Description	Qty	Rate	Amount	Tax
Sample Prep	5	6.50	32.50T	G
Fire Assay: Au	2	13.50	27.00T	G
ICP: Aqua Regia digestion	5	8.00	40.00T	G
GST On Sales		5.00%	4.98	

Subtotal \$99.50

Sales Tax Total \$4.98

Total \$104.48

Payments/Credits \$0.00

Balance Due \$104.48

GST/HST No. 890013675

E-mail	Web Site
info@assayers.com	www.assayers.com

CROSS SECTION

