BRITISH COLUMBIA	and the concurse of the concur
Ministry of Energy and Mines BC Geological Survey	Assessment Report Title Page and Summary
TYPE OF REPORT [type of survey(s)]: Drilling	TOTAL COST: \$10 000
AUTHOR(S): John Wesley Moll	SIGNATURE(S):
NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): N/A	YEAR OF WORK: 2011
STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S).	31 303 3
PROPERTY NAME: China Knows	
CLAIM NAME(S) (on which the work was done):	
COMMODITIES SOUGHT: Ag. AU, CU, ZN, PD MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 093L048	
MINING DIVISION: Omineca	NTS/BCGS: 093L048
LATITUDE: <u>54</u> ⁰ <u>26</u> <u>56</u> LONGITUDE: <u>126</u>	25 3 (at centre of work)
ownER(s): 1) John Wesley Moli	2)
MAILING ADDRESS: PO box 1182. Houston BC, V0J1Z0	
OPERATOR(S) [who paid for the work]: 1) Self	2}
MAILING ADDRESS: O Box 1182 Houston BC. V0J1Z0	
PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, a The property is underlain by Lower Jurassic Hazelton Group Voic	atteration, mineralization, size and attitude): anics. Specular hematite, barite, copper, zinc, lead and silver
occur as fracture filling, disseminations and veins in the rhyolites,	dactes and adesites.
	······
REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REI	PORT NUMBERS: 5288, 6427, 11504, 15408, 15489, 17154

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
REOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
induced Polarization			
Radiometric			
Seismic			
Other			
Airborne	<u></u>	····	
GEOCHEMICAL (number of samples analysed for)			
Soil	· · · · · · · · · · · · · · · · · · ·		f }
Stit			
Rock			Í
Other			
"RILLING stal metres: number of holes, size)			
Core 23.1 meters		Tenure#553561. China Knows	
Non-core			w
RELATED TECHNICAL			
Sampling/assaying Assaying		Same as above	
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, aree)			
PREPARATORY / PHYSICAL			
Line/grid (kliometres)		_	
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/tr	ali		
Trench (metres)			
Underground dev. (metres)			
-# A		TOTAL COST:	\$10 900

ASSESSMENT REPORT **BC Geological Survey FOR THE 2011 Assessment Report** 33185 DRILLING REPORT OF CHINA KNOWS-553561 MINERAL CLAIMS SITUATED IN THE OMENICA MINING DIVISION LATITUDE: 54° 26' 56" N LONGITUDE: 126⁰ 25' 3" W **OWNED BY: JOHN WESLEY MOLL** WORK DONE BY: JOHN WESLEY MOLL, MARY JEAN MOLL AND RICHARD WESLEY MOLL **REPORT BY: JOHN WESLEY MOLL**

TABLE OF CONTENTS

INTRODUCTION

Location and access
CONCLUSION
DRILL LOG
MIKE AZIZ'S QUALIFICATIONS.
ASSAYpg.8
STATEMENT OF EXPENDITURES
AUTHOR'S QUALIFICATIONS
CROSS SECTION

MAPS

Regional property location map	. pg.3
China Knows claim map	рд.4
Diamond drill hole location map	.pg.5

Location and Access: The China Knows mineral claims are located 9.3 km from Topley BC, and may be accessed by traveling south from Topley on the Sunset Lake Road to the 5 km sign. The road then becomes the Sunset Forest Service Road. Continue on the road for another 3.9 km. At this point you are on the China Knows mineral claims.

I

<u>Claim History</u>: The China Knows claim group has experienced exploration from the early 1970's to the present day. Exploration includes soil sampling, prospecting, trenching, IP surveys and 4 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 work was performed on China Knows (Tenure #553561). The work was performed by John Wesley Moll, Mary Jean Moll and Richard Wesley Moll. All of whom reside in Houston BC. The drill log was performed by Mike Aziz of Houston BC. With the acceptance of this assessment report the mineral claims will be in good standing as follows:

China Knows-553561	2015 jan/01
China Knows 7-859867	2015.jan/01
China Knows 6-858247	2015/jan/01
China Knows 12-608463	2015/jan/01
China Knows 4-584880	2015/jan/01
China Knows 3-555415	2015/jan/01
China Knows 3-565612	2015/jan/01
China Knows 6-591612	2015/jan/01

PURPOSE. To test a newly discovered mineralised outcrop.

PROCEEDURE: A trail was cut out to allow access for an X-Ray drill. The drill was then hauled to the site with an A.T.V. and a trailer. Water was hauled to the drill site. Anchor holes were drilled in the rock to hold the drill in place and a meter of casing was drilled. Then a 90 degree hole was drilled for 23.1 meters. The core was delivered to Mike Aziz of Houston B. C. to be logged. The last .6 of a meter was assayed.

÷

CONCLUSION AND RECOMENDATIONS: Mineralization was sparse. However the fast .6 of a meter was anomalous in AS, SB. It also had 1512 PPB AU. The recommendation is to return to the site and deepen the hole to see if the gold mineralization continues at depth. Also to assay some of the core further up the hole.





5 🔿



LATITUDE	541 26 56 N		Armoth	Inclin	Notes	CHINA KNOWS HOLE #5 2011	۱
LONGHODE	120 25 3 1		{	┥ ─────i	Linguin Channes liers		
			· · ·	90.			
China Knows	Hole #5						
2070	*	Slart	Finish	CONSIDERING	Lithology	Description	
	£001	0 75 m	ì 4 m	good recuvery	mafic volcanic	dark gravigredit medium grained mafic voccanic(basalt likely). Milior to cummin rounded calcie fifted voids with chloritic units. Chloritic alterativit vi féldspac plagioclase . Moderately magnetic-fine grained dark greycblack runscaltmost likely magnetits). "(reco urugular patroestroplacement) of dark indicuppery hemolite, traco pylole dissementied.	r
	L002	1 4 m	17 m	Bood receivery	matic vulcanic	Light brown-grey medium granud matic veloana: Grading from unit one with contact at 60° to core assi/TCA), aleration contact/change over intervel from units one & three. This irregular verdets of orange siderite throughout interating change in alteration. Moderately hisginatic with race herizer, blobs, rare calcite blobs. Britium contact at 20° TCA indicated by boundary of siderite alteration. No visible selphides	
	L 0 03	17 เก	ស៊ី9 m	good (noovely	mate volcame	Dark grevereen medium grained matic volcanic. Uke und one. Moderate to commun spichonate maintedrivind) staged adde-soust ammed with objerte and wine with epidote runs and within blefts. These grantic avoid infills attenations? White with analyse ling. Some sections to writerise backgreate overdas ventilets and wins. Trace challopyride blebs within 3 07m and 3 tim associated with callerations of callete vention in 50° TCA, to a constrained with callerations of a section status and wins. Trace challopyride blebs within 3 07m and 3 tim associated with callerations of callete vention in 50° TCA, to a constrained and the grainest gravitation manyorite. Trace section allocation associated around inargues of larger calcite vents also trace pyrile ventiles with siderite. Large granticities over end of interval at 70° TCA no solphides associated with vent.	
	÷904	6.9 :n	12 Ĵ m	Books for analy	metro valcerato	Dark gringgreen. Fine to meritem gramed maßic vectoric. Minor sarbveste ovords sundier and text frequent, trace to name carbonate veniets. A few small adervals with more rate carbonate(carmlo) blabs . Moderating magnetic throughout rent, five ground blackbahm magnetic. Misor rendestropper colored integrital blebs infilling hemafile likely. No chalcopyrite observed in the manual	
	t 005	12.3 m	13 m	poor recovery	៣៧៥ លាំងវាន	Derk grey find to medium grented matic volcance. Trace fine grained calcite blabe and oxords-much less then providus units. Upper contact with unit 4 is based on grein size-fairly abrue decrease in gree late own 5 plus reduction in calculate content. Sower contact not observed as core recovery protein with many broken places. Magnetic throughout unit-fine grained magnetite, tarce to minor hometite. No chalocularite observed at unit	
	1.006	13 m	213m	good seen	make valgarie	Dark grey grading to greyflan at buttern of interval. Medium grained mafic volcance with chloritic alteration. Moderate to common carbonate blobs, owers and trace vanilats. Trace science vanilationate/bacteric associated with calcite in blobs and avoids. Minor trace guartz blobs and one year rat 70-75° TCA) at 19.3 m- in sulphides associated with year. Moderately magnetic throughout interval fine grained silvor/black magnetics. Sections with proced recovery but most of the interval was good recovery. Trace, very fine grained pythe disseminated in zones, no challoopyrite observed in interval.	, н
	L007	21 3 m	219 m	good recovery	mafic volcanic	Greygreen greang to light greyorange at bottom of lower contact. Medium granned throughout. Media withon, with chloridic effectation and similar interval of strong fetscholessic alteration at lower and of interval. Strong lower contact based on fetsic affection-60° TCA-sharp, infect contact-upper boundary of lease affectionnal as apparent-onner grades into felse from obtorite or missing in core. Moderately megnitic/broughout interval, no visible subhidins, magnetide present.	c
	L008	219 m	22 5 m	generg tencoverty	matic volcanic	Medium grained green malii, volcenic with chlottic attention. Gradnig at lower contect to light green timer grained mafic volcenic with chlottic attention. Modinately megnetic to 22 m then non-megnetic to and of interval-loss of magnetite due to attention? Moderate to trace carbonate wonkels, reace quartz vendata. Fine grained grey metallic mineral graphic magnetic boltum of interval and disseminated up to 3%-some with pumplet lings but very small and difficult to identify. Trace subbedral pythe crystole at bottop of interval.	i
	£.009	22.5 m	23 J ni	good recovery	ടന്നെള്ള ലീവൻ തണ്ട്. സ്റ്റേണ്ട	Tan in white/grey fine grained mates with remnent parging large crystals and minor quartz crystals-very strong alteration has obliterated mech of the mode texture-minor to moderate chloritic blebs runnent. Non-magnetic throughout interval. Quartz wins and results binor to moderated mech of the mode subhedral cubus/crystals associated. Trace five grained black interval-uniteratified also associated with quartz vers, and venifels. Overall-strong sendic alteration with soft action. End of Hote	

AUTHOR'S QUALIFICATIONS

I. Michael L. Aziz, do hereby certify that:

- 1 I am a geoscientist residing in Houston, British Columbia.
- Lam a graduate of the University of Western Ontario, in London Ontario, obtaining my Honours Bachelor of Science in Geology in 1987.
- 3. Thave been a practicing geoscientist continuously since 1987 in Ontario, Australia, and British Columbia.
- 4. The infurnation contained in the drift logs is based on my personal observation of the drift core on Dec. 20/2011.
- Thave no interest in the China Knows property, either directly or indirectly, nordo Texpect to receive any such interest.

Respectfully submitted,

mit and

Michael L. Aziz, B. Sc. Geoscientist



1051101

Phone (604) 253-3158 Fax (604) 253-1716

Drill Core

0.04

0.03

11.2

0.5

<0.05

0.9

13.88

12.2

0.11

Client:

Richard Moll P.O. Box 325 Houston BC V0J 1Z0 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

Project:	-	1.	1.1		
· · · · · · · · · · · · · · · · · · ·	PI	'Оје	sct	S -	

Deer

<1

0.4

24.0

<10

Report Date:

Mirvantex February 20, 2012

www.acmelab.com

CARL DATE OF THE OWNER WHEN		and the second se		-								rage.		2 of 2	P	Part 1					
CERTIFI	CATE OF AN	IALY	SIS													SN	1112	000	003.	1	
	Method Analyte Unit	WGHT Wgt ka	1F30 Mo	1F30 Cu	1F30 Pb	1F30 Zn	1F30 Ag	1F30 Ni	1F30 Co	1F30 Mn	1F30 Fe %	1F30 As	1F30 U	1F30 Au	1F30 Th	1F30 Sr	1F30 Cd	1F30 Sb	1F30 Bi	1F30 V	1F30 Ca
	MDL.	0.01	0.01	0.01	0.01	0.1	2	0,1	0,1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	ppm 2	0.01
1051101	Drill Core	0.35	0.43	122.1	11.85	697.0	793	17.7	27.4	>10000	6.66	144.6	0.4	1512	0,6	39,3	2.95	3.96	0.41	101	2.86
CERTIFI	CATE OF AN	IALY	SIS					in la								SN	/112	000	003.	1	-22
	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	Р	La	Cr	Mg	Ba	TI	в	AI	Na	к	w	Sc	Π	S	Hg	Se	Te	Ga	Op	Ge
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppres
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0,1	0.02	0.02	5	0.1	0.02	0.1	0.02	8.1
1051101	Drill Core	0.079	5.4	9.8	2.63	65.4	0.002	9	0.70	0.011	0.33	<0.1	14.9	0.09	1.56	1839	<0.1	0.04	2.5	3.18	<0.1
CERTIFI	CATE OF AN	IALY	SIS											HI HANA		SM	1112	000	003.	1	
	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30						and a second storage
	Analyte	Hf	Nb	Rb	Sn	Та	Zr	Y	Ce	In	Re	Be	LI	Pd	Pt						
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ddd	ppm	ppm	ppb	ppb						
	MDL	0.02	0.02	0,1	0,1	0.05	0.1	0.01	0,1	0.02	1	0,1	0.1	10	2						

Statement of expenditure

4

Clearing access 24 hrs (a) \$30.00 hr	\$720.00
Mobe and Demobe 65 hrs (g) \$30.00/hr	\$1950.00
Drilling 23 meters @ \$90.00 meter	\$2070.00
2 powersaws x 2 days @ \$35,00/day	\$140.00
Copeo drill 1 day ä \$100.00 day	\$100,00
2 4x4 trucks x 6 days @ \$100.00/day	\$1200.00
EATV four wheeler x 6 days \hat{a} \$150.00/day	\$900.00
Trailer x 6 days @ \$100 00 day	\$600.00
Water tank x 4 days @ \$100.00/day	\$400,00
Water tank driver + pump operator 4 days /d/\$300.00 day	\$1200.00
Board @ \$40.00 day 18 man days	\$720,00
Logging core, splitting and Delivering to assay lab plus assay	\$400 .00
Report prep	\$ 500,00
Total expenditures	\$1 0 900.00

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

G(1) prepared this report

Respectfully submitted.

Sec Thy

John Wesley Moll

Prospector

	54° 26°56° N 126° 25° 3° AZIMUTH 90° of dark grev/green medium grained mafic volcanic eters of brown/grey medium grained mafic volcanic
<u>.75 M</u> <u>1.4 M</u> <u>3 m</u> <u>3 m</u> <u>5.2 m</u> <u>6.9 M</u> <u>5.4 m</u> <u>13 M</u> <u>7 meta</u> <u>8.3 m</u>	AZIMUTH 90° of dark grey/green medium grained mafic volcanic eters of dark grey/green medium grained mafic volcanic
1.4 m 1.7 m 3.0 m 5.2 m 6.9 m 5.4 m 12.3 m 13 m 8.3 m	of dark grey/green medium grained mafic volcanic eters of dark grey/green medium grained mafic volcanic eters dark grey/green fine to medium grained mafic volcanic rs of dark grey fine to medium grained mafic volcanic
1.7 M 1.7 M 3.1 m 5.2 m 5.2 m 5.4 m 12.3 M 13 M 8.3 m	ters of brown/grey medium grained mafic volcanic
5.2 m 6.9M 5.4 m 12.3M 13M ,7 meta 8.3 m	eters of dark grey/green medium grained mafic volcanic
5.2 m 6.9M 5.4 m 13M 7 meter 8.3 m	eters of dark grey/green medium grained mafic volcanic
6.9M 5.4 m 12.3M 13M 8.3 m	eters dark grey/green fine to medium grained mafic volcanic
<u>6.9</u> <u>5.4</u> m <u>12.3</u> <u>13</u> <u>7</u> meta 8.3 m	eters dark grey/green fine to medium grained mafic volcanic
<u>6.9</u> 5.4 m <u>12.3 M</u> <u>13 M</u> ,7 meta 8.3 m	eters dark grey/green fine to medium grained mafic volcanic
6.9M 5.4 m 12.3M 13M 8.3 m	eters dark grey/green fine to medium grained mafic volcanic
12.3 M 13 M 8,3 m	eters dark grey/green fine to medium grained mafic volcanic
12.3 M 13 M 8.3 m	eters dark grey/green fine to medium grained mafic volcame
12.3 M 13 M 8.3 m	rs of dark grey fine to medium grained mafic volcanic
12.3M 13M 8.3 m	rs of dark grey fine to medium grained mafic volcanic
12.3 M 13 M 8.3 m	rs of dark grey fine to medium grained mafic volcanic
12.3 M 13 M 8,3 m	rs of dark grey fine to medium grained mafic volcanic
<u>12.3 M</u> ,7 mete <u>13 M</u> 8.3 m	rs of dark grey fine to medium grained mafic volcanic
12.3M 13M 8.3 m	rs of dark grey fine to medium grained mafic volcanic
<u>12.3 M</u> . ^{7 meto} <u>13 M</u> . 8,3 m	rs of dark grey fine to medium grained mafic volcanic
<u>12.3 M</u> <u>13 M</u> 8.3 m	rs of dark grey fine to medium grained mafic volcanic
<u>13M</u> 83 m	15 of dark grey time to meaning granted marker operation
8.3 m	
8.3 m	
8.3 m	
	ters of dark grey grading to light grey/orange at bottom of interval matic volcame
21.3M	
21.9M 6 mete	rs grey/green to light grey/orange medium grained mafic volcanic
22 5M .omete	rs medium grained matic volcanic with chloritic alteration
13 Las	