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#### FORWARD LOOKING STATEMENTS

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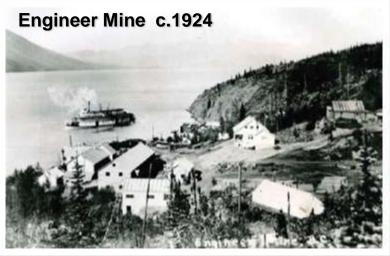
#### **Exploration Strategy**

- BCGold Corp. is a Vancouver-based junior resource company focused on gold and copper exploration in underexplored historic and emerging mining districts in British Columbia and Yukon.
- BCGold Corp. acquires and develops conceptual, early and mid-stage exploration opportunities and advances them towards resource development by using internal expertise, engaging preferred joint venture partners, and creating strategic alliances with major exploration and mining companies.
- BCGold Corp.'s primary focus is continued exploration, resource expansion and advancement of the Engineer Mine Property to sustainable, near-term, small scale production.



### Engineer Mine - Yesterday and Today











### Engineer Mine Property, B.C.



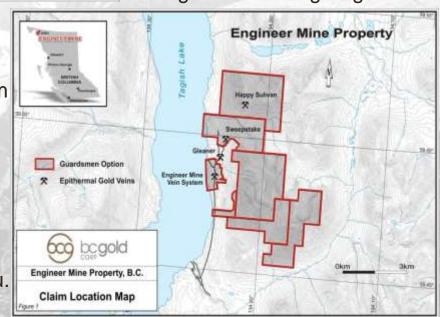


#### Engineer Mine Property, B.C.



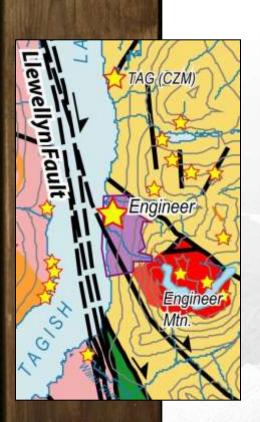
- Historic high-grade epithermal gold-silver mine (2,200 ha).
- Barge and ice road accessible,
   32 km west of Atlin, B.C.
- Past production 18,000 oz Au and 8,950 oz Ag in 1920's.
- Average historic grade of 39 g/t Au and 20 g/t Ag.

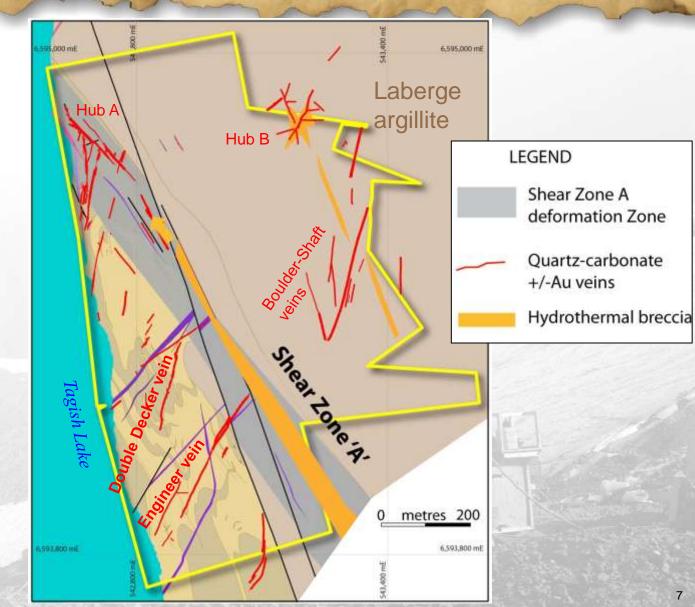
- BCGold Corp. owns 75% with option to earn 100% by 2013.
- Excellent high-grade, near-term production potential.
- Permitted 30 tpd mill on site.
- BCGold produced 969.2 kg of bulk sample concentrates in 2011, averaging 2,193 g/t Au, (64 oz/ton) containing 68 oz Au.





### Engineer Mine - Property Geology

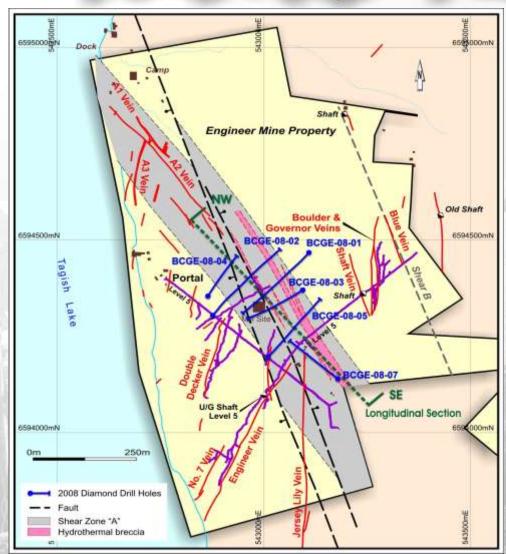






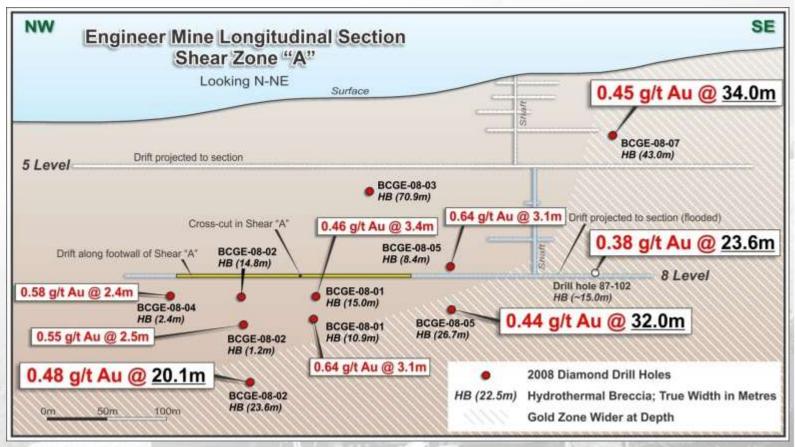
### Engineer Mine Property - Veins, Underground Development & Previous Work

- 5,500 m of development on 8 levels.
- 5<sup>th</sup> Level portal with rail.
- 2 styles of epithermal gold mineralization.
- Narrow high grade veins (0.3 – 3.0 m, >1 oz/ton Au).
- Broad, low grade shear structures with hydrothermal breccias.
- Unexplored below 200 m from surface.
- BCGold conducted 1,850 m drill program in 2008 (Shear Zone A), 1,100 m UG drill programs in 2010 (Engineer & Double Decker Veins) & mined and milled 6 bulk samples (246.1 tonnes) as part of a 2011, \$1.1 million exploration program.



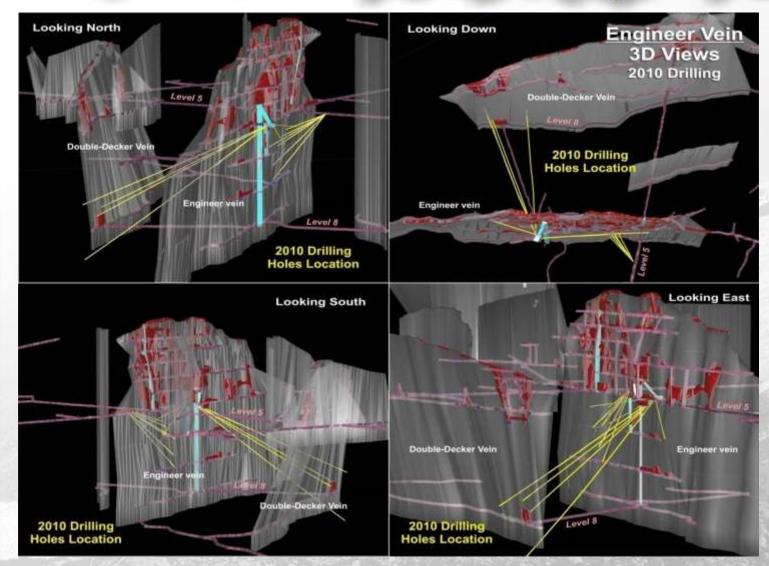


# Shear Zone 'A' 2008 Bulk Tonnage Gold Exploration Target





# Engineer Mine Property Vulcan<sup>TM</sup> Model & 2010 Underground Drilling





#### Engineer Mine - Vein Mineralogy

#### **Vein mineralogy**

- Quartz-carbonatemuscovite
- roscoelite
- arsenopyrite
- arsenic
- antimony
- allemontite (native arsenic+stibarsen)
- stibnite
- pyrrhotite

### Ore minerals: Au, Ag (electrum)

 Occurs free in quartz, and bonanza grades with roscoelite

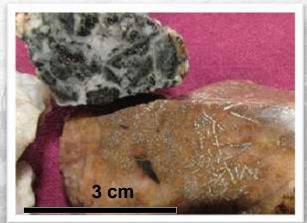




#### **Boulder Vein Sheet Gold**

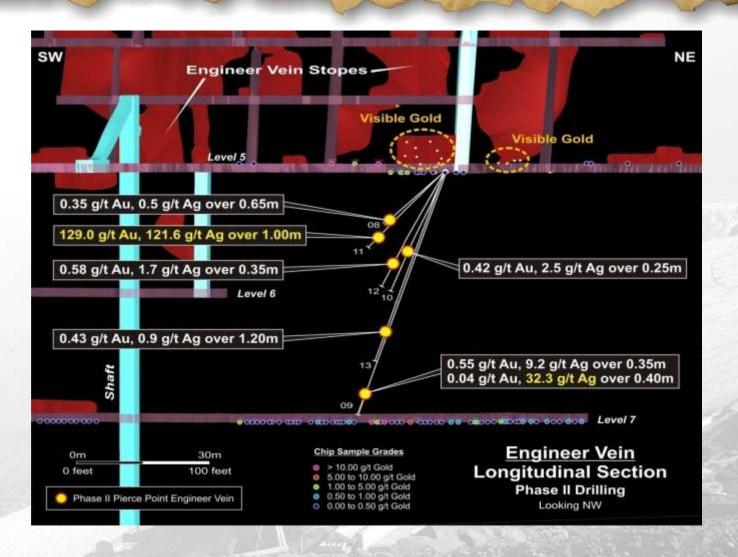


#### **Engineer Vein Gold**





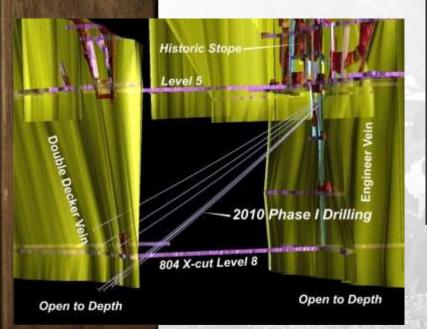
### Engineer Vein Long Section 2010 Underground Drilling Results

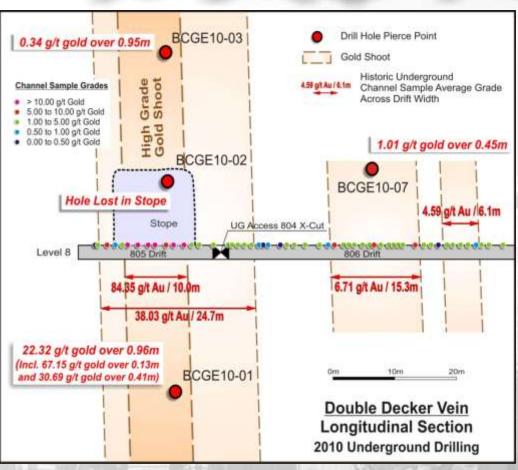




# Double Decker Vein Long Section 2010 Underground Drilling Results

 High-grade gold confirmed 21 metres below deepest mine level (8 Level).







### SNOWDEN Engineer Mine Resource Estimate

### ENGINEER MINE INFERRED MINERAL RESOURCE ESTIMATE \*

Cut-Off	Category	Vein	Tonnes	Au (g/t)	Contained Au (oz)
5 g/t Au	Inferred	Engineer	30,800	20.6	20,400
	Inferred	Double Decker	10,100	13.1	4,400
	Total <sup>(3)</sup>		41,000	19.0	25,000
25 g/t Au	Inferred	Engineer	10,400	60	20,100
	Inferred	Double Decker	3,600	30	3,500
	Total <sup>(3)</sup>		14,000	52.5	23,600

Note: Mineral Resources which are not Mineral Reserves do not have demonstrated economic viability.

<sup>\*</sup> April 18th, 2011 Snowden NI 43-101 estimate



#### 2011 Exploration Program & Results

- \$1.1 million exploration, bulk sampling and test milling program completed in 2011.
- Refurbished and optimized 30 tpd gravity separation mill circuit.
- 6 composite bulk samples (400 tonnes) mined from the Engineer Vein (5 underground) and Double Decker Vein (1 surface) and 246 tonnes milled in 2011.
- Produced 969.2 kg of dry concentrate averaging 2,193.1 g/t Au (64.0 oz/t Au), containing 68.3 oz. of gold. The Company will monetize this concentrate.
- Assay results from bulk samples 505-3A and 505-3B define the upper limits of a new Engineer Vein bulk sample exploration target between 5 and 6 Levels, believed to contain between 1,200 1,800 tonnes of material grading between 30-60 g/t gold and containing between 1,500 3,000 oz gold. BCGold intends to bulk sample and mill this material in 2012.



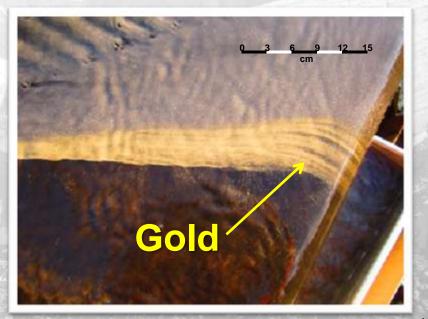
# Engineer Vein, Bulk Sample Gold / Roscoelite and Gold Stream on Finishing Table





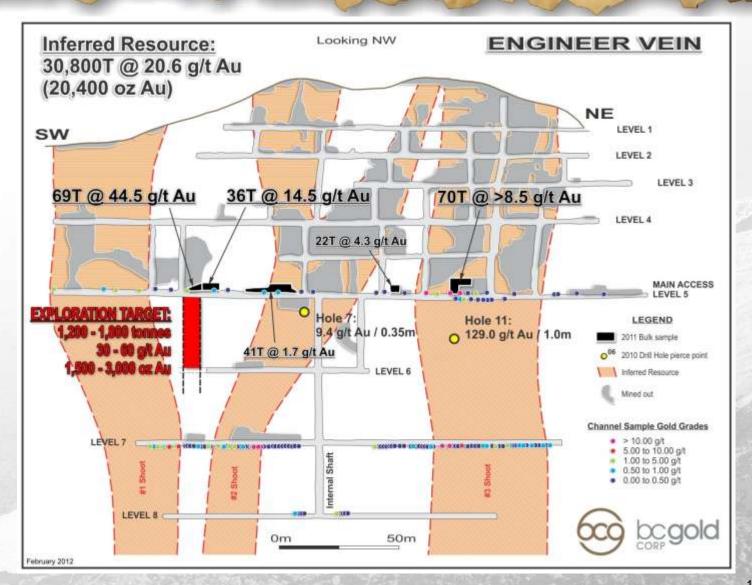








### Engineer Vein Resource, 2011 Bulk Sample Results and 2012 Bulk Sample Target





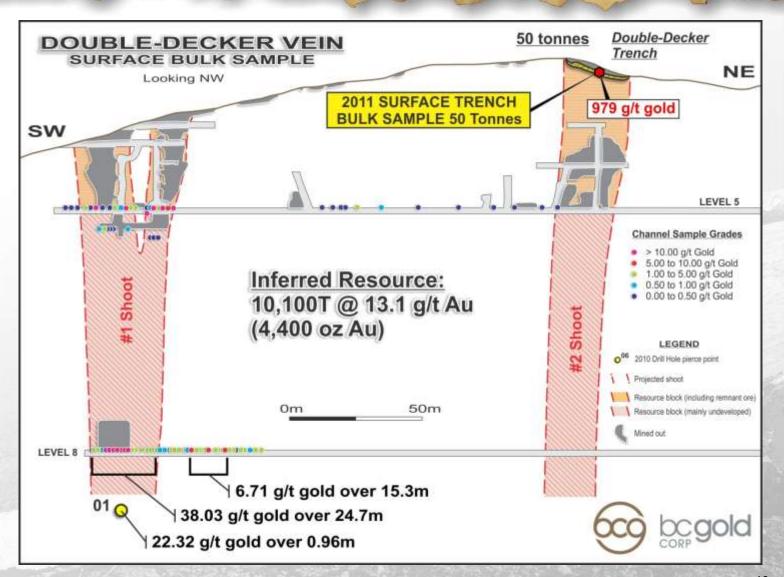
### Mining 505-5 Bulk Sample Engineer Vein







# Double Decker Vein Resource & 2011 Bulk Sample Location





### Double Decker Vein Surface Bulk Sample









# Engineer Mine 2011 Bulk Sample Concentrate Assays & Contained Gold

Bulk Sample	Tonnes Milled	Concentrate Produced (dry kg)	Au (g/t)	Au (oz/ton)	Contained Au (g)	Contained Au (oz)
DD Trench	9.4	23.1	290.6	8.5	6.7	0.2
505-2	40.7	193.6	196.5	5.7	38.0	1.2
505-3A	35.5	194.9	1,251.7	36.5	244.0	7.8
505-3B	68.9	218.9	6,703.3	195.5	1,467.6	47.2
505-5*	69.7	272.3	1,210.2	35.3	329.5	10.6
505-6	21.9	66.3	596.7	17.4	39.6	1.3
TOTAL:	246.1	969.2	2,193.1	64.0	2,125.5	68.3

<sup>\*</sup> Approximately 14 kg of hand specimens with >5% "wire" gold were removed from Bulk Sample 505-5 prior to crushing at the mill (see December 14, 2011 news release) and is therefore not reported as contained gold in concentrate.



### Engineer Mine Bulk Sample Concentrate Assay Results and Calculated Gold Content

Bulk	Table Concentrate		Sluice Concentrate		HG Gold Stream		Contained Gold	
Sample	Dry kg	Au (g/t)	Dry kg	Au (g/t)	Dry kg	Au (g/t)	Grams	Ounces
DD Trench	15.5	379.3	7.6	109.6	<u>-</u> /	-	6.7	0.2
505-2	167.5	204.8	26.1	143.8	///-	- Control of the Cont	38.0	1.2
505-3A	172.3	1,324.1	22.6	699.7	<u>-</u>		244.0	7.8
505-3B	173.5	6,485.8	40.3	1,091.5	5.1	58,451.9	1,467.6	47.2
505-5*	228.1	1,382.2	44.2	322.5			329.5*	10.6*
505-6	58.7	621.2	7.6	406.9		1	39.6	1.3
Total	815.6	2,140.1	148.4	550.7	5.1	58,451.9	2,125.5	68.3

\* Approximately 14 kg of hand specimens with >5% "wire" gold were removed from Bulk Sample 505-5 prior to crushing at the mill (see December 14, 2011 news release) and is therefore not reported as contained gold in concentrate.



#### 2011 Exploration Program & Results

- Bulk sampling is considered the final word when it comes to gold grade determination and assessing resource estimation accuracy at any given mine.
- Six bulk samples totalling 246.1 tonnes returned an average calculated mining diluted head grade of 16.9 g/t Au, including one 68.9 tonne bulk sample returning 44.6 g/t Au.
- Preliminary test milling averaged 51.3% gold recovery from the gravity recovery circuit.
- Bulk samples consistently returned much higher gold grades (average of 861% increase) than indicated by smaller volume channel samples collected in previous programs.
- Bulk sample results clearly indicate that test mining and test milling is the only reliable method to define "ore-grade" gold mineralization at Engineer Mine.



# Bulk Sample Calculated Diluted Mining Head Grades

Bulk Sample	Tonnes Milled	Contained Gold in Concentrate (grams)	Mill Recovery (%)	Mining Diluted Head Grade (Au g/t)
DD Trench	9.4	6.7	58.6%	1.2
505-2	40.7	38.0	56.5%	1.7
505-3A	35.5	244.0	47.5%	14.5
505-3B	68.9	1,467.6	47.8%	44.6
505-5*	69.7	329.5*	55.5%	8.5*
505-6	21.9	39.6	41.8%	4.3
Total	246.1	2,125.5	51.3%	16.9

<sup>\*</sup> The contained gold in Bulk Sample 505-5 is underestimated due to the removal of 14 kg of hand specimens with >5% "wire" gold prior to milling. Therefore the calculated mining head grade could be significantly higher than reported.



# Bulk Sample vs. Channel Sample Gold Grade Comparison

Bulk	Bulk Sample	Char	nnel Samples		
Sample	Calculated Mining Grade (Au g/t)	No. of Samples	Predicted Grade (Au g/t)	% Difference	
DD Trench	1.2	34*	0.95*	+26%	
505-2	1.7	2	0.56	+204%	
505-3A	14.5	1	0.69	+2,001%	
505-3B	44.6	1	2.37	+1,782%	
505-5	> 8.5**	3	36.49	N/A	
505-6	4.3	2	1.12	+284%	

A total of 35 channel samples were collected from two benches of the Double Decker trench with one of these samples assaying 979 g/t Au as reported in an August 16, 2011 news release. The uncut average grade is 27.14 g/t Au when this high-grade sample is included in the calculation.

<sup>\*\*</sup> Bulk Sample 505-5 does not include 14 kg of hand specimens with > 5% "wire" gold which were removed prior to crushing at the gravity separation mill.



#### 2011 Exploration Program & Results

- Bulk sample results indicate conventional sampling techniques can grossly underestimate gold grades and the current resource estimate is likely conservative and open to expansion.
- Completed a 600 line km SkyTEM deep penetrating Time-Domain Electromagnetic / Magnetic airborne survey over the Engineer and Gold Hill properties. Numerous exploration targets defined for follow-up.
- > 600 metres of trench excavation completed on the Boulder, Shaft, Double Decker and Shear "B" zones, all of which were either exposed or partially developed 120 metres vertically below on 5 Level in the 1920's. The exposed veins have been geologically mapped and channel sampled.
- Gekko Systems of Ballarat, Australia engaged to conduct metallurgical studies consisting of bench-scale gravity and leach amenability tests on mill feed and table concentrate. Preliminary results expected by end of Q1, 2012.

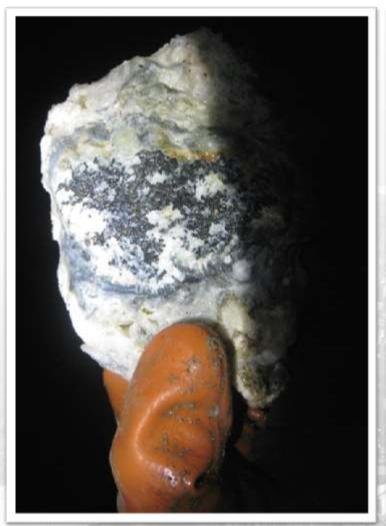


#### **Near-Term Production Potential**

- 2011 bulk sampling results indicates excellent upside to resource expansion and gold grade increase.
- The Engineer Mine Property hosts a robust and open mineralizing system. High-grade gold has been confirmed 21 metres below deepest mine level (8 level) on the Double Decker Vein and 17.5 metres below 5 level on the Engineer Vein by BCGold Corp. drilling in 2010.
- Production drifts in place for Engineer Vein between 5-8 Levels and Double Decker Vein on 5 and 8 Levels.
- Permit to dewater lowermost 3 levels in hand.
- Fully permitted, operational 30 tpd gravity separation mill on site.
   2011 Metallurgical results anticipated to provide basis for mill optimization and increase in gold recoveries.



#### Wire Gold in Roscoelite 505-5 Stope







### Blasting & Mucking - Engineer Vein

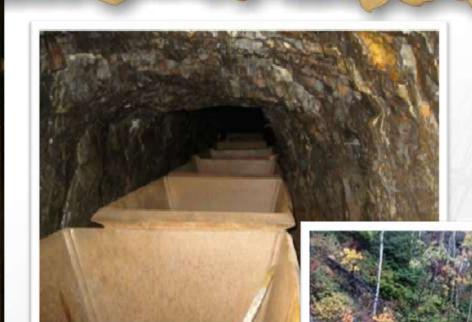


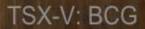






### Tramming Engineer Bulk Samples







### Sample Loading Bay - Engineer Mine







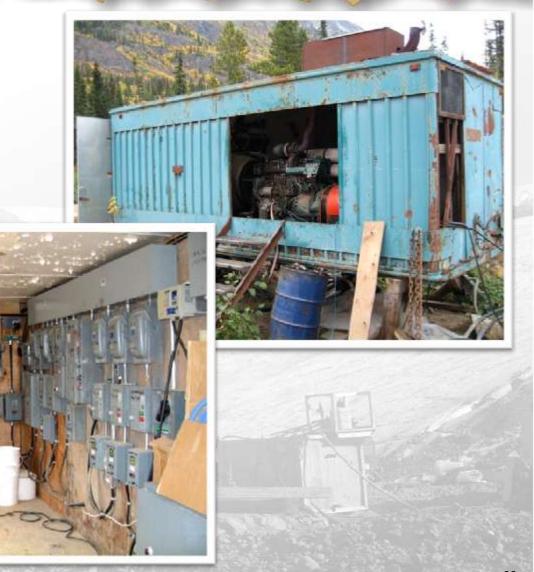


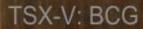
### Aerial View of Engineer Mill - 30 tpd





#### Generator & Electrical Control Panels







### Bulk Samples and Coarse Ore Bin

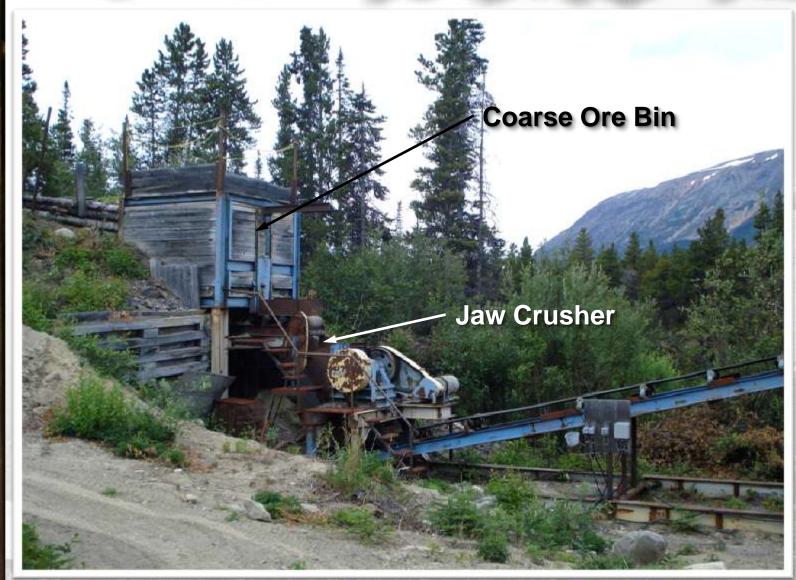






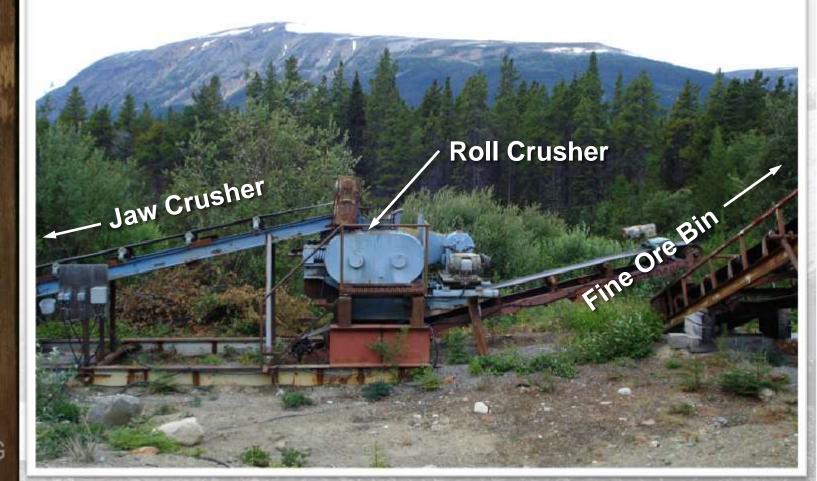


### Engineer Mill - Crushing Circuit





#### Engineer Mill - Crushing Circuit



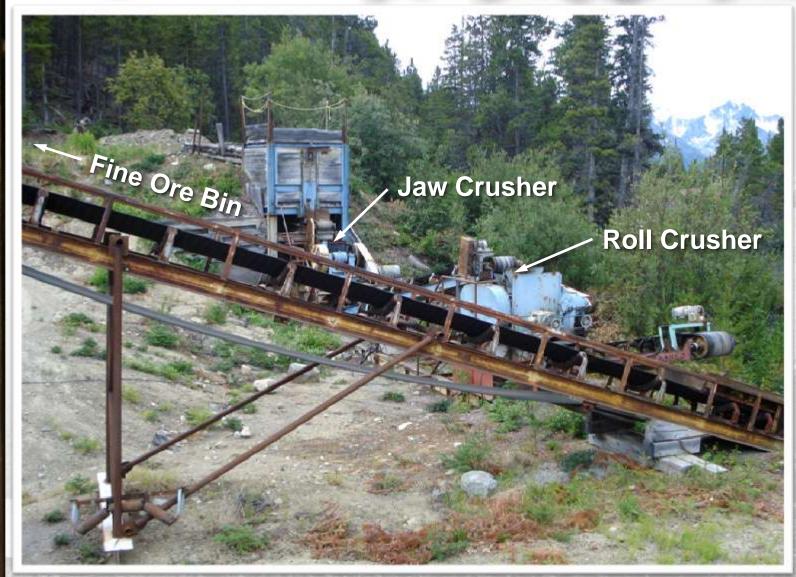


### Engineer Mill - Roll Crusher





### Engineer Mill - Crushing Circuit



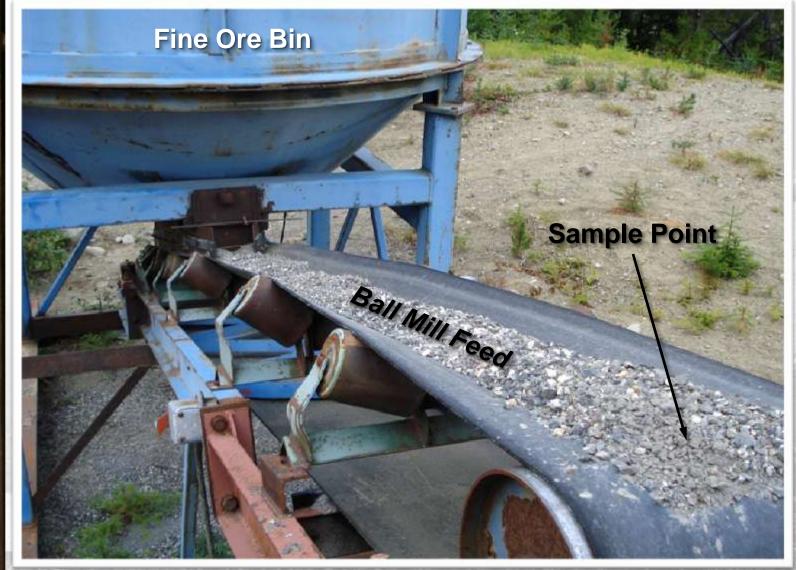


#### Engineer Mill - Fine Ore Bin



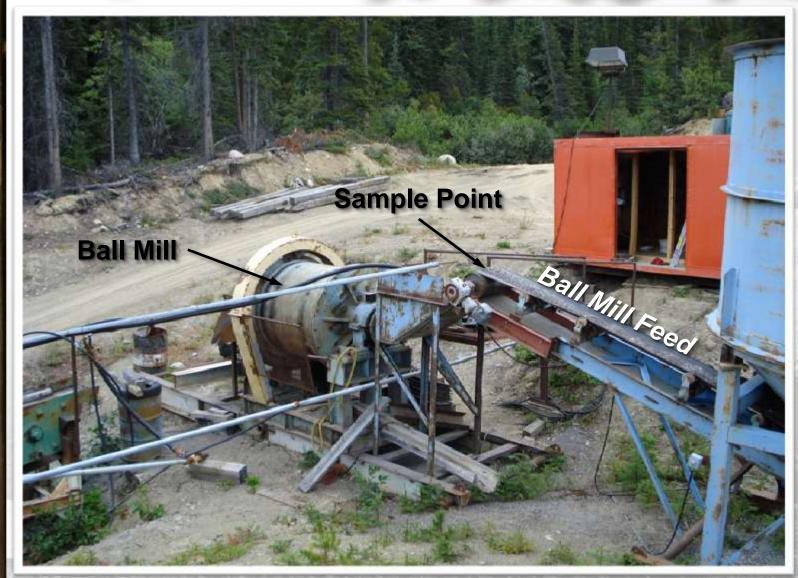


#### Engineer Ball Mill Feed Conveyor





### Engineer 30 tpd Ball Mill





#### Sluice Box & Screen Decks



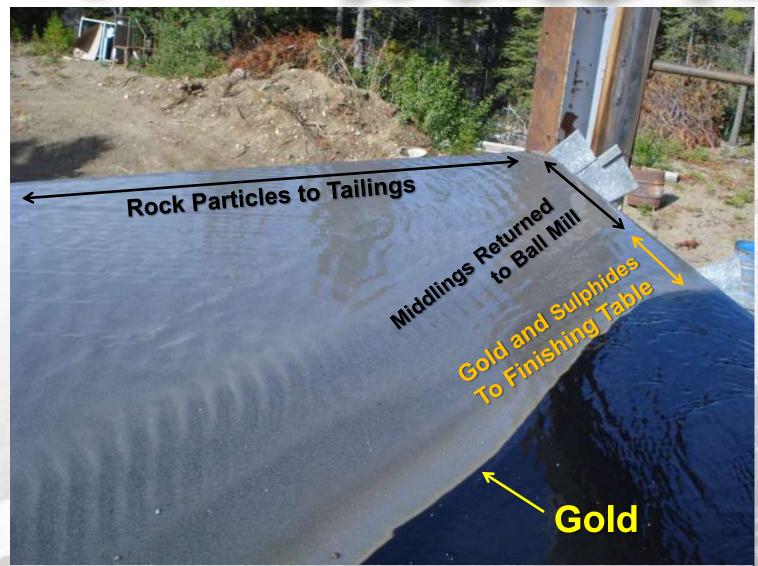


### Large Deister Tables





# Bulk Sample 505-3A on Deister Table

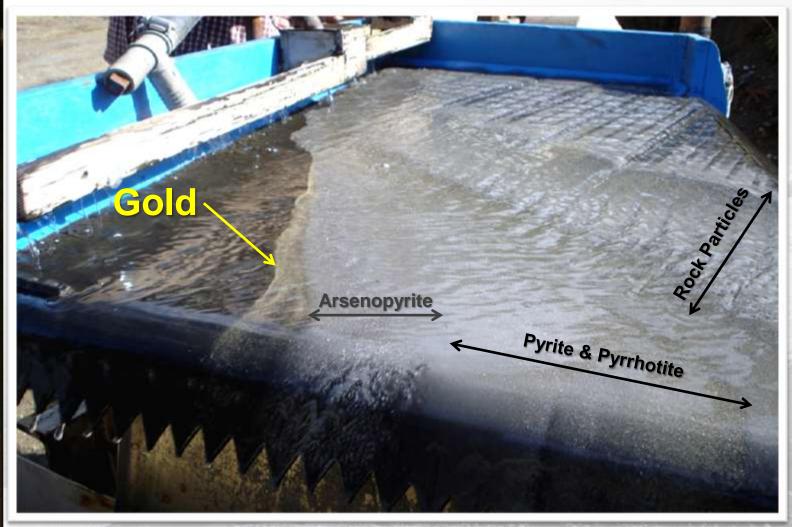


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# Bulk Sample 505-3A on Finishing Table



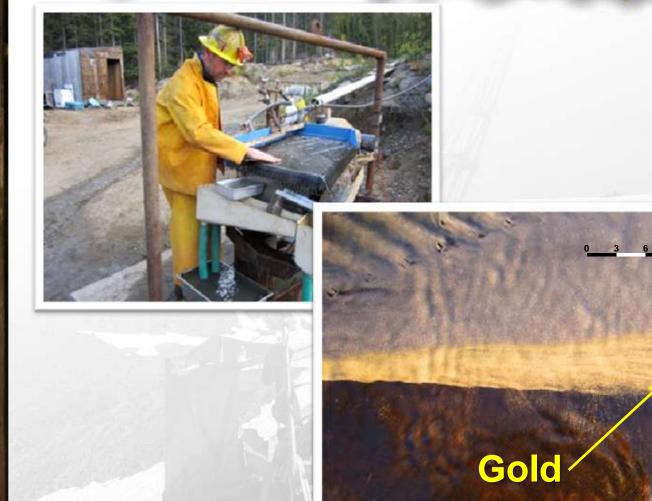


### Engineer Vein Gold – Finishing Table





#### Finishing Table and Gold Line





#### **On-Going Studies**

- Mill feed samples and concentrate currently being processed by Gekko Systems for bench scale gravity and leach amenability metallurgical test work.
- Metallurgical results expected in early 2012 and will:
  - determine marketability of concentrate,
  - recommend mill modifications to enhance onsite gold recovery,
  - provide basis for continued bulk sampling and mining.



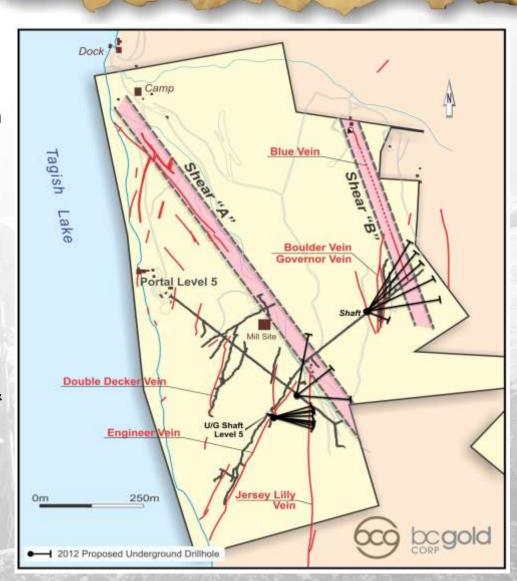
#### Going Forward - 2012 Exploration Plans

- BCGold Corp. believes the real value in the Engineer Mine Property is the exploration potential. Only a small portion of the extensive vein system has been evaluated to date.
- BCGold Corp. is uniquely positioned to offset exploration costs at the Engineer Mine Property by monetizing / forward selling gold concentrate recovered from on-site processing of bulk sample material, thereby minimizing dilutive share issuances through equity financings.
- BCGold Corp. is formulating plans to conduct a staged \$2.5
  million exploration and development program at Engineer
  Mine in 2012 that will include dewatering the lowermost
  levels, mine rehabilitation, additional bulk sampling, test
  milling and significant diamond drilling.



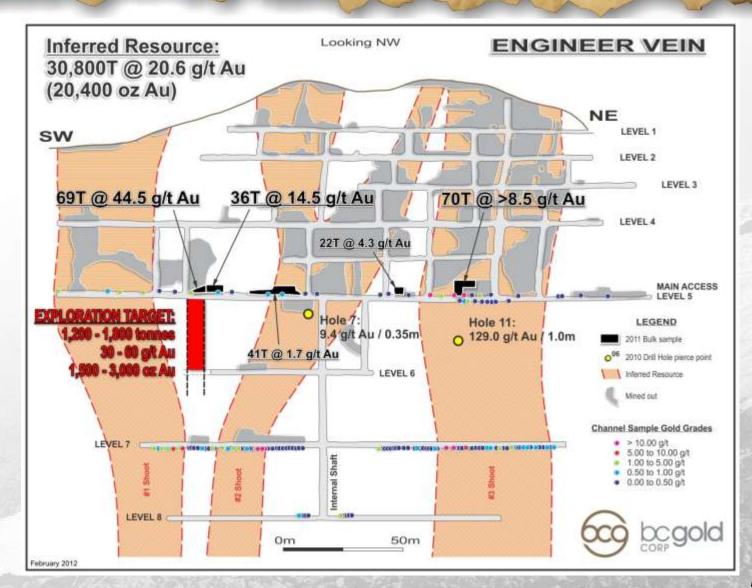
### Engineer Mine Property – 2012 Proposed Underground Drill Program (3,000 metres)

- Staged \$2.5M program proposed for 2012.
- Program to include 3,000 m underground drilling, mine dewatering (to 7 Level), rehabilitation, mapping, sampling, test mining, bulk sampling and milling of high-grade Engineer Vein exploration target from Level 6 (1,500 3,000 oz gold @ 30 60 g/t gold).
- Drill program to increase resource, targeting 4 veins (Boulder, Governor, Shaft & Jersey Lilly) and 2 bulktonnage shear zone targets (Shear A & Shear B).
- 2 drill bays prepared and ready to go.



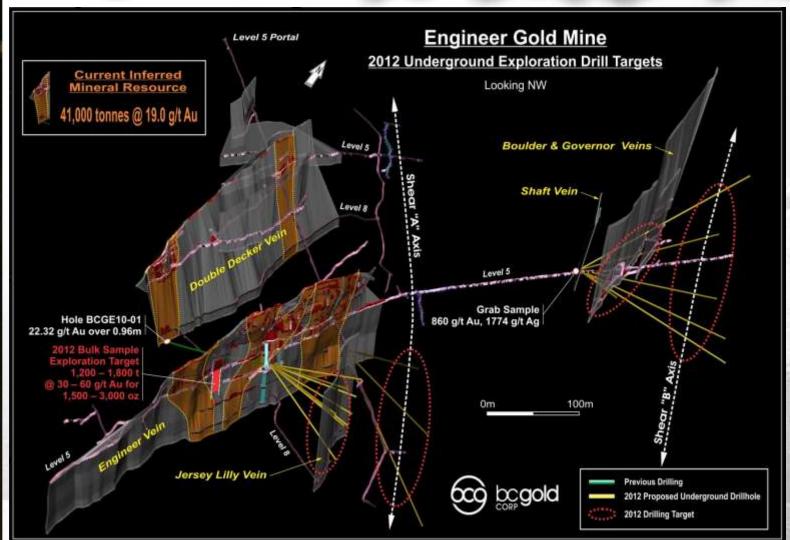


### Engineer Vein Resource, 2011 Bulk Sample Results and 2012 Bulk Sample Target



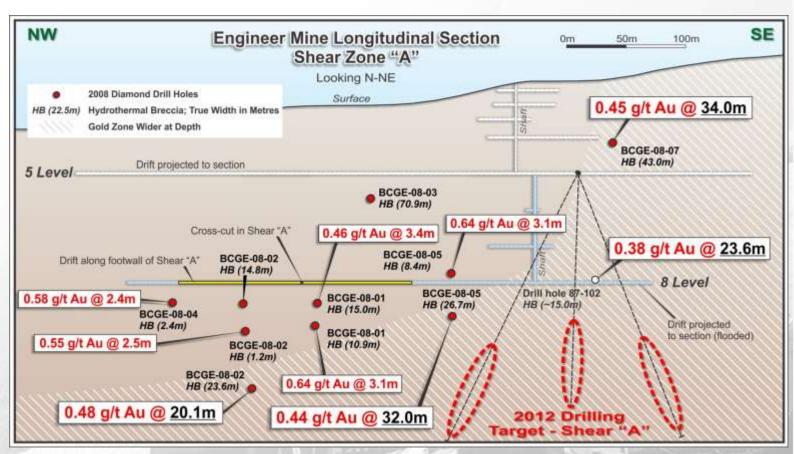


### Engineer Mine - 2012 Proposed Drilling and Bulk Sampling Program





# Shear Zone 'A' Bulk Tonnage Target 2012 Proposed Drilling



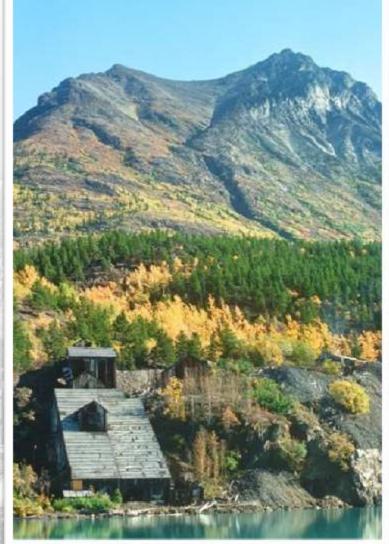


#### BCGold Corp - Reviving the Engineer Mine









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