PM
Mon. Aug. 14/03
Overcast
+10°

TABLE MTN - with Paul Wojdak
Mike Glover ~~David~~ David Sears
Leslie Hunt (on telephone)

14 Level - access Rory vein ~200 ft vein temp adit
- need to get Bain vein de-iced
21 level - 2nd access only
(Still need a few more permits)

Gerry Hess - will be Mine Superintendent
- under Kevin Fitzpatrick Mine Mgr.

Mill: need power - a number of small generators (if larger Jen sets)

8 weeks after mine starts to get mill going

Mine Start? later Fall - Oct.
~30 people (mine + expl.)

- some staff staying in 'Cassiar' camp

$0 on expl'n. / $3.5m capital est. / Reserves ~44,000 t
- will use 'separate' (new) tailings area

888407

Photos: 14 level - look NW over 'valley'

- Look E 'up' to 14 level from tailings pond

R. D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

① TABLE MTN. Fri. Dec. 15/06
- Re-opening Ceremony Overcast
+ Gold Pour - Cusac Gold -12°C

Charter flight (NT Air - Beech 1900 "King Air on steroids") from Van. (W. 6:30; arr. Smithers 8:10; refuel & arr. Cassiar airstrip @ 10am; lv. Cassiar @ 3:30pm, arr. Smithers @ 5pm; refuel; arr. Van @ 7pm)

Participants: Gil Brett, David Brett, George Saunders (Gil's daughter), Mandy Yip, Ravi Mlait - Cusac
- Peter Kennedy (Northern Miner)
- Paul Dickson (Resource World Magazine)
- Leonard Melman (Freelance Journalist - Nanaimo Daily)
- ~~Brian Anderson~~ Leslie (Business TV, Van)
- Tom Schroeter (MEMPR, BC)
- Steve Eisenberg (MI Fund Broker, Ivr.)
- Jim Elbert (Broker, Victoria)
- Gilbert Chan - NAT Interactive Ltd. (Chinese - colleagues John Ing - Milestone Placer)

Hosts (on site): Leslie Hunt - VP, Expl'n
Mike Glover (Sr. Geol), Kevin Fitzpatrick (Mine Mgr), Colin Kraft (Assayer, Mill Mgr.)
David Seers (Geol., Australia)

[OVER]

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FIELD (S)

(2) - Capital cost to put mine/mill back into production = $3.75M
(raised $5.7M in Mar. '06 - Steve Eisenberg Tor.)
- use Ernie Hater's old apt. bldgs @ Cassiar as camp (lease)
~15 people on site (+5 others) ~20
- 300 tpd mill started officially on Dec. 14/06

- First gold pour (mini-bar [wafter]) on Dec. 15/06 (having trouble feeding mill)

- New u/g devel. @ "1440" level (in ~1600 ft, then up 350' in c/line)
- 'face' - good ore - assaying 24.24 opt Au [Kent]

- Initial mining on RORY Vein; (in Main mine area)
" Then move south to East Bain Vein (Cusac area). previous 89,000 oz Au

- Plan to produce ~25,000 oz Au/yr

- Past production: Camp: ~423,000 oz
Erickson/Cusac/Table Mtn. Mine: ~315,000 oz

- Milling: Plan 40% - gravity; 60% - flotation
6 + 2 scrubber cells)

③

Resources (43-101): Probable (prefeasibility study)

~44,000 tons @ 0.49 g/T Au

a) Rory: ~16,000 T @ 0.46 g/T Au ~ 7000 oz ~ 21 k Au

b) Rayt Bay: ~14,000 oz Au

→ plus (non-43-101) ~ 33,704 oz in 47,500 t

- Est. cash costs ~ $256/oz Au

TAURUS proj. [Cusac owns ~30%]

Prev. resource est. (non 43-101)

~32,386,000 t @ 1 g/T Au

⟹ 1.04 Moz Au

TAURUS II (expl'n: 100% Cusac)

- 2006 Discovery: Oro Zone + Blue zone (E-W trends)

→ main targets in '07

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DUKSBAK WATERPROOF

METRIC (S) FIELD

(1) ARE MTN. Monday 26th
- with Paul Wojtak Overcast
- mike - lower rain +ice
- Leslie Hunt 8 person camp
- Lou Manning in to look at pot. U/G grinding method
$640k budget Phase 1
(orig. $1M - but some taken to pay off debt)
36 holes ~ 16,000 ft (18 Man
- 1 Man in mine area
New (disc.) = RORY Vein
(~130m long x 3.3m wide)
Host = argillite (est. ~25k tonnes @ surface)
Hole '04-14 ~ 93m - VG in qtz
- 19 - VG in qtz
- 22 ~ 139m - ZnS + tetra + py + cpy
(8m ~ 0.4 opt Au) 137.4-141.9m 3.5m @ 29 g/t Au
134. - 141
Rory 10.5 ft. 8.1 ft (true) 13 g/t Au
plus - below ~ 1 opt Au
@ 149.4m
- 33 - as per 22
- Between 14+21 Levels
- dip. d.h. of vein

R. D. PENHALL LTD. MADE IN VANCOUVER, CANADA DUKSBAK WATERPROOF

TABLE MTN.

Aug. 16/02
Sunny +16°C

- Leslie Hunt (+ Mike Glover)
- 6 holes ~ 3000 ft.
  (@ $14/ft - Phil's Drilling;
  cf. DJ (Shussler) bid @ $22/ft.)
- started drilling in 'gap' between Bain West and Bain East vein.
  (i.e. along/on 'listwanite' target)
- changed drilling (LH) to target a structurally controlled, (cf. listwanite) 'drag' vein
  → 0.8 m intersection of 'multi-ounce' gold (avg +) assoc. with py (no tetrahedrite or arsenopy) plus ZnS.
- claim dispute on 'Agnes' + 'Jennie' (original) c/s. between Dave Javorsky + Gil Brett (Cusac)
  → Gemcon software has put all previous data into plot.
- might let Ernie Hatsek (Placer on Snow Lk) re-process Table Mtn. tailings.

OVER

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF
LEVEL (5)

NEVILLE CROSBY INDUSTRIES

TABLE MTN.

Mon. Aug. 2/99
(B.C. Day)
Sunny +30°C

— Mine very recently closed
(gate locked)

[Leslie (Red) Hunt + Rick
→ Cassiar mine]

NEVILLE CROSBY INDUSTRIES

(1) TABLE MTN. July 25/97 Cloudy +15°C

Gordon Addie / Ned Reid (Twojdak)

Main (Ericksen) Mine

- 2 listwanite zones
- Maura vein below fault offset of Allison vein
- Jennie vein between 2 list. ~~vein~~ zones

" Jennie + Maura veins are feeders to (above) Vollang vein (stylolites in former).

Cursor ~800 m of 4/6 strike of all zones - at depth - Lily Extension

$1.5M expl'n budget (½ on mainline; ½ on Cursor)

flat (to slight up) ddh on east side of main area

@ ~28 level

- drilling to east (up to 1000'?)
- collar in volcs + drill up thru argill. into listwanite (gold grades best just below list)

Series of photos looking N to Tarmac over east block target; over main zone (truck)

(2) W/G mining shut down in mid-July
Mill operated May/June / July
(probably close in Aug.)

2 photos look South (main zone on Mt. (W) & new target (below Vollang) vein @ 2

July prod. 50-60 oz/day
(cf. 20 oz/day in May-June)
⇒ ultimatum to deliver 2000 oz in July

Photo - look W along Vollang vein
(at W end)
- vein dips 28° to N
(to right) av. width = 0.4m

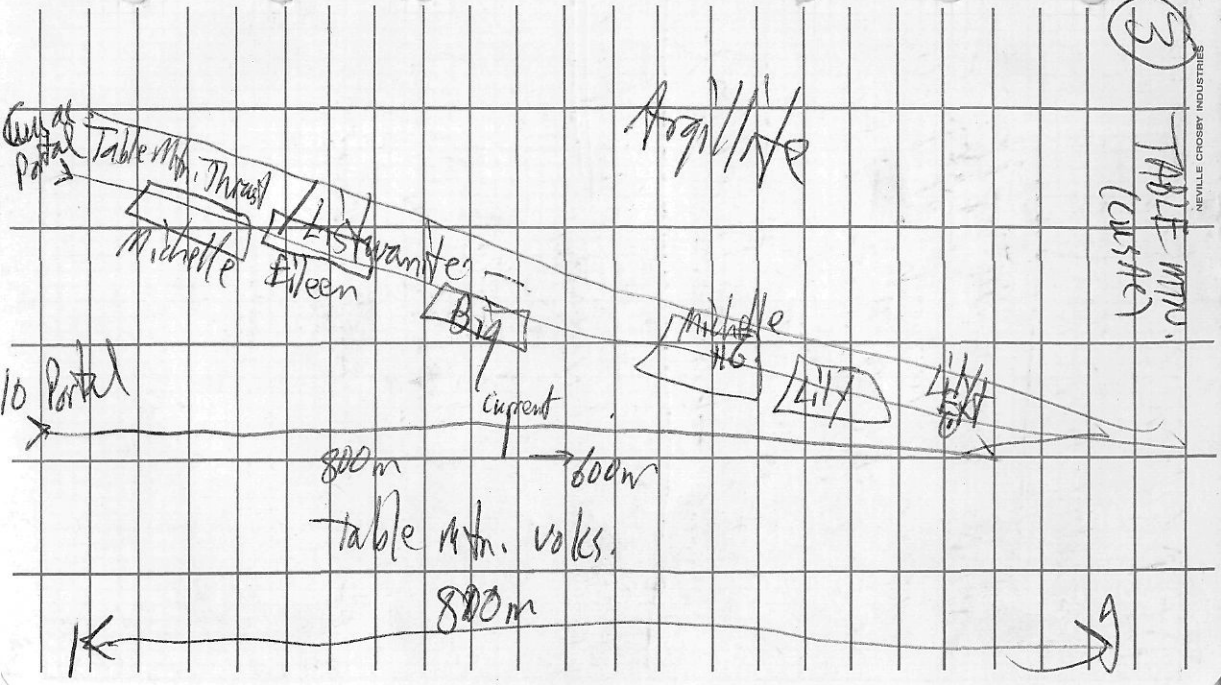
Photo - look WNW over vein

Photo - look N over Table Mtn.
(from Vollang) to 1 mile

Trenching & pitting for 2.5 km strike

Photo: Look E along E end of Vollang vein

Photo: Look ENE along Kateland vein (VG + Hetta).


3
TABLE MTN. (WEST)
Argillite
Cusp at Portal
Table Mtn. Thrust
Michelle
Eileen
Listvanite
Big
Michelle
Lily
Lily
Current
To Portal
800m
600m
Table Mtn. volcs.
800m

DI DRILLING — July 25/97

(FDWA) FCT.

— visit shop in Watson Lk. + examine re-built drill for horizontal drilling of tracks + shop in general

John Schuster + Dave (son)

Re-visit = horiz. drill Sun. Aug. 3/97

TABLE MTN. Sun. Sept 8/96

- with Wojdak
- Mike Glover - Mine Geo.
- Ross Hollinger - new Mine Mgr.

Sunny +6°C

- mined 3 levels on Michelle

H6 vein - new on 4th level - mining

1180m → 1140 = 40m thick - test for eastern, down-rake extens.

on Lily structure

- surface drilling ~5000 ft.

(5) Vollang - 48,000 tons @ 4 opt

(North end = small open pit, rest = u/g)

(1) → listwanite contact behind mill - no ore grades (at the

(2) → N. of Cusac portal - test listwanite east of H6 c/s. (above main old Cusac portal)

(3) Bonanza zone - between Katherine vein + Cusac portal

(couldn't duplicate previous limited drill intercepts)

(4) → South of East Vein = argillite

Est. = 4 mos. left of reserves u/g on Michelle → 64,000 tonnes @ 0.5 opt Au (all categories, all zones)

- hoping to permit Vollang mineralization

(some left in pillars from Silver Std. mining)

NEVILLE CROSBY INDUSTRIES 46 L

Aug. ≈ 60 tpd in mill @
1.2 opt Au = ~ 2200 oz
(from 2100 tonnes ore)

~ 26 persons on site
(down from up to 60 in '95)

- 10 Decline - hope to continue
driving

→ est. up to 25,000 oz Au
in '96 (~ 15,600 to date)
[TGS guess ~ 22,000 oz Au]

NEVILLE CROSBY INDUSTRIES

1) TABLE MTN. (Cusac)

Lesley Martinez (mine Geol.) Mon. Sept 11/15
Tracie Sethin Cloudy/Sun
David Brett 415C
* Mike Glover (Mine Geol.) [with Wojdak + Lane
Marty Sadd (Mine Manager)

- Just broke - 1000 oz on Katherine Vein
30m length 750 tons @ 1.2 opt Au

HW - Argill ± Hrangf/Hist.
FW - Volcs

@ 060°
(+Au) - carb veins within 100' of listwanite (i.e. veins below listwanite)

1m to 1.5m wide
Michelle High Grade (Main) - est. 314m identified
- within Erickson Ck. Fault zone (NE trend)

Orig. 25,000 t @ 0.8 opt Au
[Now - more clay-rich
3m thick (Main)

- also MAG - SE and NE - 'new' zones
→ need 800 ft. of u/G devel. to access. (est. $1.5M to $2M cost)

Mill – start-up on Thurs. (down since 3 wks)
120 tpd (~1000 oz/day) good Sept. 14th
– operate thru winter

East end of West Main vein
– just finished production

IP between Sky vein + Sill vein
(4 south)

10 Portal – 4000' track reg'd
~200' below Michelle H.G. Zone
(done – 4800' of drift earlier)
– need a 2nd access!
to W of 'old' portal

Alteration – dolomitization ± silica

U/G – Photos – incl. 'flat' conjugate, roll
in Michelle H.G. vein (below argillite)
– drill (last 15 holes) stayin from Big vein (down)
– Katherine 4m (lift) surface cut ~ 1000 oz Au?

Note: "very little" of $ spent are on
expl'n (i.e. mainly development) – est. $0.1

Monthly costs of entire operation ~ $500,000
45 person camp

Don Kulick - rooms

ERICKSON GOLD - CUSAC

Aug. 19/87
Sunny 18°

- with Bill McMillan, Don MacIntyre
- Jim Lehtinen + Brian Boner

PHOTO looking SW towards ERICKSON portal (35 person open pit)

- Thrusting of argillite on ultramafics
- Need ultramafics for ore

PHOTO ② Looking north at main CUSAC portal (Eileen vein)

PHOTO Eileen vein

- Michelle Vein

PHOTO East-west vein dips 55° N

When qtz. veins hit chert they tend to break up + lose grade (i.e. "chert factor")

PHOTO EILEEN VEIN (open pit W→E)

- cat pushing listwanite into pit to haul away (note: Argillite to upper pit)

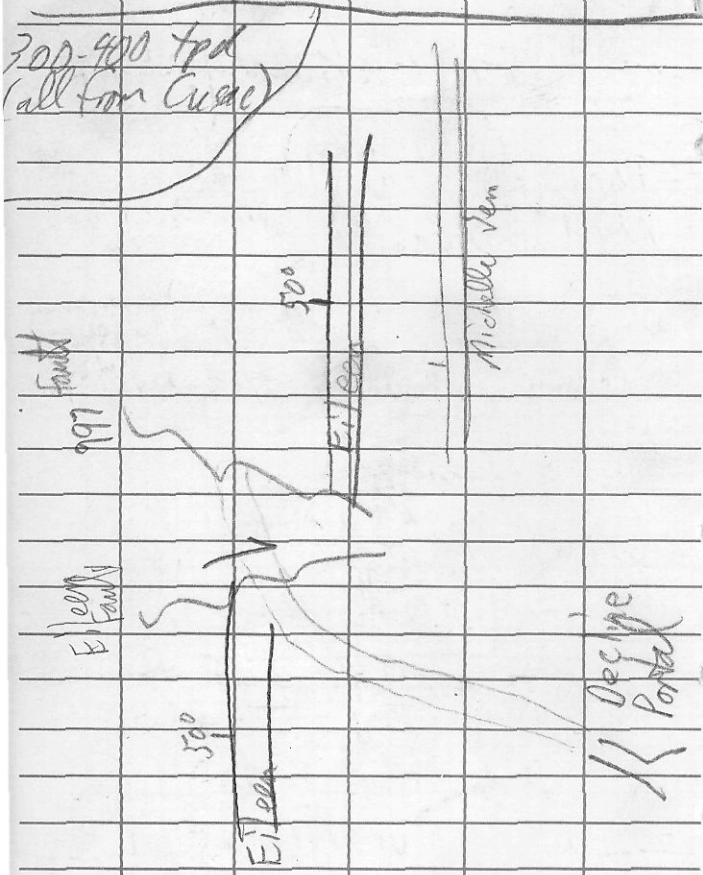
NEVILLE CROSBY INC. 46 LM

Qtz veins come up to listwanite

PHOTO - looking SE over Decline Portal with Pete vein (listwanite) in bkgd.

- Mineralization: ZnS, tetra, cpy, V.G. + tr. arsenopy.

300-400 tpd (all from Cusac)



NEVILLE CROSBY INC
VANCOUVER, B.C.

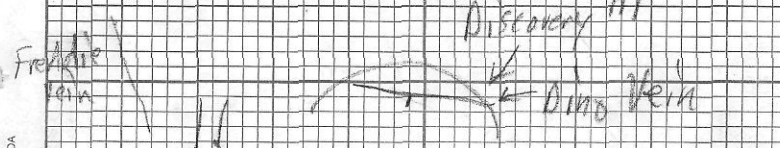
CHSAC

Aug. 15/83

G.H Brett

① LINE 4 "PIT"

② Photo



dumps

PHOTO - Dino vein + Footwall (rt)

Photo - Hot vein "pit"

(Line 9) - raise - 150' above portal level.

- beautiful V.G.

R.R. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

METRIC FIELD

CUSAC-83-1 (A) Qtz-carb with 15% ZnS + minor PbS

CUSAC-83-2 (A) Qtz-carb with 2% py

CUSAC-83-3 (A) Qtz-carb with 2% Py, 1% cpy + minor ZnS

CUSAC-83-4 (A) Qtz-carb-fuchsite + py

CUSAC-83-5 (A) Grey qtz + py + mariposite

CUSAC-83-6 (A) Qtz-carb-mariposite with cpy + arseno?

CUSAC-83-7 (A) ZnS-cpy-tetra in qtz. bx. (Dump piles-grab)

CUSAC-83-8 (A) Grey qtz-bx w. fn. py (Grab-Dump)

CUSAC-83-9 Grey qtz-bx w. fn. py (Grab)

CUSAC-83-10 (A) ZnS-cpy-tetra in qtz (Grab-Dump)

CUSAC-83-11 (A) "