

→ set up trip around mid-May with Jerry! (see card file for radio freq.)

Lean-To/Seel

887412

93E/11E

93E107

June 12/87

Jerry Blackwell - Cominco

Re - OX-A

OX-B

OX-C

- option from International
Damascus

- ~16 man camp
- access via barge from Kenny Dam + thence by boat.
- fixed up barge landing at old Bethlehem road - rd. goes thru Landsdowne/Oil + Gas (i. Agar) ground
- ~~the~~ D-6 Cat + large backhoe (capable of digging ~~up~~ down 30 feet)
- Cominco camp adjoins (contested) Landsdowne ground to east.
- Target is large 'bulk' tonnage in acid ash flow tuffs. - including obsidian-type rx. ("arrow" head cat.)
- faulted in (dropped in) younger rx? or mapped as Hazelton by Glen Woodsworth
- 1984 work will concentrated on 'new' ground away from previous work that has shown some high grade silver veins
- mineralization is 'massive' in places + appears to occur near the contact of "porphyry" (intrusive) + vol. flows [intrusive rx. occur on landsdowne ground to west]
- abundant dyke rx. (swarm?) - mainly acidic, leucocratic
- No sig. alt'n (ie. gte[±] carb) - rather - sericitization of volcs.

Serry Black, Ill

June 28/84

Mineralization

- A) Massive to semi-massive stratiform PbS-ZnS
- barite with grey sulphides (sulfosalts?) in acid
subvolcs. ("Quartz Porphyries - à la Pearl Lake Porphyry")
- traced over 600 m long x $3\frac{1}{2}$ m wide
- B) 'Younger' epigenetic quartz veins with
arsenopyrite - cobaltite (BiTe) + probably
antimony → probably related to intrusive activity.
- sounds very interesting!!
- lots of new backhoe trenching (1100m) + rd. constr.
- invitation to stay in camp.
- Sig. tourmaline!

Jan. 11/85
VCS

OX-C

Grab Samples from ~~concrete~~ CAMP

OX-C-84-1 Grab Diorite with pyrite (5%)

OX-C-84-2 Grab Qtz w. py. (20%) + tr. tourmaline

OX-C-84-3 Grab Dust tuff w. vein py.

OX-C-84-4 Grab Alt'd (rhy. tuff) w. ^{intrusive} q. veinlet (+ sub.)

OX-C-84-5 Qtz-eye rhy. with dissem. py (2%) +
tourmaline (3%)

OX-C-84-6 1" qtz vein w. sub. in alt'd rhy.

Grab Samples from Bidge

OX-C-84-7 **A** Massive 6" vein of arseno-py-BB-cp

OX-C-84-8 Silicified siltstone?

OX-C-84-9 Host greywacke

OX-C-84-10 Host silic. siltstone?

OX-C-84-11 Host silic. tuffaceous? wacke.
- good sedimentary textures!

OX-C-84-12 "Grunge"

OX-C-84-13 Similar to 8



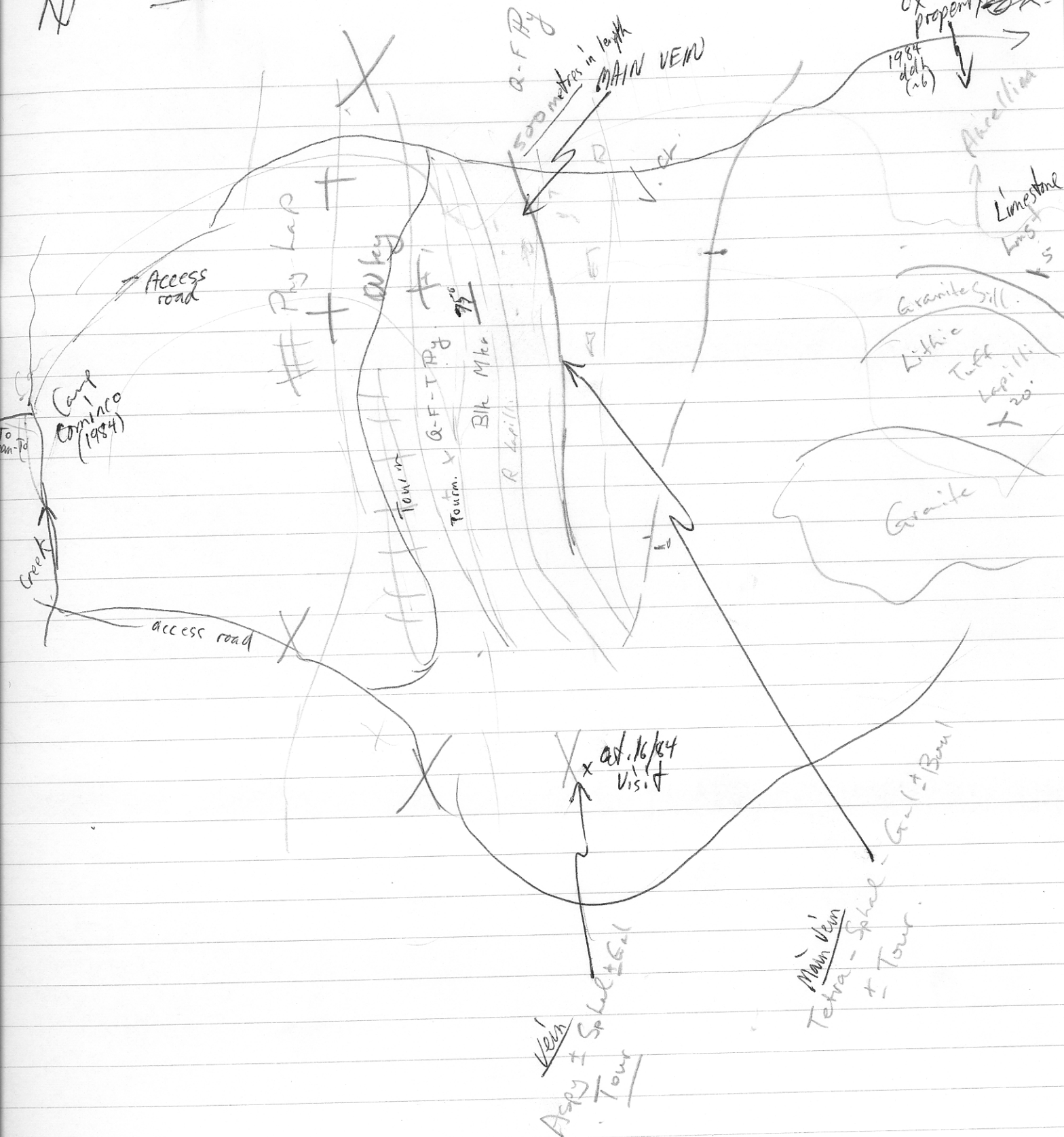
~~LEAVE TO~~
OX-C PROPERTY

Serry Blackwell
tbl.

Oct. 17/84

OX-East
Property
1984
dat
(26)

~~OX-F~~



INTERNATIONAL
DAMASCUS
RESERV R

Oct. 16 / 1984

REACH NECHAKO

EBERRY
MOUNTAIN

5061±

2797±

S A
E S

+ Comino
backhoe
trenching

1984
Comino
Camp

Landslone
camp
+ ground

Areas of proposed
Drilling

3500

6036±

6196±

6836±

Troitsa
Peak

S)

Icefield

Icefield

5500

Icefield

Icefield