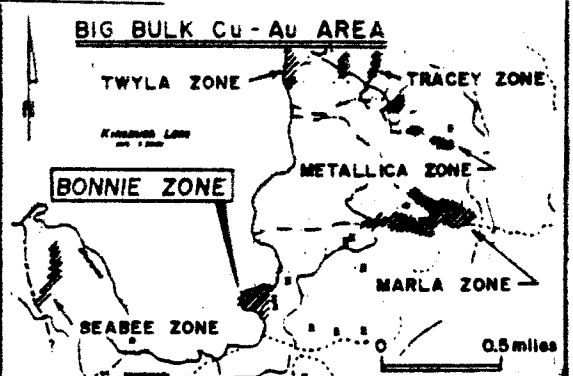
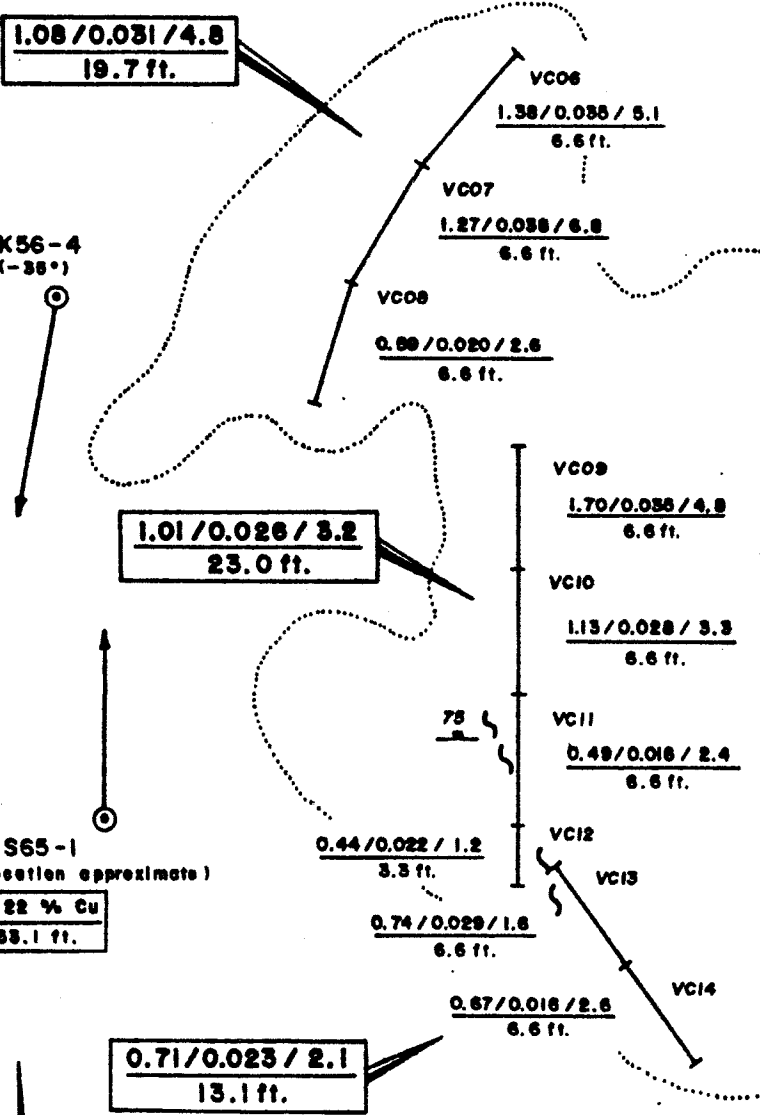
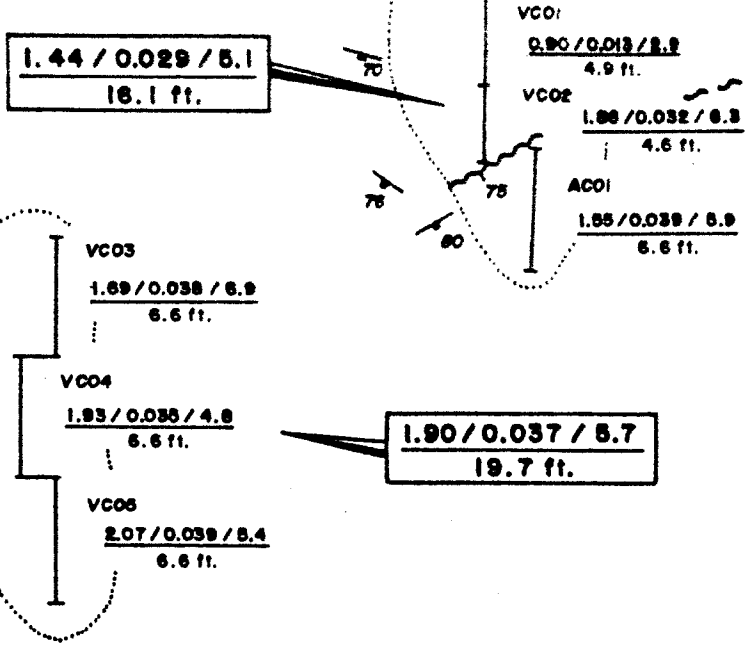


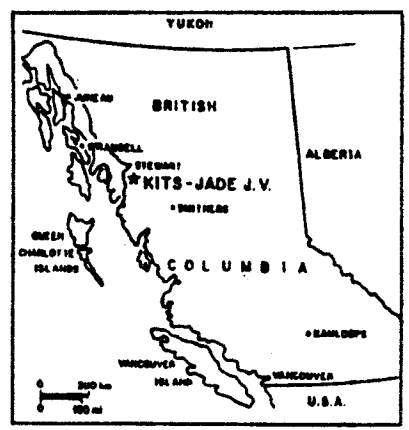
# Oliver Gold Corporation



Disseminated copper mineralization  
 \* Quartz - calcite - chalcopyrite vein

### LEGEND

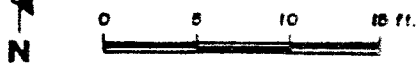
- Outcrop
  - Fault
  - Channel sample
  - Pyrite - Chalcopyrite stringer veins
  - Diamond drill hole
- 1.93 / 0.038 / 4.8      Cu % / Au oz./t. / Ag ppm  
 6.6 ft.                      Feet
- \* Ag values converted from ppm



1.25 % Cu / 0.029 oz / ton Au / \*0.13 oz / ton Ag  
 91.5 feet (samples discontinuous)

**KITS / JADE PROJECT**  
**BIG BULK Cu - Au AREA**  
**BONNIE ZONE**  
**PENINSULA CHANNEL SAMPLES**

DATE: Oct., 1991	NTS: 103 P / 11 W.
PROJECT: 052	PROJ. GEOL: D.W.T.
SCALE:	
Keewatin Engineering Inc.	MAP No.



BigBulk

# Oliver Gold Corporation

Zone	Sample No.	Width (feet)	% Cu	Au
Bonnie	VC01 to 14 and including AC01	91.5	1.25	0.029 oz/ton
	DC15 to 26	78.7	0.18	trace

Zone	Sample No.	Width (feet)	% Cu	Au
Marla	AR27	Grab	0.90*	trace
	AC31	24.6	0.76	trace
	DR41	Grabs - spaced 30 feet over a total width of 150 feet	0.26*	trace
	DR42		0.48*	trace
	DR43		0.98*	trace
	DR44		0.15*	trace
DR45	0.35*		trace	
Metallica	AR26	Grab	0.35*	trace
	AC27	16.4	0.74	trace
Tracey	AR03	Grab	0.63*	trace
	AC13	9.8	0.48	603 ppb
	AC17	16.4	0.36	321 ppb
	AC18	13.1	0.29	trace
	AC19	13.1	0.44	trace
	AC20	13.1	0.29	trace
	AC21	6.6	0.40	trace
	AC24	Grab	0.77*	trace
	AC25	14.8	0.59	trace
	Twyla	AR03	Grab	0.63*
AR08		Grab	0.57*	trace
Seabee	SR22	Grab	0.46*	trace

\* Percentages calculated from geochemical analyses (ppm)

Area	Sample No.	Hole No.	Interval	% Cu	Au
Seabee	DR04	Unknown	25 to 45 feet	0.37*	881 ppb
Big Bulk	DR49	A-4	388 to 390 feet	1.04*	568 ppb
	DR52	A-7	0 to 96 feet	0.20*	trace
	DR53	A-7	96 to 200 feet	0.13*	trace
	DR54	A-1	494 to 500 feet	0.24*	trace

\* Percentages calculated from geochemical analyses (ppm).