

## NAVAHO TRENCH

ASSAYS

## MAIN OR N. SHEAR

1. #92-2 GRAB ACROSS BOTTOM OF VEIN(4'TO 6'WIDE)	82.0 OZS AG	
2.9 OZS AU		
2. #92-8 3M CHIP ACROSS MAIN (N) SHEAR -2M FOR BOTTOM	.5 OZS AG	.134 AU
3. #92-11 2M GRAB ACROSS BOTTOM OF SHEAR	4.0 OZS AG	.88 AU
4. #92-12 .5M CHIP 5M N OF HI GRADE ACROSS TWO STRINGERS & WALL ROC	0.0 OZS AG	.5 AU
5. #92-25 8' OF VEIN FROM BOTTOM	.4 CU 2.1 PB 3% 2N 7.0 OZS AG	.815 AU
6. #92-98 BOTTOM END OF VEIN HEADING N.W. TOWARDS POOL	18.37 OZS AG	.515 AU

ALL ASSAYS RUN BY ACME ANALYTICAL LABORATORIES - VANCOUVER

THE NAVAJO TRENCH'S ARE THE MOST WESTERLY OF THE WESTERN TRENCHES IN THE SASKAT AREA. THE MAIN TRENCH IS HEAVILY CUT BY ANDESITE DIKES MAKING IT VERY DIFFICULT TO FOLLOW THE NORTH EAST - SOUTH WEST TREND OF THE MANY SHEARS RUNNING THRU THE AREA.

THE MAIN SHEAR ON THE NORTHERLY END APPEARS TO BE THE RICHEST IN GOLD & SILVER WITH A GOOD SMATTERING OF COPPER, LEAD & ZINC IN MANY OF THE VEINS. THERE ARE ALSO MASSIVE PYRITE VEINS TO 2 OR 3 INCHES WIDE JUST EAST OF THE ANDESITE DIKE THAT CUTS THE MAIN SHEAR.

THE EASTERLY END OF THE MAIN TRENCH HAS A LOT OF LIGHT COLOURED ROCK WITH HONEYCOMBED QTZ VEINS RUNNING THRU IT. ALTHOUGH IT LOOKS INTERESTING - VALUES ARE LOW OTHER THAN THE 6 INCH ZINC VEIN THAT WILL RUN IN CU .09 LEAD .6 & ZN 1.78 WITH 3/4 OZ OF SILVER BUT ONLY 66 PPB AW. THIS SAMPLE WAS TAKEN OVER 3M+ GRABS FROM QTZ VEINS & 2N VEIN.

THE TRENCH IMMEDIATELY ABOVE THE MAIN TRENCH SHOW MUCH MANGANESE WAD AND NEEDS DEEPENING OR EXTENDED TO THE WEST.

ZONES A-B-C-D UP THE HILL TO THE WEST ALL CARRY ANOMALOUS GOLD VALUES BUT ONLY ZONE B HAS HONEY COMB QTZ & VALUES IN CU PB ZN AG & AU. SAMPLE #92-1 RUNS 1:31 OZ AG AND .010 AU. ON SURFACE.

(2)

THE PLAN FOR 1993 IS TO USE A 5' JACK HAMMER ON THE MOST INTERESTING SHOWINGS AND SAVE THE CUTTINGS. IF THE VALUES CONTINUE DOWNWARD IT WOULD BE A GOOD BET TO PUT A SMALL CHARGE IN EACH HOLE AND SAMPLE TO FIVE FEET.

IF THIS TURNS OUT WELL ALONG WITH DEEPENING THE AREA TO THE NORTHEAST TO TRY AND FOLLOW THE HI-GRADE VEIN IT MIGHT BE WORTH ANOTHER DIAMOND DRILL HOLE TO CUT THE BEST SHEARS.

SHOULD ALSO LOOK AT THE AREA IN THE OLD TRENCH IMMEDIATELY TO THE SOUTH-WEST OF THE AREA SAMPLED IN THE EAST END OF THE MAIN TRENCH. IF THIS IS DUG TO CUT THE SHEAR AT 90" A LOT BETTER SAMPLE COULD BE TAKEN. - AWAY FROM THE ANDESITE DIKES.

THEN THERE IS LEE'S PROSPECT AT THE NORTH END OF MAIN TRENCH - THIS IS QUITE A STRONG VEIN CUTTING THE ANDESITE THAT RUNS 41,6 PPM AG AND 811 PPB AU ABOUT 6" WIDE AT THIS POINT.

#### NAVAJO TRENCH.

THE CENTRE SHEAR ABOUT 8' WIDE ALSO HAS INTERESTING VALUES AN 8' CHIP ACROSS THE BOTTOM OF THE SHEAR (ABOUT 2M UP) RAN 35.9 PPM AG .15% CU AND 118 PPB AU. THE TOP LEDGE OF THE SAME SHEAR RAN 45.3 PPM AG AND 291 PPB AU ANOTHER SAMPLE #92-95 WENT 17.25 OZS AG & .060 OZS AU, WHILE ANOTHER 1M. CHIP SAMPLE #92-37 RAN .18% CU 1.3% PB 3.6% ZN - 6 OZS AG. & 670 PPB AU.

IF I CAN FOLLOW THE MAIN SHEAR WITH THE HI GOLD & SILVER TO THE NORTH - EAST THEN I MAY NOT HAVE TO TRY THE AREA TO THE SOUTHWEST. THIS WILL BE MY FIRST JOB IF THE SNOW IS GONE OFF THE NORTH SLOPE OF THE SASKAT AREA.

THEN DRILL WITH AIR THE MAIN VEIN BOTH IN TO THE S.W. AND THE LOWER END. N.E.

ALSO WHILE DIGGING OUT THE EXTENSION OF THE HI GRADE VEIN - SHOULD CHECK IMMEDIATELY SOUTH FOR A CONTINUATION OF THE CENTRE SHEAR. HAVE ALREADY UNCOVERED SEVERAL MASSIVE PYRITE VEINS TO THE EAST OF THE ANDESITE.

#### SASKAT (WESTERN TRENCH) & SASKAT (2).

STARTING AT THE MOST NORTHERLY SHOWING ON MAIN ROAD BELOW MAIN SASKAT TRENCH WE HAVE SAMPLE.

#92-24 TAKEN BEFORE THIS TRENCH WAS DUG OUT IN '92  
THIS RAN #92-24 - .06 CU .19 PB .26 ZN. 7.2 OZS AG. 200 PPB AU.

(3)

AFTER DIGGING THIS TRENCH OUT WITH THE HOE. I FOUND OVER 4' OF QUARTZ VEINS - GOING 2M S. HIT THE BIOTITE DIKE. ALL THESE SAMPLES RUN HIGH IN SILVER SO HOPE TO SET A COUPLE OF HOLES DOWN HERE WITH JACK-HAMMER & SAMPLE SAME. #92-28 .4153 CU. 1.5832 PB 5.9959 ZN 13 OZS AG. 143 PPB AU. (AFTER DIGGING OUT). SASKAT MAIN TRENCH HAS BEEN SAMPLED MANY TIMES - THERE ARE SEVERAL SULPHIDE VEINS RUNNING N.E. S.W. & SEEMS LIKE ONE MAIN VEIN IN THE TRENCH THAT HEADS SOUTH TO THE SHOWING I CALL SASKAT 2.

SASKAT 2.

THE VEIN IN THIS TRENCH IS HONEYCOMB, QUARTZ & RUNS HIGH IN SILVER VALUES & ANOMALOUS GOLD.

THIS TRENCH NEEDS TO BE CLEANED OUT & WIDENED ON THE EAST SIDE. CHECK AREA BETWEEN HERE AND QTZ VEIN ON OLD DILLARD ROAD. IF VEIN SHOWS A GOOD WIDTH IT MAYBE WORTH PUTTING DOWN A DIAMOND DRILL HOLE IN THIS AREA. AS IT APPEARS THERE IS A LARGE SYSTEM RUNNING THRU HERE & CUTTING THE OLD TRENCH SOUTH OF THE OLD DILLARD RD. DIRECTLY TO THE SOUTHWEST IS A LARGE ZN ANOMALY AND DOWN THE HILL TO THE S.E. IS A GOOD SIZED COPPER ANOMALY.

QTZ. VEINING ON OLD DILLARD ROAD APPROX. 100 M N.W. OF COLLAR OF DDH 79 -3.

HAVE NOT DONE ANY WORK ON THIS VEIN BUT BELIEVE IT WOULD BE WORTH CHECKING OUT WITH HOE.

#90-123	WENT	1/2 OZ AG	98 PPBAU.	ON SURFACE
#90-129	WENT	1 3/4 OZS AG	210 PPBAU	" "

THERE ARE ALSO SEVERAL QTZ VEINS IN THE TWO OLD TRENCHES BELOW THE ROAD THAT SHOULD BE RECHECKED.

THERE IS ALSO THE SERECITE SHOWING DOWN THE HILL TO THE EAST THAT RAN 290 PPB AU. THIS SHOULD BE WIDENED OUT ACROSS THE VEIN STRUCTURE SEEMS THERE WAS ANDESITE IN THIS AREA AND SEVERAL QTZ STRINGERS.

#92-94 OLD DILLARD RD. N.W. OF COLLAR OF DDH 79-3 1.15 OZS AG .008 AU.

(4)

00 + 10355 ON MAIN LOGGING RD.

THIS IS A FAIRLY WIDE SYSTEM CUTTING THE ROAD AT AN ACUTE ANGLE. A NARROW QTZ VEIN AT THE SOUTH END RAN 1390 PPB AU AS WELL AS CU & PB. FAIRFIELD CHECKED THIS OUT IN 91 FOR ME WITHOUT ANY GREAT RESULTS. HOWEVER I BELIEVE A SMALL TRENCH AT RIGHT ANGLES TO THE SYSTEM ABOVE THE ROAD WOULD BE WORTHWHILE #00+1035S CU.1798% PB 3.4190% .2768% ZN 2 OZS AG 1340 PPB AU.

SOUTH SILVER - OLD PIT TO ROAD VEIN.

THIS IS A GOOD STRONG VEIN WITH A 30'DIP TO THE SOUTH. THERE IS ALSO A VEIN ON THE ROAD THAT HAS GOOD VALUES THAT APPEARS TO BE HEADING S.W. (REQUIRES DIGGING OUT).

# 92-93 ON MAIN RD 10M S. OF VEIN FROM OLD PIT 1.75 OZS AG .009 AU

# 92-47 ABOVE RD. 4M GRABS BELO OLD PIT. CU.63461 PB.5395 ZN.3578  
5 1/2 OZS AG. 260 PPB AU

# 92-50 10 M.S OF VEIN BELO OLD ROAD CU. .6655% PB.5538% ZN.7477%  
2 1/4 OZS.AG .004 AU.

CLAY PIT.

THIS IS REALLY A CONUMDRUM AS I TOOK OUT OVER 100 LBS OF ORE RUNNING ABOUT .3 AU. & 10 OZS AG. BEFORE IT VANISHED. THIS IS A 20' SHEAR ZONE AND HAS VALUES SCATTERED THROUGHOUT IT'S WIDTH BUT VERY INCONSISTENT. THERE IS A VEIN STRUCTURE IMMEDIATELY S.W. OF THE W. END OF THE PIT SO I MAY TRY A SHORT DRILL HOLE HERE. SHOULD CLEAN UP THIS TRENCH AS IT HAS SLUFFED REAL BAD.

(5)

AGUR 2 S.END OF S.SILVER

#92-73 CHIP ACROSS 10' AGUR 2 SEND CHALCEDONY  
CU.3390% .4553 PB .2651ZN 1.02S AG. .81 PPB AU.

#92-49 10M CHIP N.TO S. AGUR 2 CENTRE OF SHOWING  
CU.4662% .6666% PB .5152 ZN 102S AG.150 PPBAU.

#92-29 15M CHIP ACROSS N.END AGUR 2 NTR.  
CU.23 PB.24 ZN. 231 02. AG.

THIS SHOWING IS NEAR CAM STEPHENS VLF EM MAP THAT SHOWS AN ANOMALY TO THE SOUTHWEST THAT SHOULD BE EXPLORED.

AGUR 1 -S.W. OF OLD PIT.

#92-4 GRAB OF CU & GALENA 30.860 OZS AG. .014 AU.

DDH #92-2 & DDH #92-3 WERE DRILLED IN THIS SHOWING.

DDH 92 -2 WAS INTERESTING AS IT INTERSECTED THE DIPPING VEIN (S) THAT SURFACES JUST TO THE NORTH OF THE DRILL HOLE. HOWEVER THE RECOVERY WAS SO POOR IT WAS INCONCLUSIVE.

#92-2 (2'TO 10') CU 1398 PPM. 1717PPM PB 2642 PPM ZN 24.9 PPM AG.  
35 PPB AU.

THIS SAMPLE INCLUDED WALL ROCK AS VEIN IS PROBABLY ONLY 1' TO 2' WIDE. SINCE THIS SAMPLE WAS OVER 8' IT IS ASSUMED THIS VEIN WILL RUN MUCH HIGHER ACROSS THE VEIN MATERIAL. IF IT IS NOT TOO WET WILL TRY AIR DRILL TO SAMPLE.

COMMANCHE & SPUD TRENCHES.

SEVERAL SAMPLES WERE TAKEN IN THE COMMANCHE TRENCH, MOST WERE NOT TOO PROMISING.

HOWEVER:

SAMPLE #92-58 RAN 210 PPB AU IN A SHEAR.

#92-61 RAN .1250CU .1492PB .2779 ZN. 1 OZ AG. 54 PPB AU

THE SPUD TRENCH WE DRILLED - DDH 92 -5

SAMPLE # 92-41 70' TO 80' DRILL CUTTINGS FROM DDH 92-5  
1 OZ AG. 68 PPB AU.

SEVERAL FAIRLY HIGH SILVER ASSAYS HAVE BEEN TAKEN FROM THIS TRENCH AND 1 SAMPLE RAN .01 AU OVER 30'.

(6)

INDIAN RIDGE.

THIS IS A VERY INTERESTING CU HEMATITE SHOW WITH SILVER & GOLD VALUES - THOUGH THE SHOWING IS NARROW IT IS WELL CUT WITH HEMATITE VEINS AND A COUPLE OF GOOD CU VEINS.

	<u>CU</u>	<u>PB</u>	<u>ZN</u>	<u>AG</u>	<u>AU</u>
SAMPLE # 92-65 # 1 OF 4 ACROSS 11' N.E. TO S.W. SAMPLE					
*1	1.5%	2.38%	.25	12.6 OZS	970 PPB .028 OZS
*2	# 92-66 # 2 .7	1.25%	.4	5.6 OZS	79 PPB
*3	# 92-67 # 3 .17	.8%	.39	1 OZS	40 PPB
*4	# 92-68 # 4 .27%	.8%	.48	1.6 OZS	36 PPB
# 92-89 CENTRE AREA OF CU SHOW 6" x 3'	.369	1.54		2.31 OZS	.001 OZS.PER TON
# 92-90 NORTH " " " "	2.59%	3.85%		13.95 OZS	.010 " " "
# 92-91 2M. N. IN BANK	.25%	.45%		1.25 OZS	.002 " " "
# 92-92 S.END	.025%	.08%		.36 OZS	.003

APPROX -  
1 METRE CHIP SAMPLES.



GEOCHEMICAL ANALYSIS CERTIFICATE



Don Agur File # 92-3247

R.R. #1 Site 17, Summerland BC V0H 1Z0

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
92-44	2	80	520	3299	1.6	3	9	2690	9.26	2	5	ND	3	8	3.0	2	2	8	.09	.021	8	1	.05	46	.01	2	.42	.01	.16	4	58
92-45	1	1472	2376	7819	8.4	5	30	2161	7.65	2	5	ND	1	21	8.8	2	3	4	.26	.012	7	3	.02	90	.01	2	.31	.01	.15	4	20
92-46	1	390	2073	1891	6.5	5	4	2921	2.94	2	5	ND	2	8	2.5	2	2	3	.08	.017	14	10	.02	304	.01	2	.33	.01	.22	2	54
92-47	1	6346	5395	3578	189.7	4	2	772	3.16	22	5	ND	3	11	10.1	4	171	4	.04	.006	5	3	.02	114	.01	2	.27	.01	.14	1	260
92-48	7	175	777	1501	20.3	5	4	2363	9.51	34	5	ND	2	11	.9	2	26	6	.06	.009	9	4	.07	120	.01	2	.49	.01	.09	6	120
92-49	5	4662	6666	5152	85.1	8	3	2516	2.34	2	5	ND	3	11	15.8	2	9	4	.19	.013	16	13	.02	290	.01	2	.30	.01	.17	1	150
RE 92-48	7	179	817	1533	21.2	6	4	2409	9.75	36	5	ND	2	11	.8	2	29	6	.06	.009	9	5	.07	121	.01	2	.51	.01	.09	5	110
92-50	2	6655	5538	7477	78.1	7	4	2541	4.37	6	5	ND	3	14	30.1	2	12	5	.16	.006	6	4	.13	78	.01	2	.39	.01	.09	7	130
STANDARD C/AU-R	17	61	41	132	7.6	70	32	1069	3.96	41	18	7	41	53	18.8	14	20	60	.49	.090	40	58	.93	177	.09	34	2.01	.07	.15	10	470

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB  
 - SAMPLE TYPE: ROCK CHIP AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: SEP 20 1992 DATE REPORT MAILED: *Sept 24/92* SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

ALL RIS.

	Cu	Pb	Zn	Ag	Au
92-44 KM 15.7 ON ROAD (DITCH) <del>VEIN</del> VEINS RUNNING N.E. SW. RIS	80	520	3299	1.6	58
92-45 KM 25 12" VEIN RUNNING E.W. IN DITCH ON ROAD RIS (DUG OUT WITH GRADER)	1472	2376	7819	8.4	20
92-46 CREEK SHOW E.W. ROAD N. A KM 25 10M GRAB	390	2073	1891	6.5	54
92-47 MAIN VEIN OLD PIT TO ROAD GRAB OVER 4M	6346	5395	3578	189.7	260
92-48 SKID TRAIL ABOVE ROAD KM 26	175	777	1501	20.3	120
92-49 AGUR II 10M CHIP N TO S. CENTRE OF SHOWING	4662	6666	5152	85.1	150
92-50 BELOW OLD PIT ON ROAD (10M S. of MANUEN) VERTICAL VEIN HEADING S.W. 6"	6655	5538	7477	78.1	130 .064



## ASSAY CERTIFICATE



Don Agur File # 92-2863R

SAMPLE#	AG**	AU**	PT**	PD**	RH**
	oz/t	oz/t	oz/t	oz/t	oz/t
92-28	12.58	.006	.001	.001	.001

RD DELO SASKAT TR

AG\*\* AU\*\* PT\*\* PD\*\* & RH\*\* ANALYSIS BY FIRE ASSAY FROM 1 A.T. SAMPLE.  
- SAMPLE TYPE: ROCK PULP

DATE RECEIVED: DEC 7 1992 DATE REPORT MAILED: Dec 14/92 SIGNED BY: *C. Leung* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



## ASSAY CERTIFICATE



Don Agur File # 92-3921  
R.R. #1 Site 17, Summerland BC V0H 1Z0



SAMPLE#	Ag** oz/t	Au** oz/t
92-93	1.75	.009
92-94	1.15	.008
92-95	17.25	.060
92-96	2.16	.018
92-97	1.68	.015
92-98	18.37	.455
RE 92-98	18.33	.515
92-99	3.05	.020
92-100	2.47	.008
STANDARD AG-1/AU-1	.99	.099

AG\*\* &amp; AU\*\* BY FIRE ASSAY FROM 1 A.T. SAMPLE.

- SAMPLE TYPE: ROCK CHIP

Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: NOV 8 1992 DATE REPORT MAILED: Nov 16/92 SIGNED BY: *C. Leung* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

	Ag	Au
92-93 SOUTH SILVER - ON MAIN ROAD 10M S of VEIN FROM OLD PIT	1.75	.009
92-94 OLD DILLARD ROAD 100M N.W. of COLLAR of 74-3 (SURFACE SAMPLE)	1.15	.008
92-95 NAVAJO TOP OF TR. (THRU 6" of SNOW) & SHEAR	17.25	.060
92-96 NAVAJO & SHEAR S. VEIN	2.16	.018
92-97 NAVAJO " " CHECK SAMPLE	1.68	.015
92-98 NAVAJO HI GRADE BOTTOM END TOWARDS Pool WITH SHOVEL THRU SNOW	18.37	.515 .455
92-99 NAVAJO NARROW VEIN ANGLING IN To & SHEAR FROM N.E.	3.05	.020
92-100 NAVAJO & SHEAR S. VEIN 3/4 WAY UP CUT.	2.47	.008

## ASSAY CERTIFICATE



Don Agur File # 92-3847  
R.R. #1 Site 17, Summerland BC VOH 120

SAMPLE#	Cu %	Pb %	Ag** oz/t	Au** oz/t
92-89	.369	1.54	2.31	.001
92-90	2.598	3.85	13.95	.010
92-91	.256	.45	1.25	.002
92-92	.025	.08	.36	.003
RE 92-91	.248	.45	1.61	.001

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, ANALYSIS BY ICP. AG\*\* & AU\*\* BY FIRE ASSAY FROM 1 A.T. SAMPLE.

- SAMPLE TYPE: ROCK CHIP Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: NOV 2 1992 DATE REPORT MAILED: NOV 5/92 SIGNED BY:  D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

92-89	INDIAN RIDGE	↓ AREA of GUSHAW VEIN MATERIAL 4'-6'
92-90	"	N. " " " " " " " "
92-91	"	N. END (2M. N.) IN BANK
92-92	"	S. END CHALLENGE OR 8 T2(?)



GEOCHEMICAL ANALYSIS CERTIFICATE

Don Agur File # 92-3543

R.R. #1 Site 17, Summerland BC V0H 1Z0



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
92-65	4	15012	23811	2529	405.1	7	7	1386	8.11	5	5	ND	4	33	2.3	5	41	3	.05	.011	15	5	.02	124	.01	2	.26	.01	.18	16	970
92-66	1	7001	12536	4089	179.0	3	8	1619	8.33	2	5	ND	3	28	5.2	2	55	3	.06	.008	16	1	.02	228	.01	2	.23	.01	.13	44	79
92-67	3	1728	8381	3955	31.2	6	8	2361	5.73	2	5	ND	3	5	4.3	2	14	3	.07	.013	22	24	.03	250	.01	2	.22	.01	.14	35	40
92-68	3	2771	7880	4855	51.9	4	9	2183	7.44	2	5	ND	3	5	7.3	2	26	4	.04	.011	15	6	.03	286	.01	2	.21	.01	.13	61	36
RE 92-72	8	105	479	629	5.4	8	4	368	3.38	88	5	ND	4	10	.7	2	2	3	.09	.017	22	39	.03	68	.01	2	.30	.01	.23	1	41
92-69	6	232	902	2814	5.6	5	9	2467	8.09	3	5	ND	3	20	3.3	2	6	5	.35	.009	25	21	.04	101	.01	2	.22	.01	.11	55	15
92-70	2	78	189	387	2.0	3	4	1601	2.41	3	5	ND	3	11	.2	2	2	10	.12	.026	26	3	.06	104	.01	2	.89	.02	.17	1	4
92-71	5	66	267	613	1.5	11	6	1601	2.46	7	5	ND	3	14	.7	2	3	16	.16	.039	21	13	.10	149	.02	2	1.10	.02	.19	1	2
92-72	8	109	503	657	5.7	10	4	393	3.52	95	5	ND	4	10	.9	2	2	3	.09	.019	23	41	.03	70	.01	2	.31	.01	.24	1	58
92-73	3	3390	4553	2651	79.4	1	4	2508	2.31	3	5	ND	5	6	8.5	2	27	3	.09	.019	21	2	.03	173	.01	2	.21	.01	.17	1	81
92-74	1	678	1590	2364	15.3	91	45	12042	12.12	45	5	ND	1	27	3.5	2	26	13	.99	.286	12	26	.30	18	.01	2	.41	.01	.27	1	59
STANDARD C/AU-R	19	61	39	134	7.4	72	32	1069	3.96	38	18	7	41	52	18.6	15	21	59	.50	.084	41	61	.90	183	.09	34	1.88	.06	.14	11	530

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB - SAMPLE TYPE: ROCK CHIP AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 7 1992 DATE REPORT MAILED: *Oct 13/92* SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	DESCRIPTION	TYPE	CU %	Pb %	ZN %	AG (PPM)	AU
92-65	INDIAN RIDGE #1 of 4 across 11' N.E. To S.W. (N.E. SAMPLE)	R/S	1.5012	2.3811	2529	405.1	970
92-66	" " #2 "	R/S	.7001	1.2536	4089	179.0	79
92-67	" " #3 "	R/S	.1728	.8381	3955	31.2	40
92-68	" " #4 "	R/S	.2771	.7880	4855	51.9	36
92-69	INDIAN RIDGE N. END of TR GRABS of HEM & CHALCEDONY (?)	R/S	232	902	2814	5.6	15
92-70	30m SALONG BANK BETWEEN INDIAN RIDGE & CAPTAIN MITE	S/S	78	189	387	2.0	4
92-71	30ms of IND. RIDGE ALONG BANK "	S/S	66	267	613	1.5	2
92-72	SAMPLE of OXIDIZED SHEAR S. END INDIAN RIDGE	?	109	503	657	5.7	58
92-73	ACROSS 10' of AGUR II S. END CHALCEDONY	R/S	3390	4553	2651	79.4	81
92-74	WALL ROCK (LITE COLORED AND (?) NEXT to NAUATU HIGHWAY	R/S	678	1590	2364	15.3	59



GEOCHEMICAL ANALYSIS CERTIFICATE

Don Agur File # 92-3369

R.R. #1 Site 17, Summerland BC V0H 1Z0



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
92-58	2	118	311	1098	5.3	1	2	769	7.30	31	5	ND	7	7	.8	2	2	3	.08	.010	9	1	.03	26	.01	2	.28	.01	.15	.4	210
92-59	2	226	988	1686	9.6	3	2	1200	8.46	108	5	ND	10	7	1.2	2	4	4	.09	.006	4	12	.03	84	.01	2	.30	.01	.15	10	76
92-60	2	470	1644	4017	9.1	2	5	4776	9.71	2	5	ND	10	9	3.4	2	4	5	.11	.009	6	2	.06	57	.01	3	.38	.01	.16	8	34
RE 92-59	3	221	997	1673	9.9	2	2	1208	8.41	107	5	ND	10	6	1.0	2	2	4	.09	.006	4	15	.03	80	.01	2	.29	.01	.14	11	76
92-61	2	1258	1492	2779	34.1	1	3	2879	6.43	47	5	ND	10	6	2.7	2	5	3	.06	.008	6	1	.03	28	.01	2	.28	.01	.17	4	54
92-62	2	287	584	4173	3.6	3	5	5091	9.01	2	5	ND	11	24	4.1	2	2	5	.40	.009	8	13	.07	62	.01	3	.50	.01	.16	4	46
92-63	2	207	554	5519	4.9	2	3	3212	5.22	4	5	ND	10	9	7.3	2	4	3	.17	.011	8	2	.05	53	.01	2	.42	.01	.24	1	15
92-64	4	875	1131	1042	20.3	1	3	1803	7.02	2	5	ND	6	12	.6	2	14	11	.18	.028	10	6	.18	116	.01	2	1.24	.01	.24	16	17
STANDARD C/AU-R	19	62	38	132	7.2	74	31	1072	4.09	41	17	7	39	53	17.2	15	21	59	.50	.086	41	61	.91	185	.09	34	1.88	.07	.14	11	510

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB  
 - SAMPLE TYPE: ROCK CHIP AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: SEP 28 1992 DATE REPORT MAILED: Oct 1/92 SIGNED BY: C. Leong D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

92-58	- COMMANDACHE #1 (GANGEN) S. SIDE of HEM SHOW. 12" VERN (SHEAR).																									470
92-59	" #2 " S. SIDE " " " " "																									210
92-60	" #3 " " " " " " " "																									76
92-61	" #4 TOP 2" ON ROAD 200MS HEM 1258																									34
92-62	" #5 PANEL ABOVE 324																									54
92-63	" #6 " " " " " " " "																									46
92-64	KM 24.8 ON MAIN ROAD N. END 2M CHIP.																									15
																										17



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
92-29	4	2330	2441	2306	35.2	3	6	2801	2.76	2	5	ND	2	11	6.8	11	17	7	.16	.025	16	6	.08	91	.01	2	.39	.01	.21	4
92-32	3	547	590	1297	8.6	16	11	1074	3.43	2	5	ND	7	23	2.3	2	9	5	.64	.018	20	85	.15	44	.01	2	.47	.03	.24	39
92-33	26	230	6128	409	71.3	5	4	252	3.11	16	5	ND	4	12	.3	2	90	3	.08	.018	100	8	.03	131	.01	2	.26	.01	.22	54
92-34	1	320	167	508	1.5	1	15	554	22.42	2	5	ND	10	19	.2	2	2	33	.09	.081	12	11	.06	134	.04	2	.72	.01	.17	4
92-36	4	2276	5140	3595	35.2	15	14	1637	2.65	3	5	ND	10	11	16.5	2	22	2	.47	.018	12	8	.12	141	.01	2	.33	.01	.21	171
RE 92-34	2	333	154	499	1.6	3	15	541	21.66	2	5	ND	10	18	.2	2	2	33	.08	.079	11	12	.06	136	.04	2	.71	.01	.16	5
STANDARD C	19	61	43	135	7.6	70	32	1077	3.96	42	17	7	40	52	18.4	14	19	58	.49	.084	39	60	.93	183	.08	35	1.98	.07	.14	11

Sample type: ROCK CHIP. Samples beginning 'RE' are duplicate samples.

92-29 - AGUR IT ACROSS 15' AT N. END OF N. TRENCH

92-32 - D.D.H. 92-5 (SPUDTR) 70' To 80'

92-33 - ZONE D (91 SAMPLE ACROSS UETN 1M)

92-34 - FLOAT N of SACKAT CR.

92-36 - D.D.H. 92-2. 10' To 15' 171 PPB IN GOLD WOULD SUGGEST WE ARE IN SOUTH DIPPING Cu SYSTEM



## GEOCHEMICAL ANALYSIS CERTIFICATE

Don Agur File # 92-2863 Page 1

R.R. #1 Site 17, Summerland BC VOH 120



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
92-18	1	73	737	2294	3.4	6	12	6467	8.78	7	14	ND	7	9	2.2	2	3	2	.22	.024	12	5	.10	16	.01	2	.36	.01	.27	1	22
RE 92-27	4	7863	11208	5283	126.5	6	3	3937	3.75	84	14	ND	3	8	28.9	10	7	3	.08	.013	8	12	.06	95	.01	3	.24	.01	.16	1	119
92-26	2	761	2668	6525	74.7	76	27	2307	18.57	5587	5	ND	2	21	11.4	82	51	9	.35	.097	9	31	.07	9	.01	2	.40	.01	.31	1	169
92-27	4	7622	9962	5002	124.2	6	3	3666	3.52	79	5	ND	1	8	27.6	9	9	3	.08	.012	7	9	.06	93	.01	2	.23	.01	.14	1	101
92-28	7	4153	15832	59959	426.7	1	2	29795	5.41	262	5	ND	1	17	186.1	1557	49	3	.14	.009	4	1	.02	16	.01	2	.05	.02	.05	101	143
92-30	1	882	15808	15564	36.9	31	19	6951	12.37	85	5	ND	6	12	25.0	4	50	4	.42	.049	6	11	.34	11	.01	2	.27	.01	.18	7	63
92-31	5	7543	9391	4830	105.2	7	3	2939	3.08	50	5	ND	1	8	26.0	7	8	3	.08	.012	8	34	.05	64	.01	2	.24	.01	.14	1	55
92-35	4	10345	7696	7256	167.7	6	1	1005	3.65	31	5	ND	4	8	25.6	8	134	3	.04	.009	4	11	.05	57	.01	2	.28	.01	.12	7	218
STANDARD C/AU-R	20	64	42	138	7.4	79	32	1081	3.96	43	21	8	39	53	19.3	15	21	60	.49	.087	41	62	.94	185	.09	35	2.01	.08	.16	11	543

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB  
 - SAMPLE TYPE: ROCK AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: AUG 31 1992 DATE REPORT MAILED: *Sept 3/92* SIGNED BY: *C. King* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

- 92-18 - 18" CHIP ACROSS 1<sup>ST</sup> PY VEIN GOING EAST FROM AND. DIRE - NAUAJO  
 92-26 - EDGE OF THE LEDGE HIPPY FROM AND. S. SHEAR(?)  
 92-27 - AGUR II N. END ACROSS 1M. SILICIFIED.  
 92-28 - GRAB FROM 872 PY GM - BELG SASKAT TR DUG. 001 AUG 92  
 92-30 -  $\phi$  VEIN IN MAIN SHEAR - VEIN MATERIAL NAUAJO  
 92-31 - AGUR II N TRENCH GRAB  
 92-35 - MAIN LOG. RD. VEIN RUNNING TO ROAD FROM OLD PIT.





## GEOCHEMICAL ANALYSIS CERTIFICATE



Don Aquir File # 92-2576

R.R. #1 Site 17, Summerland BC V0H 1Z0

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
92-19	3	174	4977	1264	15.9	4	6	117	4.15	16	5	ND	15	19	.9	2	28	5	.07	.015	34	5	.04	32	.01	5	.37	.01	.35	1	30
92-20	1	1538	1291	2160	35.9	6	20	13803	8.25	203	5	ND	1	23	3.6	30	71	1	.37	.030	41	4	.16	8	.01	2	.30	.01	.23	1	118
92-21	1	1638	2403	7479	20.8	21	54	7833	10.34	158	5	ND	1	16	9.5	7	37	7	.43	.044	21	9	.28	8	.01	2	.38	.01	.22	1	43
92-22	3	2109	8280	29932	45.0	26	20	7753	11.44	681	5	ND	1	29	42.2	58	58	3	.31	.063	25	9	.08	8	.01	2	.25	.01	.16	1	191
RE 92-22	3	2152	8267	30017	45.3	26	19	7811	11.46	683	5	ND	1	28	42.8	61	55	3	.31	.062	25	10	.08	11	.01	2	.24	.01	.16	1	291
92-23	4	787	12129	22857	52.5	33	39	5789	13.11	42	5	ND	1	19	32.8	2	90	4	.62	.100	43	9	.15	3	.01	2	.37	.01	.23	1	78
92-24	40	660	1979	2685	233.9	12	12	522	15.52	462	5	ND	6	26	4.1	728	54	21	.08	.031	9	11	.05	49	.04	2	.32	.04	.37	1	200
92-25	6	4614	21169	30740	257.8	23	31	10390	14.10	322	300	28	26	22	45.8	51	1785	3	.44	.093	39	7	.09	1	.01	2	.30	.01	.17	1	29200
STANDARD C/AU-R	20	61	40	140	7.3	75	32	1113	4.16	41	16	7	39	53	18.7	13	21	60	.50	.087	40	60	.91	186	.09	35	1.96	.07	.15	10	460

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO<sub>3</sub>-H<sub>2</sub>O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB  
 - SAMPLE TYPE: ROCK AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: AUG 17 1992 DATE REPORT MAILED: Aug 20/92 SIGNED BY: C. Leong, D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

92-19 - 4' CHIP SAMPLE OVER E PYRITE VEINS (20M. E. OF HI GRADE)

92-20 - 8' CHIP SAMPLE OVER & SHEAR & WAY UP CUT.

92-21 - GRAB FROM ANDESITE INC. 812 VEIN & Cu.

92-22 - TOP LEDGE OF & SHEAR. THIS IS AREA WHERE & SHEAR CUTS AND DIKE.

92-23 - SINGLE VEIN 5M N. OF HI-GRADE NEAR CONTACT AREA

92-24 - MAIN VEIN ON ROAD BELOW SASKAT TRENCH. (BEFORE DIG. 92)

92-25 - HI-GRADE VEIN TAKEN FROM BOTTOM TO 1/2 WAY UP CUT (8')



## GEOCHEMICAL ANALYSIS CERTIFICATE



Don Agur File # 92-3050  
R.R. #1 Site 17, Summerland BC VOH 120

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
92-S-11	10	1304	2294	763	57.9	9	5	2712	7.20	3	5	ND	4	15	.4	2	44	17	.19	.034	13	33	.32	170	.01	2	1.32	.01	.18	14	46
92-S-12	4	62	180	309	1.0	11	5	1178	2.58	3	5	ND	5	17	.3	2	2	21	.25	.033	30	14	.15	124	.02	2	.83	.03	.18	1	6
92-S-13	3	59	1540	604	.8	6	4	2926	2.62	2	5	ND	5	10	1.1	2	2	9	.16	.031	34	8	.07	141	.01	2	.57	.01	.23	1	12
92-S-14	1	43	234	399	1.0	4	5	1265	2.52	5	5	ND	5	22	.4	2	2	27	.33	.038	25	7	.24	103	.04	2	.83	.03	.16	1	7
92-S-15	5	70	813	561	1.5	9	4	2371	2.95	2	5	ND	5	14	.9	2	2	14	.18	.034	28	38	.09	158	.01	2	.67	.01	.23	1	4
92-S-16	3	43	336	399	.9	6	4	1974	2.68	2	8	ND	6	14	.6	2	2	13	.19	.027	25	8	.11	117	.01	6	.65	.01	.18	1	6
92-S-17	1	944	2401	2908	9.4	5	6	2760	4.08	5	5	ND	4	10	5.3	2	4	3	.10	.018	14	5	.02	65	.01	3	.32	.01	.21	1	25
RE 92-S-16	3	52	347	432	.7	7	4	1989	2.70	2	5	ND	4	14	.7	2	2	13	.20	.027	25	8	.11	117	.01	2	.65	.01	.18	1	9
92-S-18	3	390	6939	1138	12.2	2	4	1119	3.80	2	5	ND	3	8	.9	2	3	3	.07	.020	21	8	.02	347	.01	3	.33	.01	.21	1	100
STANDARD C/AU-R	18	59	37	126	7.3	71	31	1049	3.96	38	17	7	41	52	18.6	13	19	57	.51	.088	39	60	.91	183	.08	36	1.95	.07	.14	10	520

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.  
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.  
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB  
- SAMPLE TYPE: ROCK CHIP AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: SEP 10 1992 DATE REPORT MAILED: Sept 17/92 SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

24.8

92-S-11 RIS KM 25.8 HEM SHOW ON MAIN RD. GRAB  
92-S-12 EAST END OF CREEK SHOW - 50M W of MAIN LOG ROAD  
92-S-13 - WEST 5M of S-12  
92-S-14 C of CREEK SHOW.  
92-S-15 W of S-14.  
92-S-16 W. END of CR. SHOW.  
92-S-17 RIS W. END of CR SHOW NARROW VEIN  
92-S-18 RIS 1035+00 Just S. of KM 25 with Walk Roc.



## ASSAY CERTIFICATE

Don Agur File # 92-2437R

SAMPLE#	AG** oz/t	AU** oz/t	PT** oz/t	PD** oz/t	RH** oz/t	
92-12	14.88	.457	.001	.001	.001	NAVAJO N. SM. from HI CRADG

AG\*\* AU\*\* PT\*\* PD\*\* & RH\*\* ANALYSIS BY FIRE ASSAY FROM 1 A.T. SAMPLE.  
 - SAMPLE TYPE: ROCK PULP

DATE RECEIVED: DEC 7 1992 DATE REPORT MAILED: Dec 14/92. SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



GEOCHEMICAL ANALYSIS CERTIFICATE



Don Agur File # 92-2969

R.R. #1 Site 17, Summerland BC V0H 1Z0

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppb	
92-S-1	2	22	28	296	.7	11	6	704	2.02	6	5	ND	4	35	.5	2	2	40	.39	.086	13	14	.33	120	.10	8	1.49	.05	.11	1	3
92-S-2	1	21	48	175	.2	7	6	569	1.84	3	5	ND	3	28	.2	2	2	34	.32	.035	13	13	.24	79	.08	6	1.01	.07	.13	1	1
92-S-3	5	64	204	1423	.6	6	11	1965	4.69	7	6	ND	10	22	1.5	2	2	19	.24	.046	58	6	.13	162	.03	2	.77	.02	.24	1	2
92-S-4	4	35	57	609	.2	5	5	2201	2.28	3	5	ND	7	16	.6	2	2	11	.21	.033	26	21	.09	129	.01	2	.70	.02	.19	1	3
92-S-5	2	36	103	696	.4	4	3	1396	1.98	4	5	ND	8	12	.5	2	2	8	.20	.025	28	6	.07	128	.01	5	.61	.02	.20	1	2
92-S-6	6	104	2064	150	3.5	2	1	73	1.71	6	7	ND	5	14	.2	2	17	2	.14	.016	26	3	.03	154	.01	3	.45	.01	.26	1	18
92-S-7	27	261	5038	424	29.5	5	2	73	5.53	20	5	ND	2	13	.2	2	58	8	.11	.027	36	4	.04	99	.01	2	.39	.02	.37	1	141
92-S-8	11	76	1987	211	6.1	8	2	164	2.08	9	5	ND	4	13	.3	2	6	8	.13	.019	25	38	.06	474	.01	2	.61	.01	.31	1	14
92-S-9	3	87	713	248	.7	4	2	266	1.85	7	5	ND	6	19	.2	2	2	6	.20	.024	18	6	.08	142	.01	2	.64	.02	.26	1	4
92-S-10	1	285	18269	7357	46.1	2	7	55	7.70	30	5	ND	4	13	10.7	2	36	5	.05	.012	33	1	.02	9	.01	2	.20	.01	.18	1	131
RE 92-S-7	26	255	4970	467	29.0	4	2	76	5.38	20	9	ND	3	13	.2	2	56	8	.11	.026	35	3	.04	97	.01	4	.37	.02	.35	1	162
92-37 R/S	5	1860	13491	36106	193.3	20	20	21430	12.60	1439	6	2	16	17	59.4	101	267	5	.41	.069	23	13	.11	4	.01	26	.22	.01	.12	1	670
DDH 92-2 92-38 2' To 10'	1	1398	1717	2642	24.9	11	16	931	1.87	15	5	ND	12	6	8.4	3	5	1	.24	.020	8	1	.05	54	.01	3	.22	.01	.17	104	35
DDH 92-4 92-39 24' To 34'	4	436	1264	892	4.3	34	93	2113	2.54	13	5	ND	13	11	1.6	2	2	7	.36	.024	17	27	.10	111	.01	2	.33	.02	.20	32	4
DDH 92-5 92-40 4' To 14'	2	303	750	1279	11.3	15	8	1830	2.29	10	6	ND	21	15	3.4	2	13	4	.40	.021	16	18	.12	424	.01	4	.35	.01	.22	64	17
DDH 92-5 92-41 70' To 80'	4	386	1956	1898	36.4	22	11	1768	4.48	16	5	ND	7	23	3.2	2	49	3	.70	.020	12	47	.18	57	.01	2	.35	.01	.22	29	68
DDH 92-1 92-42 4' To 30'	3	172	108	283	1.7	19	68	1356	2.32	3	5	ND	7	21	.7	2	2	15	.54	.038	24	17	.10	98	.01	3	.42	.02	.17	12	4
92-43	2	272	384	770	4.4	14	13	1310	4.29	6	5	ND	8	23	1.1	2	4	4	.62	.018	16	33	.12	53	.01	2	.34	.02	.21	33	17
STANDARD C/AU-R	18	58	39	132	7.5	70	32	1070	3.96	38	20	8	40	53	18.8	14	19	58	.52	.090	39	58	.92	177	.09	35	1.96	.07	.15	11	482

DDH SAMPLES WERE DRILL CUTTINGS

NO LEAD WAS ASSAYED

ICP - .500-GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB  
 - SAMPLE TYPE: ROCK CHIP AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: SEP 4 1992

DATE REPORT MAILED: Sept 10/92

SIGNED BY: C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Au
92-S-1 - S SILVER S.W. OF ACUR II (R.C.H.B) ± 60M.	22	28	296	.7	3	
92-S-2 - " " SOUTH " " East S-1 ± 40M.	21	48	175	.2	1	
92-S-3 - S(W) OF S END OF NAVATO 100M. ± ACUR II ± 60M. IN OLD TRENCH	64	204	1423	.6	2	
92-S-4 - ZONED S.W. OF NAVATO 200M. NEXT TO RITZ EYE N. SIDE OF UTM SYSTEM.	35	57	609	.2	3	
92-S-5 - ALONG BANK N. OF VEIN S. OF S-4 ZONED	36	103	696	.4	2	
92-S-6 - N. SIDE OF VEIN ZONED	104	2064	150	3.5	18	
92-S-7 - S SIDE OF VEIN " "	261	5038	424	29.5	141	
92-S-8 - SOUTH OF VEIN - ZONED	76	1987	211	6.1	14	
92-S-9 - SOUTH OF S-8 & NEXT TO BIOTITE DIKE	87	713	248	.7	4	
92-S-10 - E. OF MAIN SHEAR 2 PY VEINS R/S	285	18269	7357	46.1	131	
92-37 R/S @ SHEAR NAVATO 3 CHIP SAMPLES 16" EACH BY 2M.	1860	13491	36106	193.3	670	
92-38 DDH 92-2 - 2' To 10' DRILL CUTTINGS ACUR I S.W. SIDE AT SEND OF PILL	1398	1717	2642	24.9	35	
92-39 DDH 92-4 - 24' To 34' " " OLD PIT (W)	436	1264	892	4.3	4	
92-40 DDH 92-3 - 4' To 14' " " ACUR I E. SIDE	303	750	1279	11.3	17	
92-41 DDH 92-5 - 70' - 80' " " SPUD TRENCH	386	1956	1898	36.4	68	
92-42 DDH 92-1 (POUR SAMPLE) 4' To 30' " " ACUR II (R.C.H.B)	172	108	283	1.7	4	
92-43 DDH 92-5 - 90' To 110' " " SPUD TR.	272	384	770	4.4	17	

## ASSAY CERTIFICATE



Don Agur File # 92-1988 Page 1

R.R. #1 Site 17, Summerland BC VOH 120

SAMPLE#	Ag** oz/t	Au** oz/t	
92-1	1.31	.010	ZONE 'D' UP THE HILL FROM NAUASO (W) DUMP EAST OF CLAY PIT. AGUR SHOW GRAB CU & GALNA
92-3	.20	.003	
92-4	30.86	.014	

AG\*\* AND AU\*\* BY FIRE ASSAY FROM 1 A.T. SAMPLE.

- SAMPLE TYPE: ROCK

DATE RECEIVED: JUL 20 1992

DATE REPORT MAILED: July 28/92

SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

1992



SAMPLE#	Ag** oz/t	Au** oz/t
92-2	82.40	2.913

Sample type: SULPHIDE ORE.

GRAB FROM HI GRADE VEIN BOTTOM END NAUAJO.

NAUAJO

1992





## GEOCHEMICAL ANALYSIS CERTIFICATE

Don Agur File # 92-3247R

SAMPLE#

Be  
ppm

92-47

1.3

BE ANALYSIS BY TOTAL DIGESTION ICP.

- SAMPLE TYPE: ROCK PULP

DATE RECEIVED: JAN 6 1993

DATE REPORT MAILED:

*Jan 12/93*SIGNED BY.....*C. Leung*.....D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS