Peter Group 827817 Stikine Area Assay Data

1 of 2

To: GEELE From: P. HOLBEK PROJECT: BC 8 ILGA, ITCHA, BLACKHORN DATE: JUNE 25th/83

SAMPLE No.	LOCATION	UTM E	UTM N	ROCKS DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb			
83-IGP 14	ILGA 3	93C 11+14 43500	46450	GRAB - BLEACHED & PYRITIZED RHYOLITE / TRACHYTE. DYKE OR BED LIKE BODY.							
" 15	ILGA 3	43450	46400	FLOAT - A 20cm DIAM BALL OF VUGGY CHALCEDONY. GREY BLUE IN COLOR WITH A TRACE OF SULPHIDE.							
" 17	ILGA 3	43300	46250	CHIPS/GRAB OF A BX WITH A Py MATRIX AND ROUNDED FRAGS OF ALTERED RHYOL. ≈15% Py [CUTS ZONE]							
" 19	ILGA 3	43100	46000	GRAB - A PARTIALLY BXIATED, DARK GREY FLOW BANDED RHYOL. SOME Py. STRONG HEMETITE STAINING.							
" 24	ILGA 2	44450	47000	SUBCROP – A WEAKLY SILICIFIED OR CEMENTED BX OF TRACHYTE FRAGS. NO VISIBLE SULPHIDES BUT SOME Fe STAINING.							
" 25	ILGA 2 BESIDE CAMP	43800	47100	FLOAT – SUBCROP JUST ABOVE CAMP. EITHER FLOW BANDED RHYOL. OR SILICIFIED RHYOL BX [GOOD LOOKING SAMPLE]							
83-ITP 3	ITCHA CAMP	93C/10 75050	38550	GRAB - SILICIFIED HORNFELS, UP TO 20% Py. RIGHT BESIDE CAMP.							
" 4	"	75075	38600	GRAB - AS ABOVE BUT WITH SOME 'INTRUSIVE' RHYOLITE (QFP) DYKE MATERIAL							
" 5	"	75350	38800	GRAB - HIGHLY PYRITIZED COARSE GRIT TO FINE PEBBLE CONGLOMERATE Py = 13%							
" 6	"	75475	38950	GRAB - SAME AS ~~ITP~~ ITP 8 BUT WITH A BIT OF SILICIFICATION							
" 8	"	75460	38725	GRAB - ALTERED QTZ-FS Ø W/ ≈ 10% Py							
83-BHP 1	BLACKHORN			COMPOSITE CHIP SAMPLE FROM ENTIRE VEIN							
83 BHP 2	"			ASSORTED GRAB MATERIAL FROM MINE ENTRANCE – SPILLED ORE?							
83 BHA 1	"			GRAB SELECTED SAMPLES FROM VEIN.							

ZONE CONTAINS

To: OFFICE From: P H PROJECT: BC-8 ILGA CLAIMS DATE: JUNE 24th /83

2 of 2

SAMPLE No.	LOCATION	UTM E	UTM N	ROCKS DESCRIPTION – REMARKS	Au PPB	Ag PPm	As PPm	Sb PPm
83-IGB5	ILGA CHUTZ ILGA 3	C.F. B.O.B. 93C/11+14		GRAB - RUSTY WEATHERING BLADED FS Ø BASALT.	<5	.1	5	1.0
83-IGB6	ILGA 3			GRAB - RUSTY WEATHERING FS Ø ??.	<5	.1	14	.8
83-IGB7	ILGA 3			GRAB - ALTERED RHYOLITE. MINOR SILICIFICATION - VEINLETS. MINOR PY VEINING.	<5	.3	15	1.0
83-IGF4	ILGA 3	93C/11+14 43475	46250	GRAB - A RUSTY WEATHERING, PARTIALLY ALTERED RHYOLITE WITH UP TO 10% PY.	<5	.1	24	1.6
83-IGF10	ILGA 2	44650	47350	GRAB - A WEAKLY SILICIFIED, VUGGY, TRACHYTE BX. BODY IS DYKE OR PIPE LIKE. SOME FLUORITE XTALS!	15	.1	81	3.0
~~83-IGF12~~					~~5~~	~~.1~~	~~6~~	~~.6~~
83-IGF14	ITCHA	93C/10 74840	38500	GRAB - FLOAT: A SILICIFIED, HORNFELS BX. MILKY QUARTZ FORMS MATRIX FOR FAULT(?) BX IN HORNFELS VOLL SEDS.	5	.1	6	.6
" 15	ITCHA	74730	38525	GRAB - PEPPERITE(?) FINE GRND BLACK & WHITE INTRUSIVE ? ROCK W/ ≈ 3% PY.	20	.3	4	.8
" 16	ITCHA	74650	38575	GRAB - A FINE GRND BI Ø RHYOLITE W/ ≈ 5% PY	<5	.1	5	.8
ILGA 2	ILGA 3	93C/11+14 43400	46400	CHIPS - VERY GRUNDGY, ALTERED ØTIC RHYOLITE UP TO 15% PY WHICH OCCURS AS STRINGERS.	20	1.8	23	2.6
" 3	ILGA I	42350	48600	GRAB - MILKY, VUGGY, IRON STAINED QTZ VEIN	<5	.2	3	1.6
" 4	ILGA I	41850	48200	CHIPS/GRAB MILKY, VUGGY IRON STAINED QTZ VEIN.	<5	.2	12	1.0
" 5	ILGA I	41950	48200	GRAB - SINGLE PCE. F. GRND. INT(?) RHYOLITE.	10	.1	3	2.2
" 6	ILGA 2	44750	47400	GRAB - ALTERED CLAY(??) RHYOLITE OR TRACHYTE	<5	.1	3	1.4
" 7	ILGA 2	44690	47450	GRAB - WEAKLY SILICIFIED RHYOLITE BX. MINOR CLAY ALTN [A GOOD LOOKING SAMPLE]	5	.1	135	3.4
ILGA 9	ITCHA	93C/10 74775	38650	GRAB - REL. UNALTERED QTZ EYE RHYOL. TOUCH OF PY &	5	[illegible]	[illegible]	

To: OFFICE From: P. HOLBEIN PROJECT: HOODOO BC-13 DATE: July

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb	Hg	Ba
3 - HOP21	HOODOO 4			ORANGE SOIL. NEARBY O/C SLIGHTLY PYRITIZED						
3 - HOP22	"			SHEARED BLUE GREEN TUFFS W/ 3% Py.	5	0.2	14	0.8	30	760
3 - HOP23	"			SOIL - LATERITE OF Fe CARBONATE VEIN ≈ 20cm WIDE		0.1	14	1.6	30	800
3 - HOP24	"			RUSTY SOIL BUT NEARBY O/C IS NOT MINERALIZED in FLAT ??		0.1	5	0.7	90	200
HOP25	"			SOIL E SIDE OF BATH LAKE		0.1	10	0.5	70	280
HOP26	"			ORANGE SCHISTOSE, CARB ALTERED ROCK, TRACE OF Py IN LAKE FAULT.	<5	0.1	4	0.6	30	2600
HOP27	HOODOO 4			MASSIVE Py FROM SMALL (30cm) PODS IN CARB. ALTERED TUFFS	<5	3.4	71000	60	710,000	520
HOP28	" 3			SOIL, ORANGE FROM CARB TYPE ALT^N BUT NO SILIC ETC. ~~HOST ROCK IS~~ GREEN ANDES. TUFFS						
HOP29	"			~~BUT~~ BEAUTIFUL BANDED CHALCEDONY VEIN 3cm WIDE FROM FAULT - RIGHT IN CK. MINOR SULPHIDES	<5	0.1	97	0.9	150	240
HOP30	"			THIN VEINLETS OF CHALCEDONY, SULPHIDE BRECCIA 2-20cm WIDE UP TO 15% SULPHIDES	10	0.1	6	3.6	60	360
HOP31	"			2m WIDE Bx ZONE. ROCK IS ROTTEN (WEAK) BUT WELL SILICIFIED - FRAGS NICELY MINERALIZED	5	0.1	16	1.6	30	760
HOP32	"			SAMPLE COLLECT FROM TWO SHOTS ON EACH SIDE OF HOODOO DYKE, MOSTLY CLAY & SILICA CHIPS	10	0.1	375	5.2	60	540
HOP33	"			LIMONITE BRECCIA. EITHER FERRICRETE, LEACHED PYRITEFORMS TUFF OR MINERALIZED Bx.	5	0.2	65	1.6	20	180
HOP34	"			Fe - CARBONATE, QTZ Bx VEINLET BANDED WITH	5	0.1	33	4.4	80	240

To: _____ From: _____ PROJECT: _____ DATE: _____

SAMPLE No.	LOCATION	UTM		DESCRIPTION – REMARKS	RESULTS							
		E	N		Au	Ag	As	Sb	Hg	Ba	Pb	Zn
D 83 HOP 1					10	·7	15	·8	120		19	103
D 83 HOP 2					5	·5	940	70·0	130		35	600
D83 HOP 7					10	·7	32	2·2	90		39	148
D83 HOP 9					150	4·4	660	19·0	250		36	120
D83 HOP 12					15	·8	36	3·4	140		20	92
D83 HOP 15					5	·3	11	1·8	370	250		

To: OFFICE From: P. HOLBEK PROJECT: HOODOO BC13 + BC7. DATE:

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb			
R83-HOP 51	DISCOVERY ZONE			CHIPS 10 m (SEE PLAN) WELL MINERALIZED UP TO 15% PY. SAME LOCATION AS R82-HO32							
" 52	HOODOO 1 ~~NORTH GOSSAN~~			BLEACHED, SILICIFIED, PYRITIZED SCHIST. VERY THIN BUT IN A STRONG FAULT.							
" 53	" NORTH GOSSAN.			ASSORTED CHUNKS FROM AROUND O/C: INCLUDING: ALTERED WALL ROCK, QTZ VEIN, QTZ-CARB BX VEIN ETC.							
R83-HOP 54	"			MUD. ADJACENT O/C IS WEAKLY SILICIFIED (STRINGERS) GREEN VOLC.							
R83-HOP 55	"			PYRITIFEROUS CHERT – APPEARS TO BE SYNGENETIC. – TAKEN FOR GEOCHEMICAL COMPARISON.							
" 56	"			SILICEOUS MICRO BX WITH 20% PY IN PLACES. GRAB							
" 57	"			SIMILAR TO ABOVE, BX SLIGHTLY COARSER GRAB.							
" 58	HOODOO 4.			VERY WEAKLY SILICIFIED GREEN ANDESITE. FRACTURED BUT LITTLE VISIBLE SULPHIDE. GRAB.							
" 59	"			RIGHT BESIDE CAMP. GRAB. QUITE WELL SILICIFIED AND PYRITIZED ROCK. ≈10% PY. SMALL O/C.							
" 60	SERAL CLAIM.			BOTTOM OF CK. SHEARED, RUSTY, SILICIFIED & PYRITIZED VOLCS. 5% PY.							
R83-HOP 61	"			SOIL – RAPIDLY ERODING ROCK – CLAY ETC.							
R83-HOP 62	"			~~BX~~ INTENSLY FRACTURED, SILICIFIED AND PYRITIZED ROCK. LARGE O/C.							
" 63	"			VERY SMALL ~~VUGGY~~ QTZ-PY VEINLET. QTZ IS MILKY & LIMONITE STAINED. ONLY 6-10 cm WIDE. OFF THE MAIN SHEAR							
" 64	"			SCHISTOSE ROCK + WIDE (1m) QTZ VEINS(?) WITH ABUNDANT PY AND TRACE OF TETRAHEDRITE.							
" 65	"			PYRITIZED AND SILICIFIED BLUE-GREEN VOLCANICS ≈5% PY.							
" 66	HOODOO 4			IN FAULT JUST N OF DISCOVERY GOSSAN. PYRITIZED (WEAKLY) TUFFS, 2 m.							

To: _____ From: _____ PROJECT: _____ DATE: _____

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb	Hg	Ba		
3 - HOP 35	HOODOO 3			CARB BX VEIN. UP TO 2 M WIDE IN SHEAR BUT NOT WELL MINERALIZED.	5	0.3	10	1.6	50	1000		
3 - HOP 36	"			SOIL FROM PART RUSTY RHYOLITE - BELOW THE LAKE FAULT.								
HOP 37	ARCTIC HERO 1			PYRITIZED CHERT AND/OR SILICIFIED SEDS	<5	0.2	7	1.0	20	820		
R83 - HOP 38	"			AS ABOVE, CHIPS FROM 100 M CONT. O/C.	<5	0.2	73	3.6	20	240		
R83 - HOP 39	"			QTZ VEIN + PYRITIZED CHERT. GRAB.	<5	0.3	9	0.9	10	560		
R83 - HOP 40	TWIN GLACIER PEN			PYRITE BEARING QTZ MONZ INTRUSIVE ON N. END OF ISLAND								
" 41	HOODOO DISC. GOSSAN			CHIPS 3m x 3m PANEL CHALKY SILICEOUS ROCK WITH A TRACE OF Py.								
" 42	DISCOVERY GOSSAN			CHIPS FROM SMALL SHEAR IN NE CORNER OF DISCOVERY GOSSAN 0.5 m WIDE W/ TRACE (2%) Py.								
" 43	"			CHIPS 3m x 3m PANEL ADJACENT P41								
" 44	"			CHIPS PANEL DISC ZONE (SEE PLAN).								
" 45	"			"								
" 46	"			"								
" 47	"			NARROW 20 cm QTZ VEIN W/ ABUNDANT Py. POSSIBLY THE CONTINUATION OF R82 - ~~HOO~~ HO 30								
" 48	"			CHIPS ~~3m x 3m~~ & 5 m. MIN'ZD FELSIC (?) TUFFS. STRONGLY SHEARED AND PYRITIZED.								
" 49	"			GRAB - SMALL (NARROW) WELL MINERALIZED ZONE ~ 0.3 m WIDE								
" 50	"			CHIPS 6 m WELL MINERALIZED ≈ 10% Py.								

RECEIVED
JUL 18 1983
KERR ADDISON MINES LTD.

To: OFFICE From: P. HOLBEK PROJECT: HOODOO BC13 & BC7 DATE: July 10th/83.

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	Cu	Au	Ag	As	Sb	Hg	Ba	Pb	Zn
R83-HOP 3	HOODOO WEST			SUBCROP - BLUE HORNFELS W/ EP-QTZ VEINLETS. 70% PY. OTHER SULPHIDES PROBABLE	300	15	4.8	27	8.2	1100		270	194
R83-HOP 4	"			GRAB - HICRADERS SPECIAL. BEST LOOKING QTZ PY VEINS FROM 100 m OF OUTCROP	650	30	15.5	35	22	260		540	650
R83-HOP 5	"			GRAB - 30cm WIDE, HORIZONTAL QTZ-CARB BX VEIN. NO TONNAGE POTENTIAL.	350	10	1.6	320	38	100		35	130
R83-HOP6	"			CHIPS - 5m FROM BEST MIN^ZN IN NE TRENDING SHEAR AT RIDGETOP. SHEAR 20-40cm WIDE IN HORNFELS.	660	5	0.8	9	1.2	80		8	71
R83-HOP 8	"			GRAB, WHITE BEDDED CHERT WITH UP TO 50% PY IN 10 cm WIDE BED.		5	1.2	10	0.8	30		15	40
R83-HOP 11	"			GRAB, NARROW - 20cm WIDE QTZ-CARB VEIN IN CK. NEAR R83-HOB1. GOOD SULPHIDES.		160	30.0	920	67	190		128	900
R83-HOP 1,2 7,9,12	"			SOIL SAMPLES.		SEE INCLOSED geochem results after HOP 66							
R8 -HOP 13	ARCTIC HERO	N. OF HOODOO.		ABSORTED CHIPS FROM 1000 m x 600 m OUTCROP AT HEAD OF HOODOO GLACIER. PYRITIFEROUS CHERT.	118	5	1.0	17	2.8	60	1120		
R83-HOP16	NORTH COSSAN HOODOO CLAIMS			CHIPS - 5m SEMI MASSIVE F. GRND. PY. OUTCROP QUITE WEATHERED.		130	9.3	890	350	49,000	1600		
R83-HOP17	"			CHIPS 3m " 30 m EAST OF HOP16		125	4.6	270	31	4000	2200		
R83-HOP 18	"			~~CHIPS~~ GRAB. PODDY VEIN MATERIAL 30 m EAST OF HOP 17.		35	3.8	50	6.0	730	620		
R83-HOP 19	"			CHIPS 5m BANDED QTZ & PY } ZONE STRIKES 310°		100	6.1	17	4.0	420	1100		
R83-HOP 20	"			CHIPS 5m " } & RUNS FOR 700m & IS 30m WIDE.		65	2.7	22	4.5	600	2300		

To: ART + KERN OFFICE From: A CHEVALIER PROJECT: STIKINE GOLD + HOODOO (BC-8, BC-13) DATE: 2/8/83

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	Au	Ag	As	Sb	Hg	Ba
R83 HOA 1	PLANTATION GOSSAN HOA 1 to 6 + 8	C.F. 1:1000 MAP	DETAIL	GRAB: CLAYEY SHEAR ZONE WITH MINERALISATION ~2% PY IN IN TUFFS	5	0.2	50	3.0	10	680
R83 HOA 2				GRAB: RUSTY PYRITIC (DISS 1-2%) TRACHYTIC ~~DYKE~~ VESICULAR PORPHYRY DYKE.	80	0.3	51	3.3	30	420
R83 HOA 3				GRAB: Q + CARBONATE RUSTY VEINS (10cm THICK) IN TUFF RARE PYRITE (DISS ~1/2%)	<5	0.1	5	0.7	10	380
R83 HOA 4				GRAB: MINERALIZED (PYRITE ~5% IN Q + CALCITE BRECCIA) SHEAR ZONE IN TUFFS	10	0.1	12	0.4	20	580
R83 HOA 5				GRAB: Q LIGHTLY SILICIFIED RUSTY TUFFS	<5	0.1	14	1.6	10	520
R83 HOA 6				GRAB: Q + CALCITE VEINS WITH ~1% PYRITE IN TUFFS	<5	0.1	3	0.7	10	1400
R83 HOA 7	HOODOO 3			GRAB: RUSTY, CARBONATE ALT ~~[illegible]~~, TUFFS WITH FINE Q + RARE DISS PYRITE (<0.5%) CALCITE VEINS.	5	0.1	4	0.4	50	220
R83 HOA 8				GRAB: RUSTY Q + CALCITE VEINS + CLAY ALT AND DISS PYRITE 1-2%	<5	0.2	27	9.8	30	200
R83 HOA 9	TWIN ISLAND			GRAB: CARBONATE ALT + DISS PY (1%) IN LAPPILI-TUFFS						
R83 HOA 10	MAIN SHOWING HOA 10 to 16	C.F. DETAIL MAP	30E 40N	MINERALIZED ZONE CHIPS 3x0.5m (~~[illegible]~~)						
R83 HOA 11		52E	37N	CHIPS 5x0.5m						
R83 HOA 12		59E	42N	CHIPS 6x0.5m						
R83 HOA 13		90E	50N	CHIPS 1.5x1.5m						
R83 HOA 14		125E	50N	CHIPS 1.5x1.5m						
R83 HOA 15		125E	55N	CHIPS 1.5x1.5m						
R83 HOA 16		140E	55N	CHIPS 1.5x1.5m						

To: ART + KERR OFFICE From: A CHEVALIER PROJECT: STISINE GOLD + HOODOO (BC-7, BC-13) DATE: 2/8/83

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb			
R83 HOA 17	HOODOO 4			GRAB: SHEARED RUSTY PYRITIC (DISS PY ~5%) TUFF							
R83 HOA 18	HOODOO 4			GRAB: Q + CARBONATE VEIN + OXYD DISS PYRITE (10 cm THICK) IN TUFF-BRECCIA							
R83 HOA 19	HOODOO 4			GRAB: SILICIFIED BRECCIA (ELEMENTS GREEN TUFF) NO PYRITE BUT RUSTY							
D83 HOA 20	HOODOO 4			SOIL							
D83 HOA 21	HOODOO 4			SOIL							
R83 HOA 22	HOODOO 4			GRAB NARROW CALCITE VEINS IN HIGHLY SHEARED BROKEN AND RUSTY TUFF BRECCIA. SOME SILICIFICATION							
R83 HOA 23	HOODOO 4			GRAB CALCITE + Q VEIN WITH MINERALISATION (20-30 cm THICK) CPY ~1%, PYRITE 5%, MALACHITE							
R83 HOA 24	HOODOO 4			GRAB RUSTY DRUSY MILKY Q IN CALCITE VEIN IN RUSTY SHEARED TUFFS							
R83 HOA 25	TWIN ISLAND "			GRAB: RUSTY SHEARED + CARB ALT TUFF BRECCIA							
D83 HOA 26	"			SOIL							
D83 HOA 27	"			SOIL							
D83 HOA 28	"			SOIL							
D83 HOA 29	"			SOIL							
D83 HOA 30	"			SOIL							
D83 HOA 31	"			SOIL							
D83 HOA 32	"			SOIL							

To: ART + KERR OFFICE From: A CHEVALIER PROJECT: STIKINE + HOODOO (BC-8, BC-13) DATE: 2/8/83

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb	Hg	Ba
R83 HOA 33	TWIN ISLAND			GRAB: FINE INTERB. TUFFS AND BLACK SHALES SHEARED RUSTY WITH MANY VKS PY ~1/2 %	5	0.2	50	30	10	680
D83 HOA 34	"			SOIL	80	0.1	50	3	30	420
D83 HOA 35	"			SOIL						
D83 HOA 36	"			SOIL						
R83 HOA 37	ARCTIC HERO			GRAB: 3M WIDE SHEAR ZONE (30% ROCK IS CALCITE) RUSTY PLAGIOCLASED AND SHEARED TUFFS + SILICIFICATION DISS PYRITE 1-2% + CHALCO: 84%						
R83 HOA 38	"			GRAB: SHEARED TUFF BRECCIA WITH CALCITE VEINS AND SILICIFICATION						
R83 HOA 39	"			FLOAT: VERY RUSTY PYRITIC TUFF (40% DISS PY)						
R83 HOA 40	HOODOO 4			GRAB: Q + CALCITE VEINS IN GREEN TUFF MIN: 1/2% DISS PYRITE						
R83 HOA 41	"			GRAB: ~~RUSTY AND SHEARED TUFF BRECCIA~~ ~~1% DISS PYRITE~~ RUSTY, LIGHTLY CLAY ALT TRACHYTIC DIKE (HOODOO DIKE) Q VEINS + 1-3 cm Ø PODS OF PYRITE						
R83 HOA 42	"			GRAB: MINERALIZED Q + CALCITE VEINS IN TUFF BRECCIA PY ~3% ARSENOPY? RUBY SILVER?						
R83 HOA 43	"			GRAB: SAME THAN ABOVE BUT + JAROSITE – ARSENO						
R83 HOA 44	"			GRAB: RUSTY CLAY ALT VESICULAR PORPHRY DYKE (5m WIDE)						
D83 HOA 45	"			SOIL						
R83 HOA 46	"			GRAB RUSTY SHEARED TUFF + CARB ALT + 1% PYRITE						
R83 HOA 47	"			GRAB: HIGHLY SHEARED PIRITIC (5% DISS) TUFF BRECCIA WITH SILICIFICATION + Q VEINS						
D83 HOA 48	"			SOIL						

To: ART + KERR OFFICE From: A CHEVALIER PROJECT: STIKINE + HOODOO (BC-8, BC-13) DATE: 2/8/83

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb			
R83 HOA 49	NORTH GOSSAN			GRAB: CALCITE VEINS & VUGGY PO WITH PODS OF PYRITE IN FELSIC MICRO BRECCIA MIN: PY, MARCASITE?, BN, RUBY SILVER?							
R83 HOA 50	"			GRAB: CHERTY TECT BRECCIA WITH BLACK SHALE FIL. MIN: PYRITE ~2%							
R83 SPA 1	CONE CLAIM			GRAB: VERY SILICIFIED INTERBED. RHY, TUFF, TUFF BRECCIA, F.P. PYRITE DISS ~1% to 2.							
R83 SPA 2	"			GRAB: CLAYS IN SHEAR ZONE. RUSTY PYRITIC (1-2% DISS) TUFF BRECCIA							
R83 SPA 3	"			GRAB: CLAY ALT AND SHEARED SILICIFIED FELSIC VOLC DISSPYRITE ~3%							

RECEIVED
JUL 15 1983

To: OFFICE From: B. HERCASON PROJECT: BC 7 / BC 13 DATE: JULY 11/83

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	Ba	Au	Ag	As	Sb	Cu	Pb	Zn	Hg
R83 HOB 0	HOODOO WEST			SILICIFIED F.G. SEDS. ABDT GALENA, SOME SHAL + Cu OXIDES.		3750	>500	>1000	>1000	4750	>10,000	>10,000	4000
R83 HOB 1	HOODOO WEST			SEE ABOVE.		3000	>500	>1000	>1000	4000	>10,000	>10,000	5500
R83 HOB 2	"			HORNFELSED F.G. SEDS ABDT PY		35	21	46	48				150
R83 HOB 3	"			QTZ, GALENA VEIN.		>10000	>500	400	>1000	2000	>10000	2780	100
R83 HOB 5	"			HORNFELSED F.G. SED PY ABDT.		150	30	36	61				160
R83 HOB 6	"			PY RICH CHERT		35	11.6	11	12				70
R83 HOB 7	"			CARBONITE VEIN @ SOME DISSEM SULPHIDES POSSIBLE GALENA		20	3.5	22	47		87	191	2400
R83 HOB 8	HOODOO			F.G. TUFF. V. PYRITE RICH	1000	25	1.8	170	32				8400
R83 HOB 9	"			M.G. HORNFELSED XTAL TUFF. SOME SILICIFICATION. PY ABDT.	2000	75	5.5	110	19				3600
R83 HOB 10	"			SHEAR ZONE, CLAY ALTERED. DISSEM PY.	1700	80	4.4	480	130				700
R83 HOB 11	"			PY RICH TUFF. ALTERED TO CLAY SOMEWHAT. BY SHEAR.	2600	30	3.7	39	8.2				4400
R83 HOB 12	"			SILICIFIED PY RICH BRECCIATED TUFF.	6000	66	4.3	230	19				4200
R83 HOB 13	"			PY CEMENTED MICRO BRECCIA SOME SILICIFICATION.	4300	170	12.5	>1000	160				>10000
R83 HOB 14	"			SEE ABOVE LOTS OF SILICIFICATION.	4700	80	6.7	410	60				7600
R83 HOB 27	HOODOO WEST			SOIL SAMPLE									

To: OFFICE From: HOODOO - HOLBEK PROJECT: HOODOO BC 83 DATE: JULY

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb			
R83 HOB 17	HOODOO NORTH ZONE			QUARTZ CARBONATE VEIN. VUGGY, SPARSE SULFIDES							
18	HOODOO NORTH ZONE			AMYGDALOIDAL DACITE. ABDT DISSEM PY.							
19	HOODOO NORTH ZONE			ANDESITE. DISSEM PY, MASSIVE PY, SOME PY BRECCIA.							
20	HOODOO NORTH ZONE			FELSIC VOLCANIC, PY RICH							
21	HOODOO NORTH ZONE			DACITE, DISSEM PY.							
22	HOODOO GLACIER GOSSAN			WELDED SHARD TUFF. @ PY VEINLETS.							
23	"			CHERT @ QZ VEINS (50%)							
24	SERAC CLAIM			PHYLLITE @ QZ VETNING, PY RICH ZONES (~50%), + CHLORITE. SOME TRACES OF AZURITE.							
D 83 HOB 25	LAKES DISTRICT HOODOO			DIRT – RED SOIL @ SOME ORGANICS							
26	"			DIRT - TALUS FINES/SOIL MIX. FROM BELOW A SHEARED CARBONATIZED %.							
27	"			DIRT - BROWN SOIL.							
28	"			DIRT - RED SANDY SOIL							
R83 HOB 29	"			SILICIFIED M.G. CHERT PEBBLE SST → CONGLOM.							
D 83 HOB 30	"			DIRT - RED BROWN SOIL @ ROCK MIX.							
31	"			DIRT - BR SOIL OVERLYING TALUS. BELOW CLIFFS							

To: OFFICE From: PROJECT: HOODOO BC 13 + BC 7 DATE:

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb				
RB3 HOB 32	HOODOO LAKES DISTRICT			WELDED TUFF. ABDT CARBONATE VEINS. SOME SILICIFICATION.								
DB3 HOB 33	"			DIRT - RED SOIL								
34	"			DIRT - BR SOIL @ ROOTS + ROCKS.								
35	"			DIRT - RED BROWN SOIL.								
36	"			DIRT - RED SOIL								
37	"			DIRT - BROWN SOIL ROCK MIX.								
38	"			DIRT - RED SOIL								
RB3 HOB 39	HOODOO GULLY NW OF CAMP.			CHERT - PY + CALCITE VEINS. PY IS MICRO VEINLETS <2%								
DB3 HOB 40	"			DIRT - BROWN-RED SOIL.								
RB3 SPB 1	SILVER STD. PROP.			VUGGY QZ @ MALACHITE.								
2	"			MASSIVE PYRR, PY, CPY, BORN,								
3	"			DACITE, 30% PYRITE FRACTURED + SHEARED.								
4	"			DIRT - SOIL/TALUS FINES MIX.								
5	"			CHERT, DARK SILICA STRINGERS, PY <4%								

To: _____ From: FITZMAURICE PROJECT: _____ DATE: _____

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION — REMARKS	RESULTS Au	Ag	As	Sb	Hg			
R83NBF 40	Nick Bird Fly camp II	↑ CF MAP		chip: character sample of qtz-carb vein [collected over 50m] cutting pyritized felsic dyke - veins from 2-5cm wide	15	1.6	3	0.2	40			
R83NBF 41	" "			chip: yellowish white rusty - highly clay alt wk pyritized feld ti breccia. ≤ 1% disem py.	5	1.3	4	0.8	120			
R83NBF 42	" "			chip: Well qtz veined - rusty schistose meta seds; no visible sulfides.	10	0.1	9	0.2	40			
R83NBF 43	" "	↓		chip: Very siliceous min ≤ dyke emanating from diritic plug; w ≤ 1% py + galena (?).	5	0.5	3	0.2	60			
R83HOF 1	Hoodoo Claims			chip: Bone white weathering v f. grd qtzite cut by slender qtz veins; no sulfides.								
R83HOF 2	" " North showing			detail chip: 3×3 m area, rusty weathering wkly qtz veined pyritized felsic (flows?) 5-25% py								
R83HOF 3	" "			detail chip: 3×3 m area, SAME as F2 w slightly larger amygdales; 5-25% f. grd py								
R83HOF 4	" "			detail chip: 3×3 m area, Same as above; 5-20% py. (Brecciated felsitic flows.)								
R83HOF 5	" "			detail chip: 3×3 m area, similar but more massive less py; 5-15% py. (M. gy felsite)								
R83HOF 6	" "			chip: orange weathering siliceous rhy dyke (?) w slender rare qtz veins carrying <<1% py, gal(?)								
R83HOF 7	Discovery Zone			channel sample: ~~[illegible]~~ bearing 000° sampled 1×3m area @ ~ 130 E, 30 N								
R83HOF 8	" "			detail chip: @ 120E, 50 N. 3×3 m area on rx face trending 260°								
R83HOF 9	" "			" " : @ 115E, 50 N 3×3 m area EW trending rx face.								
R83HOF 10	" "			" " : @ 107E, 45 N 3×3 m area North facing plane								
R83HOF 11	" "			" " @ 160E, 65 N 3×3 m area EW trending face								

To: _____ From: Fitzmaurice PROJECT: _____ DATE: _____

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au (ppb)	Ag (ppm)	As	Sb	Hg			
RBS HOF 12	Hoodoo Claims Discovery Zone			detail chip: @ 160E, 75 N 3x3 area on W facing plane.		2.1	165	1700				
RBS HOF 13	" "			" " : @ 165E, 75 N 3x3 m area on W facing plane.		0.7						
RBS HOF 14	" "			" " : @ 170E, 60 N EW trending chip sample ~3 m long		41.0						
RBS HOF 15	" "			" " : @ 170E, 45 N 3x3 m area, horizontal plane NS - EW.		0.2						
RBS HOF 16	" "			" " : @ 180E, 70N 3x3 m area, horizontal plane NS - EW.		0.1						
RBS HOF 17	" "			" " @ 240E, 60N NS trending chip ~10 m long.		0.3						
RBS HOF 18	" "			" " @ 240E, 70N. SW trending chip ~5 m long		0.1						
RBS HOF 19	" "			" " @ 265E, 45N. chip channel sample bearing 340° for 5m		0.4						
RBS HOF 20	" " Glacier Gossan			comp. channel chip: 2 m wide. siliceous rx cut by dark qtz micro ~~fractures~~ veinlets								
RBS HOF 21	Twin Glacier			chip: - rusty weathering sheared felsic dyke.								
RBS HOF 22	" "			Dirt: fault saddle, Dr. BFP w 50% angular rx frags glacial origin likely.								
RBS HOF 23	" "			Dirt: 'anomalous' soil in SE - NW gullies - rusty rdbr silty clay BCD.								
RBS HOF 24	" "			chip: Rusty wkly pyritized feld w dyke								
RBS HOF 25	" "			chip: Rusty wkly pyritized felsic flows (?)								
RBS HOF 26	" "			Float, grab: well developed qtz veining in shales.								

To: _____ From: Fitzmaurice PROJECT: _____ DATE: _____

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb			
D83 HOF 27	Hoodoo Claims Lakes area			Dirt : rd br BFP in recessive area @ 71m W							
D83 HOF 28	" "			Dirt : br. BFP in recessive area L3W @ 118m N							
D83 HOF 29	" "			Dirt : rd br. BFP in recessive area L2W @ 162m N							
D83 HOF 30	" "			Dirt : bright rd br. BFP L2W @ 300m N.							
D83 HOF 31	" "			chip : L: rusty tan weathering silicified, pyritized qtzite w̄ 2-5% py in micro fractures. L2W, 390m							
D83 HOF 32	" "			Dirt : bright rd br BFP L2W @ 380m N.							
D83 HOF 33	" "			Dirt : rusty rd br. BFP L2W + 25m, 614m N							
D83 HOF 34	" "			Dirt : rd br. BFP w̄ 50% angular rx frags. L7W + 110m, 614m N							
D83 HOF 35	" "			Dirt : br BFP 30m E of F31 ~L2 + 130m W, 390 N							
D83 HOF 36	" "			Dirt : rd br BFP 70m E of F31 ~L2 + 100m W, 390 N							
D83 HOF 37	" "			Dirt : rd br BFP 110m E of F31 ~L2 + 50m W, 390 N							
D83 HOF 38	" "			Dirt : rd br BFP 210m E of F31 L2 + 100m E, 390 N							
D83 HOF 39	" "			Dirt, tellus fines : decomposed rusty weathering clayey or. rd. br sheared rx L2 W, 370 N.							
D83 HOF 40	" "			Dirt : rd br BFP w̄ ~ 50% rounded cobbles, glacial outwash L4W + 0 N							
D83 HOF 41	" "			Dirt : bright rd br BFP w̄ 15% angular rx frags. L4W + 137 N							

To: _____ From: Fitzmaurice PROJECT: _____ DATE: _____

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb				
R83-HOF 42	Hoodoo Claims Lakes area			chip : rusty sheared contact zone : weakly silicified, pyritized meta seds ; up to 5% py L4+30W 445N								
R83HOF 43	" "			grab : rusty Float : silicified + pyritized laminated white + grey chert L4W, 445 N								
D83HOF 45	" "			dirt : m. rdbr BFP - much m.r³ float in vicinity L4W, 800 m N.								
D83 HOF 44	" "			dirt : m. br. BFP ϖ 35% rounded clast (glacial outwash) L4W 541 m N								
D83-HOF 46	" "			dirt : rdbr. BFP. L4W 800 m ? N								
D83HOF 47	" "			dirt : m br. BFP ϖ 40% sub angular frags @ 0N 0E 100 m E								
D83 HOF 48	" "			dirt : m rdbr ϖ 10% sub angular frags. 0N 0E 200 m E								
D83 HOF 49	" "			dirt : rdbr BFP. 0N 0E 300 m E								
S83 HOF 50	" "			~~dirt~~ Silt : gravel - sand - silt. v. small trib. 117 N 370								
D83 HOF 51	" "			dirt : m. rdbr BFP 300 117 N m E								
D83 HOF 52	" "			dirt : m rdbr. BFP. sample m w. side of structure. 200 117 N m E								
D83 HOF 53	" "			dirt : m rdbr BFP. 100 117 N m E								

To: _____ From: Fitzmaurice PROJECT: _____ DATE: _____

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb			
R83HOF54	Hoodoo Claims below discovery zone			chip: massive, Fe stained siliceous wkly silicified + pyritized 'chert'							
R83HOF55	" "			chip: spotty Fe staining on bone white weathering siliceous pyritized tuff; up to 15% f. grd dissem py							
R83HOF56	" "			chip: rusty weakly pyritized siliceous flow banded volc.							
R83HOF57	" "			chip: spotty Fe staining on light weathering pyritized siliceous m grey volcs.; f. grd dissem py up to 5%							
R83HOF58	" "			chip: rusty weathering pyritized siliceous volc; up to 20% py.							
R83SPF1	Snippicker Cone			chip: Yellow to rusty weathering, silicified, pyritized volcaniclastic sequence; 2-10% dissem py.							
R83SPF2	" "			chip: Yellow to rusty weathering silicified-pyritized 'chert' cut by micro qtz veins. 5-20% py							
R83SPF3	" "			chip: Fe stained, brecciated, pyritized, silicified volc rx. 10-20% py.							
R83SPF4	" "			chip: Fe stained, pyritized, silicified, clay altered feld ⊓; up to 20% py.							

To: _____ From: [illegible] PROJECT: Nick Bird BC-7 DATE: July /83

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb	Hg			
[illegible]	[illegible]	↑ CF MAP		[illegible]	5	1.0	7	0.2	160			
[illegible]	[illegible]			[illegible]								
[illegible] 27	avalanche creek			[illegible]	<5	0.5	14	0.1	70			
[illegible]				[illegible]								
[illegible]				[illegible]	5	0.4	30	0.5	80			
[illegible]	" "			[illegible]	5	0.1	5	0.2	200			
[illegible]	" " Tributary creek			Float: 'C' horizon - decomposed sooty black graphitic [illegible] shales	<5	0.1	46	2.0	130			
[illegible]	Three Bros Fe Sulfate zone			Chip: Spotted dark, 'Fe sulfate' mottled rd-br-gy-bl - cand-clay-organics near water-clay-gran cooked								
[illegible] 33	" "			chip: rusty white [illegible] prnitized, clay altered microlitic to brecciated feld ⊓; py 5-10%	10	0.1	4	0.6	170			
[illegible] 34	" "			chip: Silicified, [illegible], spotted 'dolomitic' bx (Fe/c ⊓ alt. to chl) with drusy qtz stringers	5	0.1	2	0.5	190			
[illegible] 35	" " Camp creek			chip: Highly weathered, brecciated, Mn-Fe stained clay alt. Fe/c ⊓ cut by slender drusy qtz veins	<5	0.1	6	3.2	50			
[illegible] 36	" "			chip: Fresh med gy feld ⊓ w ~ 10% f-grd dissem py cut by criss-crossing drusy qtz veins.	~~5~~	~~0.1~~	~~23~~	~~4.7~~	~~60~~			
[illegible] 37	" "			chip: Fresh looking clay alt. feld ⊓ w 10-30% f-m'd dissem py cut by qtz-carb veins								
[illegible] 38	" " up main creek			chip: clay alt. chl ser-qtz schist cut by stringers of banded qtz veins carrying spotty py-cpy min	5	0.1	3	0.3	30			
[illegible] 39	" " "			Float: Silicified bx hosted by [illegible] rusty rhy (?)	<5	0.8	33	0.2	60			
		↓										

To: ART + KERN OFFICE From: AC+TF (FLY II) PROJECT: STIKINE GOLD BC-8 DATE: 12/7/83

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb	Hg
D83-NBA1	104B/15 CHE I CLAIM	401580	6316950	SOIL	~~25~~	~~0.1~~	~~14~~	~~0.7~~	~~90~~
R83-NBA2	"	401600	6316950	GRAB: CLAY ALT. AND SHEARED FELSIC VOLC + ~1% FINE DISS. PYRITE	<5	0.1	14	0.7	90
R83-NBA3	"	401575	6317000	GRAB: RUSTY, YELLOW, BLEACHED RHYOLITE + ½% FINE DISS PYRITE	5	0.1	6	1.0	200
R83-NBA4	"	401500	6317025	GRAB: Q VENLETS + PYRITE PODS + IN CLAY ALTERED FELDSPAR PORPHYRY.	<5	0.1	17	2.7	240
R83-NBA5	"	401200	6317200	GRAB: SHEAR ZONE RUSTY, BLEACHED, LEACHED CLAY ALT. IN FRACT. FELSPAR PORPHYRY LIGHTLY SILICIFIED.	<5	0.1	9	1.1	160
R83-NBA6	"	400950	6317300	GRAB: SHEARED LEACHED YELLOW RUSTY FELSPAR PORPHYRY WITH FINE (TRM) PYRITE VEINS (IN SHEAR)	<5	0.1	9	0.4	60
R83-NBA7	"	401150	6316600	GRAB: SHEARED FELSPAR PORPHYRY VERY RUSTY WITH 2% DISS PYRITE	<5	0.1	30	0.7	60
R83-NBA8	"	400500	6316050	CHIP(10M) HIGHLY SHEARED RUSTY YELLOW, INTENSLY CLAY ALT. FELSPAR PORPHYRY.	<5	0.1	22	1.0	80
R83-NBA9	NORTH OF PASS	399600	6313950	GRAB: RUSTY MILKY Q VEINS (30 cm THICK) + PYRITE(1-2%) IN FINE SILICIFIED BLACK SHALES	<5	0.1	32	0.5	60
R83-NBA10	SOUTH OF PASS GOSSAN	400450	6310475	~~PYRITI~~ GRAB: PYRITIC (2%) Q VEINS IN CLAY ALT FELSPAR PORPHYRY	<5	0.1	4	0.9	30
R83-NBA11	"	400500	6310510	GRAB: MINERALIZED MILKY Q VEIN (15 cm THICK) PY 2-3% CPY ~½%	95	18.5	16	1.3	700

To: OFFICE

From: A CHEVALIER
B.H. + T.F.

PROJECT: BC-8 WILLIAMS LAKE

DATE: 25 JUNE 83

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS ROCKS	RESULTS Au	Ag	As	Sb	Hg			
283 WLB 8	93B/1W			GRAB: MILKY QUARTZ VEINS (1-3 cm WIDE) IN SERICITIC SCHISTS								
283 WLB 9	"			GRAB: SILICIFIED METASEDIMENTS INTERSECT BY MILKY QUARTZ VEINS (1 cm WIDE)								
283 WLB 10	"			GRAB: ARGILLITE								
283 WLF 17	"			GRAB: ? BLACK VEINS ~1mm WIDE MINERALISATION? QUARTZITIC METASEDIMENTS WITH SMALL ?								
283 WLF 18	"			GRAB: LIGHTLY RUSTY AND CLAYEY QUARTZITIC "RHYOLITE"?								
283 WLF 19	"			GRAB: CLAY (MONTMORILLONITE)								

To: OFFICE From: P. HOLBEK PROJECT: OOTSA LAKE BCB DATE: JULY 4/83

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb			
R83-OLP 1	PICKET LK.	126° 33'	53° 51'	GRAB - BLEACHED, SILICIFIED, FLOW BANDED RHYOL WITH MINOR Py & Mn STAINING.							
R83-OLP 2A	WHITESAIL REACH	126° 45'	53° 31'	GRAB - QTZ BRECCIA VEINS - STOCKWORK. VERY ATTRACTIVE LOOKING BX TEXTURES							
" 2b	"	"	"	"							
" 2c	"	"	"	GRAB - OPALINE - CHALCEDONIC BAND QTZ. INTERP. AS SILICA CAP. NO VISIBLE SULPHIDES.							
" 2d	"	"	"	GRAB - A VERY VUGGY VERSION OF ABOVE (BOILING?) WITH SOME SULPHIDES.							
R83-OLP 3	"	126° 45' 30"	53° 30' 45"	GRAB - SUBCROP FLOW BANDED RHYOLITE THAT HAS BEEN CUT BY A WEAK CHALCEDONY STOCKWORK 2% Py.							
" 4	"	126° 45' 25"	53° 30' 40'	ANGULAR FLOAT ON BEACH. VUGGY GREY CHALCEDONY WITH ≈ 5% Py. MINOR BRECCIATION.							
" 5	"	126 45' 25"	53° 31' 00"	ASSORTED CHIPS FROM SILICIFIED ROCKS ALONG A 500 M SECTION OF SHORE LINE.							
" 6	"	"	53 31' 05"	GRAB - SUBCROP BOULDERS QTZ BX VEINS SIMILAR TO OLP 2 ≈ 3% Py POSSIBLY SOME ARSENOPY.							
" 7	"	126° 45' 45"	53° 31' 10"	ROCKS FROM FALLEN TREE ROOT ABOUT 1 KM IN FROM SHORELINE IN FAULT (?) GULLY. SILICIFIED RHYOL BX W/ SOME (2%?) Py.							
R83-OLP 8	SWINGPK (WEST)	127° 16'	53° 37'	GRAB - STRONGLY PYRITIZED (35%) AND ALTERED Fs-Bi Ø AND BX OR CONGL. ZONE ≈ 20m THICK.							
" 10	"	"	"	GRAB - BLUE QTZ Ø W/ TINY SILICA VEINLETS. Py & Pyrolusite QUITE ABUNDANT - SURROUNDED BY CLAY ALTN.							
" 12	"	"	"	GRAB - PYRITIFEROUS FELSITE. SPOTTY MINZN ALONG A HORIZON OR BED.							
" 13	"	"	"	GRAB. - FELSIC BX, PYRITIZED & NICELY LACED WITH WHITE CHALCEDONY. FROM CENTER OF CLAY ALTN.							

To: OFFICE From: HOLBEK ETC PROJECT: OOTSA LAKE BCB DATE: July 4 /83

SAMPLE No.	LOCATION	UTM E	UTM N	DESCRIPTION – REMARKS	RESULTS Au	Ag	As	Sb				
R83-OLP 14	SWINE PK (EAST)	127° 15'	53° 37' 30"	GRAB - SUBCROP VESICULAR OR "FROTHY" QTZ VEIN. QTZ AS GEN CHALCEDONY BUT SOME COARSER. MINOR Py - CP.								
" 15	"	"	"	GRAB - WELL PYRITIZED AND SLIGHTLY SILICIFIED QFP. ULTRA FINE QTZ STOCKWORK FORMS BX.								
" 16	"	"	"	GRAB - RECENT FAULT BX CEMENTED W/ LIMONITE.								
" 17	"	127° 15' 30"	53° 37' 40"	GRAB - ASSORTED MATERIAL FROM MINE DUMP.								
" 18	SWINE PK (NORTH)	127° 15'	53° 39'	GRAB - SILICIFIED & PYRITIZED BX. SOME BLEACHING AND ALTERATION.								
" 19	"	"	"	GRAB. - QTZ BX VEIN (20cm THICK) WITHIN "SILICA CAP". A TOUCH OF SULPHIDES.								
R83-OLF 22	White Sail LK.	126° 45'	53° 35'	Grab - Silicified + pyritized felsic volc cut by drusy qtz VEINS								
23	" " "	126° 45' 10"	53° 35' 10"	Grab - white granular massive qtz VEIN ~15cm thick. No sulfides								
24	Swing Creek	127° 25'	53° 40'	Grab - silicified and pyritized rusty brecciated intermediate volcs.								
R83 OLB 13	RICKET LAKE	126° 33'	53° 51'	GRAB BLEACHED, BANDED RHYOLITE WITH ~~[illegible]~~ ~~[illegible]~~, MICRO QTZ XTALS IN VUGS.								
R83 OLB 15	HIGHOPE CLAIMS	127° 37	53° 37	GRAB - QTZ VEIN WITH PYRITE + MINOR CHALCOPYRITE. VUGGY. MILKY WHITE.								
R83 OLA-1	RICKET LK	126° 32'	53° 50'	GRAB: SHALE VEINS OF QUARTZ IN QUARTZ RICH AND LIGHTLY CLAYEY RHYOLITE								
R83 OLA-2	WHITE SAIL REACH	126° 46'	53° 38'	CLAY ALTERED RHYOLITIC BRECCIA + Q VEINS								
R83 OLA-3	"	126° 45' 30	53° 36'	Q VEINS IN RUSTY RHYOLITE								
R83 OLA-4	"	126° 45' 20	53° 36' 10	FELSIC VOLCANICS, RUSTY WITH DISSEMINATED PYRITE (SHEAR ZONE)								
R83 OLA-5	HIGHOPE	127° 34'	53° 42	SHEARED Q VEINS IN CHLORITIC VOLCANIC SEDIMENTS								

To: OFFICE From: HOLBEAK TEAM PROJECT: OOTSA LAKE BC-8 DATE: JULY 4/83

SAMPLE No.	LOCATION	UTM		DESCRIPTION – REMARKS	RESULTS							
		E	N		Au	Ag	As	Sb				
1283-OLA 6	HIGHOPE	127°33'30	53°42	HIGHOPE Q VEINS WITH DISS. PYRITE(~~1%~~) TRACE CHALCOPYRITE AND MALACHITE								
1283-OLP 0												

5438±
5500
6100
6100
I L G A C H U Z
Far Mountain
7901±
7000
5400
R A N G E
5300
7100
6500
7500
6500
6700
Carnlick
Creek
7000
6500
I L G A C H U
Mount
Scot
7000
Hump
Mountain
6500
R A N G E