					Lithology				
Hole ID	**Depth_From**	**Depth_To**	**Wthg**	**STRAT**	**Lith1**	**Lith2**	**Lith2pc**	**Colour**	**Gsize**
Hole ID/Site ID	Depth from	Depth To	Weathering	Stratigraphic Unit	Primary Lith	Secondary Lith	must be <50%	lith colour	grain size
BH11-10B	0.00	1.00	HW	Ogv	Sms			Dgybn	vf
BH11-10B	1.00	2.00	HW	Ogv	Sms			Dgybn	vf
BH11-10B	2.00	3.00	HW	Ogv	Sms			Dgybn	vf
BH11-10B	3.00	4.00	HW	Ogv	Sms			Dgybn	vf
BH11-10B	4.00	4.15	HW	Ogv	Sms			Dgybn	vf
BH11-10B	4.15	5.00	MW	Ogv	Sct			Gy	vf
BH11-10B	5.00	6.00	MW	Ogv	Sct			Gy	vf
BH11-10B	6.00	7.00	HW	Ogv	Sct			Dgybn	vf
BH11-10B	7.00	8.00	HW	Ogv	Sct			Dgybn	vf
BH11-10B	8.00	9.00	HW	Ogv	Sct			Dgybn	vf
BH11-10B	9.00	10.00	HW	Ogv	Sct			Dgybn	vf
BH11-10B	10.00	10.66	HW	Ogv	Sct			Dgybn	vf
		EOH							

			Fabric							
Hole ID	**Depth_From**	**Depth_To**	**Texture**	**Struc**	**StrucInt**	**Spl%**	**Gln%**	**Ccp%**	**Pyr%**	**Comp1**
Hole ID/Site ID	Depth from	Depth To	texture	Structure	Structural Intensity	Components of the lith type. I.e. clasts, matrix, phe additional sulfides				
BH11-10B	0.00	1.00	frg	frc	h					
BH11-10B	1.00	2.00	frg	frc	h					
BH11-10B	2.00	3.00	frg	frc	h					
BH11-10B	3.00	4.00	frg	frc	h					
BH11-10B	4.00	4.15	frg	vnd	h					
BH11-10B	4.15	5.00	frg	vnd	h					
BH11-10B	5.00	6.00	frg	frc	h					
BH11-10B	6.00	7.00	frg	frc	h					
BH11-10B	7.00	8.00	frg	frc	h					
BH11-10B	8.00	9.00	frg	frc	h					
BH11-10B	9.00	10.00	frg	frc	h					
BH11-10B	10.00	10.66	frg	frc	h					
		EOH								

						Alteration1			Alteration2		
Hole ID	**Depth_From**	**Depth_To**	**Comp1%**	**Comp2**	**Comp2%**	**Alt1 Assemblage**	**Alt1Int**	**Alt1Style**	**Alt2 Assemblage**	**Alt2Int**	**Alt2Style**
Hole ID/Site ID	Depth from	Depth To	nocrysts, wallrock inclusions,			Alt assemblage	Alt Intensity	Style of Alteration	Alt assemblage	Alt Intensity	Style of Alteration
BH11-10B	0.00	1.00									
BH11-10B	1.00	2.00									
BH11-10B	2.00	3.00									
BH11-10B	3.00	4.00									
BH11-10B	4.00	4.15									
BH11-10B	4.15	5.00									
BH11-10B	5.00	6.00									
BH11-10B	6.00	7.00									
BH11-10B	7.00	8.00									
BH11-10B	8.00	9.00									
BH11-10B	9.00	10.00									
BH11-10B	10.00	10.66									
		EOH									

			Veining						
Hole ID	**Depth_From**	**Depth_To**	**Vein1**	**Vn1pc**	**Vn1form**	**Vein2**	**Vn2pc**	**Vn2Form**	**Geologist**
Hole ID/Site ID	Depth from	Depth To	Primary vein assemblage	percentage of interval	Vein Form	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval
BH11-10B	0.00	1.00							J.Logan
BH11-10B	1.00	2.00							J.Logan
BH11-10B	2.00	3.00							J.Logan
BH11-10B	3.00	4.00							J.Logan
BH11-10B	4.00	4.15	Vqtz	25	mas				J.Logan
BH11-10B	4.15	5.00	Vqtz	25	mas				J.Logan
BH11-10B	5.00	6.00	Vqtz	11	mas				J.Logan
BH11-10B	6.00	7.00							J.Logan
BH11-10B	7.00	8.00							J.Logan
BH11-10B	8.00	9.00							J.Logan
BH11-10B	9.00	10.00							J.Logan
BH11-10B	10.00	10.66							J.Logan
		EOH							

Hole ID	Depth_From	Depth_To	Comments
Hole ID/Site ID	Depth from	Depth To	Comments regarding geology
BH11-10B	0.00	1.00	Entire 10.66m of hole can be classified as overburden as rock is highly fractured, blocky, oxidize with zones of cru
BH11-10B	1.00	2.00	Dark grey Sms until 4.15m
BH11-10B	2.00	3.00	
BH11-10B	3.00	4.00	Rock is not fresh, al joints are weathered/oxidized.
BH11-10B	4.00	4.15	
BH11-10B	4.15	5.00	Chert light-gray-green from 4.15-10.67m
BH11-10B	5.00	6.00	Qtz veins from 4.20-4.57, qtz veinlets from 5.03-5.16m and 5.45-5.68m
BH11-10B	6.00	7.00	Randomly oriented stringer veins evident along Sct but heavily oxidized and brown in colour - composition
BH11-10B	7.00	8.00	No bedding or structure evident throughout lith group
BH11-10B	8.00	9.00	
BH11-10B	9.00	10.00	Zones of crushed rock: 1.66-3.05, 3.08-4.21, 5.68-6.15, 6.50-7.62, 8.42-9.14m.
BH11-10B	10.00	10.66	
		EOH	