

					Lithology			
Hole ID	Depth_From	Depth_To	Wthg	STRAT	Lith1	Lith2	Lith2pc	Colour
Hole ID/Site ID	Depth from	Depth To	Weathering	Stratigraphic Unit	Primary Lith	Secondary Lith	must be <50%	lith colour
BH11-14	0.00	1.00	MW	OGV	SST			GYBN
BH11-14	1.00	2.00	MW	OGV	SST			GYBN
BH11-14	2.00	3.00	MW	OGV	SST			GYBN
BH11-14	3.00	3.22	MW	OGV	SST			GYBN
BH11-14	3.22	4.00	WW	SST	SST	SMS	12	LGYBK
BH11-14	4.00	5.00	WW	SST	SST	SMS	12	LGYBK
BH11-14	5.00	6.00	WW	SST	SST	SMS	12	LGYBK
BH11-14	6.00	7.00	WW	SST	SST	SMS	12	LGYBK
BH11-14	7.00	8.00	WW	SST	SST	SMS	12	LGYBK
BH11-14	8.00	9.00	WW	SST	SST	SMS	12	LGYBK
BH11-14	9.00	10.00	WW	SST	SST	SMS	12	LGYBK
BH11-14	10.00	11.00	WW	SST	SST	SMS	12	LGYBK
BH11-14	11.00	12.00	WW	SST	SST	SMS	12	LGYBK
BH11-14	12.00	13.00	WW	SST	SST	SMS	12	LGYBK
BH11-14	13.00	14.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	14.00	15.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	15.00	16.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	16.00	17.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	17.00	18.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	18.00	19.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	19.00	20.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	20.00	21.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	21.00	22.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	22.00	23.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	23.00	24.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	24.00	25.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	25.00	26.00	FR	SST	SST	SMS	12	LGYBK

					Lithology			
Hole ID	Depth_From	Depth_To	Wthg	STRAT	Lith1	Lith2	Lith2pc	Colour
Hole ID/Site ID	Depth from	Depth To	Weathering	Stratigraphic Unit	Primary Lith	Secondary Lith	must be <50%	lith colour
BH11-14	26.00	27.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	27.00	28.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	28.00	29.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	29.00	30.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	30.00	31.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	31.00	32.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	32.00	33.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	33.00	34.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	34.00	35.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	35.00	36.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	36.00	37.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	37.00	38.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	38.00	39.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	39.00	40.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	40.00	41.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	41.00	42.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	42.00	43.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	43.00	44.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	44.00	45.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	45.00	46.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	46.00	47.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	47.00	48.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	48.00	49.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	49.00	50.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	50.00	51.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	51.00	52.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	52.00	53.00	FR	SST	SST	SMS	12	LGYBK

					Lithology			
Hole ID	Depth_From	Depth_To	Wthg	STRAT	Lith1	Lith2	Lith2pc	Colour
Hole ID/Site ID	Depth from	Depth To	Weathering	Stratigraphic Unit	Primary Lith	Secondary Lith	must be <50%	lith colour
BH11-14	53.00	54.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	54.00	55.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	55.00	56.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	56.00	57.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	57.00	58.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	58.00	59.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	59.00	60.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	60.00	61.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	61.00	62.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	62.00	63.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	63.00	64.00	FR	SST	SST	SMS	12	LGYBK
BH11-14	64.00	64.60	FR	SST	SST	SMS	12	LGYBK
BH11-14	64.60	65.00	FR	SST	SST	SMS	15	GYDGY
BH11-14	65.00	66.00	FR	SST	SST	SMS	15	GYDGY
BH11-14	66.00	67.00	FR	SST	SST	SMS	15	GYDGY
BH11-14	67.00	67.29	FR	SST	SST	SMS	15	GYDGY
BH11-14	67.29	68.00	FR	SST	SST			GY
BH11-14	68.00	69.00	FR	SST	SST			GY
BH11-14	69.00	70.00	FR	SST	SST			GY
BH11-14	70.00	71.00	FR	SST	SST			GY
BH11-14	71.00	71.93	FR	SST	SST			GY
BH11-14	71.93	72.00	FR	SST	SST	SMS	15	LGYDGY
BH11-14	72.00	73.00	FR	SST	SST	SMS	15	LGYDGY
BH11-14	73.00	74.00	FR	SST	SST	SMS	15	LGYDGY
BH11-14	74.00	75.00	FR	SST	SST	SMS	15	LGYDGY
BH11-14	75.00	76.00	FR	SST	SST	SMS	15	LGYDGY
BH11-14	76.00	77.00	FR	SST	SST	SMS	15	LGYDGY

					Lithology			
Hole ID	Depth_From	Depth_To	Wthg	STRAT	Lith1	Lith2	Lith2pc	Colour
Hole ID/Site ID	Depth from	Depth To	Weathering	Stratigraphic Unit	Primary Lith	Secondary Lith	must be <50%	lith colour
BH11-14	77.00	78.00	FR	SST	SST	SMS	15	LGYDGY
BH11-14	78.00	78.96	FR	SST	SST	SMS	15	LGYDGY
BH11-14	78.96	79.00	FR	SST	SST	SMS	8	GYDGY
BH11-14	79.00	80.00	FR	SST	SST	SMS	8	GYDGY
BH11-14	80.00	81.00	FR	SST	SST	SMS	8	GYDGY
BH11-14	81.00	82.00	FR	SST	SST	SMS	8	GYDGY
BH11-14	82.00	82.29	FR	SST	SST	SMS	8	GYDGY
BH11-14	82.29	83.00	FR	SST	SST	SMS	21	LGYGY
BH11-14	83.00	84.00	FR	SST	SST	SMS	21	LGYGY
BH11-14	84.00	85.00	FR	SST	SST	SMS	21	LGYGY
BH11-14	85.00	86.00	FR	SST	SST	SMS	21	LGYGY
BH11-14	86.00	87.00	FR	SST	SST	SMS	21	LGYGY
BH11-14	87.00	87.06	FR	SST	SST	SMS	21	LGYGY
BH11-14	87.06	88.00	FR	SLS	SLS	SMS	42	LGYGY
BH11-14	88.00	89.00	FR	SLS	SLS	SMS	42	LGYGY
BH11-14	89.00	89.99	FR	SLS	SLS	SMS	42	LGYGY
BH11-14	89.99	90.00	FR	SST	SST	SMS	31	LGYGY
BH11-14	90.00	91.00	FR	SST	SST	SMS	31	LGYGY
BH11-14	91.00	92.00	FR	SST	SST	SMS	31	LGYGY
BH11-14	92.00	92.33	FR	SST	SST	SMS	31	LGYGY
BH11-14	92.33	93.00	FR	SMS	SMS	SST	38	GYGN
BH11-14	93.00	94.00	FR	SMS	SMS	SST	38	GYGN
BH11-14	94.00	95.00	FR	SMS	SMS	SST	38	GYGN
BH11-14	95.00	95.23	FR	SMS	SMS	SST	38	GYGN
BH11-14	95.23	96.00	FR	SST	SST			
BH11-14	96.00	96.80	FR	SST	SST			
BH11-14	96.80	97.00	FR	SST	SST			LGY

					Lithology			
Hole ID	Depth_From	Depth_To	Wthg	STRAT	Lith1	Lith2	Lith2pc	Colour
Hole ID/Site ID	Depth from	Depth To	Weathering	Stratigraphic Unit	Primary Lith	Secondary Lith	must be <50%	lith colour
BH11-14	97.00	98.00	FR	SST	SST			LGY
BH11-14	98.00	99.00	FR	SST	SST			LGY
BH11-14	99.00	99.92	FR	SST	SST			LGY
BH11-14	99.20	100.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	100.00	101.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	101.00	102.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	102.00	103.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	103.00	104.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	104.00	105.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	105.00	106.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	106.00	107.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	107.00	108.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	108.00	109.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	109.00	110.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	110.00	111.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	111.00	112.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	112.00	113.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	113.00	114.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	114.00	115.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	115.00	116.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	116.00	117.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	117.00	118.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	118.00	119.00	FR	SST	SST	SST	21	LGYDGY
BH11-14	119.00	119.05	FR	SST	SST	SST	21	LGYDGY
BH11-14	119.05	120.00	FR	SST	SST	SST	15	LGYDGY
BH11-14	120.00	121.00	FR	SST	SST	SST	15	LGYDGY
BH11-14	121.00	122.00	FR	SST	SST	SST	15	LGYDGY

					Lithology			
Hole ID	Depth_From	Depth_To	Wthg	STRAT	Lith1	Lith2	Lith2pc	Colour
Hole ID/Site ID	Depth from	Depth To	Weathering	Stratigraphic Unit	Primary Lith	Secondary Lith	must be <50%	lith colour
BH11-14	122.00	123.00	FR	SST	SST	SST	15	LGYDGY
BH11-14	123.00	124.00	FR	SST	SST	SST	15	LGYDGY
BH11-14	124.00	125.00	FR	SST	SST	SST	15	LGYDGY
BH11-14	125.00	126.00	FR	SST	SST	SST	15	LGYDGY
BH11-14	126.00	127.00	FR	SST	SST	SST	15	LGYDGY
BH11-14	127.00	128.00	FR	SST	SST	SST	15	LGYDGY
BH11-14	128.00	128.97	FR	SST	SST	SST	15	LGYDGY
BH11-14	128.97	129.00	FR	SST	SST	SST	5	LGYDGY
BH11-14	129.00	130.00	FR	SST	SST	SST	5	LGYDGY
BH11-14	130.00	131.00	FR	SST	SST	SST	5	LGYDGY
BH11-14	131.00	132.00	FR	SST	SST	SST	5	LGYDGY
BH11-14	132.00	133.00	FR	SST	SST	SST	5	LGYDGY
BH11-14	133.00	134.00	FR	SST	SST	SST	5	LGYDGY
BH11-14	134.00	134.65	FR	SST	SST	SST	5	LGYDGY
BH11-14	134.65	135.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	135.00	136.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	136.00	137.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	137.00	138.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	138.00	139.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	139.00	140.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	140.00	141.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	141.00	142.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	142.00	143.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	143.00	144.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	144.00	145.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	145.00	146.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	146.00	147.00	FR	SST	SST	SMS	8	LGYDGY

					Lithology			
Hole ID	Depth_From	Depth_To	Wthg	STRAT	Lith1	Lith2	Lith2pc	Colour
Hole ID/Site ID	Depth from	Depth To	Weathering	Stratigraphic Unit	Primary Lith	Secondary Lith	must be <50%	lith colour
BH11-14	147.00	148.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	148.00	149.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	149.00	150.00	FR	SST	SST	SMS	8	LGYDGY
BH11-14	150.00	150.87	FR	SST	SST	SMS	8	LGYDGY
BH11-14	150.87	EOH						

			Fabric					
Hole ID	Depth_From	Depth_To	Gsize	Texture	Struc	StrucInt	Vein1	Vn1pc
Hole ID/Site ID	Depth from	Depth To	grain size	texture	Structure	Structural Intensity	Primary vein assemblage	percentage of interval
BH11-14	0.00	1.00	MG	FRG	FRC	I		
BH11-14	1.00	2.00	MG	FRG	FRC	I		
BH11-14	2.00	3.00	MG	FRG	FRC	H		
BH11-14	3.00	3.22	MG	FRG	FRC	H		
BH11-14	3.22	4.00	VFCG	FRG	FRC	H		
BH11-14	4.00	5.00	VFCG	FRG				
BH11-14	5.00	6.00	VFCG	FRG			VCAL	0.1
BH11-14	6.00	7.00	VFCG	MAS			VCAL	0.5
BH11-14	7.00	8.00	VFCG	MAS			VCAL	0.5
BH11-14	8.00	9.00	VFCG	FRG				
BH11-14	9.00	10.00	VFCG	MAS			VCAL	0.1
BH11-14	10.00	11.00	VFCG	FRG			VCAL	0.1
BH11-14	11.00	12.00	VFCG	FRG			VCAL	0.1
BH11-14	12.00	13.00	VFCG	FRG			VCAL	0.1
BH11-14	13.00	14.00	VFCG	FRG			VCAL	0.1
BH11-14	14.00	15.00	VFCG	MAS			VCAL	0.1
BH11-14	15.00	16.00	VFCG	MAS			VCAL	0.1
BH11-14	16.00	17.00	VFCG	FRG	FRC	M	VCAL	0.1
BH11-14	17.00	18.00	VFCG	FRG	FRC	M	VCAL	0.1
BH11-14	18.00	19.00	VFCG	FRG	FRC	W	VCAL	0.1
BH11-14	19.00	20.00	VFCG	MAS			VCAL	1.5
BH11-14	20.00	21.00	VFCG	MAS			VCAL	0.1
BH11-14	21.00	22.00	VFCG	FRG			VCAL	0.1
BH11-14	22.00	23.00	VFCG	FRG			VCAL	0.1
BH11-14	23.00	24.00	VFCG	MAS			VCAL	0.5
BH11-14	24.00	25.00	VFCG	MAS			VCAL	0.1
BH11-14	25.00	26.00	VFCG	LAM			VCAL	0.1

			Fabric					
Hole ID	Depth_From	Depth_To	Gsize	Texture	Struc	StrucInt	Vein1	Vn1pc
Hole ID/Site ID	Depth from	Depth To	grain size	texture	Structure	Structural Intensity	Primary vein assemblage	percentage of interval
BH11-14	26.00	27.00	VFCG	LAM			VCAL	0.1
BH11-14	27.00	28.00	VFCG	LAM			VCAL	0.1
BH11-14	28.00	29.00	VFCG	LAM			VCAL	0.1
BH11-14	29.00	30.00	VFCG	TBD			VCAL	0.1
BH11-14	30.00	31.00	VFCG	FRG				
BH11-14	31.00	32.00	VFCG	LAM			VCAL	0.1
BH11-14	32.00	33.00	VFCG	LAM			VCAL	0.1
BH11-14	33.00	34.00	VFCG	LAM			VCAL	0.1
BH11-14	34.00	35.00	VFCG	MAS				
BH11-14	35.00	36.00	VFCG	IBD			VCAL	0.1
BH11-14	36.00	37.00	VFCG	FRG			VCAL	0.1
BH11-14	37.00	38.00	VFCG	LAM			VCAL	0.5
BH11-14	38.00	39.00	VFCG	MAS			VCAL	0.1
BH11-14	39.00	40.00	VFCG	MAS			VCAL	0.1
BH11-14	40.00	41.00	VFCG	MAS			VCAL	1
BH11-14	41.00	42.00	VFCG	MAS			VCAL	0.1
BH11-14	42.00	43.00	VFCG	MAS			VCAL	0.1
BH11-14	43.00	44.00	VFCG	LAM			VCAL	0.1
BH11-14	44.00	45.00	VFCG	MAS			VCAL	0.1
BH11-14	45.00	46.00	VFCG	MAS			VCAL	0.1
BH11-14	46.00	47.00	VFCG	MAS			VCAL	0.1
BH11-14	47.00	48.00	VFCG	MAS			VCAL	0.5
BH11-14	48.00	49.00	VFCG	FRG	FRC	M	VCAL	0.1
BH11-14	49.00	50.00	VFCG	FRG	AUG	M	VCAL	0.1
BH11-14	50.00	51.00	VFCG	FRG			VCAL	0.1
BH11-14	51.00	52.00	VFCG	FRG			VCAL	1
BH11-14	52.00	53.00	VFCG	FRG			VCAL	1

			Fabric					
Hole ID	Depth_From	Depth_To	Gsize	Texture	Struc	StrucInt	Vein1	Vn1pc
Hole ID/Site ID	Depth from	Depth To	grain size	texture	Structure	Structural Intensity	Primary vein assemblage	percentage of interval
BH11-14	53.00	54.00	VFCG	FRG	AUG FRC	W M	VCAL	1
BH11-14	54.00	55.00	VFCG	FRG			VCAL	0.1
BH11-14	55.00	56.00	VFCG	LAM			VCAL	0.1
BH11-14	56.00	57.00	VFCG	TBD			VCAL	0.1
BH11-14	57.00	58.00	VFCG	FRG			VCAL	0.1
BH11-14	58.00	59.00	VFCG	MAS			VCAL	0.1
BH11-14	59.00	60.00	VFCG	FRG			VCAL	0.1
BH11-14	60.00	61.00	VFCG	FRG			VCAL	0.5
BH11-14	61.00	62.00	VFCG	MAS			VCAL	0.5
BH11-14	62.00	63.00	VFCG	MAS			VCAL	0.1
BH11-14	63.00	64.00	VFCG	MAS			VCAL	0.1
BH11-14	64.00	64.60	VFCG	MAS			VCAL	0.1
BH11-14	64.60	65.00	VFMG	TBD			VCAL	0.1
BH11-14	65.00	66.00	VFMG	LAM			VCAL	0.1
BH11-14	66.00	67.00	VFMG	TBD			VCAL	0.1
BH11-14	67.00	67.29	VFMG	LAM			VCAL	0.1
BH11-14	67.29	68.00	FGMG	LAM			VCAL	0.1
BH11-14	68.00	69.00	FGMG	LAM			VCAL	0.1
BH11-14	69.00	70.00	FGMG	MAS			VCAL	0.1
BH11-14	70.00	71.00	FGMG	MAS			VCAL	0.1
BH11-14	71.00	71.93	FGMG	MAS			VCAL	0.1
BH11-14	71.93	72.00	VFMG	MAS			VCAL	0.1
BH11-14	72.00	73.00	VFMG	MAS			VCAL	1
BH11-14	73.00	74.00	VFMG	LAM			VCAL	0.5
BH11-14	74.00	75.00	VFMG	LAM			VCAL	0.1
BH11-14	75.00	76.00	VFMG	LAM			VCAL	0.1
BH11-14	76.00	77.00	VFMG	LAM			VCAL	0.1

			Fabric					
Hole ID	Depth_From	Depth_To	Gsize	Texture	Struc	StrucInt	Vein1	Vn1pc
Hole ID/Site ID	Depth from	Depth To	grain size	texture	Structure	Structural Intensity	Primary vein assemblage	percentage of interval
BH11-14	77.00	78.00	VFMG	LAM			VCAL	0.5
BH11-14	78.00	78.96	VFMG	LAM			VCAL	0.5
BH11-14	78.96	79.00	VFMG	MAS			VCAL	0.5
BH11-14	79.00	80.00	VFMG	MAS			VCAL	0.1
BH11-14	80.00	81.00	VFMG	MAS			VCAL	0.1
BH11-14	81.00	82.00	VFMG	IBD			VCAL	0.1
BH11-14	82.00	82.29	VFMG	IBD			VCAL	0.1
BH11-14	82.29	83.00	VFMG	TBD			VCAL	0.1
BH11-14	83.00	84.00	VFMG	TBD			VCAL	0.1
BH11-14	84.00	85.00	VFMG	TBD			VCAL	0.1
BH11-14	85.00	86.00	VFMG	TBD			VCAL	0.1
BH11-14	86.00	87.00	VFMG	TBD			VCAL	0.1
BH11-14	87.00	87.06	VFMG	TBD			VCAL	0.1
BH11-14	87.06	88.00	VFMG	TBD			VCAL	0.1
BH11-14	88.00	89.00	VFMG	TBD			VCAL	1
BH11-14	89.00	89.99	VFMG	TBD			VCAL	0.5
BH11-14	89.99	90.00	VFMG	LAM			VCAL	0.1
BH11-14	90.00	91.00	VFMG	LAM				
BH11-14	91.00	92.00	VFMG	LAM			VCAL	2
BH11-14	92.00	92.33	VFMG	LAM			VCAL	0.1
BH11-14	92.33	93.00	VFMG	TBD				0.1
BH11-14	93.00	94.00	VFMG	TBD				0.1
BH11-14	94.00	95.00	VFMG	TBD				0.1
BH11-14	95.00	95.23	VFMG	TBD				0.1
BH11-14	95.23	96.00	MG				VCAL	0.1
BH11-14	96.00	96.80	MG				VCAL	0.1
BH11-14	96.80	97.00	MG	LAM			VCAL	0.1

			Fabric					
Hole ID	Depth_From	Depth_To	Gsize	Texture	Struc	StrucInt	Vein1	Vn1pc
Hole ID/Site ID	Depth from	Depth To	grain size	texture	Structure	Structural Intensity	Primary vein assemblage	percentage of interval
BH11-14	97.00	98.00	MG	LAM			VCAL	0.1
BH11-14	98.00	99.00	MG	LAM			VCAL	0.1
BH11-14	99.00	99.92	MG	LAM			VCAL	0.1
BH11-14	99.20	100.00	VFMG	LAM			VCAL	1.5
BH11-14	100.00	101.00	VFMG	LAM			VCAL	0.1
BH11-14	101.00	102.00	VFMG	LAM			VCAL	0.1
BH11-14	102.00	103.00	VFMG	LAM			VCAL	0.1
BH11-14	103.00	104.00	VFMG	LAM			VCAL	0.1
BH11-14	104.00	105.00	VFMG	LAM			VCAL	0.1
BH11-14	105.00	106.00	VFMG	LAM			VCAL	0.5
BH11-14	106.00	107.00	VFMG	LAM			VCAL	0.1
BH11-14	107.00	108.00	VFMG	LAM			VCAL	0.1
BH11-14	108.00	109.00	VFMG	LAM			VCAL	0.1
BH11-14	109.00	110.00	VFMG	LAM			VCAL	0.1
BH11-14	110.00	111.00	VFMG	LAM			VCAL	0.1
BH11-14	111.00	112.00	VFMG	LAM			VCAL	2
BH11-14	112.00	113.00	VFMG	LAM			VCAL	0.1
BH11-14	113.00	114.00	VFMG	LAM			VCAL	0.1
BH11-14	114.00	115.00	VFMG	LAM			VCAL	0.1
BH11-14	115.00	116.00	VFMG	LAM			VCAL	0.5
BH11-14	116.00	117.00	VFMG	LAM			VCAL	0.1
BH11-14	117.00	118.00	VFMG	LAM			VCAL	1
BH11-14	118.00	119.00	VFMG	LAM			VCAL	1.5
BH11-14	119.00	119.05	VFMG	LAM			VCAL	1
BH11-14	119.05	120.00	FGMG	MAS			VCAL	1
BH11-14	120.00	121.00	FGMG	TBD			VCAL	0.5
BH11-14	121.00	122.00	FGMG	MAS			VCAL	0.1

			Fabric					
Hole ID	Depth_From	Depth_To	Gsize	Texture	Struc	StrucInt	Vein1	Vn1pc
Hole ID/Site ID	Depth from	Depth To	grain size	texture	Structure	Structural Intensity	Primary vein assemblage	percentage of interval
BH11-14	122.00	123.00	FGMG	SKW			VCAL	2.5
BH11-14	123.00	124.00	FGMG	TBD			VCAL	1
BH11-14	124.00	125.00	FGMG	TBD			VCAL	1.5
BH11-14	125.00	126.00	FGMG	MAS			VCAL	2
BH11-14	126.00	127.00	FGMG	SKW			VCAL	5
BH11-14	127.00	128.00	FGMG	MAS			VCAL	2.5
BH11-14	128.00	128.97	FGMG	MAS			VCAL	1.5
BH11-14	128.97	129.00	VFMG	MAS			VCAL	1.5
BH11-14	129.00	130.00	VFMG	MAS			VCAL	3
BH11-14	130.00	131.00	VFMG	MAS			VCAL	1
BH11-14	131.00	132.00	VFMG	IBD			VCAL	0.5
BH11-14	132.00	133.00	VFMG	MAS			VCAL	0.5
BH11-14	133.00	134.00	VFMG	MAS			VCAL	1
BH11-14	134.00	134.65	VFMG	IBD			VCAL	1.5
BH11-14	134.65	135.00	VFMG	IBD			VCAL	1.5
BH11-14	135.00	136.00	VFMG	IBD			VCAL	1
BH11-14	136.00	137.00	VFMG	MAS			VCAL	1
BH11-14	137.00	138.00	VFMG	MAS			VCAL	5
BH11-14	138.00	139.00	VFMG	SKW			VCAL	0.5
BH11-14	139.00	140.00	VFMG	MAS			VCAL	0.1
BH11-14	140.00	141.00	VFMG	LAM			VCAL	0.5
BH11-14	141.00	142.00	VFMG	LAM			VCAL	0.5
BH11-14	142.00	143.00	VFMG	LAM			VCAL	0.5
BH11-14	143.00	144.00	VFMG	LAM			VCAL	0.5
BH11-14	144.00	145.00	VFMG	LAM			VCAL	0.5
BH11-14	145.00	146.00	VFMG	LAM			VCAL	1
BH11-14	146.00	147.00	VFMG	LAM			VCAL	1

			Fabric					
Hole ID	Depth_From	Depth_To	Gsize	Texture	Struc	StrucInt	Vein1	Vn1pc
Hole ID/Site ID	Depth from	Depth To	grain size	texture	Structure	Structural Intensity	Primary vein assemblage	percentage of interval
BH11-14	147.00	148.00	VFMG	LAM			VCAL	0.1
BH11-14	148.00	149.00	VFMG	LAM			VCAL	0.1
BH11-14	149.00	150.00	VFMG	LAM			VCAL	1
BH11-14	150.00	150.87	VFMG	LAM			VCAL	0.5
BH11-14	150.87	EOH						

			Veining				
Hole ID	Depth_From	Depth_To	Vn1form	Vein2	Vn2pc	Vn2Form	Geologist
Hole ID/Site ID	Depth from	Depth To	Vein Form	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval
BH11-14	0.00	1.00					J.Logan
BH11-14	1.00	2.00					J.Logan
BH11-14	2.00	3.00					J.Logan
BH11-14	3.00	3.22					J.Logan
BH11-14	3.22	4.00					J.Logan
BH11-14	4.00	5.00					J.Logan
BH11-14	5.00	6.00	STR				J.Logan
BH11-14	6.00	7.00	STR				J.Logan
BH11-14	7.00	8.00	STR				J.Logan
BH11-14	8.00	9.00					J.Logan
BH11-14	9.00	10.00	STR				J.Logan
BH11-14	10.00	11.00	STR				J.Logan
BH11-14	11.00	12.00	STR				J.Logan
BH11-14	12.00	13.00	STR				J.Logan
BH11-14	13.00	14.00	STR				J.Logan
BH11-14	14.00	15.00	STR				J.Logan
BH11-14	15.00	16.00	STR				J.Logan
BH11-14	16.00	17.00	STR				J.Logan
BH11-14	17.00	18.00	STR				J.Logan
BH11-14	18.00	19.00	STR				J.Logan
BH11-14	19.00	20.00	STR				J.Logan
BH11-14	20.00	21.00	STR				J.Logan
BH11-14	21.00	22.00	STR				J.Logan
BH11-14	22.00	23.00	STR				J.Logan
BH11-14	23.00	24.00	STR				J.Logan
BH11-14	24.00	25.00	STR				J.Logan
BH11-14	25.00	26.00	STR				J.Logan

			Veining				
Hole ID	Depth_From	Depth_To	Vn1form	Vein2	Vn2pc	Vn2Form	Geologist
Hole ID/Site ID	Depth from	Depth To	Vein Form	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval
BH11-14	26.00	27.00	STR				J.Logan
BH11-14	27.00	28.00	STR				J.Logan
BH11-14	28.00	29.00	STR				J.Logan
BH11-14	29.00	30.00	STR				J.Logan
BH11-14	30.00	31.00					J.Logan
BH11-14	31.00	32.00	STR				J.Logan
BH11-14	32.00	33.00	STR				J.Logan
BH11-14	33.00	34.00	STR				J.Logan
BH11-14	34.00	35.00					J.Logan
BH11-14	35.00	36.00	STR				J.Logan
BH11-14	36.00	37.00	STR				J.Logan
BH11-14	37.00	38.00	STR				J.Logan
BH11-14	38.00	39.00	STR				J.Logan
BH11-14	39.00	40.00	STR				J.Logan
BH11-14	40.00	41.00	STR				J.Logan
BH11-14	41.00	42.00	STR				J.Logan
BH11-14	42.00	43.00	STR				J.Logan
BH11-14	43.00	44.00	STR				J.Logan
BH11-14	44.00	45.00	STR				J.Logan
BH11-14	45.00	46.00	STR				J.Logan
BH11-14	46.00	47.00	STR				J.Logan
BH11-14	47.00	48.00	STR				J.Logan
BH11-14	48.00	49.00	STR				J.Logan
BH11-14	49.00	50.00	STR	VQTZ	2.5	vlt	J.Logan
BH11-14	50.00	51.00	STR	VQTZ	0.5	str	J.Logan
BH11-14	51.00	52.00	VLT				J.Logan
BH11-14	52.00	53.00	VLT				J.Logan

			Veining				
Hole ID	Depth_From	Depth_To	Vn1form	Vein2	Vn2pc	Vn2Form	Geologist
Hole ID/Site ID	Depth from	Depth To	Vein Form	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval
BH11-14	53.00	54.00	VLT	VQTZ	0.5	str	J.Logan
BH11-14	54.00	55.00	STR				J.Logan
BH11-14	55.00	56.00	STR				J.Logan
BH11-14	56.00	57.00	STR				J.Logan
BH11-14	57.00	58.00	STR				J.Logan
BH11-14	58.00	59.00	STR				J.Logan
BH11-14	59.00	60.00	STR				J.Logan
BH11-14	60.00	61.00	STR				J.Logan
BH11-14	61.00	62.00	STR				J.Logan
BH11-14	62.00	63.00	STR				J.Logan
BH11-14	63.00	64.00	STR				J.Logan
BH11-14	64.00	64.60	STR				J.Logan
BH11-14	64.60	65.00	STR				J.Logan
BH11-14	65.00	66.00	STR				J.Logan
BH11-14	66.00	67.00	STR				J.Logan
BH11-14	67.00	67.29	STR				J.Logan
BH11-14	67.29	68.00	STR				J.Logan
BH11-14	68.00	69.00	STR				J.Logan
BH11-14	69.00	70.00	STR				J.Logan
BH11-14	70.00	71.00	STR				J.Logan
BH11-14	71.00	71.93	STR				J.Logan
BH11-14	71.93	72.00	STR				J.Logan
BH11-14	72.00	73.00	STR				J.Logan
BH11-14	73.00	74.00	STR				J.Logan
BH11-14	74.00	75.00	STR				J.Logan
BH11-14	75.00	76.00	STR				J.Logan
BH11-14	76.00	77.00	STR				J.Logan

			Veining				
Hole ID	Depth_From	Depth_To	Vn1form	Vein2	Vn2pc	Vn2Form	Geologist
Hole ID/Site ID	Depth from	Depth To	Vein Form	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval
BH11-14	77.00	78.00	STR				J.Logan
BH11-14	78.00	78.96	STR				J.Logan
BH11-14	78.96	79.00	STR				J.Logan
BH11-14	79.00	80.00	STR				J.Logan
BH11-14	80.00	81.00	STR				J.Logan
BH11-14	81.00	82.00	STR				J.Logan
BH11-14	82.00	82.29	STR				J.Logan
BH11-14	82.29	83.00	STR				J.Logan
BH11-14	83.00	84.00	STR				J.Logan
BH11-14	84.00	85.00	STR				J.Logan
BH11-14	85.00	86.00	STR				J.Logan
BH11-14	86.00	87.00	STR				J.Logan
BH11-14	87.00	87.06	STR				J.Logan
BH11-14	87.06	88.00	STR				J.Logan
BH11-14	88.00	89.00	STR				J.Logan
BH11-14	89.00	89.99	STR				J.Logan
BH11-14	89.99	90.00	STR				J.Logan
BH11-14	90.00	91.00					J.Logan
BH11-14	91.00	92.00	VLT				J.Logan
BH11-14	92.00	92.33	STR				J.Logan
BH11-14	92.33	93.00	STR				J.Logan
BH11-14	93.00	94.00	STR				J.Logan
BH11-14	94.00	95.00	STR				J.Logan
BH11-14	95.00	95.23	STR				J.Logan
BH11-14	95.23	96.00	STR				J.Logan
BH11-14	96.00	96.80	STR				J.Logan
BH11-14	96.80	97.00	STR				J.Logan

			Veining				
Hole ID	Depth_From	Depth_To	Vn1form	Vein2	Vn2pc	Vn2Form	Geologist
Hole ID/Site ID	Depth from	Depth To	Vein Form	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval
BH11-14	97.00	98.00	STR				J.Logan
BH11-14	98.00	99.00	STR				J.Logan
BH11-14	99.00	99.92	STR				J.Logan
BH11-14	99.20	100.00	STR				J.Logan
BH11-14	100.00	101.00	STR				J.Logan
BH11-14	101.00	102.00	STR				J.Logan
BH11-14	102.00	103.00	STR				J.Logan
BH11-14	103.00	104.00	STR				J.Logan
BH11-14	104.00	105.00	STR				J.Logan
BH11-14	105.00	106.00	STR				J.Logan
BH11-14	106.00	107.00	STR				J.Logan
BH11-14	107.00	108.00	STR				J.Logan
BH11-14	108.00	109.00	STR				J.Logan
BH11-14	109.00	110.00	STR				J.Logan
BH11-14	110.00	111.00	STR				J.Logan
BH11-14	111.00	112.00	STR				J.Logan
BH11-14	112.00	113.00	STR				J.Logan
BH11-14	113.00	114.00	STR				J.Logan
BH11-14	114.00	115.00	STR				J.Logan
BH11-14	115.00	116.00	STR				J.Logan
BH11-14	116.00	117.00	STR				J.Logan
BH11-14	117.00	118.00	STR				J.Logan
BH11-14	118.00	119.00	STR				J.Logan
BH11-14	119.00	119.05	STR				J.Logan
BH11-14	119.05	120.00	STR				J.Logan
BH11-14	120.00	121.00	STR				J.Logan
BH11-14	121.00	122.00	STR				J.Logan

			Veining				
Hole ID	Depth_From	Depth_To	Vn1form	Vein2	Vn2pc	Vn2Form	Geologist
Hole ID/Site ID	Depth from	Depth To	Vein Form	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval
BH11-14	122.00	123.00	VLT				J.Logan
BH11-14	123.00	124.00	STR				J.Logan
BH11-14	124.00	125.00	VLT				J.Logan
BH11-14	125.00	126.00	VLT				J.Logan
BH11-14	126.00	127.00	VLT				J.Logan
BH11-14	127.00	128.00	VLT				J.Logan
BH11-14	128.00	128.97	VLT				J.Logan
BH11-14	128.97	129.00	VLT				J.Logan
BH11-14	129.00	130.00	VLT				J.Logan
BH11-14	130.00	131.00	VLT				J.Logan
BH11-14	131.00	132.00	STR				J.Logan
BH11-14	132.00	133.00	STR				J.Logan
BH11-14	133.00	134.00	STR				J.Logan
BH11-14	134.00	134.65	VLT				J.Logan
BH11-14	134.65	135.00	VLT				J.Logan
BH11-14	135.00	136.00	STR				J.Logan
BH11-14	136.00	137.00	STR				J.Logan
BH11-14	137.00	138.00	VLT				J.Logan
BH11-14	138.00	139.00	STR				J.Logan
BH11-14	139.00	140.00	STR				J.Logan
BH11-14	140.00	141.00	STR				J.Logan
BH11-14	141.00	142.00	STR				J.Logan
BH11-14	142.00	143.00	STR				J.Logan
BH11-14	143.00	144.00	STR				J.Logan
BH11-14	144.00	145.00	STR				J.Logan
BH11-14	145.00	146.00	STR				J.Logan
BH11-14	146.00	147.00	STR				J.Logan

			Veining				
Hole ID	Depth_From	Depth_To	Vn1form	Vein2	Vn2pc	Vn2Form	Geologist
Hole ID/Site ID	Depth from	Depth To	Vein Form	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval
BH11-14	147.00	148.00	STR				J.Logan
BH11-14	148.00	149.00	STR				J.Logan
BH11-14	149.00	150.00	STR				J.Logan
BH11-14	150.00	150.87	STR				J.Logan
BH11-14	150.87	EOH					

Hole ID	Depth_From	Depth_To	Comments
Hole ID/Site ID	Depth from	Depth To	Comments regarding geology
BH11-14	0.00	1.00	Ogv; highly fractured medium-graind sst.
BH11-14	1.00	2.00	Intensely fractured and blocky from 0-2.30m
BH11-14	2.00	3.00	Conglomerate present (sst w/sms clasts) from 2.4
BH11-14	3.00	3.22	Medium oxidation on rock to brown/orange
BH11-14	3.22	4.00	Massive, grey Sst bed. Very fine (sms) - coarse grain
BH11-14	4.00	5.00	Sst has stringers of random orientation of calcite an
BH11-14	5.00	6.00	Sst is minimally interbedded with a dark-grey - bla
BH11-14	6.00	7.00	There are zones of laminated sst (wavy) and calcareous (medium
BH11-14	7.00	8.00	12% interbeds of Sms (approx. 7.24m total), 11.7% interbeds (
BH11-14	8.00	9.00	
BH11-14	9.00	10.00	
BH11-14	10.00	11.00	13.30m is where oxidation on joints stops
BH11-14	11.00	12.00	
BH11-14	12.00	13.00	12.30-12.50m - sms.
BH11-14	13.00	14.00	
BH11-14	14.00	15.00	Interbeds of sms:
BH11-14	15.00	16.00	9.14-10.41m
BH11-14	16.00	17.00	20.28-20.45m, 25.66-26.26m, 26.56-26.64m, 27.53-27.63m, 30.53-31.34m
BH11-14	17.00	18.00	43.91-44.20,, ,49.10-49.23m, 49.56-49.86m, 50.07-50.26m, 50.39-50.67m, 50.85-51.82m, 54.02
BH11-14	18.00	19.00	
BH11-14	19.00	20.00	Interbeds of zfg:
BH11-14	20.00	21.00	Zfg: 13.31-13.36m (H), 13.13.51-13.66 (W), 13.75-13.79m (H), 33.13-33.25m (m), 49.00-
BH11-14	21.00	22.00	
BH11-14	22.00	23.00	Interbeds of Calcareous sst:
BH11-14	23.00	24.00	22.51-22.86m, 25.44-25.54m, 26.64-27.66m, 31.76-33.52m
BH11-14	24.00	25.00	40.23-40.32m, 54.54-54.67m, 54.86-55.41m, 55.89-56.81m, 58.39
BH11-14	25.00	26.00	

Hole ID	Depth_From	Depth_To	Comments
Hole ID/Site ID	Depth from	Depth To	Comments regarding geology
BH11-14	26.00	27.00	Interbeds of calcareous Sst not large enough to separate into separate units. At 63.08m the calc-sst is more consistent, the beds are larger, and the calc-sst is more consistent.
BH11-14	27.00	28.00	
BH11-14	28.00	29.00	
BH11-14	29.00	30.00	
BH11-14	30.00	31.00	
BH11-14	31.00	32.00	
BH11-14	32.00	33.00	
BH11-14	33.00	34.00	
BH11-14	34.00	35.00	
BH11-14	35.00	36.00	
BH11-14	36.00	37.00	
BH11-14	37.00	38.00	
BH11-14	38.00	39.00	
BH11-14	39.00	40.00	
BH11-14	40.00	41.00	
BH11-14	41.00	42.00	
BH11-14	42.00	43.00	
BH11-14	43.00	44.00	
BH11-14	44.00	45.00	
BH11-14	45.00	46.00	
BH11-14	46.00	47.00	
BH11-14	47.00	48.00	
BH11-14	48.00	49.00	
BH11-14	49.00	50.00	
BH11-14	50.00	51.00	
BH11-14	51.00	52.00	
BH11-14	52.00	53.00	

Hole ID	Depth_From	Depth_To	Comments
Hole ID/Site ID	Depth from	Depth To	Comments regarding geology
BH11-14	53.00	54.00	
BH11-14	54.00	55.00	
BH11-14	55.00	56.00	
BH11-14	56.00	57.00	
BH11-14	57.00	58.00	
BH11-14	58.00	59.00	
BH11-14	59.00	60.00	
BH11-14	60.00	61.00	
BH11-14	61.00	62.00	
BH11-14	62.00	63.00	
BH11-14	63.00	64.00	Sst - calcareous. lbd with .40m of gray-dgray s
BH11-14	64.00	64.60	
BH11-14	64.60	65.00	
BH11-14	65.00	66.00	
BH11-14	66.00	67.00	Randomly oriented calcite stringer veins.
BH11-14	67.00	67.29	Typical grey sst (fg-mg) with calcite and quartz stringer veins of
BH11-14	67.29	68.00	
BH11-14	68.00	69.00	
BH11-14	69.00	70.00	
BH11-14	70.00	71.00	
BH11-14	71.00	71.93	Sst laminations present..
BH11-14	71.93	72.00	Massive sandstone body.
BH11-14	72.00	73.00	Calcareous Sst - with 1.06m ibd of Sms and .66m of non- Lith is light grey-dark grey. Sedimentary breccia present from 72.81-73.11m and 77.17-77.72m - clasts
BH11-14	73.00	74.00	
BH11-14	74.00	75.00	
BH11-14	75.00	76.00	
BH11-14	76.00	77.00	
BH11-14			

Hole ID	Depth_From	Depth_To	Comments
Hole ID/Site ID	Depth from	Depth To	Comments regarding geology
BH11-14	77.00	78.00	
BH11-14	78.00	78.96	
BH11-14	78.96	79.00	Typical grey and massive Sst; mg ibd with .27m
BH11-14	79.00	80.00	
BH11-14	80.00	81.00	
BH11-14	81.00	82.00	
BH11-14	82.00	82.29	
BH11-14	82.29	83.00	Calcareous sst; highly laminated. lbd with .99m of grey Sst
BH11-14	83.00	84.00	
BH11-14	84.00	85.00	
BH11-14	85.00	86.00	
BH11-14	86.00	87.00	
BH11-14	87.00	87.06	
BH11-14	87.06	88.00	Sls with 1.23m sms (approximately) and .60m Sst-calc(ap A mixture of calcareous Sst, Sls, and dark grey Sms. Sls is light grey and contacts other liths
BH11-14	88.00	89.00	
BH11-14	89.00	89.99	
BH11-14	89.99	90.00	Calcareous Sst present as laminations and as a massive body interbe
BH11-14	90.00	91.00	
BH11-14	91.00	92.00	
BH11-14	92.00	92.33	
BH11-14	92.33	93.00	Sms (grey-green) with 1.1m Sst - calcareous and non-calcareous Sst present .12m Sls present as thin beds.
BH11-14	93.00	94.00	
BH11-14	94.00	95.00	
BH11-14	95.00	95.23	
BH11-14	95.23	96.00	
BH11-14	96.00	96.80	Fault zone - SST Zfzgg 96.37-96.80m; Zbxv: 95.23-95.62m
BH11-14	96.80	97.00	Calcareous Sst bed, laminated, tbd, randomly oriented

Hole ID	Depth_From	Depth_To	Comments
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BH11-14	97.00	98.00	
BH11-14	98.00	99.00	
BH11-14	99.00	99.92	
BH11-14	99.20	100.00	highly laminated Sst with thin interbeds and laminations of Sms, Sls, and Sst-calcareous. 3.82m Sms, 1.55m Sls, and 3.97m Sst-calcareous.
BH11-14	100.00	101.00	
BH11-14	101.00	102.00	
BH11-14	102.00	103.00	
BH11-14	103.00	104.00	
BH11-14	104.00	105.00	
BH11-14	105.00	106.00	
BH11-14	106.00	107.00	
BH11-14	107.00	108.00	
BH11-14	108.00	109.00	
BH11-14	109.00	110.00	
BH11-14	110.00	111.00	
BH11-14	111.00	112.00	
BH11-14	112.00	113.00	
BH11-14	113.00	114.00	
BH11-14	114.00	115.00	
BH11-14	115.00	116.00	
BH11-14	116.00	117.00	
BH11-14	117.00	118.00	
BH11-14	118.00	119.00	
BH11-14	119.00	119.05	
BH11-14	119.05	120.00	Massive calcareous sst bed - light-medium grained. Fine-medium grained. Mild amount of stringers and veinlets of calcite at random orientation.
BH11-14	120.00	121.00	
BH11-14	121.00	122.00	

Hole ID	Depth_From	Depth_To	Comments
Hole ID/Site ID	Depth from	Depth To	Comments regarding geology
BH11-14	122.00	123.00	Calcareous Sst interbedded with 1.50m of non-calcareous sst (grey-d
BH11-14	123.00	124.00	
BH11-14	124.00	125.00	
BH11-14	125.00	126.00	
BH11-14	126.00	127.00	
BH11-14	127.00	128.00	
BH11-14	128.00	128.97	
BH11-14	128.97	129.00	Massive non-calcareous predominantly dark-gra Randomly oriented calcite stringer veins and ve Fine-medium grained. .30m of weakly calcareous sst and .24m of dark gr
BH11-14	129.00	130.00	
BH11-14	130.00	131.00	
BH11-14	131.00	132.00	
BH11-14	132.00	133.00	
BH11-14	133.00	134.00	
BH11-14	134.00	134.65	
BH11-14	134.65	135.00	Predominantly calcareous sst; fine-medium grained. Randoly orient Interbedded with 1.96m of Sms - dark grey and grey green in colour. Grey-green sm The lithology is highly laminated and very thinly b
BH11-14	135.00	136.00	
BH11-14	136.00	137.00	
BH11-14	137.00	138.00	
BH11-14	138.00	139.00	
BH11-14	139.00	140.00	
BH11-14	140.00	141.00	
BH11-14	141.00	142.00	
BH11-14	142.00	143.00	
BH11-14	143.00	144.00	
BH11-14	144.00	145.00	
BH11-14	145.00	146.00	
BH11-14	146.00	147.00	

Hole ID	Depth_From	Depth_To	Comments
Hole ID/Site ID	Depth from	Depth To	Comments regarding geology
BH11-14	147.00	148.00	
BH11-14	148.00	149.00	
BH11-14	149.00	150.00	
BH11-14	150.00	150.87	
BH11-14	150.87	EOH	