

					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
AN11-132	0.00	1.00		Ogv					
AN11-132	1.00	2.00		Ogv					
AN11-132	2.00	3.00		Ogv					
AN11-132	3.00	4.00		Ogv					
AN11-132	4.00	5.00		Ogv					
AN11-132	5.00	6.00		Ogv					
AN11-132	6.00	7.00		Ogv					
AN11-132	7.00	8.00		Ogv					
AN11-132	8.00	9.00		Ogv					
AN11-132	9.00	10.00		Ogv					
AN11-132	10.00	11.00		Ogv					
AN11-132	11.00	12.00		Ogv					
AN11-132	12.00	12.40		Ogv					
AN11-132	12.40	13.00		Sst	Sst			gy	fg
AN11-132	13.00	14.00		Sst	Sst			gy	fg
AN11-132	14.00	15.00		Sst	Sst			gy	fg
AN11-132	15.00	16.00		Sst	Sst			gy	fg
AN11-132	16.00	17.00		Sst	Sst			gy	fg
AN11-132	17.00	18.00		Sst	Sst			gy	fg
AN11-132	18.00	19.00		Sst	Sst			gy	fg
AN11-132	19.00	20.00		Sst	Sst			gy	fg
AN11-132	20.00	21.00		Sst	Sst			gy	fg
AN11-132	21.00	22.00		Sst	Sst			gy	fg
AN11-132	22.00	23.00		Sst	Sst			gy	fg

					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
AN11-132	23.00	24.00		Sst	Sst			gy	fg
AN11-132	24.00	25.00		Sst	Sst			gy	fg
AN11-132	25.00	26.00		Sst	Sst			gy	fg
AN11-132	26.00	27.00		Sst	Sst			gy	fg
AN11-132	27.00	28.00		Sst	Sst			gy	fg
AN11-132	28.00	29.00		Sst	Sst			gy	fg
AN11-132	29.00	30.00		Sst	Sst	Sst	10	gy	fg
AN11-132	30.00	31.00		Sst	Sst			gy	fg
AN11-132	31.00	32.00		Sst	Sst			gy	fg
AN11-132	32.00	33.00		Sst	Sst			gy	fg
AN11-132	33.00	34.00		Sst	Sst			gy	fg
AN11-132	34.00	35.00		Sst	Sms	Sst		gy	fg
AN11-132	35.00	36.00		Sst	Sst			gy	fg
AN11-132	36.00	37.00		Sst	Sst			gy	fg
AN11-132	37.00	38.00		Sst	Sst			gy	fg
AN11-132	38.00	39.00		Sst	Sst			gy	fg
AN11-132	39.00	39.70		Sst	Sst			gy	fg
AN11-132	39.70	40.00	ww	Sls	Sls			gy	
AN11-132	40.00	41.00	ww	Sls	Sls			gy	
AN11-132	41.00	42.00	ww	Sls	Sls			gy	
AN11-132	42.00	42.10	ww	Sls	Sls			gy	
AN11-132	42.10	43.00		Sms	Sms	Sst	5	gy	fg
AN11-132	43.00	44.00		Sms	Sms	Sst	5	gy	fg
AN11-132	44.00	45.00		Sms	Sms	Sst	5	gy	fg

					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
AN11-132	45.00	46.00		Sms	Sms	Sst	5	gy	fg
AN11-132	46.00	47.00		Sms	Sms	Sst	5	gy	fg
AN11-132	47.00	48.00		Sms	Sms	Sst	5	gy	fg
AN11-132	48.00	49.00		Sms	Sms	Sst	5	gy	fg
AN11-132	49.00	50.00		Sms	Sms	Sst	5	gy	fg
AN11-132	50.00	51.00		Sms	Sms	Sst	5	gy	fg
AN11-132	51.00	52.00		Sms	Sms	Sst	5	gy	fg
AN11-132	52.00	53.00		Sms	Sms	Sst	5	gy	fg
AN11-132	53.00	54.00		Sms	Sms	Sst	5	gy	fg
AN11-132	54.00	55.00		Sms	Sms	Sst	5	gy	fg
AN11-132	55.00	56.00		Sms	Sms	Sst	5	gy	fg
AN11-132	56.00	57.00		Sms	Sms	Sst	5	gy	fg
AN11-132	57.00	58.00		Sms	Sms	Sst	5	gy	fg
AN11-132	58.00	59.00		Sms	Sms	Sst	5	gy	fg
AN11-132	59.00	60.00		Sms	Sms	Sst	5	gy	fg
AN11-132	60.00	61.00		Sms	Sms	Sst	5	gy	fg
AN11-132	61.00	62.00		Sms	Sms	Sst	5	gy	fg
AN11-132	62.00	63.00		Sms	Sms	Sst	5	gy	fg
AN11-132	63.00	64.00		Sms	Sms	Sst	5	gy	fg
AN11-132	64.00	65.00		Sms	Sms	Sst	5	gy	fg
AN11-132	65.00	66.00		Sms	Sms	Sst	5	gy	fg
AN11-132	66.00	67.00		Sms	Sms	Sst	5	gy	fg
AN11-132	67.00	68.00		Sms	Sms	Sst	5	gy	fg
AN11-132	68.00	69.00		Sms	Sms	Sst	5	gy	fg
AN11-132	69.00	70.00		Sms	Sms	Sst	5	gy	fg
AN11-132	70.00	71.00		Sms	Sms	Sst	5	gy	fg
AN11-132	71.00	71.80		Sms	Sms	Sst	5	gy	fg

					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
AN11-132	71.80	72.00		Zfzg	Sms			bk	fg
AN11-132	72.00	73.00		Zfzg	Sms			bk	fg
AN11-132	73.00	74.00		Zfzg	Sms			bk	fg
AN11-132	74.00	75.00		Zfzg	Sms			bk	fg
AN11-132	75.00	76.00		Zfzg	Sms			bk	fg
AN11-132	76.00	77.00		Zfzg	Sms			bk	fg
AN11-132	77.00	78.00		Zfzg	Sms			bk	fg
AN11-132	78.00	79.00		Zfzg	Sms			bk	fg
AN11-132	79.00	80.00		Zfzg	Sms			bk	fg
AN11-132	80.00	81.00		Zfzg	Sms			bk	fg
AN11-132	81.00	82.00		Zfzg	Sms			bk	fg
AN11-132	82.00	83.00		Zfzg	Sms			bk	fg
AN11-132	83.00	84.00		Zfzg	Sms			bk	fg
AN11-132	84.00	84.10		Zfzg	Sms			bk	fg
AN11-132	84.10	85.00		Sms	Sms			gn	fg
AN11-132	85.00	86.00		Sms	Sms			gn	fg
AN11-132	86.00	87.00		Sms	Sms			gn	fg
AN11-132	87.00	88.00		Sms	Sms			gn	fg
AN11-132	88.00	89.00		Sms	Sms			gn	fg
AN11-132	89.00	90.00		Sms	Sms			gn	fg
AN11-132	90.00	91.00		Sms	Sms			gn	fg
AN11-132	91.00	92.00		Sms	Sms			gn	fg
AN11-132	92.00	93.00		Sms	Sms			gn	fg
AN11-132	93.00	93.10		Sms	Sms			gn	fg

					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
AN11-132	93.10	94.00		Zbx	Sms			gy	Fg
AN11-132	94.00	95.00		Zbx	Sms			gy	Fg
AN11-132	95.00	96.00		Zbx	Sms			gy	Fg
AN11-132	96.00	96.30		Zbx	Sms			gy	Fg
AN11-132	96.30	97.00		Sms	Sms			gn	fg
AN11-132	97.00	98.00		Sms	Sms			gn	fg
AN11-132	98.00	99.00		Sms	Sms			gn	fg
AN11-132	99.00	100.00		Sms	Sms			gn	fg
AN11-132	100.00	101.00		Sms	Sms			gn	fg
AN11-132	101.00	102.00		Sms	Sms			gn	fg
AN11-132	102.00	103.00		Sms	Sms			gn	fg
AN11-132	103.00	104.00		Sms	Sms			gn	fg
AN11-132	104.00	105.00		Sms	Sms			gn	fg
AN11-132	105.00	106.00		Sms	Sms			gn	fg
AN11-132	106.00	107.00		Sms	Sms			gn	fg
AN11-132	107.00	108.00		Sms	Sms			gn	fg
AN11-132	108.00	109.00		Sms	Sms			gn	fg
AN11-132	109.00	110.00		Sms	Sms			gn	fg
AN11-132	110.00	111.00		Sms	Sms			gn	fg
AN11-132	111.00	111.20		Sms	Sms			gn	fg
AN11-132	111.20	112.00		Vspl	Vspl	Sms		bk	
AN11-132	112.00	113.00		Vspl	Vspl	Sms		bk	
AN11-132	113.00	114.00		Vspl	Vspl	Sms		bk	
AN11-132	114.00	115.00		Vspl	Vspl	Sms		bk	

					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
AN11-132	115.00	116.00		Vspl	Vspl	Sms		bk	
AN11-132	116.00	117.00		Vspl	Vspl	Sms		bk	
AN11-132	117.00	118.00		Vspl	Vspl	Sms		bk	
AN11-132	118.00	119.00		Vspl	Vspl	Sms		bk	
AN11-132	119.00	120.00		Vspl	Vspl	Sms		bk	
AN11-132	120.00	121.00		Sst	Sst	Sms	5	gy	
AN11-132	121.00	122.00		Sst	Sst	Sms	5	gy	
AN11-132	122.00	123.00		Sst	Sst	Sms	5	gy	
AN11-132	123.00	124.00		Sst	Sst	Sms	5	gy	
AN11-132	124.00	125.00		Sst	Sst	Sms	5	gy	
AN11-132	125.00	126.00		Sst	Sst	Sms	5	gy	
AN11-132	126.00	127.00		Sst	Sst	Sms	5	gy	
AN11-132	127.00	128.00		Sst	Sst	Sms	5	gy	
AN11-132	128.00	128.60		Sst	Sst	Sms	5	gy	
AN11-132	128.60	129.00		Vspl	Sst			gy	
AN11-132	129.00	130.00		Vspl	Sst			gy	
AN11-132	130.00	131.00		Vspl	Sst			gy	
AN11-132	131.00	132.00		Vspl	Sst			gy	
AN11-132	132.00	133.00		Vspl	Sst			gy	
AN11-132	133.00	134.00		Vspl	Sst			gy	
AN11-132	134.00	135.00		Vspl	Sst			gy	
AN11-132	135.00	135.60		Vspl	Sst			gy	
AN11-132	135.60	136.00		Sqt	Sqt			gy	
AN11-132	136.00	137.00		Sqt	Sqt			gy	

					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
AN11-132	137.00	138.00		Sqt	Sqt			gy	
AN11-132	138.00	139.00		Vspl	Sst	Sms	5	gy	
AN11-132	139.00	140.00		Vspl	Sst	Sms	5	gy	
AN11-132	140.00	141.00		Vspl	Sst	Sms	5	gy	
AN11-132	141.00	142.00		Vspl	Sst	Sms	5	gy	
AN11-132	142.00	142.50		Vspl	Sst	Sms	5	gy	
AN11-132	142.50	143.00		Sst	Sst	Sms	5	gy	
AN11-132	143.00	144.00		Sst	Sms	Sms	5	gy	
AN11-132	144.00	145.00		Sst	Sms	Sms	5	gy	
AN11-132	145.00	146.00		Sst	Sms	Sms	5	gy	
AN11-132	146.00	147.00		Sst	Sst	Sms	5	gy	
AN11-132	147.00	148.00		Sst	Sst	Sms	5	gy	
AN11-132	148.00	149.00		Sst	Sst	Sms	5	gy	
AN11-132	149.00	150.00		Sst	Sst	Sms	5	gy	
AN11-132	150.00	151.00		Sst	Sst	Sms	5	gy	
AN11-132	151.00	152.00		Sst	Sms	Sms	5	gy	
AN11-132	152.00	153.00		Sst	Sms	Sms	5	gy	
AN11-132	153.00	153.60		Sst	Sms	Sms	5	gy	
AN11-132	153.60	154.00		Zbxv	Sms	Sst	10	bk	
AN11-132	154.00	154.60		Zbxv	Sms	Sst	10	bk	
AN11-132	154.60	155.00		Sst	Sst	Sms	5	gy	mg
AN11-132	155.00	156.00		Sst	Sst	Sms	5	gy	mg
AN11-132	156.00	157.00		Sst	Sst	Sms	5	gy	mg
AN11-132	157.00	157.70		Sst	Sst	Sms	5	gy	mg
AN11-132	157.70	158.00		Vglnspl	Sqt	Sst		gy	Cg

					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
AN11-132	158.00	159.00		Vglnspl	Sqt	Sst		gy	Cg
AN11-132	159.00	160.00		Vglnspl	Sqt	Sst		gy	Cg
AN11-132	160.00	161.00		Vspl	Sqt	Sst		wh	Cg
AN11-132	161.00	162.00		Vspl	Sqt	Sst		wh	Cg
AN11-132	162.00	162.70		Vspl	Sqt	Sst		wh	Cg
AN11-132	162.70	163.00		Sqt	Sqt	Sms	10	gy	mg
AN11-132	163.00	164.00		Sqt	Sqt	Sms	10	gy	mg
AN11-132	164.00	165.00		Sqt	Sqt	Sms	10	gy	mg
AN11-132	165.00	166.00		Sqt	Sqt	Sms	10	gy	mg
AN11-132	166.00	167.00		Sqt	Sqt	Sms	10	gy	mg
AN11-132	167.00	168.00		Sqt	Sqt	Sms	10	gy	mg
AN11-132	168.00	169.00		Sqt	Sqt	Sms	10	gy	mg
AN11-132	169.00	170.00		Sqt	Sqt	Sms	10	gy	mg
AN11-132	170.00	171.00		Sqt	Sqt	Sms	10	gy	mg
AN11-132	171.00	172.00		Sqt	Sqt	Sms	10	gy	mg
AN11-132	172.00	172.80		Sqt	Sqt	Sms	10	gy	mg
AN11-132	172.80	173.00		Sms	Sms			gy	mg
AN11-132	173.00	174.00		Sms	Sms			gy	mg
AN11-132	174.00	175.00		Sms	Sms			gy	mg
AN11-132	175.00	176.00		Sms	Sms			gy	mg
AN11-132	176.00	177.00		Sms	Sms			gy	mg
AN11-132	177.00	178.00		Sms	Sms			gy	mg
AN11-132	178.00	179.00		Sms	Sms			gy	mg
AN11-132	179.00	180.00		Sms	Sms			gy	mg
AN11-132	180.00	181.00		Sms	Sms			gy	mg
AN11-132	181.00	182.00		Sms	Sms			gy	mg

					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
AN11-132	182.00	183.00		Sms	Sms			gy	mg
AN11-132	183.00	184.00		Sms	Sms			gy	mg
AN11-132	184.00	185.00		Sms	Sms			gy	mg
AN11-132	185.00	186.00		Sms	Sms			gy	mg
AN11-132	186.00	187.00		Sms	Sms			gy	mg
AN11-132	187.00	188.00		Sms	Sms			gy	mg
AN11-132	188.00	189.00		Sms	Sms			gy	mg
AN11-132	189.00	190.00		Sms	Sms			gy	mg
AN11-132	190.00	191.00		Sms	Sms			gy	mg
AN11-132	191.00	192.00		Sms	Sms			gy	mg
AN11-132	192.00	193.00		Sms	Sms			gy	mg
AN11-132	193.00	194.00		Sms	Sms			gy	mg
AN11-132	194.00	195.00		Sms	Sms			gy	mg
AN11-132	195.00	196.00		Sms	Sms			gy	mg
AN11-132	196.00	197.00		Sms	Sms			gy	mg
AN11-132	197.00	198.00		Sms	Sms			gy	mg
AN11-132	198.00	199.00		Sms	Sms			gy	mg
AN11-132	199.00	200.00		Sms	Sms			gy	mg
AN11-132	200.00	200.40		Sms	Sms			gy	mg
AN11-132	200.40	201.00		Sms	Sms	Sms		rd	fg
AN11-132	201.00	202.00		Sms	Sms	Sms		rd	fg
AN11-132	202.00	203.00		Sms	Sms	Sms		rd	fg
AN11-132	203.00	204.00		Sms	Sms	Sms		rd	fg
AN11-132	204.00	205.00		Sms	Sms	Sms		rd	fg
AN11-132	205.00	206.00		Sms	Sms	Sms		rd	fg
AN11-132	206.00	207.00		Sms	Sms	Sms		rd	fg

					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
AN11-132	207.00	208.00		Sms	Sms	Sms		rd	fg
AN11-132	208.00	208.50		Sms	Sms	Sms		rd	fg
AN11-132	208.50	209.00		Sst	Sst	Sms	30	gy	fg
AN11-132	209.00	210.00		Sst	Sst	Sms	30	gy	fg
AN11-132	210.00	211.00		Sst	Sst	Sms	30	gy	fg
AN11-132	211.00	212.00		Sst	Sst	Sms	30	gy	fg
AN11-132	212.00	212.60		Sst	Sst	Sms	30	gy	fg
AN11-132	212.60	213.00		Sms	Sms			gn	fg
AN11-132	213.00	214.00		Sms	Sms			gn	fg
AN11-132	214.00	215.00		Sms	Sms			gn	fg
AN11-132	215.00	216.00		Sms	Sms			gn	fg
AN11-132	216.00	217.00		Sms	Sms			gn	fg
AN11-132	217.00	217.90		Sms	Sms			gn	fg
AN11-132	217.90	218.00		Sst	Sst	Sms	10	gy	cg
AN11-132	218.00	219.00		Sst	Sst	Sms	10	gy	cg
AN11-132	219.00	220.00		Sst	Sst	Sms	10	gy	cg
AN11-132	220.00	221.00		Sst	Sst	Sms	10	gy	cg
AN11-132	221.00	222.00		Sst	Sst	Sms	10	gy	cg
AN11-132	222.00	223.00		Sst	Sst	Sms	10	gy	cg
AN11-132	223.00	224.00		Sst	Sst	Sms	10	gy	cg
AN11-132	224.00	225.00		Sst	Sst	Sms	10	gy	cg
AN11-132	225.00	226.00		Sms	Sms			gn	fg
AN11-132	226.00	227.00		Sms	Sms			gn	fg
AN11-132	227.00	227.60		Sms	Sms			gn	fg
AN11-132	227.60	228.00		Vglnspl	Sqt	Sst	40	gy	
AN11-132	228.00	228.70		Vglnspl	Sqt	Sst	40	gy	
AN11-132	228.70	229.00		Sst	Sst			gy	mg

					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
AN11-132	229.00	229.30		Sst	Sst			gy	mg
AN11-132	229.30	229.60		Vglnspl	Sqt	Sst		gy	mg
AN11-132	229.60	230.00		Sst	Sst	Sms	10	gy	mg
AN11-132	230.00	231.00		Sst	Sst	Sms	10	gy	mg
AN11-132	231.00	232.00		Sst	Sst	Sms	10	gy	mg
AN11-132	232.00	233.00		Sst	Sst	Sms	10	gy	mg
AN11-132	233.00	234.00		Sst	Sst	Sms	10	gy	mg
AN11-132	234.00	235.00		Sst	Sst	Sms	10	gy	mg
AN11-132	235.00	236.00		Sst	Sst	Sms	10	gy	mg
AN11-132	236.00	237.00		Sst	Sst	Sms	10	gy	mg
AN11-132	237.00	238.00		Sst	Sst	Sms	10	gy	mg
AN11-132	238.00	239.00		Sst	Sst	Sms	10	gy	mg
AN11-132	239.00	240.00		Sst	Sst	Sms	10	gy	mg
AN11-132	240.00	240.20		Sst	Sst	Sms	10	gy	mg
AN11-132	240.20	241.00		Sms	Sms	Sms		gn	fg
AN11-132	241.00	242.00		Sms	Sms	Sms		gn	fg
AN11-132	242.00	243.00		Sms	Sms	Sms		gn	fg
AN11-132	243.00	244.00		Sms	Sms	Sms		gn	fg
AN11-132	244.00	245.00		Sms	Sms	Sms		gn	fg
AN11-132	245.00	246.00		Sms	Sms	Sms		gn	fg
AN11-132	246.00	246.88		Sms	Sms	Sms		gn	fg
		EOH							

		Fabric									
Depth_From	Depth_To	Texture	Struc	StrucInt	Spl%	Gln%	Ccp%	Pyr%	Comp1	Comp1%	Comp2
Depth from	Depth To	texture	Structure	Structural Intensity	Components of the lith type. I.e. clasts, matrix, phenocrysts, wallrock incl additional sulfides						
0.00	1.00										
1.00	2.00										
2.00	3.00										
3.00	4.00										
4.00	5.00										
5.00	6.00										
6.00	7.00										
7.00	8.00										
8.00	9.00										
9.00	10.00										
10.00	11.00										
11.00	12.00										
12.00	12.40										
12.40	13.00	grn						1			
13.00	14.00	grn						1			
14.00	15.00	grn						1			
15.00	16.00	grn						2	cal	3	
16.00	17.00	grn						2	cal	3	
17.00	18.00	grn						0.5			
18.00	19.00	grn									
19.00	20.00	grn									
20.00	21.00	grn									
21.00	22.00	grn									
22.00	23.00	grn						0.1			

		Fabric									
Depth_From	Depth_To	Texture	Struc	StrucInt	Spl%	Gln%	Ccp%	Pyr%	Comp1	Comp1%	Comp2
Depth from	Depth To	texture	Structure	Structural Intensity	Components of the lith type. I.e. clasts, matrix, phenocrysts, wallrock incl additional sulfides						
23.00	24.00	grn			0.1			0.1	cal	2	
24.00	25.00	grn						0.2			
25.00	26.00	grn						0.2			
26.00	27.00	grn						0.3			
27.00	28.00	grn						0.1			
28.00	29.00	grn						0.2			
29.00	30.00	grn									
30.00	31.00	grn									
31.00	32.00	grn						0.2			
32.00	33.00	grn									
33.00	34.00	grn						0.1			
34.00	35.00	grn			0.2			0.3	qtz	1	
35.00	36.00	grn						1			
36.00	37.00	grn									
37.00	38.00	grn						0.1			
38.00	39.00	grn						0.2			
39.00	39.70	grn						2			
39.70	40.00							0.1	cal	2	
40.00	41.00							0.1	cal	2	
41.00	42.00							0.3	cal	4	
42.00	42.10							0.3	cal	4	
42.10	43.00							2			
43.00	44.00							2			
44.00	45.00							0.1			

		Fabric									
Depth_From	Depth_To	Texture	Struc	StrucInt	Spl%	Gln%	Ccp%	Pyr%	Comp1	Comp1%	Comp2
Depth from	Depth To	texture	Structure	Structural Intensity	Components of the lith type. I.e. clasts, matrix, phenocrysts, wallrock incl additional sulfides						
45.00	46.00							1			
46.00	47.00							1			
47.00	48.00							1			
48.00	49.00							2	cal	2	
49.00	50.00							4	cal	2	
50.00	51.00							2			
51.00	52.00							1			
52.00	53.00							0.1			
53.00	54.00							1	cal	20	
54.00	55.00							0.5			
55.00	56.00							0.5			
56.00	57.00							2			
57.00	58.00							2	cal	10	
58.00	59.00							1			
59.00	60.00							2			
60.00	61.00				0.1			0.5	cal	2	
61.00	62.00							0.5	cal	2	
62.00	63.00							3	cal	2	
63.00	64.00							2	cal	2	
64.00	65.00							1			
65.00	66.00							2			
66.00	67.00							1			
67.00	68.00							1			
68.00	69.00							1			
69.00	70.00							0.2	cal	1	
70.00	71.00							0.2			
71.00	71.80							0.2			

		Fabric									
Depth_From	Depth_To	Texture	Struc	StrucInt	Spl%	Gln%	Ccp%	Pyr%	Comp1	Comp1%	Comp2
Depth from	Depth To	texture	Structure	Structural Intensity	Components of the lith type. I.e. clasts, matrix, phenocrysts, wallrock incl additional sulfides						
71.80	72.00							0.1			
72.00	73.00							0.1			
73.00	74.00							0.1			
74.00	75.00							0.3			
75.00	76.00							0.3			
76.00	77.00							1			
77.00	78.00							0.5			
78.00	79.00							0.3			
79.00	80.00							0.1			
80.00	81.00							0.1			
81.00	82.00							0.1			
82.00	83.00							0.1			
83.00	84.00							0.1			
84.00	84.10							0.1			
84.10	85.00							0.1			
85.00	86.00							0.1			
86.00	87.00							0.1			
87.00	88.00							0.1			
88.00	89.00							0.3			
89.00	90.00							0.3			
90.00	91.00							0.3			
91.00	92.00							0.3			
92.00	93.00							0.3			
93.00	93.10							0.3			

		Fabric									
Depth_From	Depth_To	Texture	Struc	StrucInt	Spl%	Gln%	Ccp%	Pyr%	Comp1	Comp1%	Comp2
Depth from	Depth To	texture	Structure	Structural Intensity	Components of the lith type. I.e. clasts, matrix, phenocrysts, wallrock incl additional sulfides						
93.10	94.00				2	2		0.5	cal	70	
94.00	95.00				1	0.3		0.5	cal	30	
95.00	96.00							0.2	cal	5	
96.00	96.30							0.2	cal	5	
96.30	97.00				0.1			1			
97.00	98.00							2			
98.00	99.00				0.5			2	qtz	1	
99.00	100.00				1			3			
100.00	101.00							3			
101.00	102.00							0.3	qtz	2	
102.00	103.00							1		1	
103.00	104.00							2		0.5	
104.00	105.00							1		0.5	
105.00	106.00							1			
106.00	107.00							0.3			
107.00	108.00							0.2			
108.00	109.00							0.2			
109.00	110.00							0.1			
110.00	111.00							0.1			
111.00	111.20							0.1			
111.20	112.00										
112.00	113.00				15						
113.00	114.00				8						
114.00	115.00				0.5						

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		Fabric									
Depth_From	Depth_To	Texture	Struc	StrucInt	Spl%	Gln%	Ccp%	Pyr%	Comp1	Comp1%	Comp2
Depth from	Depth To	texture	Structure	Structural Intensity	Components of the lith type. I.e. clasts, matrix, phenocrysts, wallrock incl additional sulfides						
137.00	138.00										
138.00	139.00				0.3 5						
139.00	140.00										
140.00	141.00										
141.00	142.00										
142.00	142.50										
142.50	143.00										
143.00	144.00										
144.00	145.00										
145.00	146.00										
146.00	147.00										
147.00	148.00										
148.00	149.00										
149.00	150.00										
150.00	151.00										
151.00	152.00										
152.00	153.00										
153.00	153.60										
153.60	154.00				1						
154.00	154.60				1						
154.60	155.00	grn									
155.00	156.00	grn									
156.00	157.00	grn									
157.00	157.70	grn									
157.70	158.00				10	1					

		Fabric									
Depth_From	Depth_To	Texture	Struc	StrucInt	Spl%	Gln%	Ccp%	Pyr%	Comp1	Comp1%	Comp2
Depth from	Depth To	texture	Structure	Structural Intensity	Components of the lith type. I.e. clasts, matrix, phenocrysts, wallrock include additional sulfides						
158.00 159.00	159.00 160.00				6 1						
160.00 161.00 162.00	161.00 162.00 162.70				2 2 2						
162.70 163.00 164.00 165.00 166.00 167.00 168.00 169.00 170.00 171.00 172.00 172.00	163.00 164.00 165.00 166.00 167.00 168.00 169.00 170.00 171.00 172.00 172.80										
172.80 173.00 174.00 175.00 176.00 177.00 178.00 179.00 180.00 181.00	173.00 174.00 175.00 176.00 177.00 178.00 179.00 180.00 181.00 182.00										

		Fabric									
Depth_From	Depth_To	Texture	Struc	StrucInt	Spl%	Gln%	Ccp%	Pyr%	Comp1	Comp1%	Comp2
Depth from	Depth To	texture	Structure	Structural Intensity	Components of the lith type. I.e. clasts, matrix, phenocrysts, wallrock including additional sulfides						
182.00	183.00										
183.00	184.00										
184.00	185.00										
185.00	186.00										
186.00	187.00										
187.00	188.00										
188.00	189.00										
189.00	190.00										
190.00	191.00										
191.00	192.00										
192.00	193.00										
193.00	194.00										
194.00	195.00										
195.00	196.00										
196.00	197.00										
197.00	198.00										
198.00	199.00										
199.00	200.00										
200.00	200.40										
200.40	201.00										
201.00	202.00										
202.00	203.00										
203.00	204.00										
204.00	205.00										
205.00	206.00										
206.00	207.00										

		Fabric									
Depth_From	Depth_To	Texture	Struc	StrucInt	Spl%	Gln%	Ccp%	Pyr%	Comp1	Comp1%	Comp2
Depth from	Depth To	texture	Structure	Structural Intensity	Components of the lith type. I.e. clasts, matrix, phenocrysts, wallrock include additional sulfides						
207.00 208.00	208.00 208.50										
208.50 209.00 210.00 211.00 212.00	209.00 210.00 211.00 212.00 212.60										
212.60 213.00 214.00 215.00 216.00 217.00	213.00 214.00 215.00 216.00 217.00 217.90										
217.90 218.00 219.00 220.00 221.00 222.00 223.00 224.00	218.00 219.00 220.00 221.00 222.00 223.00 224.00 225.00										
225.00 226.00 227.00	226.00 227.00 227.60										
227.60 228.00	228.00 228.70				1 1	5 5					
228.70	229.00										

[illegible]

[illegible]

			Alteration1			Alteration2			Vein		
Depth_From	Depth_To	Comp2%	Alt1 Assemblage	Alt1Int	Alt1Style	Alt2 Assemblage	Alt2Int	Alt2Style	Vein1	Vn1pc	Vn1form
Depth from	Depth To	Alterations,	Alt assemblage	Alt Intensity	Style of Alteration	Alt assemblage	Alt Intensity	Style of Alteration	Primary vein assemblage	percentage of interval	Vein Form
71.80	72.00										
72.00	73.00										
73.00	74.00										
74.00	75.00										
75.00	76.00										
76.00	77.00										
77.00	78.00										
78.00	79.00										
79.00	80.00										
80.00	81.00										
81.00	82.00										
82.00	83.00										
83.00	84.00										
84.00	84.10										
84.10	85.00										
84.10	85.00										
85.00	86.00										
86.00	87.00										
87.00	88.00										
88.00	89.00										
89.00	90.00										
90.00	91.00										
91.00	92.00										
92.00	93.00										
93.00	93.10										

			Alteration1			Alteration2			Vein		
Depth_From	Depth_To	Comp2%	Alt1 Assemblage	Alt1Int	Alt1Style	Alt2 Assemblage	Alt2Int	Alt2Style	Vein1	Vn1pc	Vn1form
Depth from	Depth To	Compositions,	Alt assemblage	Alt Intensity	Style of Alteration	Alt assemblage	Alt Intensity	Style of Alteration	Primary vein assemblage	percentage of interval	Vein Form
93.10 94.00 95.00 96.00	94.00 95.00 96.00 96.30								cal cal cal cal	30 30 5 5	
96.30 97.00 98.00 99.00 100.00 101.00 102.00 103.00 104.00 105.00 106.00 107.00 108.00 109.00 110.00 111.00	97.00 98.00 99.00 100.00 101.00 102.00 103.00 104.00 105.00 106.00 107.00 108.00 109.00 110.00 111.00 111.20								cal cal cal cal cal cal cal cal cal cal cal cal cal cal cal cal	10 1 4 1	
111.20 112.00 113.00 114.00	112.00 113.00 114.00 115.00								cal cal cal cal	20 20 20 20	

			Alteration1			Alteration2			Vein		
Depth_From	Depth_To	Comp2%	Alt1 Assemblage	Alt1Int	Alt1Style	Alt2 Assemblage	Alt2Int	Alt2Style	Vein1	Vn1pc	Vn1form
Depth from	Depth To	Alterations,	Alt assemblage	Alt Intensity	Style of Alteration	Alt assemblage	Alt Intensity	Style of Alteration	Primary vein assemblage	percentage of interval	Vein Form
115.00	116.00								cal	20	
116.00	117.00								cal	20	
117.00	118.00								cal	20	
118.00	119.00								cal	20	
119.00	120.00								cal	20	
120.00	121.00								cal	2.5	
121.00	122.00								cal	2.5	
122.00	123.00								cal	2.5	
123.00	124.00								cal	2.5	
124.00	125.00								cal	2.5	
125.00	126.00								cal	2.5	
126.00	127.00								cal	2.5	
127.00	128.00								cal	2.5	
128.00	128.60								cal	2.5	
128.60	129.00								cal	3.5	
129.00	130.00								cal	3.5	
130.00	131.00								cal	3.5	
131.00	132.00								cal	3.5	
132.00	133.00								cal	3.5	
133.00	134.00								cal	3.5	
134.00	135.00								cal	3.5	
135.00	135.60								cal	3.5	
135.60	136.00										
136.00	137.00										

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			Alteration1			Alteration2			Vein		
Depth_From	Depth_To	Comp2%	Alt1 Assemblage	Alt1Int	Alt1Style	Alt2 Assemblage	Alt2Int	Alt2Style	Vein1	Vn1pc	Vn1form
Depth from	Depth To	sions,	Alt assemblage	Alt Intensity	Style of Alteration	Alt assemblage	Alt Intensity	Style of Alteration	Primary vein assemblage	percentage of interval	Vein Form
158.00	159.00										
159.00	160.00										
160.00	161.00										
161.00	162.00										
162.00	162.70										
162.70	163.00										
163.00	164.00										
164.00	165.00										
165.00	166.00										
166.00	167.00										
167.00	168.00										
168.00	169.00										
169.00	170.00										
170.00	171.00										
171.00	172.00										
172.00	172.80										
172.80	173.00								cal	15	par
173.00	174.00								cal	15	par
174.00	175.00								cal	15	par
175.00	176.00								cal	15	par
176.00	177.00								cal	15	par
177.00	178.00								cal	15	par
178.00	179.00								cal	15	par
179.00	180.00								cal	15	par
180.00	181.00								cal	15	par
181.00	182.00								cal	15	par

[illegible]

[illegible]

Logging						
Depth_From	Depth_To	Vein2	Vn2pc	Vn2Form	Geologist	Comments
Depth from	Depth To	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval	Comments regarding geology
0.00	1.00				S.Ewanchuk	
1.00	2.00				S.Ewanchuk	
2.00	3.00				S.Ewanchuk	
3.00	4.00				S.Ewanchuk	
4.00	5.00				S.Ewanchuk	
5.00	6.00				S.Ewanchuk	
6.00	7.00				S.Ewanchuk	
7.00	8.00				S.Ewanchuk	
8.00	9.00				S.Ewanchuk	
9.00	10.00				S.Ewanchuk	
10.00	11.00				S.Ewanchuk	
11.00	12.00				S.Ewanchuk	
12.00	12.40				S.Ewanchuk	
12.40	13.00				S.Ewanchuk	Gray Sst ocasionaly interbedded with Sms, and Sqt. Minor Cal, Qtz veining @ random angles. Fault gouge 18.9-19.7m, 20.6 - 21.25. Pyrite is disseminated in euهدral cubes. Quartzite 30 - 30.6 m.
13.00	14.00				S.Ewanchuk	
14.00	15.00				S.Ewanchuk	
15.00	16.00				S.Ewanchuk	
16.00	17.00				S.Ewanchuk	
17.00	18.00				S.Ewanchuk	
18.00	19.00				S.Ewanchuk	
19.00	20.00				S.Ewanchuk	
20.00	21.00				S.Ewanchuk	
21.00	22.00				S.Ewanchuk	
22.00	23.00				S.Ewanchuk	

Logging						
Depth_From	Depth_To	Vein2	Vn2pc	Vn2Form	Geologist	Comments
Depth from	Depth To	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval	Comments regarding geology
23.00	24.00				S.Ewanchuk	
24.00	25.00				S.Ewanchuk	
25.00	26.00				S.Ewanchuk	
26.00	27.00				S.Ewanchuk	
27.00	28.00				S.Ewanchuk	
28.00	29.00				S.Ewanchuk	
29.00	30.00				S.Ewanchuk	
30.00	31.00				S.Ewanchuk	
31.00	32.00				S.Ewanchuk	
32.00	33.00				S.Ewanchuk	
33.00	34.00				S.Ewanchuk	
34.00	35.00				S.Ewanchuk	
35.00	36.00				S.Ewanchuk	
36.00	37.00				S.Ewanchuk	
37.00	38.00				S.Ewanchuk	
38.00	39.00				S.Ewanchuk	
39.00	39.70				S.Ewanchuk	
39.70	40.00				S.Ewanchuk	Limestone with Sms, Sct clasts. Fault gouge 10° - 30°.
40.00	41.00				S.Ewanchuk	
41.00	42.00				S.Ewanchuk	
42.00	42.10				S.Ewanchuk	
42.10	43.00				S.Ewanchuk	Sms fine grained. 43.4 - 44 m Zbx (Sms with 15% Sct angular clasts. 48 - 50 randomly oriented calcite vens . 1 - 4 % py occurs as infills, and disseminated in cal veins, and Sms. Lower contact @ 30° tCA.
43.00	44.00				S.Ewanchuk	
44.00	45.00				S.Ewanchuk	

Logging						
Depth_From	Depth_To	Vein2	Vn2pc	Vn2Form	Geologist	Comments
Depth from	Depth To	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval	Comments regarding geology
45.00	46.00				S.Ewanchuk	
46.00	47.00				S.Ewanchuk	
47.00	48.00				S.Ewanchuk	
48.00	49.00				S.Ewanchuk	
49.00	50.00				S.Ewanchuk	
50.00	51.00				S.Ewanchuk	
51.00	52.00				S.Ewanchuk	
52.00	53.00				S.Ewanchuk	
53.00	54.00				S.Ewanchuk	
54.00	55.00				S.Ewanchuk	
55.00	56.00				S.Ewanchuk	
56.00	57.00				S.Ewanchuk	
57.00	58.00				S.Ewanchuk	
58.00	59.00				S.Ewanchuk	
59.00	60.00				S.Ewanchuk	
60.00	61.00				S.Ewanchuk	
61.00	62.00				S.Ewanchuk	
62.00	63.00				S.Ewanchuk	
63.00	64.00				S.Ewanchuk	
64.00	65.00				S.Ewanchuk	
65.00	66.00				S.Ewanchuk	
66.00	67.00				S.Ewanchuk	
67.00	68.00				S.Ewanchuk	
68.00	69.00				S.Ewanchuk	
69.00	70.00				S.Ewanchuk	
70.00	71.00				S.Ewanchuk	
71.00	71.80				S.Ewanchuk	

Logging						
Depth_From	Depth_To	Vein2	Vn2pc	Vn2Form	Geologist	Comments
Depth from	Depth To	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval	Comments regarding geology
71.80 72.00 73.00 74.00 75.00 76.00 77.00 78.00 79.00 80.00 81.00 82.00 83.00 84.00	72.00 73.00 74.00 75.00 76.00 77.00 78.00 79.00 80.00 81.00 82.00 83.00 84.00				S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk	Faulted Sms, 55 - 60% of the core is crushed, fault gauge. Mester section of competent Sms.
84.10 85.00 86.00 87.00 88.00 89.00 90.00 91.00 92.00 93.00	85.00 86.00 87.00 88.00 89.00 90.00 91.00 92.00 93.00				S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk	Gray Sms. 10 cm sections of fault gouge. Py 0,1-0.3% as 0.5 cm veins, and disseminated along bedding. Lower contact sharp @50 °

Logging						
Depth_From	Depth_To	Vein2	Vn2pc	Vn2Form	Geologist	Comments
Depth from	Depth To	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval	Comments regarding geology
93.10 94.00 95.00 96.00	94.00 95.00 96.00 96.30				S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk	Calcite vein, and mudstone. Sms contains Spl, gal, and Py.
96.30 97.00 98.00 99.00 100.00 101.00 102.00 103.00 104.00 105.00 106.00 107.00 108.00 109.00 110.00 111.00	97.00 98.00 99.00 100.00 101.00 102.00 103.00 104.00 105.00 106.00 107.00 108.00 109.00 110.00 111.00 111.20				S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk	Gray Sms, 2 -10% calcite veins at random orientation with fine dissemination of Spl. 104.5 - 111 highly fractured core, 10 cm sections of fault gouge @ 10 - 15° Tca.
111.20 112.00 113.00 114.00	112.00 113.00 114.00 115.00				S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk	Sms brecciated with calcite, and Qtz veins 10 - 30%, massive reddish - brown Spl most often with calcite veins.

Logging						
Depth_From	Depth_To	Vein2	Vn2pc	Vn2Form	Geologist	Comments
Depth from	Depth To	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval	Comments regarding geology
115.00 116.00 117.00 118.00 119.00	116.00 117.00 118.00 119.00 120.00				S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk S.Ewanchuk	
120.00 121.00 122.00 123.00 124.00 125.00 126.00 127.00 128.00	121.00 122.00 123.00 124.00 125.00 126.00 127.00 128.00 128.60	qtz qtz qtz qtz qtz qtz qtz qtz qtz	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5		E. Gantiva E. Gantiva E. Gantiva E. Gantiva E. Gantiva E. Gantiva E. Gantiva E. Gantiva E. Gantiva	Light gray Sst, Qtz veins, and Calcareous veins 5%. Ocassionally interbedded with Sms 5%. Highly fractured between 121 - 124 m. Spl (123.5-125.4 m).
128.60 129.00 130.00 131.00 132.00 133.00 134.00 135.00	129.00 130.00 131.00 132.00 133.00 134.00 135.00 135.60	qtz qtz qtz qtz qtz qtz qtz qtz	3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5		E. Gantiva E. Gantiva E. Gantiva E. Gantiva E. Gantiva E. Gantiva E. Gantiva E. Gantiva	Light gray Sst with Qtz, and carbonate veins. Spl principally into the veins, brecciated intercalations 129.5-130.1 m.
135.60 136.00	136.00 137.00				E. Gantiva E. Gantiva	Sqt. Quartzite.

Logging						
Depth_From	Depth_To	Vein2	Vn2pc	Vn2Form	Geologist	Comments
Depth from	Depth To	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval	Comments regarding geology
137.00	138.00				E. Gantiva	
138.00	139.00	qtz	2.5		E. Gantiva	Gray Sst, intercalated with Sms, Spl, and Calcareous and Qtz veins 10%.
139.00	140.00	qtz	2.5		E. Gantiva	
140.00	141.00	qtz	2.5		E. Gantiva	
141.00	142.00	qtz	2.5		E. Gantiva	
142.00	142.50	qtz	2.5		E. Gantiva	
142.50	143.00				E. Gantiva	Sst, interbedded with Sms, and calcareous veins 5%.
143.00	144.00				E. Gantiva	
144.00	145.00				E. Gantiva	
145.00	146.00				E. Gantiva	
146.00	147.00				E. Gantiva	
147.00	148.00				E. Gantiva	
148.00	149.00				E. Gantiva	
149.00	150.00				E. Gantiva	
150.00	151.00				E. Gantiva	
151.00	152.00				E. Gantiva	
152.00	153.00				E. Gantiva	
153.00	153.60				E. Gantiva	
153.60	154.00				E. Gantiva	Brecciated carbonaceous Sms, with Sst intercalations , Qtz veins 10%, Spl 1%.
154.00	154.60				E. Gantiva	
154.60	155.00				E. Gantiva	Light gray Sst, with carbonaceous Sms intercalations
155.00	156.00				E. Gantiva	
156.00	157.00				E. Gantiva	
157.00	157.70				E. Gantiva	
157.70	158.00				E. Gantiva	Quartzite, and Sst. Spl 1-10%, gal 1%

Logging						
Depth_From	Depth_To	Vein2	Vn2pc	Vn2Form	Geologist	Comments
Depth from	Depth To	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval	Comments regarding geology
158.00	159.00				E. Gantiva	
159.00	160.00				E. Gantiva	
160.00	161.00				E. Gantiva	Quartzite with intercalations of Sst, Spl 0.3 - 2%.
161.00	162.00				E. Gantiva	
162.00	162.70				E. Gantiva	
162.70	163.00				E. Gantiva	Quartzite interbedded with carbonaceous Sms. Small calcite veins.
163.00	164.00				E. Gantiva	
164.00	165.00				E. Gantiva	
165.00	166.00				E. Gantiva	
166.00	167.00				E. Gantiva	
167.00	168.00				E. Gantiva	
168.00	169.00				E. Gantiva	
169.00	170.00				E. Gantiva	
170.00	171.00				E. Gantiva	
171.00	172.00				E. Gantiva	
172.00	172.80				E. Gantiva	
172.80	173.00				E. Gantiva	Dark gy carbonaceous Sms, and calcite veins.
173.00	174.00				E. Gantiva	
174.00	175.00				E. Gantiva	
175.00	176.00				E. Gantiva	
176.00	177.00				E. Gantiva	
177.00	178.00				E. Gantiva	
178.00	179.00				E. Gantiva	
179.00	180.00				E. Gantiva	
180.00	181.00				E. Gantiva	
181.00	182.00				E. Gantiva	

Logging						
Depth_From	Depth_To	Vein2	Vn2pc	Vn2Form	Geologist	Comments
Depth from	Depth To	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval	Comments regarding geology
182.00	183.00				E. Gantiva	
183.00	184.00				E. Gantiva	
184.00	185.00				E. Gantiva	
185.00	186.00				E. Gantiva	
186.00	187.00				E. Gantiva	
187.00	188.00				E. Gantiva	
188.00	189.00				E. Gantiva	
189.00	190.00				E. Gantiva	
190.00	191.00				E. Gantiva	
191.00	192.00				E. Gantiva	
192.00	193.00				E. Gantiva	
193.00	194.00				E. Gantiva	
194.00	195.00				E. Gantiva	
195.00	196.00				E. Gantiva	
196.00	197.00				E. Gantiva	
197.00	198.00				E. Gantiva	
198.00	199.00				E. Gantiva	
199.00	200.00				E. Gantiva	
200.00	200.40				E. Gantiva	
200.40	201.00				E. Gantiva	Rd Sms interbedded with gn Sms. Small calcite veins in the green Sms.
201.00	202.00				E. Gantiva	
202.00	203.00				E. Gantiva	
203.00	204.00				E. Gantiva	
204.00	205.00				E. Gantiva	
205.00	206.00				E. Gantiva	
206.00	207.00				E. Gantiva	

Logging						
Depth_From	Depth_To	Vein2	Vn2pc	Vn2Form	Geologist	Comments
Depth from	Depth To	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval	Comments regarding geology
207.00	208.00				E. Gantiva	
208.00	208.50				E. Gantiva	
208.50	209.00				E. Gantiva	Gray Sst intercalated with green Sms. Breccia (210.3 - 210.75 m).
209.00	210.00				E. Gantiva	
210.00	211.00				E. Gantiva	
211.00	212.00				E. Gantiva	
212.00	212.60				E. Gantiva	
212.60	213.00				E. Gantiva	Green Sms intercalated with rd mudstone. Small calcite veins.
213.00	214.00				E. Gantiva	
214.00	215.00				E. Gantiva	
215.00	216.00				E. Gantiva	
216.00	217.00				E. Gantiva	
217.00	217.90				E. Gantiva	
217.90	218.00				E. Gantiva	Gray Sst, calcareous matrix, interbedded rd - gn sms. Py traces.
218.00	219.00				E. Gantiva	
219.00	220.00				E. Gantiva	
220.00	221.00				E. Gantiva	
221.00	222.00				E. Gantiva	
222.00	223.00				E. Gantiva	
223.00	224.00				E. Gantiva	
224.00	225.00				E. Gantiva	
225.00	226.00				E. Gantiva	Gn Sms; fine calcareous lamines, and Py traces.
226.00	227.00				E. Gantiva	
227.00	227.60				E. Gantiva	
227.60	228.00				E. Gantiva	Breccia of quartzite, and Qtz Sst. Spl 1%, Gal 1%
228.00	228.70				E. Gantiva	
228.70	229.00				E. Gantiva	Gray Sst.

Logging						
Depth_From	Depth_To	Vein2	Vn2pc	Vn2Form	Geologist	Comments
Depth from	Depth To	Secondary vein assemblage	percentage of interval	Vein Form	Person who logged the interval	Comments regarding geology
229.00	229.30				E. Gantiva	
229.30	229.60				E. Gantiva	Quartzite, and Sst. Gal, and Spl.
229.60	230.00				E. Gantiva	Light gray Sst, py traces, calcareous lamines, and Sms intercalations.
230.00	231.00				E. Gantiva	
231.00	232.00				E. Gantiva	
232.00	233.00				E. Gantiva	
233.00	234.00				E. Gantiva	
234.00	235.00				E. Gantiva	
235.00	236.00				E. Gantiva	
236.00	237.00				E. Gantiva	
237.00	238.00				E. Gantiva	
238.00	239.00				E. Gantiva	
239.00	240.00				E. Gantiva	Green Sms, intercalated with rd Sms, calcareous lamines.
240.00	240.20				E. Gantiva	
240.20	241.00				E. Gantiva	
241.00	242.00				E. Gantiva	
242.00	243.00				E. Gantiva	
243.00	244.00				E. Gantiva	
244.00	245.00				E. Gantiva	
245.00	246.00				E. Gantiva	
246.00	246.88				E. Gantiva	
	EOH					