

				Lithology					Fabric	
SiteId	Depthfrom	DepthTo	Wthg	Lith1	Lith2	Lith2pc	Colour	Gsize	Texture	Struc
DY11-032	0.00	7.00		Ovg						
DY11-032	6.00	7.00		Ovg						
DY11-032	7.00	8.00		Sst			gy	fg		
DY11-032	8.00	9.00		Sst			gy	fg		
DY11-032	9.00	10.20		Sst			gy	fg		
DY11-032	10.20	11.00		Vspl	Sms		gy			
DY11-032	11.00	12.00		Vspl	Sms		gy			
DY11-032	12.00	13.40		Vspl	Sms		gy			
DY11-032	13.40	14.00		Zbxv	Sst	3	Dgy	vfg		
DY11-032	14.00	15.00		Zbxv	Sst		Dgy	vfg		
DY11-032	15.00	16.00		Zbxv	Sst		Dgy	vfg		
DY11-032	16.00	17.00		Zbxv	Sst		Dgy	vfg		
DY11-032	17.00	18.00		Zbxv	Sst		Dgy	vfg		
DY11-032	18.00	19.00		Zbxv	Sst		Dgy	vfg		
DY11-032	19.00	20.00		Zbxv	Sst		Dgy	vfg		
DY11-032	20.00	21.00		Zbxv	Sst		Dgy	vfg		
DY11-032	21.00	22.00		Zbxv	Sst		Dgy	vfg		
DY11-032	22.00	23.00		Zbxv	Sst		Dgy	vfg		
DY11-032	23.00	24.00		Zbxv	Sst		Dgy	vfg		
DY11-032	24.00	25.00		Zbxv	Sst		Dgy	vfg		
DY11-032	25.00	26.00		Zbxv	Sst		Dgy	vfg		
DY11-032	26.00	27.00		Zbxv	Sst		Dgy	vfg		
DY11-032	27.00	28.00		Zbxv	Sst		Dgy	vfg		
DY11-032	28.00	29.00		Zbxv	Sst		Dgy	vfg		

				Lithology					Fabric	
SiteId	Depthfrom	DepthTo	Wthg	Lith1	Lith2	Lith2pc	Colour	Gsize	Texture	Struc
DY11-032	29.00	30.00		Zbxv	Sst		Dgy	vfg		
DY11-032	30.00	31.00		Zbxv	Sst		Dgy	vfg		
DY11-032	31.00	32.00		Zbxv	Sst		Dgy	vfg		
DY11-032	32.00	33.40		Zbxv	Sst		Dgy	vfg		
DY11-032	33.40	34.00		Sst			Lgy	fgcg	bed	
DY11-032	34.00	35.00		Sst			Lgy	fgcg	bed	
DY11-032	35.00	36.00		Sst			Lgy	fgcg	bed	
DY11-032	36.00	37.00		Sst			Lgy	fgcg	bed	
DY11-032	37.00	38.00		Sst			Lgy	fgcg	bed	
DY11-032	38.00	39.00		Sst			Lgy	fgcg	bed	
DY11-032	39.00	40.00		Sst			Lgy	fgcg	bed	
DY11-032	40.00	41.00		Sst			Lgy	fgcg	bed	
DY11-032	41.00	42.00		Sst			Lgy	fgcg	bed	
DY11-032	42.00	43.00		Sst			Lgy	fgcg	bed	
DY11-032	43.00	44.00		Sst			Lgy	fgcg	bed	
DY11-032	44.00	45.00		Sst			Lgy	fgcg	bed	
DY11-032	45.00	46.00		Sst			Lgy	fgcg	bed	
DY11-032	46.00	47.00		Sst			Lgy	fgcg	bed	
DY11-032	47.00	48.00		Sst			Lgy	fgcg	bed	
DY11-032	48.00	49.00		Sst			Lgy	fgcg	bed	
DY11-032	49.00	50.00		Sst			Lgy	fgcg	bed	
DY11-032	50.00	51.70		Sst			Lgy	fgcg	bed	
DY11-032	51.70	52.00		Vspl			gy	fgcg		
DY11-032	52.00	53.00		Vspl			gy	fgcg		
DY11-032	53.00	54.00		Vspl			gy	fgcg		
DY11-032	54.00	55.00		Vspl			gy	fgcg		
DY11-032	55.00	56.00		Vspl			gy	fgcg		
DY11-032	56.00	57.00		Vspl			gy	fgcg		

SiteId	Depthfrom	DepthTo	Wthg	Lithology			Colour	Gsize	Fabric	
				Lith1	Lith2	Lith2pc			Texture	Struc
DY11-032	57.00	58.00		Vspl			gy	fgcg		
DY11-032	58.00	59.00		Vspl			gy	fgcg		
DY11-032	59.00	60.00		Vspl			gy	fgcg		
DY11-032	60.00	61.00		Vspl			gy	fgcg		
DY11-032	61.00	62.00		Vspl			gy	fgcg		
DY11-032	62.00	63.00		Vspl			gy	fgcg		
DY11-032	63.00	64.00		Vspl			gy	fgcg		
DY11-032	64.00	65.00		Vspl			gy	fgcg		
DY11-032	65.00	66.00		Vspl			gy	fgcg		
DY11-032	66.00	67.00		Vspl			gy	fgcg		
DY11-032	67.00	68.00		Vspl			gy	fgcg		
DY11-032	68.00	69.70		Vspl			gy	fgcg		
DY11-032	69.70	71.00		Sst			Dgy	fgmg	bed	
DY11-032	71.00	72.00		Sst			Dgy	fgmg	bed	
DY11-032	72.00	73.00		Sst			Dgy	fgmg	bed	
DY11-032	73.00	74.00		Sst			Dgy	fgmg	bed	
DY11-032	74.00	75.00		Sst			Dgy	fgmg	bed	
DY11-032	75.00	76.00		Sst			Dgy	fgmg	bed	
DY11-032	76.00	77.00		Sst			Dgy	fgmg	bed	
DY11-032	77.00	78.00		Sst			Dgy	fgmg	bed	
DY11-032	78.00	79.00		Sst			Dgy	fgmg	bed	
DY11-032	79.00	80.00		Sst			Dgy	fgmg	bed	
DY11-032	80.00	81.00		Sst			Dgy	fgmg	bed	
DY11-032	81.00	82.00		Sst			Dgy	fgmg	bed	
DY11-032	82.00	83.10		Sst			Dgy	fgmg	bed	
DY11-032	83.10	84.00		Sst	Sms		Lgy	vfg	lam	
DY11-032	84.00	85.00		Sst	Sms				lam	
DY11-032	85.00	86.50		Sst	Sms				lam	

SiteId	Depthfrom	DepthTo	Wthg	Lithology			Colour	Gsize	Fabric	
				Lith1	Lith2	Lith2pc			Texture	Struc
DY11-032	86.50	87.00		Sms			gn		bnd	
DY11-032	87.00	88.00		Sms			gn		bnd	
DY11-032	88.00	89.00		Sms			gn		bnd	
DY11-032	89.00	90.00		Sms			gn		bnd	
DY11-032	90.00	91.00		Sms			gn		bnd	
DY11-032	91.00	92.00		Sms			gn		bnd	
DY11-032	92.00	93.00		Sms			gn		bnd	
DY11-032	93.00	94.00		Sms			gn		bnd	
DY11-032	94.00	95.00		Sms			gn		bnd	
DY11-032	95.00	96.00		Sms			gn		bnd	
DY11-032	96.00	97.00		Sms			gn		bnd	
DY11-032	97.00	98.00		Sms			rd		bnd	
DY11-032	98.00	99.00		Sms			rd		bnd	
DY11-032	99.00	100.00		Sms			rd		bnd	
DY11-032	100.00	101.00		Sms			rd		bnd	
DY11-032	101.00	102.10		Sms			rd		bnd	
DY11-032	102.10	103.00		Sls			gy		lam	
DY11-032	103.00	104.00		Sls			gy		lam	
DY11-032	104.00	105.00		Sls			gy		lam	
DY11-032	105.00	106.00		Sls			gy		lam	
DY11-032	106.00	107.00		Sls			gy		lam	
DY11-032	107.00	108.00		Sls			gy		lam	
DY11-032	108.00	109.50		Sls			gy		lam	
DY11-032	109.50	110.00		Xsz	Sst		Lgy	fg		shd
DY11-032	110.00	111.00		Xsz			Lgy	fg		shd
DY11-032	111.00	112.00		Xsz			Lgy	fg		shd

				Lithology					Fabric	
SiteId	Depthfrom	DepthTo	Wthg	Lith1	Lith2	Lith2pc	Colour	Gsize	Texture	Struc
DY11-032	112.00	113.00		Xsz			Lgy	fg		shd
DY11-032	113.00	114.00		Xsz			Lgy	fg		shd
DY11-032	114.00	115.00		Xsz			Lgy	fg		shd
DY11-032	115.00	116.50		Xsz			Lgy	fg		shd
DY11-032	116.50	118.00		Zfzg			Dgy			fau
DY11-032	118.00	119.00		Xsz			gy			shd
DY11-032	119.00	120.00		Xsz			gy			shd
DY11-032	120.00	121.00		Xsz			gy			shd
DY11-032	121.00	122.00		Xsz			gy			shd
DY11-032	122.00	123.00		Sms			Lgy			
DY11-032	123.00	124.00		Sms			Lgy			
DY11-032	124.00	125.00		Sms			Lgy			
DY11-032	125.00	126.80		Sms			Lgy			
DY11-032	126.80	128.00		Xsz	Sms		gy			shd
DY11-032	128.00	129.00		Xsz	Sms		gy			shd
DY11-032	129.00	130.50		Xsz	Sms		gy			shd
DY11-032	130.50	132.00		Sms			gy		lay	
DY11-032	132.00	133.00		Sms			gy		lay	
DY11-032	133.00	134.10		Sms			gy		lay	
DY11-032	134.10	135.00		Xsz	Sst		Dgy			shd
DY11-032	135.00	136.00		Xsz	Sst		Dgy			shd
DY11-032	136.00	137.00		Xsz	Sst		Dgy			shd
DY11-032	137.00	138.00		Xsz	Sst		Dgy			shd
DY11-032	138.00	139.00		Xsz	Sst		Dgy			shd

SiteId	Depthfrom	DepthTo	Wthg	Lithology			Colour	Gsize	Fabric	
				Lith1	Lith2	Lith2pc			Texture	Struc
DY11-032	139.00	140.00		Xsz	Sst		Dgy			shd
DY11-032	140.00	141.00		Xsz	Sst		Dgy			shd
DY11-032	141.00	142.00		Xsz	Sst		Dgy			shd
DY11-032	142.00	143.00		Xsz	Sst		Dgy			shd
DY11-032	143.00	144.00		Xsz	Sst		Dgy			shd
DY11-032	144.00	145.00		Xsz	Sst		Dgy			shd
DY11-032	145.00	146.70		Xsz	Sst		Dgy			shd
DY11-032	146.70	148.00		Sms			gn		lay	
DY11-032	148.00	149.00		Sms			gn		lay	
DY11-032	149.00	150.00		Sms			rd		lay	
DY11-032	150.00	151.00		Sms			rd		lay	
DY11-032	151.00	152.00		Sms			gn		lay	
DY11-032	152.00	153.00		Sms			gn		lay	
DY11-032	153.00	154.00		Sms			gn		lay	
DY11-032	154.00	155.00		Sms			gn		lay	
DY11-032	155.00	156.70		Sms			gn		lay	
DY11-032	156.70	158.00		Xsz	Sms		Dgy			shd
DY11-032	158.00	159.00		Xsz	Sms		Dgy			shd
DY11-032	159.00	160.00		Xsz	Sms		Dgy			shd
DY11-032	160.00	161.00		Xsz	Sms		Dgy			shd
DY11-032	161.00	162.00		Xsz	Sms		Dgy			shd
DY11-032	162.00	163.00		Xsz	Sms		Dgy			shd
DY11-032	163.00	164.00		Xsz	Sms		Dgy			shd
DY11-032	164.00	165.00		Xsz	Sms		Dgy			shd
DY11-032	165.00	166.00		Xsz	Sms		Dgy			shd
DY11-032	166.00	167.00		Xsz	Sms		Dgy			shd
DY11-032	167.00	168.00		Xsz	Sms		Dgy			shd
DY11-032	168.00	169.00		Xsz	Sms		Dgy			shd
DY11-032	169.00	170.00		Xsz	Sms		Dgy			shd

				Lithology					Fabric	
SiteId	Depthfrom	DepthTo	Wthg	Lith1	Lith2	Lith2pc	Colour	Gsize	Texture	Struc
DY11-032	170.00	171.00		Xsz	Sms		Dgy			shd
DY11-032	171.00	172.00		Xsz	Sms		Dgy			shd
DY11-032	172.00	173.00		Sms	Sst	15	Bk		lam	
DY11-032	173.00	174.00		Sms	Sst	15	Bk		lam	
DY11-032	174.00	175.00		Sms	Sst	15	Bk		lam	
DY11-032	175.00	176.00		Sms	Sst	15	Bk		lam	
DY11-032	176.00	177.70		Sms	Sst	15	Bk		lam	

SiteId	Depthfrom	DepthTo	StrucInt	Sp1 %	gln %	ccp %	pyr %	comp1	Comp1 %	comp2
DY11-032	0.00	7.00								
DY11-032	6.00	7.00								
DY11-032	7.00	8.00		0.1						
DY11-032	8.00	9.00		0.1						
DY11-032	9.00	10.20		0.1						
DY11-032	10.20	11.00		25				slf	0.5	
DY11-032	11.00	12.00		15				slf	0.5	
DY11-032	12.00	13.40		7				slf	0.5	
DY11-032	13.40	14.00		1						
DY11-032	14.00	15.00		1						
DY11-032	15.00	16.00		2						
DY11-032	16.00	17.00		2						
DY11-032	17.00	18.00		1						
DY11-032	18.00	19.00		0.5						
DY11-032	19.00	20.00		0.1				slf	2	
DY11-032	20.00	21.00								
DY11-032	21.00	22.00								
DY11-032	22.00	23.00								
DY11-032	23.00	24.00								
DY11-032	24.00	25.00								
DY11-032	25.00	26.00								
DY11-032	26.00	27.00								
DY11-032	27.00	28.00								
DY11-032	28.00	29.00								

SiteId	Depthfrom	DepthTo	StrucInt	Sp1 %	gln %	ccp %	pyr %	comp1	Comp1 %	comp2
DY11-032	29.00	30.00								
DY11-032	30.00	31.00								
DY11-032	31.00	32.00								
DY11-032	32.00	33.40								
DY11-032	33.40	34.00								
DY11-032	34.00	35.00								
DY11-032	35.00	36.00								
DY11-032	36.00	37.00								
DY11-032	37.00	38.00								
DY11-032	38.00	39.00								
DY11-032	39.00	40.00								
DY11-032	40.00	41.00								
DY11-032	41.00	42.00								
DY11-032	42.00	43.00								
DY11-032	43.00	44.00								
DY11-032	44.00	45.00								
DY11-032	45.00	46.00								
DY11-032	46.00	47.00								
DY11-032	47.00	48.00								
DY11-032	48.00	49.00		3						
DY11-032	49.00	50.00		10						
DY11-032	50.00	51.70		2						
DY11-032	51.70	52.00		4						
DY11-032	52.00	53.00		4						
DY11-032	53.00	54.00		20						
DY11-032	54.00	55.00		20						
DY11-032	55.00	56.00		10						
DY11-032	56.00	57.00		5						

SiteId	Depthfrom	DepthTo	StrucInt	Sp1 %	gln %	ccp %	pyr %	comp1	Comp1 %	comp2
DY11-032	57.00	58.00		5						
DY11-032	58.00	59.00		10						
DY11-032	59.00	60.00		1						
DY11-032	60.00	61.00		2						
DY11-032	61.00	62.00		1						
DY11-032	62.00	63.00		7						
DY11-032	63.00	64.00		3						
DY11-032	64.00	65.00		5						
DY11-032	65.00	66.00		5						
DY11-032	66.00	67.00		3						
DY11-032	67.00	68.00		1						
DY11-032	68.00	69.70		1						
DY11-032	69.70	71.00								
DY11-032	71.00	72.00								
DY11-032	72.00	73.00								
DY11-032	73.00	74.00								
DY11-032	74.00	75.00								
DY11-032	75.00	76.00								
DY11-032	76.00	77.00								
DY11-032	77.00	78.00								
DY11-032	78.00	79.00								
DY11-032	79.00	80.00								
DY11-032	80.00	81.00								
DY11-032	81.00	82.00								
DY11-032	82.00	83.10								
DY11-032	83.10	84.00								
DY11-032	84.00	85.00								
DY11-032	85.00	86.50								

SiteId	Depthfrom	DepthTo	StrucInt	Sp1 %	gln %	ccp %	pyr %	comp1	Comp1 %	comp2
DY11-032	86.50	87.00								
DY11-032	87.00	88.00								
DY11-032	88.00	89.00								
DY11-032	89.00	90.00								
DY11-032	90.00	91.00								
DY11-032	91.00	92.00								
DY11-032	92.00	93.00								
DY11-032	93.00	94.00								
DY11-032	94.00	95.00								
DY11-032	95.00	96.00								
DY11-032	96.00	97.00								
DY11-032	97.00	98.00								
DY11-032	98.00	99.00								
DY11-032	99.00	100.00								
DY11-032	100.00	101.00								
DY11-032	101.00	102.10								
DY11-032	102.10	103.00								
DY11-032	103.00	104.00								
DY11-032	104.00	105.00								
DY11-032	105.00	106.00								
DY11-032	106.00	107.00								
DY11-032	107.00	108.00								
DY11-032	108.00	109.50								
DY11-032	109.50	110.00	H							
DY11-032	110.00	111.00	H							
DY11-032	111.00	112.00	H							

SiteId	Depthfrom	DepthTo	StrucInt	Sp1 %	gln %	ccp %	pyr %	comp1	Comp1 %	comp2
DY11-032	112.00	113.00	H							
DY11-032	113.00	114.00	H							
DY11-032	114.00	115.00	H							
DY11-032	115.00	116.50	H							
DY11-032	116.50	118.00	I							
DY11-032	118.00	119.00	H							
DY11-032	119.00	120.00	H							
DY11-032	120.00	121.00	H							
DY11-032	121.00	122.00	H							
DY11-032	122.00	123.00								
DY11-032	123.00	124.00								
DY11-032	124.00	125.00								
DY11-032	125.00	126.80								
DY11-032	126.80	128.00	M							
DY11-032	128.00	129.00	M							
DY11-032	129.00	130.50	M							
DY11-032	130.50	132.00								
DY11-032	132.00	133.00								
DY11-032	133.00	134.10								
DY11-032	134.10	135.00	H							
DY11-032	135.00	136.00	H							
DY11-032	136.00	137.00	H							
DY11-032	137.00	138.00	H							
DY11-032	138.00	139.00	H							

SiteId	Depthfrom	DepthTo	StrucInt	Sp1 %	gln %	ccp %	pyr %	comp1	Comp1 %	comp2
DY11-032	139.00	140.00	H							
DY11-032	140.00	141.00	H							
DY11-032	141.00	142.00	H							
DY11-032	142.00	143.00	H							
DY11-032	143.00	144.00	H							
DY11-032	144.00	145.00	H							
DY11-032	145.00	146.70	H							
DY11-032	146.70	148.00								
DY11-032	148.00	149.00								
DY11-032	149.00	150.00								
DY11-032	150.00	151.00								
DY11-032	151.00	152.00								
DY11-032	152.00	153.00								
DY11-032	153.00	154.00								
DY11-032	154.00	155.00								
DY11-032	155.00	156.70								
DY11-032	156.70	158.00	M							
DY11-032	158.00	159.00	M							
DY11-032	159.00	160.00	M							
DY11-032	160.00	161.00	M							
DY11-032	161.00	162.00	M							
DY11-032	162.00	163.00	M							
DY11-032	163.00	164.00	M							
DY11-032	164.00	165.00	M							
DY11-032	165.00	166.00	M							
DY11-032	166.00	167.00	M							
DY11-032	167.00	168.00	M							
DY11-032	168.00	169.00	M							
DY11-032	169.00	170.00	M							

SiteId	Depthfrom	DepthTo	StrucInt	Sp1 %	gln %	ccp %	pyr %	comp1	Comp1 %	comp2
DY11-032	170.00	171.00	M							
DY11-032	171.00	172.00	M							
DY11-032	172.00	173.00								
DY11-032	173.00	174.00								
DY11-032	174.00	175.00								
DY11-032	175.00	176.00								
DY11-032	176.00	177.70								

				Alteration1			Alteration2			Alteration3	
SiteId	Depthfrom	DepthTo	Comp2 %	Alt1	Alt1Int	Alt1Style	Alt2	Alt2Int	Alt2Style	Alt3	Alt2Int
DY11-032	86.50	87.00		chl	M	vnd					
DY11-032	87.00	88.00									
DY11-032	88.00	89.00									
DY11-032	89.00	90.00									
DY11-032	90.00	91.00									
DY11-032	91.00	92.00									
DY11-032	92.00	93.00									
DY11-032	93.00	94.00									
DY11-032	94.00	95.00									
DY11-032	95.00	96.00									
DY11-032	96.00	97.00									
DY11-032	97.00	98.00									
DY11-032	98.00	99.00									
DY11-032	99.00	100.00									
DY11-032	100.00	101.00									
DY11-032	101.00	102.10									
DY11-032	102.10	103.00									
DY11-032	103.00	104.00									
DY11-032	104.00	105.00									
DY11-032	105.00	106.00									
DY11-032	106.00	107.00									
DY11-032	107.00	108.00									
DY11-032	108.00	109.50									
DY11-032	109.50	110.00									
DY11-032	110.00	111.00									
DY11-032	111.00	112.00									

			3	Veining			Veining		
SiteId	Depthfrom	DepthTo	Alt2Style	Vein1	Vn1pc	Vn1form	Vein2	Vn2pc	Vn1form
DY11-032	0.00	7.00							
DY11-032	6.00	7.00							
DY11-032	7.00	8.00		Vqtz	5	str			
DY11-032	8.00	9.00		Vqtz		str			
DY11-032	9.00	10.20		Vqtz	3	str			
DY11-032	10.20	11.00		Vqtz	20	stk	Vcal	10	stk
DY11-032	11.00	12.00		Vqtz	20	stk			
DY11-032	12.00	13.40		Vqtz	25	stk			
DY11-032	13.40	14.00		Vqtz	10	stk			
DY11-032	14.00	15.00		Vqtz	10	stk			
DY11-032	15.00	16.00		Vqtz	15	stk			
DY11-032	16.00	17.00		Vqtz	10	stk			
DY11-032	17.00	18.00		Vqtz	15	stk			
DY11-032	18.00	19.00		Vqtz	20	stk			
DY11-032	19.00	20.00		Vqtz	5	stk			
DY11-032	20.00	21.00		Vqtz	25	stk			
DY11-032	21.00	22.00		Vqtz	25	stk			
DY11-032	22.00	23.00		Vqtz	5	stk			
DY11-032	23.00	24.00		Vqtz	10	stk			
DY11-032	24.00	25.00		Vqtz	5	stk			
DY11-032	25.00	26.00		Vqtz	5	stk			
DY11-032	26.00	27.00		Vqtz	3	stk			
DY11-032	27.00	28.00		Vqtz	5	stk			
DY11-032	28.00	29.00		Vqtz	10	stk			

			3	Veining			Veining		
SiteId	Depthfrom	DepthTo	AltStyle	Vein1	Vn1pc	Vn1form	Vein2	Vn2pc	Vn1form
DY11-032	29.00	30.00		Vqtz	5	stk			
DY11-032	30.00	31.00		Vqtz	5	stk			
DY11-032	31.00	32.00		Vqtz	3	stk			
DY11-032	32.00	33.40		Vqtz	5	stk			
DY11-032	33.40	34.00		Vqtz	5	str			
DY11-032	34.00	35.00		Vqtz	15	str			
DY11-032	35.00	36.00		Vqtz	15	str			
DY11-032	36.00	37.00		Vqtz	15	str			
DY11-032	37.00	38.00		Vqtz	10	str			
DY11-032	38.00	39.00		Vqtz	10	str			
DY11-032	39.00	40.00		Vqtz	5	str			
DY11-032	40.00	41.00		Vqtz	5	str	Vcal	1	str
DY11-032	41.00	42.00		Vqtz	5	str	Vcal	1	str
DY11-032	42.00	43.00		Vqtz	5	str	Vcal	1	str
DY11-032	43.00	44.00		Vqtz	2	str	Vcal	1	str
DY11-032	44.00	45.00		Vqtz	5	str	Vcal	1	str
DY11-032	45.00	46.00		Vqtz	4	str	Vcal	1	str
DY11-032	46.00	47.00		Vqtz	10	str	Vcal	1	str
DY11-032	47.00	48.00		Vqtz	8	str	Vcal	1	str
DY11-032	48.00	49.00		Vqtz	5	str	Vcal	1	str
DY11-032	49.00	50.00		Vqtz	10	str	Vcal	1	str
DY11-032	50.00	51.70		Vqtz	15	str	Vcal	1	str
DY11-032	51.70	52.00		Vqtz	10	stk	Vcal	1	stk
DY11-032	52.00	53.00		Vqtz	10	stk	Vcal	1	stk
DY11-032	53.00	54.00		Vqtz	5	stk	Vcal	3	stk
DY11-032	54.00	55.00		Vqtz	20	stk	Vcal	2	stk
DY11-032	55.00	56.00		Vqtz	10	stk	Vcal	1	stk
DY11-032	56.00	57.00		Vqtz	25	stk	Vcal	4	stk

			3	Veining			Veining		
SiteId	Depthfrom	DepthTo	Alt2Style	Vein1	Vn1pc	Vn1form	Vein2	Vn2pc	Vn1form
DY11-032	57.00	58.00		Vqtz	10	stk	Vcal	1	stk
DY11-032	58.00	59.00		Vqtz	10	stk	Vcal	3	stk
DY11-032	59.00	60.00		Vqtz	15	stk	Vcal	3	stk
DY11-032	60.00	61.00		Vqtz	15	stk			
DY11-032	61.00	62.00		Vqtz	15	stk	Vcal	1	stk
DY11-032	62.00	63.00		Vqtz	5	stk			
DY11-032	63.00	64.00		Vqtz	5	stk			
DY11-032	64.00	65.00		Vqtz	15	stk	Vcal	2	stk
DY11-032	65.00	66.00		Vqtz	7	stk	Vcal	1	stk
DY11-032	66.00	67.00		Vqtz	4	stk	Vcal	1	stk
DY11-032	67.00	68.00		Vqtz	10	stk	Vcal	1	stk
DY11-032	68.00	69.70		Vqtz	25	stk			
DY11-032	69.70	71.00		Vqtz	1	str			
DY11-032	71.00	72.00		Vqtz	4	str	Vcal	2	str
DY11-032	72.00	73.00		Vqtz	5	str	Vcal	2	str
DY11-032	73.00	74.00		Vqtz	5	str	Vcal	1	str
DY11-032	74.00	75.00		Vqtz	2	str	Vcal	1	str
DY11-032	75.00	76.00		Vqtz	3	str	Vcal	2	str
DY11-032	76.00	77.00		Vqtz		str	Vcal	1	str
DY11-032	77.00	78.00		Vqtz	7	str	Vcal	2	str
DY11-032	78.00	79.00		Vqtz	8	str	Vcal	2	str
DY11-032	79.00	80.00		Vqtz	10	str	Vcal	4	str
DY11-032	80.00	81.00		Vqtz	2	str	Vcal	1	str
DY11-032	81.00	82.00		Vqtz	2	str	Vcal	1	str
DY11-032	82.00	83.10		Vqtz	3	str	Vcal	2	str
DY11-032	83.10	84.00		Vqtz	1	str			
DY11-032	84.00	85.00		Vqtz	1	str			
DY11-032	85.00	86.50		Vqtz	1	str			

			3	Veining			Veining		
SiteId	Depthfrom	DepthTo	Alt2Style	Vein1	Vn1pc	Vn1form	Vein2	Vn2pc	Vn1form
DY11-032	86.50	87.00		Vqtz	1	str	Vcal	2	str
DY11-032	87.00	88.00		Vqtz	1	str	Vcal	2	str
DY11-032	88.00	89.00		Vqtz	2	str	Vcal	1	str
DY11-032	89.00	90.00		Vqtz	2	str	Vcal		str
DY11-032	90.00	91.00					Vcal	1	str
DY11-032	91.00	92.00		Vqtz	2	str	Vcal	2	str
DY11-032	92.00	93.00		Vqtz	1	str	Vcal	1	str
DY11-032	93.00	94.00		Vqtz	2	str	Vcal	1	str
DY11-032	94.00	95.00					Vcal	1	str
DY11-032	95.00	96.00					Vcal		str
DY11-032	96.00	97.00							
DY11-032	97.00	98.00							
DY11-032	98.00	99.00							
DY11-032	99.00	100.00							
DY11-032	100.00	101.00							
DY11-032	101.00	102.10							
DY11-032	102.10	103.00					Vcal	10	str
DY11-032	103.00	104.00					Vcal	10	str
DY11-032	104.00	105.00					Vcal	3	str
DY11-032	105.00	106.00					Vcal		str
DY11-032	106.00	107.00					Vcal		str
DY11-032	107.00	108.00					Vcal	15	str
DY11-032	108.00	109.50					Vcal	10	str
DY11-032	109.50	110.00					Vcal	10	stk
DY11-032	110.00	111.00					Vcal	10	stk
DY11-032	111.00	112.00					Vcal	3	stk

			3	Veining			Veining		
SiteId	Depthfrom	DepthTo	Alt2Style	Vein1	Vn1pc	Vn1form	Vein2	Vn2pc	Vn1form
DY11-032	112.00	113.00					Vcal	4	stk
DY11-032	113.00	114.00					Vcal	3	stk
DY11-032	114.00	115.00					Vcal	5	stk
DY11-032	115.00	116.50					Vcal	8	stk
DY11-032	116.50	118.00					Vcal	4	stk
DY11-032	118.00	119.00					Vcal	4	stk
DY11-032	119.00	120.00					Vcal	3	stk
DY11-032	120.00	121.00							
DY11-032	121.00	122.00					Vcal	3	stk
DY11-032	122.00	123.00					Vcal	2	str
DY11-032	123.00	124.00					Vcal	3	str
DY11-032	124.00	125.00					Vcal	1	str
DY11-032	125.00	126.80							
DY11-032	126.80	128.00		Vqtz	1	stk	Vcal	2	stk
DY11-032	128.00	129.00		Vqtz	2	stk	Vcal	1	stk
DY11-032	129.00	130.50		Vqtz	2	stk	Vcal	1	stk
DY11-032	130.50	132.00		Vqtz	3	str	Vcal	2	str
DY11-032	132.00	133.00		Vqtz	5	str	Vcal	1	str
DY11-032	133.00	134.10		Vqtz	2	str	Vcal	1	str
DY11-032	134.10	135.00		Vqtz	2	stk	Vcal	1	stk
DY11-032	135.00	136.00		Vqtz	1	stk	Vcal	2	stk
DY11-032	136.00	137.00		Vqtz	3	stk			
DY11-032	137.00	138.00		Vqtz	3	stk	Vcal	1	stk
DY11-032	138.00	139.00					Vcal	2	stk

			3	Veining			Veining		
SiteId	Depthfrom	DepthTo	Alt2Style	Vein1	Vn1pc	Vn1form	Vein2	Vn2pc	Vn1form
DY11-032	139.00	140.00							stk
DY11-032	140.00	141.00					Vcal	2	stk
DY11-032	141.00	142.00		Vqtz	1	stk	Vcal	1	stk
DY11-032	142.00	143.00		Vqtz	3	stk	Vcal	2	stk
DY11-032	143.00	144.00		Vqtz	2	stk	Vcal	1	stk
DY11-032	144.00	145.00					Vcal	1	stk
DY11-032	145.00	146.70		Vqtz	2	stk	Vcal	1	stk
DY11-032	146.70	148.00							
DY11-032	148.00	149.00		Vqtz	1	str			
DY11-032	149.00	150.00							
DY11-032	150.00	151.00		Vqtz	1	str			
DY11-032	151.00	152.00							
DY11-032	152.00	153.00							
DY11-032	153.00	154.00		Vqtz	2	str			
DY11-032	154.00	155.00		Vqtz	1	str			
DY11-032	155.00	156.70							
DY11-032	156.70	158.00		Vqtz	2	stk			
DY11-032	158.00	159.00		Vqtz	2	stk			
DY11-032	159.00	160.00		Vqtz	3	stk			
DY11-032	160.00	161.00		Vqtz	2	stk			
DY11-032	161.00	162.00		Vqtz	2	stk			
DY11-032	162.00	163.00		Vqtz	3	stk	Vcal	1	stk
DY11-032	163.00	164.00		Vqtz	2	stk			
DY11-032	164.00	165.00		Vqtz	2	stk	Vcal	1	stk
DY11-032	165.00	166.00		Vqtz	3	stk			
DY11-032	166.00	167.00		Vqtz	5	stk	Vcal	1	stk
DY11-032	167.00	168.00		Vqtz	1	stk	Vcal	3	stk
DY11-032	168.00	169.00		Vqtz	1	stk	Vcal	2	stk
DY11-032	169.00	170.00		Vqtz	2	stk	Vcal	2	stk

			3	Veining			Veining		
SiteId	Depthfrom	DepthTo	Alt2Style	Vein1	Vn1pc	Vn1form	Vein2	Vn2pc	Vn1form
DY11-032	170.00	171.00		Vqtz	1	stk	Vcal	2	stk
DY11-032	171.00	172.00		Vqtz	2	stk			
DY11-032	172.00	173.00					Vcal	1	stk
DY11-032	173.00	174.00							
DY11-032	174.00	175.00							
DY11-032	175.00	176.00							
DY11-032	176.00	177.70							

SiteId	Depthfrom	DepthTo	Comments
DY11-032	0.00	7.00	colluvium, frags of fg grey sst and grey sms
DY11-032	6.00	7.00	
DY11-032	7.00	8.00	fg, well sorted greenish grey sst wuth irregular qtz veinlets and moderate, pervasive silica flooding with trace spl in fractures
DY11-032	8.00	9.00	
DY11-032	9.00	10.20	grey to greenish grey sms with interbeds of cg lithic aranite and moderate irregular qtz veining. Late qtz/spl stockwork brecciating lithology, weak pervasive silification. Sulfur coating on fracture surfaces
DY11-032	10.20	11.00	
DY11-032	11.00	12.00	
DY11-032	12.00	13.40	
			fg, well sorted dk grey sst and monor interbedded grey/green sms and moderate qtz veining. Overprinted by patches of strong qtz stockwork with trace spl and sulfur. Sulfur is either late stage fluid mvt or residual after zinc has been scavanged from spl
DY11-032	13.40	14.00	
DY11-032	14.00	15.00	
DY11-032	15.00	16.00	
DY11-032	16.00	17.00	
DY11-032	17.00	18.00	
DY11-032	18.00	19.00	
DY11-032	19.00	20.00	
DY11-032	20.00	21.00	
DY11-032	21.00	22.00	
DY11-032	22.00	23.00	
DY11-032	23.00	24.00	
DY11-032	24.00	25.00	
DY11-032	25.00	26.00	
DY11-032	26.00	27.00	
DY11-032	27.00	28.00	
DY11-032	28.00	29.00	

SiteId	Depthfrom	DepthTo	Comments
DY11-032	29.00	30.00	angular, poorly sorted f-cg lithic arenite with large bluish qtz grains up to 5mm and frags of grey sms up to 5mm. Fining sequence downhole. Qtz/cb veining at high angles TCA (~60) with trace spl
DY11-032	30.00	31.00	
DY11-032	31.00	32.00	
DY11-032	32.00	33.40	
DY11-032	33.40	34.00	
DY11-032	34.00	35.00	
DY11-032	35.00	36.00	
DY11-032	36.00	37.00	
DY11-032	37.00	38.00	
DY11-032	38.00	39.00	
DY11-032	39.00	40.00	
DY11-032	40.00	41.00	
DY11-032	41.00	42.00	
DY11-032	42.00	43.00	
DY11-032	43.00	44.00	
DY11-032	44.00	45.00	
DY11-032	45.00	46.00	
DY11-032	46.00	47.00	
DY11-032	47.00	48.00	
DY11-032	48.00	49.00	
DY11-032	49.00	50.00	
DY11-032	50.00	51.70	
DY11-032	51.70	52.00	variable light grey to black f-cg sandstone with minor interbeds of grey/black mudstone. Weak to moderate qtz veining. Overprinted by strong qtz/cb/spl stockwork brecciating lithology.
DY11-032	52.00	53.00	
DY11-032	53.00	54.00	
DY11-032	54.00	55.00	
DY11-032	55.00	56.00	
DY11-032	56.00	57.00	

SiteId	Depthfrom	DepthTo	Comments
DY11-032	57.00	58.00	f-mg, dark grey massively bedded sandstone. Moderate irregular qtz/cb veining-stockwork.
DY11-032	58.00	59.00	
DY11-032	59.00	60.00	
DY11-032	60.00	61.00	
DY11-032	61.00	62.00	
DY11-032	62.00	63.00	
DY11-032	63.00	64.00	
DY11-032	64.00	65.00	
DY11-032	65.00	66.00	
DY11-032	66.00	67.00	
DY11-032	67.00	68.00	
DY11-032	68.00	69.70	
DY11-032	69.70	71.00	sharp lower contact light grey sandstone and grey sms interbeds. Laminated to finely layered. Fining up sequence indicates younging is up hole. Bedding is ~70°TCA
DY11-032	71.00	72.00	
DY11-032	72.00	73.00	
DY11-032	73.00	74.00	
DY11-032	74.00	75.00	
DY11-032	75.00	76.00	
DY11-032	76.00	77.00	
DY11-032	77.00	78.00	
DY11-032	78.00	79.00	
DY11-032	79.00	80.00	
DY11-032	80.00	81.00	
DY11-032	81.00	82.00	
DY11-032	82.00	83.10	
DY11-032	83.10	84.00	lower contact ductlie shear
DY11-032	84.00	85.00	
DY11-032	85.00	86.50	

SiteId	Depthfrom	DepthTo	Comments
DY11-032	86.50	87.00	green narchilla sms. Minor qtz veining which has been folded and has minor chl alteration. Interbedded with some dk gy sms which has been heavily chloritised.
DY11-032	87.00	88.00	
DY11-032	88.00	89.00	
DY11-032	89.00	90.00	
DY11-032	90.00	91.00	
DY11-032	91.00	92.00	
DY11-032	92.00	93.00	
DY11-032	93.00	94.00	
DY11-032	94.00	95.00	
DY11-032	95.00	96.00	
DY11-032	96.00	97.00	
DY11-032	97.00	98.00	
DY11-032	98.00	99.00	
DY11-032	99.00	100.00	
DY11-032	100.00	101.00	
DY11-032	101.00	102.10	sharp lower contact ~70 laminated to finely layered grey to black limestone with moderate cb veining/stockwork
DY11-032	102.10	103.00	
DY11-032	103.00	104.00	
DY11-032	104.00	105.00	
DY11-032	105.00	106.00	
DY11-032	106.00	107.00	
DY11-032	107.00	108.00	
DY11-032	108.00	109.50	fg grey, coarsely bedded to laminated Sst with minor interbeds of greenish grey and graphitic mudstone with irregular qtz veining. The unit has undergone moderate faulting with bedding offsets and patches of heavy brecciation by qtz/cb stockwork. Ductile shearing occurs where graphitic sms is dominant.
DY11-032	109.50	110.00	
DY11-032	110.00	111.00	
DY11-032	111.00	112.00	

SiteId	Depthfrom	DepthTo	Comments
DY11-032	112.00	113.00	heavy fault gouge/breccia with angular clasts of sst, in a sst and sms matrix same unit as above fault
DY11-032	113.00	114.00	
DY11-032	114.00	115.00	
DY11-032	115.00	116.50	
DY11-032	116.50	118.00	light greenish/grey sms with minor black sms. Finely layered to laminated, weak qtz/cb veining with minor limonite alteration
DY11-032	118.00	119.00	
DY11-032	119.00	120.00	
DY11-032	120.00	121.00	
DY11-032	121.00	122.00	intense shear zone overprinting grey/black sms and fg light grey sst
DY11-032	122.00	123.00	
DY11-032	123.00	124.00	
DY11-032	124.00	125.00	
DY11-032	125.00	126.80	finely layered grey and black sms, low angle bedding ~2C° TCA with weak qtz/cb veining
DY11-032	126.80	128.00	
DY11-032	128.00	129.00	
DY11-032	129.00	130.50	
DY11-032	130.50	132.00	intense shear zone over printing light greenish/grey sms and grey fg sst with qtz/cb veining. Unit is strongly brecciated with angular clasts and sms infill where sandstone is the dominant lithology, and has undergone ductile shearing where mudstone is dominant.
DY11-032	132.00	133.00	
DY11-032	133.00	134.10	
DY11-032	134.10	135.00	
DY11-032	135.00	136.00	
DY11-032	136.00	137.00	
DY11-032	137.00	138.00	
DY11-032	138.00	139.00	

SiteId	Depthfrom	DepthTo	Comments
DY11-032	139.00	140.00	
DY11-032	140.00	141.00	
DY11-032	141.00	142.00	
DY11-032	142.00	143.00	
DY11-032	143.00	144.00	
DY11-032	144.00	145.00	
DY11-032	145.00	146.70	
DY11-032	146.70	148.00	Interbedded red and green narchilla mudstone with minor qtz veining with chl alt along the margins. Unit is moderatly folded.
DY11-032	148.00	149.00	
DY11-032	149.00	150.00	
DY11-032	150.00	151.00	
DY11-032	151.00	152.00	
DY11-032	152.00	153.00	
DY11-032	153.00	154.00	
DY11-032	154.00	155.00	
DY11-032	155.00	156.70	
DY11-032	156.70	158.00	
DY11-032	158.00	159.00	
DY11-032	159.00	160.00	
DY11-032	160.00	161.00	
DY11-032	161.00	162.00	Moderate to strong shearing of intebedded black/grey-green sms and fg grey sst with minor grey chert Ductile shearimng occurs where sms is dominant and brecciation occurs where sst is dominant.
DY11-032	162.00	163.00	
DY11-032	163.00	164.00	
DY11-032	164.00	165.00	
DY11-032	165.00	166.00	
DY11-032	166.00	167.00	
DY11-032	167.00	168.00	
DY11-032	168.00	169.00	
DY11-032	169.00	170.00	
DY11-032			

SiteId	Depthfrom	DepthTo	Comments
DY11-032	170.00	171.00	graphitic black mudstone with vfg laminated dk gy sst EOH
DY11-032	171.00	172.00	
DY11-032	172.00	173.00	
DY11-032	173.00	174.00	
DY11-032	174.00	175.00	
DY11-032	175.00	176.00	
DY11-032	176.00	177.70	