

Site 1029

Sample				Depth (mbsf)	Lithology	Texture			Mineral Constituents																Biogenic Constituents								
Hole	Core	Section	Interval			Sand	Silt	Clay	Quartz	Feldspars	Rock Fragments	Muscovite	Biotite	Chlorite	Volcanic Glass	Calcite	Amphibole	Pyroxene	Zeolite	Clay	Opagues	Iron Oxides	Pyrite	Zircon	Apatite	Sphene	Other	Foraminifers	Nannofossils	Diatoms	Radiolarians	Sponge Spicules	Bioclasts
A	1	1	26	0.26	D	5	40	55	C	R			T						A								T	D	M	R	M	R	
A	1	1	69	0.69	D	5	50	45	D	C	R		M		R	M			A								R	R	T	T	T	T	T
A	1	1	140	1.40	D	40	60	0	D	C	M		R	R				T								T	T	T			T		
A	1	2	70	2.20	D	0	30	70	C	M			R		M	R			D	T						T	R	T	T	R	T	T	
A	2	1	30	4.80	D	60	40	0	D	C	C		T	R	M				T									T			T		
A	2	1	135	5.85	D	0	20	80	C				R		R	R			D	T							M	T			T	T	
A	2	2	46	6.46	D	5	40	55	A	C	R		T	R				M	R		A	T				T		T			T		
A	3	3	50	17.50	D	5	30	65	A	C			R		M	R			A	T						R	M	R	T	T	T		
A	3	3	75	17.75	D	0	30	70	A	M			T	T				M	R		D	T				T	M	T		T	T		
A	4	1	135	24.85	D	10	30	60	A	C	M			M				T	R		A	T				T	T	T	T	T	T		
A	4	3	42	26.92	D	10	90	0	D	C	C							R	M		R										T		
A	4	5	75	30.25	D	0	20	80	C	M								R		D	T					T	T	R		R	T		
A	5	3	52	36.52	M	0	50	50	D	C			R		M	R			A	R							T	M	T	M	T	T	
A	5	5	61	39.61	M	40	40	20	A	C	A		R		R	M			M	M						T	T	T		T			
A	6	4	35	47.35	D	0	30	70	A	M			R		R	M			D							T	T	T		T			
A	6	5	55	50.55	D	60	40	0	D	C	C		T					T	M		M												
A	7	3	78	55.78	D	0	40	60	A	C			T	R					R		A						T						
A	7	4	107	57.57	D	80	20	0	D	C	C		T	T				T	C		R												
A	8	2	15	63.15	D	5	20	75	C	M			T					R	T		D	T					T	T	T	T	T		
A	8	5	35	67.85	D	50	30	20	A	C	C		T	T					C		C	M					T		T				
A	9	5	27	77.27	M	70	30	0	A	A	M		T					R	M			C											
A	9	6	130	79.80	M	5	75	25	C	R			R					T	R		R	T				R	D	T			T		
A	10	2	106	83.06	D	70	20	10	A	C	C		T	R					M			R				T	T						
A	10	3	34	83.84	D	0	40	60	A	M			T					R		D	T						T			T	T		
A	11	2	75	92.25	D	90	10	0	A	C	A		R					R			T										T		
A	11	3	88	93.88	D	30	70	0	C	R				M					R		D	T					T			T	T		
A	12	5	47	105.97	D	0	60	40	A	C			T	M				T	M		A	T				T	M	T	T	T			
A	12	6	64	107.64	D	20	80	0	D	A	M		T	T					C			T											
A	13	1	36	109.36	D	5	25	70	C	C				M				R	M		D	T				T	T				T		

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Hole	Core	Section	Interval			Sand	Silt	Clay	Quartz	Feldspars	Rock Fragments	Muscovite	Biotite	Chlorite	Volcanic Glass	Calcite	Amphibole	Pyroxene	Zeolite	Clay	Opagues	Iron Oxides	Pyrite	Zircon	Apatite	Sphene	Other	Foraminifers	Nannofossils	Diatoms	Radiolarians	Sponge Spicules	Bioclasts	Plant Debris	
A	13	1	56	109.56	D	70	30	0	A	C	A	T	T	R		T	M				T														
A	13	2	80	111.30	D	5	30	65	A	C			T	T			M			D	T											T		T	
A	14	1	70	115.60	D	0	40	60	A	M		T		M		T	M			D											T				
A	14	3	60	118.50	M	5	80	15	D	C	M		T	R		T	M			R	C										T		R		
A	14	4	17	119.57	M	5	50	45	M	R				M		M	R			C							T	D				R			
A	15	1	87	121.67	D	20	80	0	A	C	A		R	R		T	M				T										T				
A	16	3	60	134.00	D	5	40	55	A	C	R		R	C			M			A											T		T		
A	16	4	90	135.80	D	5	80	15	A	C	M		R	T		M	C				T										T				
A	17	1	78	140.78	M	0	50	50	C	M				R		A	R			A	T										R		R		
A	17	1	87	140.87	D	15	85	0	A	C	C	R	R	R		M	M				R														
A	17	6	56	148.06	M	10	70	20	M	R				R			R			C	T						R	D				R			
A	18	1	58	150.18	D	0	30	70	C	C				R		R	M			D	T										T				
A	18	2	58	151.68	M	10	70	20	A	C	A		T	R		R	C			M	M						T	R							
A	18	6	120	158.30	M	0	40	60	A	M				M		C	R			A	T										R				
A	19	1	97	160.17	M	10	90	0	D	C	C		T	T		M	M				C										T	T			
A	19	2	23	160.93	D	0	20	80	C	C				R		M	R			D	T										T	T			
A	20	1	50	169.30	M	0	40	60	C	M				R		D	R			C											A				
A	20	3	66	172.46	D	10	80	10	A	C	A		T	T			C			R	T										T				
A	20	5	134	176.14	D	20	80	0	D	C	C		T	T			M				T										T				
A	21	1	17	178.57	D	30	60	10	A	C	A		M	R			M			R	R										T		T		
A	21	3	45	181.85	M	5	70	25	C	M				M		C	R			M	T										R	D		R	
A	22	1	8	188.08	D	5	70	25	D	C	C		R	R			M			M	R											T		T	
A	22	3	79	191.79	D	5	30	65	A	C	M			R		T	R			D	T										R			T	
A	23	5	76	204.36	D	5	20	75	C	M			R	R		T	R			D	T										T				
A	24	6	62	215.32	D	30	50	20	A	C	C		R	M			M			C	R										T				
A	24	CC	25	216.90	M	0	70	30	C											C											D			M	
A	25	1	57	217.37	D	0	30	70	M	M				R		M	R			D	T											R			
A	25	3	13	219.93	M	20	50	30	M							D	T			A	T										C			C	

Note: See Site 1023 for key to abbreviations.