

Structural Geology Observation Sheet

Exp.: 322 Site: 2004 Core: 13 Observer: Y. Yamamoto Summary:

Section No.	Structure ID	Top of Struct	Bottom of Struct	ave. depth	Core face app. Dip		2nd app. Dip		Striation on surface		Coherent interval (for P-mag)		P-mag pole		notes			
					az.	dip	az.	dip	rake	from	top	bottom	az./trend	dip				
5	fault	6	7		90	3	0	15			0	9	(126.4 -19.5)		Highly disturbed core (MAD = 23.8)			
1	fault	103	105		290	19	0	5			102	106			Highly disturbed			
2	Fault	12	15	→ base	90	3	180	9			8	18	(-11.9 6.3)					
					290	11	180	3										
3	fault	40	41		290	4	180	2			34	90						
					290	3	180	7			87	96						
					90	2	0	6			11	2-1076.9						
					90	2	0	5			11	2-10 "						
6	Fault	133	133		90	0	0	7										
					90	0	0	7										
7	Fault	18	19		290	4	180	7			0	23	(6.5 28.9)					
					290	4	180	6			30	57						
8	Fault	47	47		290	5	180	7			88	109	(-12 -19.1)					
					90	0	180	4			0	109						

② 2-100m: -4.3, -16.3

② 6.88m: -70.3, -49

(MAD = 39.5)

(MAD = 27)

(-44.8 -41.8 -80 -8.6)