

V. GRAPE MEASUREMENTS OF WET BULK DENSITY AND POROSITY, LEG 43

The Shipboard Scientific Party¹

The following computer listing (Table 1) gives routine Gamma Ray Attenuation Porosity Evaluator (GRAPE) determinations of wet bulk density and porosity for core sections obtained during DSDP Leg 43. The calculations assumed a grain density of 2.65 g/cm³. With four exceptions (Site 384, Core 22, Sections 1 and 2; Site 385, Core 20, Section 2; Site 386, Core 66, Section 1), diameter measurements were not made on core sections and most GRAPE values therefore are not corrected for diameter variations. Thus all GRAPE values should be carefully screened by study of the corresponding core photographs. Detailed descriptions of how to interpret the GRAPE data, the methods used to determine GRAPE density and porosity, and the limitations on the usefulness of the data are given by Boyce (1976).

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In the listing, the first line gives the site number, core number, section number, and sub-bottom depth to the top of the section, followed by a code: 0 > [assumed grain density in g per cm³/assumed or measured sample diameter in cm and a notation, C 0, indicating the core sample was centered on the gamma-ray beam/assumed density in g per cc of any slurry surrounding the solid core/disturbance notation, 4, which is an artifact of the program and of no significance here]. Where the code begins with 0 > (0 or another number being depth in section in cm), the subsequent parameters are all nominal values; 0 = precedes parameters that include measured diameters but are otherwise nominal values. The values of wet bulk density (Rho, g/cm³) and porosity, (Phi, %) listed for each core section are averages over 15-cm intervals. Thus the values listed after 0.0 cm are averages for 0-15 cm, and so forth. Eighty measurements are averaged for each 15-cm interval. Data for each core section are summarized in a list of section averages of wet bulk density and porosity.

ACKNOWLEDGMENTS

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REFERENCE

- Boyce, R.E., 1976. Definitions and laboratory techniques of compressional sound velocity parameters and wet-water content, wet-bulk density, and porosity parameters by gravimetric and gamma ray attenuation techniques. In Schlanger, S.O., Jackson, E.D., et al., *Initial Reports of the Deep Sea Drilling Project*, v. 33: Washington (U.S. Government Printing Office), p. 931-958.

TABLE 1
**Gamma Ray Attenuation Porosity Evaluator (GRAPE) Determinations of Wet Bulk Density and Porosity
 for Core Sections Obtained During DSDP Leg 43**

382	1	2	TOP OF SECTION	52.52 METERS SUB-BOTTOM	RHØ PHI	RHØ PHI	RHØ PHI	RHØ PHI	O>[2.65/6.61C 0/1.5/4]
					0.0 CM: 1.82 51.2	15.0 CM: 1.67 60.4	30.0 CM: 1.66 60.7	45.0 CM: 1.72 56.9	60.0 CM: 1.69 58.9
					75.0 CM: 1.70 58.4	90.0 CM: 1.68 59.5	105.0 CM: 1.70 58.7	120.0 CM: 1.65 61.8	135.0 CM: 1.70 58.6
			SECTION AVERAGE:		1.70 58.5				
382	1	4	TOP OF SECTION	55.52 METERS SUB-BOTTOM	RHØ PHI	RHØ PHI	RHØ PHI	RHØ PHI	O>[2.65/6.61C 0/1.5/4]
					0.0 CM: 1.70 58.7	15.0 CM: 1.77 54.0	30.0 CM: 1.81 51.9	45.0 CM: 1.92 45.0	60.0 CM: 1.94 43.8
					75.0 CM: 1.96 42.6	90.0 CM: 1.96 42.3	105.0 CM: 1.95 43.4	120.0 CM: 1.75 55.1	135.0 CM: 0.00 0.0
			SECTION AVERAGE:		1.87 48.3				
382	1	6	TOP OF SECTION	58.52 METERS SUB-BOTTOM	RHØ PHI	RHØ PHI	RHØ PHI	RHØ PHI	O>[2.65/6.61C 0/1.5/4]
					0.0 CM: 1.89 46.8	15.0 CM: 2.06 36.1	30.0 CM: 2.10 33.6	45.0 CM: 1.87 48.1	60.0 CM: 1.82 50.9
					75.0 CM: 1.87 48.1	90.0 CM: 1.96 42.5	105.0 CM: 1.89 46.6	120.0 CM: 1.89 46.6	135.0 CM: 1.74 55.7
			SECTION AVERAGE:		1.91 45.4				
382	2	3	TOP OF SECTION	110.20 METERS SUB-BOTTOM	RHØ PHI	RHØ PHI	RHØ PHI	RHØ PHI	O>[2.65/6.61C 0/1.5/4]
					0.0 CM: 1.94 43.8	15.0 CM: 2.01 39.4	30.0 CM: 2.00 40.0	45.0 CM: 1.99 40.6	60.0 CM: 1.95 42.8
					75.0 CM: 2.13 32.3	90.0 CM: 2.14 31.2	105.0 CM: 2.04 37.8	120.0 CM: 1.98 41.1	135.0 CM: 1.86 48.3
			SECTION AVERAGE:		2.01 39.6				
382	3	2	TOP OF SECTION	175.50 METERS SUB-BOTTOM	RHØ PHI	RHØ PHI	RHØ PHI	RHØ PHI	O>[2.65/6.61C 0/1.5/4]
					0.0 CM: 1.75 55.3	15.0 CM: 1.93 44.5	30.0 CM: 1.89 47.0	45.0 CM: 1.82 51.0	60.0 CM: 1.84 50.0
					75.0 CM: 1.88 47.1	90.0 CM: 1.87 48.0	105.0 CM: 2.03 38.1	120.0 CM: 1.99 40.4	135.0 CM: 1.91 45.4
			SECTION AVERAGE:		1.89 46.7				
382	5	2	TOP OF SECTION	232.50 METERS SUB-BOTTOM	RHØ PHI	RHØ PHI	RHØ PHI	RHØ PHI	O>[2.65/6.61C 0/1.5/4]
					0.0 CM: 1.64 62.3	15.0 CM: 1.68 59.4	30.0 CM: 1.67 60.3	45.0 CM: 1.54 68.1	60.0 CM: 1.47 72.3
					75.0 CM: 1.39 77.4	90.0 CM: 1.49 71.4	105.0 CM: 1.67 60.1	120.0 CM: 1.76 54.8	135.0 CM: 0.00 0.0
			SECTION AVERAGE:		1.59 65.5				
382	5	4	TOP OF SECTION	235.50 METERS SUB-BOTTOM	RHØ PHI	RHØ PHI	RHØ PHI	RHØ PHI	O>[2.65/6.61C 0/1.5/4]
					0.0 CM: 1.75 55.6	15.0 CM: 1.79 52.8	30.0 CM: 1.84 49.9	45.0 CM: 1.83 50.7	60.0 CM: 1.82 50.8
					75.0 CM: 1.80 52.2	90.0 CM: 1.83 50.5	105.0 CM: 1.85 49.1	120.0 CM: 1.84 49.6	135.0 CM: 1.82 51.2
			SECTION AVERAGE:		1.82 51.2				
382	6	4	TOP OF SECTION	255.04 METERS SUB-BOTTOM	RHØ PHI	RHØ PHI	RHØ PHI	RHØ PHI	O>[2.65/6.61C 0/1.5/4]
					0.0 CM: 1.86 48.4	15.0 CM: 1.88 47.4	30.0 CM: 1.85 49.2	45.0 CM: 1.88 47.5	60.0 CM: 1.85 49.4
					75.0 CM: 1.84 50.0	90.0 CM: 1.83 50.5	105.0 CM: 1.85 48.9	120.0 CM: 1.81 51.7	135.0 CM: 0.00 0.0
			SECTION AVERAGE:		1.85 49.1				
382	6	5	TOP OF SECTION	256.54 METERS SUB-BOTTOM	RHØ PHI	RHØ PHI	RHØ PHI	RHØ PHI	O>[2.65/6.61C 0/1.5/4]
					0.0 CM: 1.79 53.1	15.0 CM: 1.85 49.4	30.0 CM: 1.84 49.9	45.0 CM: 1.87 48.1	60.0 CM: 1.85 49.0
					75.0 CM: 1.86 48.4	90.0 CM: 1.86 48.8	105.0 CM: 1.87 48.2	120.0 CM: 1.85 49.0	135.0 CM: 1.83 50.7
			SECTION AVERAGE:		1.85 49.4				
382	6	6	TOP OF SECTION	258.04 METERS SUB-BOTTOM	RHØ PHI	RHØ PHI	RHØ PHI	RHØ PHI	O>[2.65/6.61C 0/1.5/4]
					0.0 CM: 1.84 49.8	15.0 CM: 1.85 49.0	30.0 CM: 1.81 51.4	45.0 CM: 1.88 47.4	60.0 CM: 1.84 49.7
					75.0 CM: 1.83 50.5	90.0 CM: 1.84 49.9	105.0 CM: 1.85 49.2	120.0 CM: 1.84 49.6	135.0 CM: 1.82 51.2
			SECTION AVERAGE:		1.84 49.7				

382	7 1	TOP OF SECTION 269.35 METERS SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
		0.0 CM:	1.72	57.4	15.0 CM:	1.83	50.3	30.0 CM:	1.81	52.0	45.0 CM:	1.81	51.6	60.0 CM:	1.83	50.4
		75.0 CM:	1.70	58.3	90.0 CM:	1.65	61.7	105.0 CM:	1.47	72.9	120.0 CM:	1.76	55.0	135.0 CM:	1.77	54.2
		SECTION AVERAGE:	1.73	56.4												
382	7 2	TOP OF SECTION 270.85 METERS SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
		0.0 CM:	1.73	56.4	15.0 CM:	1.77	53.9	30.0 CM:	1.76	54.7	45.0 CM:	1.69	59.2	60.0 CM:	1.74	55.8
		75.0 CM:	1.84	49.8	90.0 CM:	1.81	51.9	105.0 CM:	1.79	52.8	120.0 CM:	1.69	59.4	135.0 CM:	1.79	53.2
		SECTION AVERAGE:	1.76	54.7												
382	7 3	TOP OF SECTION 272.35 METERS SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
		0.0 CM:	1.73	56.7	15.0 CM:	1.83	50.2	30.0 CM:	1.83	50.5	45.0 CM:	1.62	63.3	60.0 CM:	1.46	73.5
		75.0 CM:	1.56	67.1	90.0 CM:	1.79	52.6	105.0 CM:	1.83	50.2	120.0 CM:	1.83	50.6	135.0 CM:	1.80	52.3
		SECTION AVERAGE:	1.73	56.8												
382	7 4	TOP OF SECTION 273.85 METERS SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
		0.0 CM:	1.83	50.3	15.0 CM:	1.87	47.9	30.0 CM:	1.88	47.2	45.0 CM:	1.89	46.6	60.0 CM:	1.85	49.0
		75.0 CM:	1.86	48.5	90.0 CM:	1.86	48.7	105.0 CM:	1.89	46.6	120.0 CM:	1.88	47.3	135.0 CM:	1.85	49.2
		SECTION AVERAGE:	1.87	48.1												
382	7 5	TOP OF SECTION 275.35 METERS SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
		0.0 CM:	1.82	51.2	15.0 CM:	1.88	47.3	30.0 CM:	1.90	46.4	45.0 CM:	1.87	48.0	60.0 CM:	1.86	48.7
		75.0 CM:	1.87	48.1	90.0 CM:	1.89	47.0	105.0 CM:	1.89	46.7	120.0 CM:	1.88	47.3	135.0 CM:	1.88	47.5
		SECTION AVERAGE:	1.87	47.8												
382	7 6	TOP OF SECTION 276.85 METERS SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
		0.0 CM:	1.83	50.5	15.0 CM:	1.86	48.6	30.0 CM:	1.88	47.4	45.0 CM:	1.89	46.7	60.0 CM:	1.90	46.4
		75.0 CM:	1.90	46.4	90.0 CM:	1.89	46.8	105.0 CM:	1.87	48.1	120.0 CM:	1.87	47.8	135.0 CM:	1.88	47.2
		SECTION AVERAGE:	1.88	47.6												
382	8 1	TOP OF SECTION 279.04 METERS SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
		0.0 CM:	1.77	54.2	15.0 CM:	1.79	52.7	30.0 CM:	1.82	51.3	45.0 CM:	1.82	51.4	60.0 CM:	1.85	49.4
		75.0 CM:	1.85	49.1	90.0 CM:	1.83	50.5	105.0 CM:	1.82	51.1	120.0 CM:	1.89	46.7	135.0 CM:	1.81	51.9
		SECTION AVERAGE:	1.82	50.8												
382	8 2	TOP OF SECTION 280.54 METERS SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
		0.0 CM:	1.75	55.4	15.0 CM:	1.82	51.1	30.0 CM:	1.87	48.1	45.0 CM:	1.89	46.9	60.0 CM:	1.86	48.3
		75.0 CM:	1.84	49.6	90.0 CM:	1.81	51.6	105.0 CM:	1.79	52.8	120.0 CM:	1.81	51.9	135.0 CM:	1.83	50.5
		SECTION AVERAGE:	1.83	50.6												
382	8 3	TOP OF SECTION 282.04 METERS SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
		0.0 CM:	1.74	56.0	15.0 CM:	1.79	52.9	30.0 CM:	1.83	50.4	45.0 CM:	1.84	49.8	60.0 CM:	1.85	49.0
		75.0 CM:	1.83	50.5	90.0 CM:	1.85	49.4	105.0 CM:	1.83	50.4	120.0 CM:	1.83	50.3	135.0 CM:	1.74	55.8
		SECTION AVERAGE:	1.82	51.4												
382	8 4	TOP OF SECTION 283.54 METERS SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
		0.0 CM:	1.79	52.8	15.0 CM:	1.84	49.8	30.0 CM:	1.84	49.8	45.0 CM:	1.85	49.5	60.0 CM:	1.86	48.8
		75.0 CM:	1.88	47.7	90.0 CM:	1.83	50.3	105.0 CM:	1.86	48.6	120.0 CM:	1.85	49.0	135.0 CM:	1.80	52.0
		SECTION AVERAGE:	1.84	49.8												

TABLE 1 – *Continued*

382 11 1	TOP OF SECTION	307.80 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI								RHO PHI	
0.0 CM:	1.78	53.6	15.0 CM:	1.83	50.4	30.0 CM:	1.81	51.9	45.0 CM:	1.86	48.9	60.0 CM:	1.87	48.1
75.0 CM:	1.84	49.7	90.0 CM:	1.87	48.2	105.0 CM:	1.85	49.5	120.0 CM:	1.83	50.3	135.0 CM:	1.76	54.7
SECTION AVERAGE:	1.83	50.5												
382 11 2	TOP OF SECTION	309.30 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI								RHO PHI	
0.0 CM:	1.81	51.8	15.0 CM:	1.83	50.6	30.0 CM:	1.85	49.1	45.0 CM:	1.85	49.5	60.0 CM:	1.85	49.4
75.0 CM:	1.87	48.3	90.0 CM:	1.86	48.4	105.0 CM:	1.86	48.5	120.0 CM:	1.86	48.6	135.0 CM:	1.85	49.3
SECTION AVERAGE:	1.85	49.4												
382 11 3	TOP OF SECTION	310.80 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI								RHO PHI	
0.0 CM:	1.79	53.1	15.0 CM:	1.85	49.2	30.0 CM:	1.86	48.4	45.0 CM:	1.81	51.5	60.0 CM:	1.80	52.4
75.0 CM:	1.86	48.6	90.0 CM:	1.85	49.1	105.0 CM:	1.84	50.0	120.0 CM:	1.82	50.8	135.0 CM:	1.84	49.8
SECTION AVERAGE:	1.83	50.3												
382 11 4	TOP OF SECTION	312.30 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI								RHO PHI	
0.0 CM:	1.79	52.9	15.0 CM:	1.80	52.4	30.0 CM:	1.82	51.2	45.0 CM:	1.85	49.3	60.0 CM:	1.87	48.0
75.0 CM:	1.84	49.6	90.0 CM:	1.83	50.7	105.0 CM:	1.83	50.6	120.0 CM:	1.84	49.8	135.0 CM:	1.82	51.2
SECTION AVERAGE:	1.83	50.6												
382 11 5	TOP OF SECTION	313.80 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI								RHO PHI	
0.0 CM:	1.79	53.0	15.0 CM:	1.81	51.6	30.0 CM:	1.87	48.2	45.0 CM:	1.86	48.9	60.0 CM:	1.84	49.8
75.0 CM:	1.83	50.2	90.0 CM:	1.84	49.8	105.0 CM:	1.85	49.2	120.0 CM:	1.84	49.7	135.0 CM:	1.81	52.0
SECTION AVERAGE:	1.83	50.2												
382 11 6	TOP OF SECTION	315.30 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI								RHO PHI	
0.0 CM:	1.82	51.3	15.0 CM:	1.85	49.3	30.0 CM:	1.85	49.4	45.0 CM:	1.84	49.9	60.0 CM:	1.85	49.5
75.0 CM:	1.86	48.7	90.0 CM:	1.85	49.0	105.0 CM:	1.84	50.1	120.0 CM:	1.85	49.1	135.0 CM:	1.81	52.0
SECTION AVERAGE:	1.84	49.8												
382 12 1	TOP OF SECTION	317.30 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI								RHO PHI	
0.0 CM:	1.64	62.2	15.0 CM:	1.74	55.8	30.0 CM:	1.75	55.5	45.0 CM:	1.74	55.9	60.0 CM:	1.75	55.2
75.0 CM:	1.74	56.0	90.0 CM:	1.74	56.2	105.0 CM:	1.73	56.6	120.0 CM:	1.73	56.6	135.0 CM:	1.71	57.6
SECTION AVERAGE:	1.73	56.7												
382 12 2	TOP OF SECTION	318.80 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI								RHO PHI	
0.0 CM:	1.68	59.6	15.0 CM:	1.73	56.3	30.0 CM:	1.73	56.6	45.0 CM:	1.73	56.5	60.0 CM:	1.73	56.6
75.0 CM:	1.73	56.4	90.0 CM:	1.72	56.9	105.0 CM:	1.73	56.4	120.0 CM:	1.72	57.5	135.0 CM:	1.71	57.7
SECTION AVERAGE:	1.72	57.0												
382 12 3	TOP OF SECTION	320.30 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI								RHO PHI	
0.0 CM:	1.66	61.1	15.0 CM:	1.72	57.5	30.0 CM:	1.72	57.3	45.0 CM:	1.72	57.1	60.0 CM:	1.73	56.7
75.0 CM:	1.75	55.6	90.0 CM:	1.75	55.1	105.0 CM:	1.71	57.8	120.0 CM:	1.73	56.8	135.0 CM:	1.74	56.2
SECTION AVERAGE:	1.72	57.1												
382 12 4	TOP OF SECTION	321.80 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI								RHO PHI	
0.0 CM:	1.70	58.3	15.0 CM:	1.74	55.9	30.0 CM:	1.74	56.1	45.0 CM:	1.73	56.8	60.0 CM:	1.74	55.7
75.0 CM:	1.73	56.6	90.0 CM:	1.74	56.1	105.0 CM:	1.75	55.3	120.0 CM:	1.73	56.3	135.0 CM:	0.00	0.0
SECTION AVERAGE:	1.73	56.3												

TABLE 1 - *Continued*

382	14	3	TOP OF SECTION	339.25 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.69	58.9	15.0 CM:	1.76	54.8	30.0 CM:	1.78	53.8	45.0 CM:	1.74	56.2	60.0 CM:	1.74	55.8		
75.0 CM:	1.77	54.2	90.0 CM:	1.78	53.8	105.0 CM:	1.77	54.4	120.0 CM:	1.71	57.9	135.0 CM:	1.76	54.9		
SECTION AVERAGE:	1.75	55.5														
382	14	4	TOP OF SECTION	340.75 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.73	56.9	15.0 CM:	1.76	54.5	30.0 CM:	1.77	53.9	45.0 CM:	1.77	53.9	60.0 CM:	1.77	54.4		
75.0 CM:	1.79	52.7	90.0 CM:	1.79	52.8	105.0 CM:	1.77	54.0	120.0 CM:	1.77	54.3	135.0 CM:	1.77	54.4		
SECTION AVERAGE:	1.77	54.2														
382	14	5	TOP OF SECTION	342.25 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1 5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	0.00	0.0	15.0 CM:	1.69	59.3	30.0 CM:	1.82	50.9	45.0 CM:	1.81	51.5	60.0 CM:	1.71	57.7		
75.0 CM:	1.78	53.8	90.0 CM:	1.79	52.8	105.0 CM:	1.80	52.2	120.0 CM:	1.75	55.6	135.0 CM:	0.00	0.0		
SECTION AVERAGE:	1.78	53.6														
382	14	6	TOP OF SECTION	343.75 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.76	54.9	15.0 CM:	1.80	52.2	30.0 CM:	1.82	51.4	45.0 CM:	1.83	50.3	60.0 CM:	1.82	50.8		
75.0 CM:	1.79	52.7	90.0 CM:	1.81	51.8	105.0 CM:	1.82	51.4	120.0 CM:	1.81	51.4	135.0 CM:	1.77	54.1		
SECTION AVERAGE:	1.80	52.0														
382	15	1	TOP OF SECTION	345.88 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.70	58.7	15.0 CM:	1.79	53.2	30.0 CM:	1.77	54.3	45.0 CM:	1.75	55.3	60.0 CM:	1.76	54.9		
75.0 CM:	1.75	55.4	90.0 CM:	1.77	54.1	105.0 CM:	1.76	54.6	120.0 CM:	1.77	54.0	135.0 CM:	1.75	55.1		
SECTION AVERAGE:	1.76	54.9														
382	15	2	TOP OF SECTION	347.38 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.75	55.5	15.0 CM:	1.77	53.9	30.0 CM:	1.78	53.5	45.0 CM:	1.74	55.7	60.0 CM:	1.74	56.0		
75.0 CM:	1.75	55.4	90.0 CM:	1.74	56.1	105.0 CM:	1.71	57.7	120.0 CM:	1.71	58.0	135.0 CM:	1.70	58.2		
SECTION AVERAGE:	1.74	56.0														
382	15	3	TOP OF SECTION	348.88 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.70	58.3	15.0 CM:	1.77	54.4	30.0 CM:	1.79	53.0	45.0 CM:	1.77	54.0	60.0 CM:	1.71	57.7		
75.0 CM:	1.77	54.0	90.0 CM:	1.79	53.1	105.0 CM:	1.78	53.7	120.0 CM:	1.77	53.9	135.0 CM:	1.76	54.8		
SECTION AVERAGE:	1.76	54.7														
382	15	4	TOP OF SECTION	350.38 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.70	58.6	15.0 CM:	1.77	54.4	30.0 CM:	1.77	54.2	45.0 CM:	1.78	53.3	60.0 CM:	1.79	53.2		
75.0 CM:	1.79	52.7	90.0 CM:	1.79	52.9	105.0 CM:	1.77	54.0	120.0 CM:	1.79	53.0	135.0 CM:	1.77	54.3		
SECTION AVERAGE:	1.77	54.0														
382	15	5	TOP OF SECTION	351.88 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.80	52.3	15.0 CM:	1.85	49.3	30.0 CM:	1.82	51.0	45.0 CM:	1.81	51.9	60.0 CM:	1.82	51.1		
75.0 CM:	1.83	50.5	90.0 CM:	1.78	53.2	105.0 CM:	1.79	52.8	120.0 CM:	1.81	51.8	135.0 CM:	1.82	51.4		
SECTION AVERAGE:	1.81	51.5														
382	15	6	TOP OF SECTION	353.38 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.81	52.0	15.0 CM:	1.83	50.3	30.0 CM:	1.81	51.7	45.0 CM:	1.87	48.2	60.0 CM:	1.86	48.7		
75.0 CM:	1.84	49.6	90.0 CM:	1.87	48.2	105.0 CM:	1.86	48.6	120.0 CM:	1.84	50.0	135.0 CM:	1.85	49.5		
SECTION AVERAGE:	1.84	49.7														

TABLE 1 - *Continued*

		TOP OF SECTION 355.40 METERS SUB-BOTTOM														
		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI		O>[2.65/6.61C 0/1.5/4]				
0.0 CM:	1.63	62.6	15.0 CM:	1.57	66.3	30.0 CM:	1.71	58.0	45.0 CM:	1.59	65.1	60.0 CM:	1.64	62.4	RH _O	PHI
75.0 CM:	1.66	60.8	90.0 CM:	1.81	51.8	105.0 CM:	1.70	58.2	120.0 CM:	1.74	56.0	135.0 CM:	1.78	53.8	RH _O	PHI
SECTION AVERAGE:	1.68	59.6													RH _O	PHI
		TOP OF SECTION 356.90 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]		
		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI						
0.0 CM:	1.65	61.5	15.0 CM:	1.78	53.3	30.0 CM:	1.76	54.8	45.0 CM:	1.73	56.8	60.0 CM:	1.77	54.0	RH _O	PHI
75.0 CM:	1.69	58.8	90.0 CM:	1.60	64.6	105.0 CM:	1.63	62.8	120.0 CM:	1.64	62.4	135.0 CM:	1.67	60.2	RH _O	PHI
SECTION AVERAGE:	1.69	58.9													RH _O	PHI
		TOP OF SECTION 358.40 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]		
		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI						
0.0 CM:	1.69	58.9	15.0 CM:	1.72	57.3	30.0 CM:	1.74	56.0	45.0 CM:	1.70	58.3	60.0 CM:	1.67	60.6	RH _O	PHI
75.0 CM:	1.65	61.6	90.0 CM:	1.66	60.7	105.0 CM:	1.64	62.1	120.0 CM:	1.66	60.7	135.0 CM:	1.59	65.3	RH _O	PHI
SECTION AVERAGE:	1.67	60.1													RH _O	PHI
		TOP OF SECTION 359.90 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]		
		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI						
0.0 CM:	1.48	71.7	15.0 CM:	1.61	64.0	30.0 CM:	1.59	65.2	45.0 CM:	1.62	63.4	60.0 CM:	1.62	63.4	RH _O	PHI
75.0 CM:	1.69	59.1	90.0 CM:	1.61	63.9	105.0 CM:	1.72	57.2	120.0 CM:	1.67	60.3	135.0 CM:	1.67	60.1	RH _O	PHI
SECTION AVERAGE:	1.63	62.8													RH _O	PHI
		TOP OF SECTION 361.40 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]		
		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI						
0.0 CM:	1.57	66.4	15.0 CM:	1.58	65.7	30.0 CM:	1.61	63.9	45.0 CM:	1.65	61.3	60.0 CM:	1.60	64.4	RH _O	PHI
75.0 CM:	1.67	60.3	90.0 CM:	1.70	58.3	105.0 CM:	1.66	60.7	120.0 CM:	1.79	52.6	135.0 CM:	1.72	57.1	RH _O	PHI
SECTION AVERAGE:	1.66	61.1													RH _O	PHI
		TOP OF SECTION 362.90 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]		
		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI						
0.0 CM:	1.45	73.7	15.0 CM:	1.64	62.4	30.0 CM:	1.69	59.4	45.0 CM:	1.55	67.7	60.0 CM:	1.67	60.5	RH _O	PHI
75.0 CM:	1.75	55.2	90.0 CM:	1.64	62.3	105.0 CM:	1.56	67.2	120.0 CM:	1.54	68.6	135.0 CM:	1.50	71.0	RH _O	PHI
SECTION AVERAGE:	1.60	64.7													RH _O	PHI
		TOP OF SECTION 364.40 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]		
		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI						
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	1.32	82.1	45.0 CM:	1.59	65.1	60.0 CM:	1.63	62.9	RH _O	PHI
75.0 CM:	1.57	66.5	90.0 CM:	1.54	68.5	105.0 CM:	1.71	57.9	120.0 CM:	1.78	53.4	135.0 CM:	1.78	53.7	RH _O	PHI
SECTION AVERAGE:	1.62	63.4													RH _O	PHI
		TOP OF SECTION 365.90 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]		
		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI						
0.0 CM:	1.53	69.2	15.0 CM:	1.66	61.0	30.0 CM:	1.66	60.9	45.0 CM:	1.74	56.1	60.0 CM:	1.76	54.6	RH _O	PHI
75.0 CM:	1.68	59.7	90.0 CM:	1.78	53.7	105.0 CM:	1.72	57.0	120.0 CM:	1.72	57.0	135.0 CM:	1.67	60.6	RH _O	PHI
SECTION AVERAGE:	1.69	58.9													RH _O	PHI
		TOP OF SECTION 367.40 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]		
		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI						
0.0 CM:	1.76	54.7	15.0 CM:	1.67	60.4	30.0 CM:	1.66	61.1	45.0 CM:	1.80	52.6	60.0 CM:	1.81	51.6	RH _O	PHI
75.0 CM:	1.71	57.6	90.0 CM:	1.70	58.5	105.0 CM:	1.75	55.4	120.0 CM:	1.68	59.5	135.0 CM:	1.79	52.8	RH _O	PHI
SECTION AVERAGE:	1.73	56.5													RH _O	PHI
		TOP OF SECTION 368.90 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]		
		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI		RH _O PHI						
0.0 CM:	1.65	61.7	15.0 CM:	1.68	59.4	30.0 CM:	1.59	65.5	45.0 CM:	1.70	58.8	60.0 CM:	1.74	55.8	RH _O	PHI
75.0 CM:	1.79	52.9	90.0 CM:	1.67	60.3	105.0 CM:	1.77	54.1	120.0 CM:	1.81	51.9	135.0 CM:	1.72	57.0	RH _O	PHI
SECTION AVERAGE:	1.71	57.8													RH _O	PHI

382	17	5	TOP OF SECTION	370.40 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.63	62.7	15.0 CM:	1.65	61.5	30.0 CM:	1.69	59.1	45.0 CM:	1.61	63.8	60.0 CM:	1.59	65.1	
75.0 CM:	1.63	63.0	90.0 CM:	1.74	55.8	105.0 CM:	1.71	57.8	120.0 CM:	1.71	58.1	135.0 CM:	1.63	62.9	
SECTION AVERAGE:	1.66	61.0													
382	17	6	TOP OF SECTION	371.90 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.61	63.9	15.0 CM:	1.75	55.5	30.0 CM:	1.69	59.2	45.0 CM:	1.65	61.8	60.0 CM:	1.60	64.3	
75.0 CM:	1.66	60.8	90.0 CM:	1.65	61.8	105.0 CM:	1.50	70.7	120.0 CM:	1.57	66.5	135.0 CM:	1.50	70.8	
SECTION AVERAGE:	1.62	63.4													
382	18	1	TOP OF SECTION	373.80 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	1.26	85.3	45.0 CM:	1.67	60.5	60.0 CM:	1.56	67.2	
75.0 CM:	1.62	63.1	90.0 CM:	1.73	56.8	105.0 CM:	1.72	57.1	120.0 CM:	1.62	63.4	135.0 CM:	1.65	61.6	
SECTION AVERAGE:	1.64	62.1													
382	18	2	TOP OF SECTION	375.30 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.74	55.9	15.0 CM:	1.78	53.7	30.0 CM:	1.74	56.3	45.0 CM:	1.65	61.3	60.0 CM:	1.54	68.6	
75.0 CM:	1.74	55.9	90.0 CM:	1.58	65.5	105.0 CM:	1.67	60.1	120.0 CM:	1.69	58.8	135.0 CM:	1.53	68.7	
SECTION AVERAGE:	1.67	60.4													
382	18	3	TOP OF SECTION	376.80 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.66	61.2	15.0 CM:	1.62	63.1	30.0 CM:	1.71	58.1	45.0 CM:	1.72	57.4	60.0 CM:	1.68	59.6	
75.0 CM:	1.70	58.4	90.0 CM:	1.53	69.2	105.0 CM:	1.72	57.0	120.0 CM:	1.76	55.0	135.0 CM:	1.35	80.2	
SECTION AVERAGE:	1.65	61.7													
382	18	4	TOP OF SECTION	378.30 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.63	62.7	15.0 CM:	1.67	60.3	30.0 CM:	1.70	58.2	45.0 CM:	1.65	61.3	60.0 CM:	1.71	58.1	
75.0 CM:	1.65	61.3	90.0 CM:	1.63	62.7	105.0 CM:	1.74	55.8	120.0 CM:	1.67	60.3	135.0 CM:	1.58	66.1	
SECTION AVERAGE:	1.67	60.6													
382	19	2	TOP OF SECTION	384.80 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.39	77.5	15.0 CM:	1.56	67.3	30.0 CM:	1.64	62.2	45.0 CM:	1.51	69.9	60.0 CM:	1.91	45.7	
75.0 CM:	1.92	45.1	90.0 CM:	1.67	60.5	105.0 CM:	1.75	55.3	120.0 CM:	1.82	51.1	135.0 CM:	1.69	59.3	
SECTION AVERAGE:	1.69	59.0													
382	19	3	TOP OF SECTION	386.30 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.83	50.4	15.0 CM:	1.88	47.1	30.0 CM:	1.81	51.5	45.0 CM:	1.85	49.3	60.0 CM:	1.71	57.7	
75.0 CM:	1.83	50.7	90.0 CM:	1.78	53.4	105.0 CM:	1.79	53.0	120.0 CM:	1.90	46.3	135.0 CM:	1.85	48.9	
SECTION AVERAGE:	1.82	50.9													
382	19	4	TOP OF SECTION	387.80 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.94	43.7	15.0 CM:	1.80	52.2	30.0 CM:	1.82	50.9	45.0 CM:	1.63	63.0	60.0 CM:	1.69	58.8	
75.0 CM:	1.85	49.0	90.0 CM:	1.95	43.3	105.0 CM:	1.83	50.4	120.0 CM:	1.84	49.7	135.0 CM:	1.86	48.4	
SECTION AVERAGE:	1.82	51.0													
382	20	1	TOP OF SECTION	402.30 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0	60.0 CM:	0.00	0.0	
75.0 CM:	0.00	0.0	90.0 CM:	1.80	52.3	105.0 CM:	1.81	52.0	120.0 CM:	1.73	56.5	135.0 CM:	1.69	59.3	
SECTION AVERAGE:	1.77	54.0													

TABLE 1 – *Continued*

383	1 3	TOP OF SECTION	56.70 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI	RHØ	PHI									RHØ PHI
0.0 CM:	2.06	36.2	15.0 CM:	2.15	30.8	30.0 CM:	2.16	29.9	45.0 CM:	2.20	27.9	60.0 CM:	2.22	26.5
75.0 CM:	2.22	26.2	90.0 CM:	2.23	26.0	105.0 CM:	2.23	26.0	120.0 CM:	2.23	26.0	135.0 CM:	2.20	28.0
SECTION AVERAGE:	2.19	28.3												
384	1 1	TOP OF SECTION	50.80 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI	RHØ	PHI									RHØ PHI
0.0 CM:	0.00	0.0	15.0 CM:	1.14	92.8	30.0 CM:	1.19	89.8	45.0 CM:	1.23	87.3	60.0 CM:	1.24	87.0
75.0 CM:	1.26	85.5	90.0 CM:	1.27	85.2	105.0 CM:	1.27	84.7	120.0 CM:	1.32	81.9	135.0 CM:	1.30	83.2
SECTION AVERAGE:	1.26	85.8												
384	1 2	TOP OF SECTION	52.30 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI	RHØ	PHI									RHØ PHI
0.0 CM:	1.28	84.0	15.0 CM:	1.25	86.3	30.0 CM:	1.25	86.2	45.0 CM:	1.30	82.9	60.0 CM:	1.27	84.7
75.0 CM:	1.26	85.5	90.0 CM:	1.27	85.0	105.0 CM:	1.28	84.6	120.0 CM:	1.22	88.3	135.0 CM:	0.00	0.0
SECTION AVERAGE:	1.27	84.9												
384	1 3	TOP OF SECTION	53.80 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI	RHØ	PHI									RHØ PHI
0.0 CM:	1.24	86.8	15.0 CM:	1.26	85.4	30.0 CM:	1.28	84.5	45.0 CM:	1.28	84.2	60.0 CM:	1.27	84.8
75.0 CM:	1.28	84.2	90.0 CM:	1.29	83.7	105.0 CM:	1.29	83.5	120.0 CM:	1.30	83.2	135.0 CM:	1.25	86.2
SECTION AVERAGE:	1.28	84.6												
384	4 4	TOP OF SECTION	84.40 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI	RHØ	PHI									RHØ PHI
0.0 CM:	1.34	80.7	15.0 CM:	1.33	81.0	30.0 CM:	1.31	82.3	45.0 CM:	1.31	82.4	60.0 CM:	1.33	81.0
75.0 CM:	1.33	81.0	90.0 CM:	1.34	80.9	105.0 CM:	1.32	81.6	120.0 CM:	1.34	80.8	135.0 CM:	1.33	81.1
SECTION AVERAGE:	1.33	81.3												
384	4 5	TOP OF SECTION	85.90 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI	RHØ	PHI									RHØ PHI
0.0 CM:	1.32	82.2	15.0 CM:	1.36	79.3	30.0 CM:	1.37	79.0	45.0 CM:	1.36	79.2	60.0 CM:	1.36	79.2
75.0 CM:	1.36	79.3	90.0 CM:	1.37	78.5	105.0 CM:	1.36	79.3	120.0 CM:	1.36	79.5	135.0 CM:	1.37	78.5
SECTION AVERAGE:	1.36	79.4												
384	4 6	TOP OF SECTION	87.40 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI	RHØ	PHI									RHØ PHI
0.0 CM:	1.34	80.7	15.0 CM:	1.37	78.8	30.0 CM:	1.36	79.5	45.0 CM:	1.36	79.2	60.0 CM:	1.34	80.4
75.0 CM:	1.33	81.2	90.0 CM:	1.33	81.3	105.0 CM:	1.32	81.8	120.0 CM:	1.36	79.6	135.0 CM:	1.38	78.2
SECTION AVERAGE:	1.35	80.1												
384	5 1	TOP OF SECTION	89.00 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI	RHØ	PHI									RHØ PHI
0.0 CM:	0.00	0.0	15.0 CM:	1.42	75.7	30.0 CM:	1.47	72.5	45.0 CM:	1.51	70.4	60.0 CM:	1.47	72.8
75.0 CM:	1.49	71.1	90.0 CM:	1.50	70.5	105.0 CM:	1.49	71.1	120.0 CM:	1.47	72.4	135.0 CM:	1.48	71.7
SECTION AVERAGE:	1.48	71.8												
384	5 2	TOP OF SECTION	90.50 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI	RHØ	PHI									RHØ PHI
0.0 CM:	1.45	74.1	15.0 CM:	1.49	71.3	30.0 CM:	1.50	70.5	45.0 CM:	1.51	70.2	60.0 CM:	1.52	69.6
75.0 CM:	1.49	71.3	90.0 CM:	1.49	71.1	105.0 CM:	1.51	70.2	120.0 CM:	1.49	71.4	135.0 CM:	0.00	0.0
SECTION AVERAGE:	1.50	71.1												
384	5 3	TOP OF SECTION	92.00 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI	RHØ	PHI									RHØ PHI
0.0 CM:	1.51	70.1	15.0 CM:	1.54	68.3	30.0 CM:	1.52	69.3	45.0 CM:	1.54	68.2	60.0 CM:	1.59	65.3
75.0 CM:	1.53	62.7	90.0 CM:	1.73	56.3	105.0 CM:	1.71	57.8	120.0 CM:	1.81	51.8	135.0 CM:	1.71	57.9
SECTION AVERAGE:	1.63	63.0												

TABLE 1 - *Continued*

384	8 4	TOP OF SECTION	121.80 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI		RHØ	PHI									RHØ PHI
0.0 CM:	1.50	70.6	15.0 CM:	1.58	65.6	30.0 CM:	1.62	63.5	45.0 CM:	1.57	66.2	60.0 CM:	1.58	65.5	
75.0 CM:	1.42	75.7	90.0 CM:	1.48	72.0	105.0 CM:	1.51	70.2	120.0 CM:	1.55	67.7	135.0 CM:	1.51	70.0	
SECTION AVERAGE:	1.54	68.6													
384	8 5	TOP OF SECTION	123.30 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI		RHØ	PHI									RHØ PHI
0.0 CM:	1.47	72.4	15.0 CM:	1.45	73.6	30.0 CM:	1.45	73.6	45.0 CM:	1.47	72.6	60.0 CM:	1.43	75.2	
75.0 CM:	1.46	73.1	90.0 CM:	1.44	74.3	105.0 CM:	1.46	73.3	120.0 CM:	1.42	75.8	135.0 CM:	1.46	73.1	
SECTION AVERAGE:	1.45	73.7													
384	9 1	TOP OF SECTION	127.35 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI		RHØ	PHI									RHØ PHI
0.0 CM:	1.47	72.6	15.0 CM:	1.46	73.2	30.0 CM:	1.44	74.2	45.0 CM:	1.47	72.8	60.0 CM:	1.49	71.6	
75.0 CM:	1.48	71.9	90.0 CM:	1.44	74.7	105.0 CM:	1.42	75.4	120.0 CM:	1.46	73.1	135.0 CM:	1.47	72.8	
SECTION AVERAGE:	1.46	73.3													
384	9 2	TOP OF SECTION	128.85 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI		RHØ	PHI									RHØ PHI
0.0 CM:	1.50	70.9	15.0 CM:	1.54	68.1	30.0 CM:	1.61	64.2	45.0 CM:	1.62	63.4	60.0 CM:	1.60	64.5	
75.0 CM:	1.61	64.0	90.0 CM:	1.58	65.9	105.0 CM:	1.61	64.2	120.0 CM:	1.59	65.3	135.0 CM:	1.55	67.5	
SECTION AVERAGE:	1.58	65.7													
384	9 3	TOP OF SECTION	130.35 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI		RHØ	PHI									RHØ PHI
0.0 CM:	1.56	66.8	15.0 CM:	1.58	65.6	30.0 CM:	1.50	70.9	45.0 CM:	1.49	71.4	60.0 CM:	1.49	71.6	
75.0 CM:	1.47	72.6	90.0 CM:	1.45	74.0	105.0 CM:	1.39	77.6	120.0 CM:	1.45	74.1	135.0 CM:	1.47	72.4	
SECTION AVERAGE:	1.49	71.7													
384	9 5	TOP OF SECTION	133.35 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI		RHØ	PHI									RHØ PHI
0.0 CM:	1.45	74.1	15.0 CM:	1.46	73.1	30.0 CM:	1.48	72.2	45.0 CM:	1.47	72.8	60.0 CM:	1.49	71.4	
75.0 CM:	1.54	68.2	90.0 CM:	1.49	71.5	105.0 CM:	1.48	71.7	120.0 CM:	1.48	71.9	135.0 CM:	1.49	71.7	
SECTION AVERAGE:	1.48	71.8													
384	9 6	TOP OF SECTION	134.85 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI		RHØ	PHI									RHØ PHI
0.0 CM:	1.47	72.3	15.0 CM:	1.49	71.3	30.0 CM:	1.51	70.4	45.0 CM:	1.52	69.7	60.0 CM:	1.51	70.3	
75.0 CM:	1.50	70.9	90.0 CM:	1.52	69.8	105.0 CM:	1.48	72.2	120.0 CM:	1.46	73.1	135.0 CM:	1.45	73.7	
SECTION AVERAGE:	1.49	71.3													
384	10 2	TOP OF SECTION	137.90 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI		RHØ	PHI									RHØ PHI
0.0 CM:	1.42	75.6	15.0 CM:	1.46	73.5	30.0 CM:	1.31	82.4	45.0 CM:	1.40	77.0	60.0 CM:	1.43	74.9	
75.0 CM:	1.49	71.4	90.0 CM:	1.48	71.8	105.0 CM:	1.51	70.1	120.0 CM:	1.46	73.1	135.0 CM:	1.46	73.1	
SECTION AVERAGE:	1.44	74.2													
384	10 3	TOP OF SECTION	139.40 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI		RHØ	PHI									RHØ PHI
0.0 CM:	1.43	75.3	15.0 CM:	1.46	73.5	30.0 CM:	1.46	73.0	45.0 CM:	1.45	74.0	60.0 CM:	1.49	71.3	
75.0 CM:	1.48	71.9	90.0 CM:	1.43	74.9	105.0 CM:	1.45	73.6	120.0 CM:	1.48	71.8	135.0 CM:	0.00	0.0	
SECTION AVERAGE:	1.46	73.3													
384	10 4	TOP OF SECTION	140.90 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]
		RHØ	PHI		RHØ	PHI									RHØ PHI
0.0 CM:	1.44	74.3	15.0 CM:	1.46	73.2	30.0 CM:	1.46	73.1	45.0 CM:	1.45	73.6	60.0 CM:	1.42	75.8	
75.0 CM:	1.45	73.9	90.0 CM:	1.46	73.5	105.0 CM:	1.45	73.9	120.0 CM:	1.45	74.1	135.0 CM:	1.43	74.8	
SECTION AVERAGE:	1.45	74.0													

TABLE 1 - *Continued*

384	10	5	TOP OF SECTION	142.40 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.42	75.4	15.0 CM:	1.46	73.3	30.0 CM:	1.46	73.0	45.0 CM:	1.45	73.6
			75.0 CM:	1.48	72.3	90.0 CM:	1.48	71.8	105.0 CM:	1.50	70.7	120.0 CM:	1.50	70.9
		SECTION AVERAGE:		1.47	72.6									60.0 CM: 1.46 72.9
														135.0 CM: 1.47 72.4
384	11	2	TOP OF SECTION	147.20 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.41	76.3	15.0 CM:	1.42	75.7	30.0 CM:	1.43	75.2	45.0 CM:	1.45	73.8
			75.0 CM:	1.44	74.8	90.0 CM:	1.38	78.2	105.0 CM:	1.59	65.3	120.0 CM:	1.66	60.6
		SECTION AVERAGE:		1.48	72.0									60.0 CM: 1.40 76.8
														135.0 CM: 1.63 62.7
384	11	3	TOP OF SECTION	148.70 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.59	65.2	15.0 CM:	1.61	64.1	30.0 CM:	1.66	61.0	45.0 CM:	1.65	61.8
			75.0 CM:	1.65	61.4	90.0 CM:	1.67	60.2	105.0 CM:	1.67	60.1	120.0 CM:	1.67	60.4
		SECTION AVERAGE:		1.64	62.1									60.0 CM: 1.62 63.1
														135.0 CM: 1.61 63.8
384	11	4	TOP OF SECTION	150.20 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.60	64.9	15.0 CM:	1.67	60.1	30.0 CM:	1.71	57.6	45.0 CM:	1.70	58.6
			75.0 CM:	1.66	60.9	90.0 CM:	1.70	58.5	105.0 CM:	1.70	58.2	120.0 CM:	1.64	61.9
		SECTION AVERAGE:		1.67	60.3									60.0 CM: 1.69 58.8
														135.0 CM: 1.62 63.5
384	12	2	TOP OF SECTION	156.50 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.61	63.8	15.0 CM:	1.63	62.6	30.0 CM:	1.65	61.3	45.0 CM:	1.66	60.8
			75.0 CM:	1.67	60.4	90.0 CM:	1.68	60.0	105.0 CM:	1.66	60.7	120.0 CM:	1.69	59.3
		SECTION AVERAGE:		1.66	60.9									60.0 CM: 1.67 60.0
														135.0 CM: 1.68 59.9
384	12	3	TOP OF SECTION	158.00 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.62	63.5	15.0 CM:	1.69	59.2	30.0 CM:	1.68	59.5	45.0 CM:	1.70	58.8
			75.0 CM:	1.69	59.4	90.0 CM:	1.69	59.0	105.0 CM:	1.70	58.7	120.0 CM:	1.68	59.6
		SECTION AVERAGE:		1.68	59.8									60.0 CM: 1.67 60.6
														135.0 CM: 1.68 59.4
384	12	4	TOP OF SECTION	159.50 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.63	62.7	15.0 CM:	1.71	57.6	30.0 CM:	1.72	57.4	45.0 CM:	1.70	58.2
			75.0 CM:	1.72	57.5	90.0 CM:	1.72	57.0	105.0 CM:	1.72	57.4	120.0 CM:	1.71	57.8
		SECTION AVERAGE:		1.70	58.3									60.0 CM: 1.71 58.0
														135.0 CM: 1.65 61.3
384	12	5	TOP OF SECTION	161.00 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.63	62.8	15.0 CM:	1.66	60.7	30.0 CM:	1.72	57.5	45.0 CM:	1.72	57.2
			75.0 CM:	1.73	56.4	90.0 CM:	1.75	55.4	105.0 CM:	1.75	55.2	120.0 CM:	1.76	54.7
		SECTION AVERAGE:		1.72	57.2									60.0 CM: 1.73 56.4
														135.0 CM: 1.76 55.0
384	12	6	TOP OF SECTION	162.50 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.70	58.6	15.0 CM:	1.73	56.4	30.0 CM:	1.68	59.5	45.0 CM:	1.72	57.2
			75.0 CM:	1.73	56.6	90.0 CM:	1.72	56.9	105.0 CM:	1.71	57.6	120.0 CM:	1.72	57.1
		SECTION AVERAGE:		1.72	57.5									60.0 CM: 1.74 56.2
														135.0 CM: 1.69 59.1
384	13	2	TOP OF SECTION	166.10 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.60	64.4	15.0 CM:	1.64	62.1	30.0 CM:	1.73	56.7	45.0 CM:	1.67	60.0
			75.0 CM:	1.77	54.2	90.0 CM:	1.80	52.6	105.0 CM:	1.76	54.5	120.0 CM:	1.74	55.7
		SECTION AVERAGE:		1.72	57.3									60.0 CM: 1.76 54.9
														135.0 CM: 1.71 58.0

TABLE 1 - *Continued*

385	5 2	TOP OF SECTION	147.60 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.26	85.2	15.0 CM:	1.26	85.5	30.0 CM:	1.24	86.7	45.0 CM:	1.23	87.7	60.0 CM:	1.22	88.0	
75.0 CM:	1.23	87.7	90.0 CM:	1.24	86.6	105.0 CM:	1.24	86.6	120.0 CM:	1.26	85.6	135.0 CM:	0.00	0.0	
SECTION AVERAGE:	1.24	86.7													
385	5 3	TOP OF SECTION	149.10 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.30	82.9	15.0 CM:	1.32	81.9	30.0 CM:	1.29	83.7	45.0 CM:	1.28	84.6	60.0 CM:	1.26	85.3	
75.0 CM:	1.27	85.1	90.0 CM:	1.29	83.9	105.0 CM:	1.30	83.2	120.0 CM:	1.29	83.8	135.0 CM:	1.28	84.6	
SECTION AVERAGE:	1.29	83.9													
385	5 4	TOP OF SECTION	150.60 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.30	83.1	15.0 CM:	1.33	81.5	30.0 CM:	1.35	80.2	45.0 CM:	1.34	80.9	60.0 CM:	1.34	80.8	
75.0 CM:	1.34	80.7	90.0 CM:	1.33	81.1	105.0 CM:	1.33	81.2	120.0 CM:	1.31	82.5	135.0 CM:	1.32	81.9	
SECTION AVERAGE:	1.33	81.4													
385	8 1	TOP OF SECTION	174.60 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0	60.0 CM:	0.00	0.0	
75.0 CM:	0.00	0.0	90.0 CM:	1.45	73.8	105.0 CM:	1.56	67.2	120.0 CM:	1.53	68.7	135.0 CM:	1.43	75.4	
SECTION AVERAGE:	1.51	70.2													
385	8 5	TOP OF SECTION	180.60 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0	60.0 CM:	1.30	83.3	
75.0 CM:	1.54	68.2	90.0 CM:	1.54	68.1	105.0 CM:	1.54	68.4	120.0 CM:	1.54	68.4	135.0 CM:	1.50	70.8	
SECTION AVERAGE:	1.53	69.0													
385	9 1	TOP OF SECTION	184.10 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0	60.0 CM:	0.00	0.0	
75.0 CM:	1.29	83.9	90.0 CM:	1.38	78.2	105.0 CM:	1.37	78.5	120.0 CM:	1.38	78.4	135.0 CM:	1.42	75.9	
SECTION AVERAGE:	1.38	78.4													
385	11 2	TOP OF SECTION	204.50 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.50	70.7	15.0 CM:	1.41	76.5	30.0 CM:	1.41	76.6	45.0 CM:	1.53	68.6	60.0 CM:	1.60	64.5	
75.0 CM:	1.57	66.5	90.0 CM:	1.58	66.1	105.0 CM:	1.60	64.3	120.0 CM:	1.56	67.2	135.0 CM:	1.44	74.7	
SECTION AVERAGE:	1.52	69.3													
385	12 2	TOP OF SECTION	214.00 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.74	55.9	15.0 CM:	1.77	54.1	30.0 CM:	1.78	53.5	45.0 CM:	1.76	54.6	60.0 CM:	1.78	53.8	
75.0 CM:	1.77	54.1	90.0 CM:	1.77	53.9	105.0 CM:	1.80	52.2	120.0 CM:	1.81	51.7	135.0 CM:	1.69	59.3	
SECTION AVERAGE:	1.77	54.2													
385	13 2	TOP OF SECTION	233.10 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.59	65.4	15.0 CM:	1.72	57.3	30.0 CM:	1.66	61.0	45.0 CM:	1.57	66.5	60.0 CM:	1.69	58.8	
75.0 CM:	1.54	68.1	90.0 CM:	1.58	65.7	105.0 CM:	1.63	62.9	120.0 CM:	0.00	0.0	135.0 CM:	0.00	0.0	
SECTION AVERAGE:	1.62	63.2													
385	13 3	TOP OF SECTION	234.60 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.54	68.1	15.0 CM:	1.60	64.6	30.0 CM:	1.61	63.7	45.0 CM:	1.69	59.0	60.0 CM:	1.72	57.5	
75.0 CM:	1.76	54.8	90.0 CM:	1.76	54.9	105.0 CM:	1.68	59.5	120.0 CM:	1.63	62.9	135.0 CM:	1.37	79.0	
SECTION AVERAGE:	1.66	60.7													

TABLE 1 – *Continued*

385	13	4	TOP OF SECTION	236.10 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.62	63.3	15.0 CM:	1.67	60.5	30.0 CM:	1.64	61.9	45.0 CM:	1.77	54.4
			75.0 CM:	1.81	51.6	90.0 CM:	1.81	51.7	105.0 CM:	1.78	53.7	120.0 CM:	1.75	55.1
			SECTION AVERAGE:	1.74	56.1									60.0 CM: 1.74 56.2
														135.0 CM: 1.80 52.1
385	14	2	TOP OF SECTION	252.10 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.65	61.3	15.0 CM:	1.72	57.4	30.0 CM:	1.72	57.3	45.0 CM:	1.70	58.2
			75.0 CM:	1.73	56.5	90.0 CM:	1.74	56.2	105.0 CM:	1.74	55.8	120.0 CM:	1.74	55.8
			SECTION AVERAGE:	1.72	57.5									60.0 CM: 1.68 60.0
														135.0 CM: 1.74 56.2
385	14	3	TOP OF SECTION	253.60 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.71	57.7	15.0 CM:	1.76	54.5	30.0 CM:	1.75	55.1	45.0 CM:	1.75	55.2
			75.0 CM:	1.75	55.5	90.0 CM:	1.75	55.1	105.0 CM:	1.75	55.2	120.0 CM:	1.76	54.5
			SECTION AVERAGE:	1.75	55.5									60.0 CM: 1.75 55.4
														135.0 CM: 1.71 57.9
385	16	2	TOP OF SECTION	280.40 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.64	62.1	15.0 CM:	1.71	57.6	30.0 CM:	1.75	55.5	45.0 CM:	1.70	58.5
			75.0 CM:	1.60	64.5	90.0 CM:	1.68	59.6	105.0 CM:	1.67	60.3	120.0 CM:	1.66	61.2
			SECTION AVERAGE:	1.67	60.3									60.0 CM: 1.60 64.6
														135.0 CM: 1.70 58.6
385	16	3	TOP OF SECTION	281.90 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.63	62.5	15.0 CM:	1.66	60.7	30.0 CM:	1.75	55.5	45.0 CM:	1.73	56.7
			75.0 CM:	1.72	57.0	90.0 CM:	1.70	58.3	105.0 CM:	1.74	55.7	120.0 CM:	1.78	53.8
			SECTION AVERAGE:	1.72	57.0									60.0 CM: 1.67 60.2
														135.0 CM: 1.87 47.8
385	20	2	TOP OF SECTION	337.50 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]
			0= [2.65/6.61C 0/1.5/4]	35= [2.65/5.85C 0/1.5/4]	40= [2.65/5.85C 0/1.5/4]	50= [2.65/5.65C 0/1.5/4]	60= [2.65/5.75C 0/1.5/4]							
			70= [2.65/5.81C 0/1.5/4]	80= [2.65/5.90C 0/1.5/4]	90= [2.65/5.86C 0/1.5/4]	100= [2.65/5.80C 0/1.5/4]	110= [2.65/5.82C 0/1.5/4]							
			115= [2.65/5.90C 0/1.5/4]	120= [2.65/5.85C 0/1.5/4]	135= [2.65/5.83C 0/1.5/4]	140= [2.65/5.74C 0/1.5/4]								
			RH&	PHI	RH&	PHI	RH&	PHI	RH&	PHI	RH&	PHI	RH&	PHI
			0.0 CM:	1.84	50.1	15.0 CM:	1.74	55.9	30.0 CM:	2.01	39.6	45.0 CM:	2.08	35.0
			75.0 CM:	1.98	41.3	90.0 CM:	2.08	34.8	105.0 CM:	2.01	39.6	120.0 CM:	0.00	0.0
			SECTION AVERAGE:	1.99	40.9									60.0 CM: 2.09 34.4
														135.0 CM: 0.00 0.0
385	23	2	TOP OF SECTION	375.50 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.52	69.2	15.0 CM:	1.50	71.0	30.0 CM:	1.56	67.1	45.0 CM:	1.61	64.3
			75.0 CM:	1.66	60.8	90.0 CM:	1.64	62.1	105.0 CM:	1.57	66.4	120.0 CM:	1.60	64.8
			SECTION AVERAGE:	1.59	65.1									60.0 CM: 1.63 63.1
														135.0 CM: 1.61 64.1
386	1	2	TOP OF SECTION	54.10 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.37	78.7	15.0 CM:	1.44	74.5	30.0 CM:	1.40	76.7	45.0 CM:	1.47	72.3
			75.0 CM:	1.50	70.7	90.0 CM:	1.48	71.7	105.0 CM:	1.51	70.2	120.0 CM:	1.49	71.1
			SECTION AVERAGE:	1.47	72.9									60.0 CM: 1.48 72.1
														135.0 CM: 1.50 71.0
386	1	3	TOP OF SECTION	55.60 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.48	72.2	15.0 CM:	1.52	69.5	30.0 CM:	1.51	70.0	45.0 CM:	1.53	69.0
			75.0 CM:	1.57	66.2	90.0 CM:	1.57	66.3	105.0 CM:	1.65	61.5	120.0 CM:	1.55	68.0
			SECTION AVERAGE:	1.55	67.9									60.0 CM: 1.54 68.1
														135.0 CM: 1.53 69.0

386	1 4	TOP OF SECTION	57.10 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
		RH _Ø	PHI	RH _Ø	PHI								RH _Ø PHI
0.0 CM:	1.49	71.1		15.0 CM:	1.53	68.8	30.0 CM:	1.52	69.3	45.0 CM:	1.56	67.2	60.0 CM: 1.57 66.2
75.0 CM:	1.57	66.3		90.0 CM:	1.54	68.5	105.0 CM:	1.55	67.9	120.0 CM:	1.51	69.9	135.0 CM: 1.47 72.4
SECTION AVERAGE:	1.54	68.6											
386	1 5	TOP OF SECTION	58.60 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
		RH _Ø	PHI	RH _Ø	PHI								RH _Ø PHI
0.0 CM:	1.51	69.9		15.0 CM:	1.55	67.5	30.0 CM:	1.57	66.6	45.0 CM:	1.57	66.3	60.0 CM: 1.59 65.3
75.0 CM:	1.63	62.8		90.0 CM:	1.67	60.4	105.0 CM:	1.63	62.5	120.0 CM:	1.57	66.3	135.0 CM: 0.00 0.0
SECTION AVERAGE:	1.59	65.2											
386	1 6	TOP OF SECTION	60.10 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
		RH _Ø	PHI	RH _Ø	PHI								RH _Ø PHI
0.0 CM:	1.57	66.4		15.0 CM:	1.61	64.0	30.0 CM:	1.59	65.2	45.0 CM:	1.58	65.9	60.0 CM: 1.60 64.5
75.0 CM:	1.59	65.0		90.0 CM:	1.59	65.0	105.0 CM:	1.56	66.9	120.0 CM:	1.58	65.8	135.0 CM: 1.57 66.2
SECTION AVERAGE:	1.59	65.5											
386	4 2	TOP OF SECTION	148.70 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
		RH _Ø	PHI	RH _Ø	PHI								RH _Ø PHI
0.0 CM:	1.66	60.7		15.0 CM:	1.58	65.6	30.0 CM:	1.58	65.6	45.0 CM:	1.59	65.1	60.0 CM: 1.60 64.4
75.0 CM:	1.58	65.7		90.0 CM:	1.63	62.5	105.0 CM:	1.62	63.2	120.0 CM:	1.61	64.0	135.0 CM: 1.62 63.1
SECTION AVERAGE:	1.61	64.0											
386	4 3	TOP OF SECTION	150.20 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
		RH _Ø	PHI	RH _Ø	PHI								RH _Ø PHI
0.0 CM:	1.59	65.0		15.0 CM:	1.60	64.6	30.0 CM:	1.60	64.9	45.0 CM:	1.60	64.5	60.0 CM: 1.59 65.3
75.0 CM:	1.61	64.3		90.0 CM:	1.65	61.6	105.0 CM:	1.63	62.5	120.0 CM:	1.61	64.1	135.0 CM: 1.59 65.1
SECTION AVERAGE:	1.61	64.2											
386	4 4	TOP OF SECTION	151.70 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
		RH _Ø	PHI	RH _Ø	PHI								RH _Ø PHI
0.0 CM:	1.60	64.8		15.0 CM:	1.61	64.2	30.0 CM:	1.62	63.4	45.0 CM:	1.63	62.5	60.0 CM: 1.62 63.3
75.0 CM:	1.70	58.3		90.0 CM:	1.74	56.0	105.0 CM:	1.74	55.8	120.0 CM:	1.68	59.6	135.0 CM: 1.58 66.0
SECTION AVERAGE:	1.66	61.2											
386	4 5	TOP OF SECTION	153.20 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
		RH _Ø	PHI	RH _Ø	PHI								RH _Ø PHI
0.0 CM:	1.63	62.8		15.0 CM:	1.76	54.5	30.0 CM:	1.76	54.7	45.0 CM:	1.70	58.2	60.0 CM: 1.68 59.5
75.0 CM:	1.71	57.5		90.0 CM:	1.73	56.6	105.0 CM:	1.70	58.3	120.0 CM:	1.59	65.4	135.0 CM: 0.00 0.0
SECTION AVERAGE:	1.70	58.3											
386	4 6	TOP OF SECTION	154.70 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
		RH _Ø	PHI	RH _Ø	PHI								RH _Ø PHI
0.0 CM:	1.63	62.7		15.0 CM:	1.79	53.0	30.0 CM:	1.79	53.1	45.0 CM:	1.79	52.9	60.0 CM: 1.78 53.8
75.0 CM:	1.76	54.6		90.0 CM:	1.69	59.1	105.0 CM:	1.69	59.0	120.0 CM:	1.61	63.7	135.0 CM: 1.65 61.2
SECTION AVERAGE:	1.72	57.3											
386	5 1	TOP OF SECTION	156.80 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
		RH _Ø	PHI	RH _Ø	PHI								RH _Ø PHI
0.0 CM:	1.57	66.5		15.0 CM:	1.50	70.7	30.0 CM:	1.51	70.3	45.0 CM:	1.52	69.6	60.0 CM: 1.64 62.3
75.0 CM:	1.71	58.2		90.0 CM:	1.71	57.9	105.0 CM:	1.71	57.9	120.0 CM:	1.70	58.3	135.0 CM: 1.70 58.2
SECTION AVERAGE:	1.63	63.0											
386	5 2	TOP OF SECTION	158.30 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
		RH _Ø	PHI	RH _Ø	PHI								RH _Ø PHI
0.0 CM:	1.71	57.8		15.0 CM:	1.75	55.2	30.0 CM:	1.80	52.4	45.0 CM:	1.87	48.0	60.0 CM: 1.88 47.5
75.0 CM:	1.92	45.1		90.0 CM:	2.01	39.5	105.0 CM:	1.73	56.7	120.0 CM:	1.68	59.6	135.0 CM: 1.67 60.2
SECTION AVERAGE:	1.80	52.1											

TABLE 1 - *Continued*

SHIPBOARD SCIENTIFIC PARTY

386	5 3	TOP OF SECTION	159.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
		0.0 CM:	1.70	58.5	15.0 CM:	1.74	56.1	30.0 CM:	1.74	55.8	45.0 CM:	1.74	55.8
		75.0 CM:	1.74	55.7	90.0 CM:	1.77	54.2	105.0 CM:	1.75	55.4	120.0 CM:	1.75	55.2
		SECTION AVERAGE:	1.75	55.6									60.0 CM: 1.75 55.2
													135.0 CM: 1.76 54.5
386	5 4	TOP OF SECTION	161.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
		0.0 CM:	1.71	58.0	15.0 CM:	1.78	53.5	30.0 CM:	1.74	55.9	45.0 CM:	1.83	50.4
		75.0 CM:	1.69	59.3	90.0 CM:	1.86	48.8	105.0 CM:	1.91	45.7	120.0 CM:	1.92	45.0
		SECTION AVERAGE:	1.80	52.1									60.0 CM: 1.72 57.0
													135.0 CM: 1.88 47.5
386	6 2	TOP OF SECTION	167.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
		0.0 CM:	1.64	62.4	15.0 CM:	1.78	53.5	30.0 CM:	1.66	60.8	45.0 CM:	1.63	62.8
		75.0 CM:	1.57	66.5	90.0 CM:	1.68	59.9	105.0 CM:	1.61	64.1	120.0 CM:	1.59	65.1
		SECTION AVERAGE:	1.64	62.3									60.0 CM: 1.64 62.3
													135.0 CM: 1.57 66.6
386	6 3	TOP OF SECTION	169.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
		0.0 CM:	1.53	68.8	15.0 CM:	1.58	65.7	30.0 CM:	1.50	70.8	45.0 CM:	1.59	65.3
		75.0 CM:	1.63	62.8	90.0 CM:	1.56	67.1	105.0 CM:	1.59	65.4	120.0 CM:	1.58	65.7
		SECTION AVERAGE:	1.58	66.1									60.0 CM: 1.60 64.5
													135.0 CM: 1.60 64.9
386	6 4	TOP OF SECTION	170.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
		0.0 CM:	1.54	68.5	15.0 CM:	1.61	64.2	30.0 CM:	1.65	61.3	45.0 CM:	1.75	55.1
		75.0 CM:	2.05	37.2	90.0 CM:	2.04	37.5	105.0 CM:	2.01	39.7	120.0 CM:	1.90	46.2
		SECTION AVERAGE:	1.84	49.7									60.0 CM: 1.98 41.0
													135.0 CM: 1.90 46.3
386	7 2	TOP OF SECTION	177.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
		0.0 CM:	1.79	52.9	15.0 CM:	1.85	49.0	30.0 CM:	1.83	50.5	45.0 CM:	1.85	49.0
		75.0 CM:	1.98	41.3	90.0 CM:	1.97	41.8	105.0 CM:	2.00	39.9	120.0 CM:	2.02	38.7
		SECTION AVERAGE:	1.92	45.0									60.0 CM: 1.98 41.0
													135.0 CM: 1.88 47.7
386	7 3	TOP OF SECTION	178.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
		0.0 CM:	2.00	39.7	15.0 CM:	2.07	35.8	30.0 CM:	2.12	32.6	45.0 CM:	2.15	30.7
		75.0 CM:	2.09	34.7	90.0 CM:	2.09	34.6	105.0 CM:	2.23	26.1	120.0 CM:	2.02	39.1
		SECTION AVERAGE:	2.06	36.5									60.0 CM: 2.10 33.8
													135.0 CM: 1.63 62.7
386	8 2	TOP OF SECTION	186.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
		0.0 CM:	1.40	77.1	15.0 CM:	1.50	71.0	30.0 CM:	1.50	70.5	45.0 CM:	1.53	69.2
		75.0 CM:	1.34	80.4	90.0 CM:	1.18	90.8	105.0 CM:	1.22	87.9	120.0 CM:	1.26	85.4
		SECTION AVERAGE:	1.37	78.8									60.0 CM: 1.40 76.7
													135.0 CM: 1.39 77.8
386	8 3	TOP OF SECTION	188.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
		0.0 CM:	1.43	75.1	15.0 CM:	1.32	81.7	30.0 CM:	1.49	71.4	45.0 CM:	1.53	69.2
		75.0 CM:	1.59	65.4	90.0 CM:	1.60	64.9	105.0 CM:	1.61	63.8	120.0 CM:	1.56	67.3
		SECTION AVERAGE:	1.52	69.3									60.0 CM: 1.62 63.4
													135.0 CM: 0.00 0.0
386	8 6	TOP OF SECTION	192.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]
		0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	1.31	82.3
		75.0 CM:	1.85	48.9	90.0 CM:	2.02	38.6	105.0 CM:	1.94	43.8	120.0 CM:	2.01	39.1
		SECTION AVERAGE:	1.82	50.9									60.0 CM: 1.49 71.3
													135.0 CM: 1.50 70.6

386	9 3	TOP OF SECTION	207.30 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.50	71.0	15.0 CM:	1.51	70.0	30.0 CM:	1.57	66.2	45.0 CM:	1.62	63.5	60.0 CM:	1.63	62.5
75.0 CM:	1.60	64.4	90.0 CM:	1.66	61.0	105.0 CM:	1.82	51.2	120.0 CM:	1.83	50.5	135.0 CM:	1.85	48.9
SECTION AVERAGE:	1.66	61.0												
386	11 2	TOP OF SECTION	253.40 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.57	66.2	15.0 CM:	1.54	68.5	30.0 CM:	1.54	68.1	45.0 CM:	1.59	65.0	60.0 CM:	1.58	65.8
75.0 CM:	1.58	65.9	90.0 CM:	1.53	68.8	105.0 CM:	1.53	68.9	120.0 CM:	1.56	67.4	135.0 CM:	0.00	0.0
SECTION AVERAGE:	1.56	67.2												
386	12 2	TOP OF SECTION	281.90 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.63	62.9	15.0 CM:	1.63	62.9	30.0 CM:	1.63	62.6	45.0 CM:	1.41	76.6	60.0 CM:	1.37	78.7
75.0 CM:	1.54	68.1	90.0 CM:	1.51	70.1	105.0 CM:	1.44	74.5	120.0 CM:	1.49	71.3	135.0 CM:	1.47	72.7
SECTION AVERAGE:	1.51	70.0												
386	12 3	TOP OF SECTION	283.40 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.54	68.5	15.0 CM:	1.45	73.7	30.0 CM:	1.48	71.8	45.0 CM:	1.60	64.9	60.0 CM:	1.53	68.9
75.0 CM:	1.46	73.2	90.0 CM:	1.58	66.1	105.0 CM:	1.68	59.8	120.0 CM:	1.62	63.3	135.0 CM:	1.69	59.0
SECTION AVERAGE:	1.56	67.0												
386	12 4	TOP OF SECTION	284.90 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.61	64.3	15.0 CM:	1.57	66.3	30.0 CM:	1.58	65.6	45.0 CM:	1.63	62.7	60.0 CM:	1.60	64.7
75.0 CM:	1.63	62.9	90.0 CM:	1.61	63.7	105.0 CM:	1.64	62.1	120.0 CM:	1.68	59.5	135.0 CM:	1.60	64.6
SECTION AVERAGE:	1.62	63.6												
386	13 2	TOP OF SECTION	310.50 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.40	77.1	15.0 CM:	1.66	61.1	30.0 CM:	1.82	51.1	45.0 CM:	1.93	44.4	60.0 CM:	1.73	56.5
75.0 CM:	1.61	64.1	90.0 CM:	1.71	57.8	105.0 CM:	1.74	55.8	120.0 CM:	1.78	53.4	135.0 CM:	1.72	57.3
SECTION AVERAGE:	1.71	57.8												
386	13 3	TOP OF SECTION	312.00 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.62	63.3	15.0 CM:	1.68	59.6	30.0 CM:	1.73	56.6	45.0 CM:	1.73	56.4	60.0 CM:	1.70	58.5
75.0 CM:	1.81	51.6	90.0 CM:	1.82	51.1	105.0 CM:	1.84	49.9	120.0 CM:	1.80	52.2	135.0 CM:	1.95	42.8
SECTION AVERAGE:	1.77	54.3												
386	14 1	TOP OF SECTION	328.50 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.42	75.4	15.0 CM:	1.46	73.3	30.0 CM:	1.45	73.8	45.0 CM:	1.44	74.3	60.0 CM:	1.49	71.2
75.0 CM:	1.39	77.3	90.0 CM:	1.44	74.4	105.0 CM:	1.45	73.9	120.0 CM:	1.41	76.4	135.0 CM:	1.45	73.9
SECTION AVERAGE:	1.44	74.4												
386	14 2	TOP OF SECTION	330.00 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.43	75.2	15.0 CM:	1.45	74.1	30.0 CM:	1.44	74.3	45.0 CM:	1.45	73.9	60.0 CM:	1.44	74.2
75.0 CM:	1.45	73.6	90.0 CM:	1.47	72.7	105.0 CM:	1.45	73.9	120.0 CM:	1.45	73.8	135.0 CM:	1.45	74.1
SECTION AVERAGE:	1.45	74.0												
386	14 3	TOP OF SECTION	331.50 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]	
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.42	75.6	15.0 CM:	1.45	73.9	30.0 CM:	1.45	73.9	45.0 CM:	1.54	68.5	60.0 CM:	1.54	68.6
75.0 CM:	1.54	68.1	90.0 CM:	1.48	72.0	105.0 CM:	1.47	72.7	120.0 CM:	1.51	70.1	135.0 CM:	1.53	68.6
SECTION AVERAGE:	1.49	71.2												

TABLE 1 – *Continued*

386	14	4	TOP OF SECTION	333.00 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]					
			0.0 CM:	1.53	69.2	15.0 CM:	1.52	69.4	30.0 CM:	1.56	67.4	45.0 CM:	1.57	66.2	RH&	PHI	
			75.0 CM:	1.57	66.6	90.0 CM:	1.55	67.9	105.0 CM:	1.56	67.1	120.0 CM:	1.55	67.6	60.0 CM:	1.57	66.3
		SECTION AVERAGE:		1.55	67.9								135.0 CM:	1.49	71.3		
386	14	5	TOP OF SECTION	334.50 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]					
			0.0 CM:	1.48	72.1	15.0 CM:	1.54	68.3	30.0 CM:	1.58	65.6	45.0 CM:	1.60	64.6	RH&	PHI	
			75.0 CM:	1.58	65.6	90.0 CM:	1.53	68.7	105.0 CM:	1.54	68.2	120.0 CM:	1.53	69.1	60.0 CM:	1.60	64.6
		SECTION AVERAGE:		1.56	67.3								135.0 CM:	0.00	0.0		
386	14	6	TOP OF SECTION	336.00 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]					
			0.0 CM:	1.48	71.9	15.0 CM:	1.57	66.6	30.0 CM:	1.55	67.5	45.0 CM:	1.55	67.9	RH&	PHI	
			75.0 CM:	1.54	68.2	90.0 CM:	1.59	65.0	105.0 CM:	1.58	66.0	120.0 CM:	1.61	64.0	60.0 CM:	1.55	67.8
		SECTION AVERAGE:		1.56	67.2								135.0 CM:	1.56	67.2		
386	15	1	TOP OF SECTION	347.40 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]					
			0.0 CM:	1.65	61.7	15.0 CM:	1.48	71.8	30.0 CM:	1.40	76.7	45.0 CM:	1.47	72.3	RH&	PHI	
			75.0 CM:	1.56	67.2	90.0 CM:	1.54	68.6	105.0 CM:	1.51	70.0	120.0 CM:	1.51	70.1	60.0 CM:	1.51	70.1
		SECTION AVERAGE:		1.51	70.1								135.0 CM:	1.47	72.9		
386	15	2	TOP OF SECTION	348.90 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]					
			0.0 CM:	1.50	70.6	15.0 CM:	1.55	67.8	30.0 CM:	1.60	64.7	45.0 CM:	1.60	64.8	RH&	PHI	
			75.0 CM:	1.60	64.3	90.0 CM:	1.62	63.6	105.0 CM:	1.61	63.8	120.0 CM:	1.44	74.3	60.0 CM:	1.53	68.7
		SECTION AVERAGE:		1.55	67.8								135.0 CM:	1.42	75.8		
386	15	3	TOP OF SECTION	350.40 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]					
			0.0 CM:	1.59	65.2	15.0 CM:	1.63	62.8	30.0 CM:	1.59	65.2	45.0 CM:	1.49	71.2	RH&	PHI	
			75.0 CM:	1.58	66.1	90.0 CM:	1.53	69.2	105.0 CM:	1.52	69.6	120.0 CM:	1.45	74.1	60.0 CM:	1.50	70.9
		SECTION AVERAGE:		1.54	68.2								135.0 CM:	1.54	68.2		
386	15	4	TOP OF SECTION	351.90 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]					
			0.0 CM:	1.64	62.0	15.0 CM:	1.62	63.2	30.0 CM:	1.65	61.5	45.0 CM:	1.72	57.4	RH&	PHI	
			75.0 CM:	1.71	57.8	90.0 CM:	1.60	64.9	105.0 CM:	1.43	75.4	120.0 CM:	1.46	73.4	60.0 CM:	1.71	58.1
		SECTION AVERAGE:		1.62	63.4								135.0 CM:	0.00	0.0		
386	15	5	TOP OF SECTION	353.40 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]					
			0.0 CM:	1.50	70.6	15.0 CM:	1.56	67.3	30.0 CM:	1.51	70.2	45.0 CM:	1.49	71.5	RH&	PHI	
			75.0 CM:	1.53	68.6	90.0 CM:	1.53	69.0	105.0 CM:	1.55	67.9	120.0 CM:	1.52	69.3	60.0 CM:	1.48	71.7
		SECTION AVERAGE:		1.52	69.7								135.0 CM:	1.43	75.1		
386	15	6	TOP OF SECTION	354.90 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]					
			0.0 CM:	1.53	68.8	15.0 CM:	1.56	66.8	30.0 CM:	1.53	69.0	45.0 CM:	1.50	70.8	RH&	PHI	
			75.0 CM:	1.38	78.2	90.0 CM:	1.42	75.6	105.0 CM:	1.50	70.7	120.0 CM:	1.39	77.5	60.0 CM:	1.42	75.5
		SECTION AVERAGE:		1.47	72.6								135.0 CM:	1.05	98.6		
386	16	2	TOP OF SECTION	367.50 METERS	SUB-BOTTOM	RH&	PHI	RH&	PHI	RH&	PHI	O>[2.65/6.61C 0/1.5/4]					
			0.0 CM:	1.40	77.2	15.0 CM:	1.44	74.5	30.0 CM:	1.50	70.9	45.0 CM:	1.41	76.6	RH&	PHI	
			75.0 CM:	1.47	72.8	90.0 CM:	1.45	73.7	105.0 CM:	1.44	74.2	120.0 CM:	1.43	74.9	60.0 CM:	1.42	75.8
		SECTION AVERAGE:		1.44	74.7								135.0 CM:	1.40	76.7		

386 16 3	TOP OF SECTION	369.00 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]		
	RH&	PHI		RH&	PHI							RH& PHI		
0.0 CM:	1.39	77.8	15.0 CM:	1.45	73.8	30.0 CM:	1.45	74.0	45.0 CM:	1.48	72.2	60.0 CM:	1.46	73.5
75.0 CM:	1.46	73.5	90.0 CM:	1.47	72.8	105.0 CM:	1.44	74.2	120.0 CM:	1.66	60.9	135.0 CM:	1.62	63.4
SECTION AVERAGE:	1.48	71.7												
386 16 4	TOP OF SECTION	370.50 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]		
	RH&	PHI		RH&	PHI							RH& PHI		
0.0 CM:	1.47	72.5	15.0 CM:	1.51	70.3	30.0 CM:	1.47	72.6	45.0 CM:	1.48	72.0	60.0 CM:	1.48	72.3
75.0 CM:	1.49	71.4	90.0 CM:	1.48	71.8	105.0 CM:	1.49	71.3	120.0 CM:	1.49	71.3	135.0 CM:	1.52	69.5
SECTION AVERAGE:	1.49	71.5												
386 16 5	TOP OF SECTION	372.00 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]		
	RH&	PHI		RH&	PHI							RH& PHI		
0.0 CM:	1.43	74.8	15.0 CM:	1.41	76.1	30.0 CM:	1.44	74.5	45.0 CM:	1.46	72.9	60.0 CM:	1.46	73.2
75.0 CM:	1.48	72.0	90.0 CM:	1.47	72.5	105.0 CM:	1.46	73.4	120.0 CM:	1.49	71.6	135.0 CM:	1.50	71.0
SECTION AVERAGE:	1.46	73.2												
386 17 1	TOP OF SECTION	385.50 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]		
	RH&	PHI		RH&	PHI							RH& PHI		
0.0 CM:	1.43	75.1	15.0 CM:	1.45	73.6	30.0 CM:	1.39	77.4	45.0 CM:	1.44	74.2	60.0 CM:	1.39	77.7
75.0 CM:	1.38	78.4	90.0 CM:	1.42	75.8	105.0 CM:	1.46	73.2	120.0 CM:	1.38	78.4	135.0 CM:	1.70	58.2
SECTION AVERAGE:	1.44	74.4												
386 17 2	TOP OF SECTION	387.00 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]		
	RH&	PHI		RH&	PHI							RH& PHI		
0.0 CM:	1.78	53.7	15.0 CM:	1.55	67.9	30.0 CM:	1.46	73.1	45.0 CM:	1.48	71.9	60.0 CM:	1.49	71.5
75.0 CM:	1.45	74.0	90.0 CM:	1.70	58.4	105.0 CM:	1.66	60.7	120.0 CM:	1.50	70.8	135.0 CM:	1.51	69.9
SECTION AVERAGE:	1.56	67.1												
386 17 3	TOP OF SECTION	388.50 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]		
	RH&	PHI		RH&	PHI							RH& PHI		
0.0 CM:	1.53	68.7	15.0 CM:	1.55	67.7	30.0 CM:	1.52	69.4	45.0 CM:	1.49	71.6	60.0 CM:	1.52	69.4
75.0 CM:	1.52	69.6	90.0 CM:	1.54	68.4	105.0 CM:	1.54	68.4	120.0 CM:	1.54	68.1	135.0 CM:	1.52	69.7
SECTION AVERAGE:	1.53	69.1												
386 17 4	TOP OF SECTION	390.00 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]		
	RH&	PHI		RH&	PHI							RH& PHI		
0.0 CM:	1.47	72.5	15.0 CM:	1.55	67.4	30.0 CM:	1.56	67.2	45.0 CM:	1.54	68.4	60.0 CM:	1.52	69.7
75.0 CM:	1.55	67.5	90.0 CM:	1.55	67.8	105.0 CM:	1.55	67.7	120.0 CM:	1.53	68.6	135.0 CM:	1.50	70.6
SECTION AVERAGE:	1.53	68.7												
386 17 5	TOP OF SECTION	391.50 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]		
	RH&	PHI		RH&	PHI							RH& PHI		
0.0 CM:	1.49	71.4	15.0 CM:	1.55	67.6	30.0 CM:	1.56	67.4	45.0 CM:	1.55	67.8	60.0 CM:	1.52	69.3
75.0 CM:	1.59	65.5	90.0 CM:	1.58	66.1	105.0 CM:	1.56	66.8	120.0 CM:	1.56	66.9	135.0 CM:	1.55	67.6
SECTION AVERAGE:	1.55	67.6												
386 17 6	TOP OF SECTION	393.00 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]		
	RH&	PHI		RH&	PHI							RH& PHI		
0.0 CM:	1.56	67.0	15.0 CM:	1.59	65.1	30.0 CM:	1.59	65.0	45.0 CM:	1.59	65.0	60.0 CM:	1.56	67.4
75.0 CM:	1.53	68.9	90.0 CM:	1.56	67.3	105.0 CM:	1.60	64.4	120.0 CM:	1.62	63.6	135.0 CM:	1.62	63.5
SECTION AVERAGE:	1.58	65.7												
386 18 1	TOP OF SECTION	404.15 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]		
	RH&	PHI		RH&	PHI							RH& PHI		
0.0 CM:	1.38	78.0	15.0 CM:	1.30	83.3	30.0 CM:	1.29	83.5	45.0 CM:	1.47	72.4	60.0 CM:	1.57	66.2
75.0 CM:	1.58	65.6	90.0 CM:	1.58	66.1	105.0 CM:	1.60	64.9	120.0 CM:	1.61	64.1	135.0 CM:	1.55	67.8
SECTION AVERAGE:	1.51	70.3												

TABLE 1 - *Continued*

386	18	2	TOP OF SECTION	405.65 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.58	65.9	15.0 CM:	1.61	64.2	30.0 CM:	1.58	65.7	45.0 CM:	1.62	63.6
			75.0 CM:	1.68	59.4	90.0 CM:	1.92	44.7	105.0 CM:	1.68	59.8	120.0 CM:	1.57	66.7
			SECTION AVERAGE:	1.64	62.0									60.0 CM: 1.62 63.4
														135.0 CM: 1.55 67.6
386	18	3	TOP OF SECTION	407.15 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.54	68.3	15.0 CM:	1.59	65.3	30.0 CM:	1.59	65.5	45.0 CM:	1.59	65.1
			75.0 CM:	1.59	65.0	90.0 CM:	1.60	64.7	105.0 CM:	1.60	64.6	120.0 CM:	1.60	64.4
			SECTION AVERAGE:	1.59	65.3									60.0 CM: 1.60 64.9
														135.0 CM: 1.59 65.2
386	18	4	TOP OF SECTION	408.65 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.53	69.0	15.0 CM:	1.58	65.6	30.0 CM:	1.57	66.2	45.0 CM:	1.57	66.2
			75.0 CM:	1.95	43.0	90.0 CM:	1.68	59.6	105.0 CM:	1.63	62.6	120.0 CM:	1.63	62.6
			SECTION AVERAGE:	1.64	62.4									60.0 CM: 1.59 65.2
														135.0 CM: 1.57 66.3
386	18	5	TOP OF SECTION	410.15 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.60	64.8	15.0 CM:	1.65	61.6	30.0 CM:	1.62	63.2	45.0 CM:	1.65	61.5
			75.0 CM:	1.64	62.1	90.0 CM:	1.65	61.7	105.0 CM:	1.57	66.3	120.0 CM:	1.61	63.9
			SECTION AVERAGE:	1.62	63.1									60.0 CM: 1.61 63.8
														135.0 CM: 0.00 0.0
386	18	6	TOP OF SECTION	411.65 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.40	77.0	15.0 CM:	1.66	60.6	30.0 CM:	1.77	54.3	45.0 CM:	1.78	53.3
			75.0 CM:	1.77	53.9	90.0 CM:	1.73	56.7	105.0 CM:	1.75	55.2	120.0 CM:	1.73	56.5
			SECTION AVERAGE:	1.72	57.3									60.0 CM: 1.77 54.4
														135.0 CM: 1.75 55.3
386	19	2	TOP OF SECTION	415.10 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.23	87.6	15.0 CM:	1.22	88.1	30.0 CM:	1.29	83.4	45.0 CM:	1.41	76.0
			75.0 CM:	1.48	72.2	90.0 CM:	1.52	69.5	105.0 CM:	1.57	66.6	120.0 CM:	1.78	53.7
			SECTION AVERAGE:	1.55	67.8									60.0 CM: 1.68 59.9
														135.0 CM: 1.83 50.5
386	19	3	TOP OF SECTION	416.60 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.68	59.4	15.0 CM:	1.68	59.5	30.0 CM:	1.64	62.2	45.0 CM:	1.57	66.2
			75.0 CM:	1.62	63.5	90.0 CM:	1.66	60.9	105.0 CM:	1.53	69.1	120.0 CM:	1.65	61.7
			SECTION AVERAGE:	1.61	63.9									60.0 CM: 1.58 65.7
														135.0 CM: 1.47 72.5
386	20	2	TOP OF SECTION	424.60 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	0.00	0.0	15.0 CM:	1.28	84.2	30.0 CM:	1.60	64.7	45.0 CM:	1.64	62.2
			75.0 CM:	1.58	65.8	90.0 CM:	1.62	63.2	105.0 CM:	1.63	63.1	120.0 CM:	1.57	66.4
			SECTION AVERAGE:	1.57	66.4									60.0 CM: 1.57 66.7
														135.0 CM: 1.49 71.4
386	20	3	TOP OF SECTION	426.10 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.83	50.3	15.0 CM:	1.72	57.4	30.0 CM:	1.44	74.2	45.0 CM:	1.39	77.7
			75.0 CM:	1.71	57.6	90.0 CM:	1.66	61.1	105.0 CM:	1.62	63.2	120.0 CM:	1.48	71.7
			SECTION AVERAGE:	1.60	64.5									60.0 CM: 1.53 69.0
														135.0 CM: 1.60 64.9
386	20	4	TOP OF SECTION	427.60 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
			0.0 CM:	1.57	66.6	15.0 CM:	1.58	66.0	30.0 CM:	1.59	65.3	45.0 CM:	1.59	65.5
			75.0 CM:	1.55	67.8	90.0 CM:	1.61	64.3	105.0 CM:	1.61	64.2	120.0 CM:	1.60	64.4
			SECTION AVERAGE:	1.58	65.6									60.0 CM: 1.59 65.5
														135.0 CM: 1.57 66.3

386 21 2	TOP OF SECTION	434.20 METERS	SUB-BOTTOM	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.60	64.8	15.0 CM:	1.66	61.1	30.0 CM:	1.63	62.8	45.0 CM:	1.67	60.6	60.0 CM: 1.63 62.5
75.0 CM:	1.65	61.5	90.0 CM:	1.61	64.0	105.0 CM:	1.44	74.5	120.0 CM:	1.34	80.6	135.0 CM: 1.55 67.8
SECTION AVERAGE:	1.58	65.8										
386 21 3	TOP OF SECTION	435.70 METERS	SUB-BOTTOM	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.61	64.0	15.0 CM:	1.64	62.2	30.0 CM:	1.58	65.7	45.0 CM:	1.65	61.7	60.0 CM: 1.59 65.5
75.0 CM:	1.58	65.5	90.0 CM:	1.63	62.8	105.0 CM:	1.63	62.9	120.0 CM:	1.64	62.4	135.0 CM: 1.61 64.1
SECTION AVERAGE:	1.62	63.7										
386 21 4	TOP OF SECTION	437.20 METERS	SUB-BOTTOM	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.58	65.7	15.0 CM:	1.62	63.6	30.0 CM:	1.61	64.0	45.0 CM:	1.62	63.6	60.0 CM: 1.62 63.2
75.0 CM:	1.62	63.5	90.0 CM:	1.60	64.7	105.0 CM:	1.61	63.7	120.0 CM:	1.62	63.3	135.0 CM: 1.60 64.8
SECTION AVERAGE:	1.61	64.0										
386 21 5	TOP OF SECTION	438.70 METERS	SUB-BOTTOM	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0	60.0 CM: 0.00 0.0
75.0 CM:	0.00	0.0	90.0 CM:	1.68	59.5	105.0 CM:	1.57	66.2	120.0 CM:	1.61	64.1	135.0 CM: 1.57 66.6
SECTION AVERAGE:	1.60	64.4										
386 21 6	TOP OF SECTION	440.20 METERS	SUB-BOTTOM	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.58	65.9	15.0 CM:	1.62	63.4	30.0 CM:	1.61	63.9	45.0 CM:	1.59	65.0	60.0 CM: 1.60 64.5
75.0 CM:	1.59	65.3	90.0 CM:	1.60	64.4	105.0 CM:	1.60	64.4	120.0 CM:	1.56	66.9	135.0 CM: 0.00 0.0
SECTION AVERAGE:	1.60	64.8										
386 22 2	TOP OF SECTION	443.60 METERS	SUB-BOTTOM	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.50	70.8	15.0 CM:	1.60	64.5	30.0 CM:	1.57	66.4	45.0 CM:	1.59	65.4	60.0 CM: 1.54 68.1
75.0 CM:	1.58	66.1	90.0 CM:	1.55	67.8	105.0 CM:	1.59	65.4	120.0 CM:	1.59	65.3	135.0 CM: 1.56 66.8
SECTION AVERAGE:	1.57	66.6										
386 22 3	TOP OF SECTION	445.10 METERS	SUB-BOTTOM	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.55	67.6	15.0 CM:	1.58	66.1	30.0 CM:	1.54	68.3	45.0 CM:	1.58	66.0	60.0 CM: 1.57 66.5
75.0 CM:	1.56	66.9	90.0 CM:	1.58	66.0	105.0 CM:	1.57	66.3	120.0 CM:	1.56	66.9	135.0 CM: 0.00 0.0
SECTION AVERAGE:	1.57	66.7										
386 22 4	TOP OF SECTION	446.60 METERS	SUB-BOTTOM	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.54	68.4	15.0 CM:	1.59	65.0	30.0 CM:	1.54	68.4	45.0 CM:	2.07	35.9	60.0 CM: 1.59 65.3
75.0 CM:	1.58	65.6	90.0 CM:	1.54	68.0	105.0 CM:	1.58	65.9	120.0 CM:	1.56	67.0	135.0 CM: 1.56 66.8
SECTION AVERAGE:	1.62	63.6										
386 22 5	TOP OF SECTION	448.10 METERS	SUB-BOTTOM	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.51	70.3	15.0 CM:	1.56	67.2	30.0 CM:	1.54	68.2	45.0 CM:	1.55	67.4	60.0 CM: 1.54 68.1
75.0 CM:	1.56	67.0	90.0 CM:	1.55	68.0	105.0 CM:	1.54	68.1	120.0 CM:	1.54	68.2	135.0 CM: 1.59 65.3
SECTION AVERAGE:	1.55	67.9										
386 23 2	TOP OF SECTION	453.20 METERS	SUB-BOTTOM	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	RH _Ø	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.59	65.4	15.0 CM:	1.45	73.8	30.0 CM:	1.50	70.5	45.0 CM:	1.67	60.4	60.0 CM: 1.65 61.3
75.0 CM:	1.65	61.5	90.0 CM:	1.64	62.3	105.0 CM:	1.63	62.9	120.0 CM:	1.63	62.7	135.0 CM: 1.55 67.8
SECTION AVERAGE:	1.60	64.7										

TABLE 1 - *Continued*

TOP OF SECTION 454.70 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]					
		RH&		PHI		RH&		PHI		RH&		PHI		RH&		PHI	
0.0 CM:	1.60	64.7	15.0 CM:	1.62	63.2	30.0 CM:	1.59	65.0	45.0 CM:	1.61	63.7	60.0 CM:	1.60	64.8			
75.0 CM:	1.60	64.7	90.0 CM:	1.60	64.8	105.0 CM:	1.55	67.9	120.0 CM:	1.60	64.3	135.0 CM:	1.60	64.6			
SECTION AVERAGE:	1.60	64.8															
TOP OF SECTION 456.20 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]					
		RH&		PHI		RH&		PHI		RH&		PHI		RH&		PHI	
0.0 CM:	1.50	70.8	15.0 CM:	1.58	66.1	30.0 CM:	1.59	65.3	45.0 CM:	1.97	42.0	60.0 CM:	1.69	59.2			
75.0 CM:	1.63	62.7	90.0 CM:	1.62	63.6	105.0 CM:	1.62	63.2	120.0 CM:	1.62	63.6	135.0 CM:	1.60	64.5			
SECTION AVERAGE:	1.64	62.0															
TOP OF SECTION 457.70 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]					
		RH&		PHI		RH&		PHI		RH&		PHI		RH&		PHI	
0.0 CM:	1.61	63.9	15.0 CM:	1.61	64.1	30.0 CM:	1.62	63.3	45.0 CM:	1.62	63.1	60.0 CM:	1.63	62.9			
75.0 CM:	1.59	65.3	90.0 CM:	1.57	66.4	105.0 CM:	1.61	64.3	120.0 CM:	1.61	63.8	135.0 CM:	1.60	64.4			
SECTION AVERAGE:	1.61	64.1															
TOP OF SECTION 459.20 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]					
		RH&		PHI		RH&		PHI		RH&		PHI		RH&		PHI	
0.0 CM:	1.56	67.1	15.0 CM:	1.59	65.3	30.0 CM:	1.59	65.2	45.0 CM:	1.60	64.6	60.0 CM:	1.59	65.0			
75.0 CM:	1.59	65.0	90.0 CM:	1.77	54.2	105.0 CM:	1.85	49.2	120.0 CM:	1.70	58.4	135.0 CM:	1.53	69.1			
SECTION AVERAGE:	1.64	62.2															
TOP OF SECTION 462.70 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]					
		RH&		PHI		RH&		PHI		RH&		PHI		RH&		PHI	
0.0 CM:	1.43	75.3	15.0 CM:	1.35	79.8	30.0 CM:	1.55	67.4	45.0 CM:	1.50	70.9	60.0 CM:	1.48	72.1			
75.0 CM:	1.55	67.7	90.0 CM:	1.61	64.2	105.0 CM:	1.50	70.9	120.0 CM:	1.55	67.7	135.0 CM:	1.59	65.1			
SECTION AVERAGE:	1.51	70.2															
TOP OF SECTION 464.20 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]					
		RH&		PHI		RH&		PHI		RH&		PHI		RH&		PHI	
0.0 CM:	1.57	66.6	15.0 CM:	1.53	68.6	30.0 CM:	1.60	64.6	45.0 CM:	1.60	64.7	60.0 CM:	1.59	65.2			
75.0 CM:	1.60	64.3	90.0 CM:	1.59	65.4	105.0 CM:	1.58	65.9	120.0 CM:	1.59	65.1	135.0 CM:	1.54	68.4			
SECTION AVERAGE:	1.58	65.9															
TOP OF SECTION 465.70 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]					
		RH&		PHI		RH&		PHI		RH&		PHI		RH&		PHI	
0.0 CM:	1.55	67.6	15.0 CM:	1.58	65.6	30.0 CM:	1.59	64.9	45.0 CM:	1.44	74.2	60.0 CM:	1.70	58.3			
75.0 CM:	2.00	39.8	90.0 CM:	1.77	54.4	105.0 CM:	1.74	56.0	120.0 CM:	1.54	68.1	135.0 CM:	1.54	68.2			
SECTION AVERAGE:	1.66	61.1															
TOP OF SECTION 467.20 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]					
		RH&		PHI		RH&		PHI		RH&		PHI		RH&		PHI	
0.0 CM:	1.59	65.5	15.0 CM:	1.50	70.8	30.0 CM:	1.43	75.2	45.0 CM:	1.71	58.0	60.0 CM:	1.73	56.6			
75.0 CM:	1.73	56.8	90.0 CM:	1.71	57.8	105.0 CM:	1.72	57.5	120.0 CM:	1.65	61.8	135.0 CM:	1.61	64.2			
SECTION AVERAGE:	1.64	62.4															
TOP OF SECTION 471.26 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]					
		RH&		PHI		RH&		PHI		RH&		PHI		RH&		PHI	
0.0 CM:	1.58	65.8	15.0 CM:	1.55	67.5	30.0 CM:	1.55	67.7	45.0 CM:	1.62	63.4	60.0 CM:	1.65	61.4			
75.0 CM:	1.63	62.7	90.0 CM:	1.56	66.8	105.0 CM:	1.65	61.4	120.0 CM:	1.57	66.5	135.0 CM:	1.62	63.4			
SECTION AVERAGE:	1.60	64.7															
TOP OF SECTION 472.76 METERS SUB-BOTTOM												O>[2.65/6.61C 0/1.5/4]					
		RH&		PHI		RH&		PHI		RH&		PHI		RH&		PHI	
0.0 CM:	1.56	66.8	15.0 CM:	1.56	66.9	30.0 CM:	1.63	63.0	45.0 CM:	1.64	62.1	60.0 CM:	1.62	63.2			
75.0 CM:	1.36	79.2	90.0 CM:	1.57	66.3	105.0 CM:	1.62	63.3	120.0 CM:	1.61	64.3	135.0 CM:	1.57	66.2			
SECTION AVERAGE:	1.58	65.9															

386 25 3	TOP OF SECTION	474.26 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.56	67.0	15.0 CM:	1.61	64.2	30.0 CM:	1.65	61.4	45.0 CM:	1.76	54.8	60.0 CM:	1.59	65.5
75.0 CM:	1.63	62.5	90.0 CM:	1.65	61.8	105.0 CM:	1.63	62.9	120.0 CM:	1.64	62.1	135.0 CM:	1.60	64.3
SECTION AVERAGE:	1.63	62.6												
386 25 4	TOP OF SECTION	475.76 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.59	65.4	15.0 CM:	1.63	62.8	30.0 CM:	1.63	63.0	45.0 CM:	1.61	63.7	60.0 CM:	1.67	60.0
75.0 CM:	1.65	61.3	90.0 CM:	1.76	54.7	105.0 CM:	1.74	55.9	120.0 CM:	1.81	51.4	135.0 CM:	1.82	51.1
SECTION AVERAGE:	1.69	59.1												
386 25 5	TOP OF SECTION	477.26 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.76	54.6	15.0 CM:	1.57	66.5	30.0 CM:	1.59	65.2	45.0 CM:	1.61	64.3	60.0 CM:	1.60	64.9
75.0 CM:	1.59	65.2	90.0 CM:	1.59	65.3	105.0 CM:	1.58	65.8	120.0 CM:	1.46	72.9	135.0 CM:	1.12	93.9
SECTION AVERAGE:	1.56	67.1												
386 25 6	TOP OF SECTION	478.76 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.51	70.3	15.0 CM:	1.50	70.5	30.0 CM:	1.66	61.0	45.0 CM:	1.67	60.4	60.0 CM:	1.63	63.1
75.0 CM:	1.68	59.4	90.0 CM:	1.68	59.9	105.0 CM:	1.67	60.3	120.0 CM:	1.69	58.9	135.0 CM:	1.70	58.3
SECTION AVERAGE:	1.64	62.3												
386 26 2	TOP OF SECTION	481.80 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.48	71.9	15.0 CM:	1.51	70.3	30.0 CM:	1.49	71.5	45.0 CM:	1.60	64.4	60.0 CM:	1.59	65.3
75.0 CM:	1.54	68.2	90.0 CM:	1.57	66.7	105.0 CM:	1.57	66.5	120.0 CM:	1.52	69.6	135.0 CM:	1.57	66.4
SECTION AVERAGE:	1.54	68.1												
386 26 3	TOP OF SECTION	483.30 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.54	68.5	15.0 CM:	1.51	70.2	30.0 CM:	1.56	66.8	45.0 CM:	1.53	68.8	60.0 CM:	1.55	67.5
75.0 CM:	1.55	68.0	90.0 CM:	1.52	69.3	105.0 CM:	1.58	65.8	120.0 CM:	1.62	63.6	135.0 CM:	1.55	67.7
SECTION AVERAGE:	1.55	67.6												
386 26 4	TOP OF SECTION	484.80 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.57	66.4	15.0 CM:	1.55	67.5	30.0 CM:	1.45	73.7	45.0 CM:	1.48	72.2	60.0 CM:	1.61	63.9
75.0 CM:	1.59	65.0	90.0 CM:	1.60	64.4	105.0 CM:	1.55	67.8	120.0 CM:	1.68	59.8	135.0 CM:	1.60	64.7
SECTION AVERAGE:	1.57	66.5												
386 26 5	TOP OF SECTION	486.30 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.60	64.9	15.0 CM:	1.73	56.8	30.0 CM:	1.68	59.8	45.0 CM:	1.63	63.0	60.0 CM:	1.59	65.0
75.0 CM:	1.59	65.3	90.0 CM:	1.59	65.2	105.0 CM:	1.58	66.2	120.0 CM:	1.55	67.4	135.0 CM:	1.57	66.7
SECTION AVERAGE:	1.61	63.9												
386 27 2	TOP OF SECTION	491.30 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.58	65.7	15.0 CM:	1.51	70.3	30.0 CM:	1.56	66.8	45.0 CM:	1.60	64.9	60.0 CM:	1.54	68.3
75.0 CM:	1.59	65.2	90.0 CM:	1.60	64.5	105.0 CM:	1.52	69.6	120.0 CM:	1.60	64.6	135.0 CM:	1.57	66.4
SECTION AVERAGE:	1.57	66.6												
386 27 3	TOP OF SECTION	492.80 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.71	58.0	15.0 CM:	1.64	62.0	30.0 CM:	1.28	84.0	45.0 CM:	1.32	81.7	60.0 CM:	1.54	68.3
75.0 CM:	1.49	71.3	90.0 CM:	1.56	66.8	105.0 CM:	1.45	73.6	120.0 CM:	1.51	70.3	135.0 CM:	1.58	65.6
SECTION AVERAGE:	1.52	69.8												

TABLE 1 - *Continued*

386	30	5	TOP OF SECTION	524.40 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.61	64.3	15.0 CM:	1.79	52.7	30.0 CM:	1.82	51.0	45.0 CM:	1.70	58.5	60.0 CM:	1.77	54.2		
75.0 CM:	1.75	55.5	90.0 CM:	1.74	55.8	105.0 CM:	1.76	55.0	120.0 CM:	1.78	53.8	135.0 CM:	1.77	54.2		
SECTION AVERAGE:	1.75	55.5														
386	30	6	TOP OF SECTION	525.90 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.68	59.9	15.0 CM:	1.71	57.9	30.0 CM:	1.71	57.8	45.0 CM:	1.71	58.0	60.0 CM:	1.74	55.9		
75.0 CM:	1.66	60.8	90.0 CM:	1.63	62.9	105.0 CM:	1.63	62.8	120.0 CM:	1.62	63.6	135.0 CM:	1.45	73.7		
SECTION AVERAGE:	1.66	61.1														
386	31	1	TOP OF SECTION	537.78 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.50	70.6	15.0 CM:	1.62	63.4	30.0 CM:	1.62	63.2	45.0 CM:	1.66	61.2	60.0 CM:	1.65	61.3		
75.0 CM:	1.65	61.4	90.0 CM:	1.60	64.9	105.0 CM:	1.65	61.4	120.0 CM:	1.66	61.0	135.0 CM:	1.64	62.2		
SECTION AVERAGE:	1.63	62.9														
386	31	2	TOP OF SECTION	539.28 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.61	64.0	15.0 CM:	1.65	61.3	30.0 CM:	1.65	61.3	45.0 CM:	1.66	60.9	60.0 CM:	1.66	60.8		
75.0 CM:	1.67	60.5	90.0 CM:	1.68	59.8	105.0 CM:	1.67	60.4	120.0 CM:	1.67	60.3	135.0 CM:	1.67	60.6		
SECTION AVERAGE:	1.66	61.0														
386	31	3	TOP OF SECTION	540.78 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.64	61.9	15.0 CM:	1.59	65.1	30.0 CM:	1.68	59.5	45.0 CM:	1.58	66.0	60.0 CM:	1.58	66.1		
75.0 CM:	1.54	68.6	90.0 CM:	1.55	67.8	105.0 CM:	1.55	67.5	120.0 CM:	1.55	67.5	135.0 CM:	0.00	0.0		
SECTION AVERAGE:	1.59	65.5														
386	31	4	TOP OF SECTION	542.28 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.50	71.0	15.0 CM:	1.61	64.1	30.0 CM:	1.61	64.0	45.0 CM:	1.54	68.2	60.0 CM:	1.61	63.8		
75.0 CM:	1.64	62.4	90.0 CM:	1.55	67.4	105.0 CM:	1.60	64.8	120.0 CM:	1.61	64.0	135.0 CM:	1.40	76.9		
SECTION AVERAGE:	1.59	65.5														
386	31	5	TOP OF SECTION	543.78 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.52	69.3	15.0 CM:	1.59	65.1	30.0 CM:	1.74	55.9	45.0 CM:	1.80	52.5	60.0 CM:	1.79	53.2		
75.0 CM:	1.77	54.4	90.0 CM:	1.76	54.9	105.0 CM:	1.77	54.2	120.0 CM:	1.66	60.7	135.0 CM:	1.64	62.0		
SECTION AVERAGE:	1.71	58.1														
386	31	6	TOP OF SECTION	545.28 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.65	61.8	15.0 CM:	1.67	60.6	30.0 CM:	1.70	58.7	45.0 CM:	1.71	57.9	60.0 CM:	1.71	57.9		
75.0 CM:	1.83	50.2	90.0 CM:	1.83	50.3	105.0 CM:	1.74	56.2	120.0 CM:	1.74	56.1	135.0 CM:	1.69	59.0		
SECTION AVERAGE:	1.73	56.8														
386	32	1	TOP OF SECTION	556.55 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.71	57.7	15.0 CM:	1.73	56.7	30.0 CM:	1.69	59.3	45.0 CM:	1.71	57.6	60.0 CM:	1.69	59.3		
75.0 CM:	1.68	60.0	90.0 CM:	1.74	55.9	105.0 CM:	1.74	55.9	120.0 CM:	1.75	55.1	135.0 CM:	1.62	63.5		
SECTION AVERAGE:	1.71	58.0														
386	32	2	TOP OF SECTION	558.05 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI
0.0 CM:	1.62	63.4	15.0 CM:	1.66	60.9	30.0 CM:	1.66	61.1	45.0 CM:	1.68	59.6	60.0 CM:	1.67	60.1		
75.0 CM:	1.69	59.0	90.0 CM:	1.60	64.5	105.0 CM:	1.69	58.9	120.0 CM:	1.64	61.9	135.0 CM:	1.61	64.1		
SECTION AVERAGE:	1.65	61.3														

TABLE 1 - *Continued*

386 34 4	TOP OF SECTION	608.65 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.73	56.5	15.0 CM:	1.77	54.5	30.0 CM:	1.80	52.1	45.0 CM:	1.79	53.1	60.0 CM:	1.77	53.9
75.0 CM:	1.85	49.0	90.0 CM:	1.88	47.3	105.0 CM:	1.93	44.1	120.0 CM:	1.94	44.0	135.0 CM:	1.77	54.0
SECTION AVERAGE:	1.82	50.8												
386 34 5	TOP OF SECTION	610.15 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.81	51.7	15.0 CM:	1.85	49.0	30.0 CM:	1.85	49.2	45.0 CM:	1.90	46.0	60.0 CM:	1.94	43.5
75.0 CM:	1.95	42.8	90.0 CM:	1.86	48.5	105.0 CM:	1.80	52.5	120.0 CM:	1.80	52.4	135.0 CM:	1.76	54.5
SECTION AVERAGE:	1.86	48.6												
386 34 6	TOP OF SECTION	611.65 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.82	51.0	15.0 CM:	1.83	50.6	30.0 CM:	1.89	46.8	45.0 CM:	1.93	44.4	60.0 CM:	1.91	45.8
75.0 CM:	1.91	45.8	90.0 CM:	1.92	44.8	105.0 CM:	1.89	46.7	120.0 CM:	1.91	45.4	135.0 CM:	1.91	45.8
SECTION AVERAGE:	1.89	46.7												
386 35 2	TOP OF SECTION	633.50 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.91	45.4	15.0 CM:	1.94	43.7	30.0 CM:	1.94	43.6	45.0 CM:	1.96	42.6	60.0 CM:	1.92	45.2
75.0 CM:	1.92	44.9	90.0 CM:	1.91	45.5	105.0 CM:	1.90	46.2	120.0 CM:	1.92	45.0	135.0 CM:	1.93	44.3
SECTION AVERAGE:	1.92	44.6												
386 35 3	TOP OF SECTION	635.00 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.88	47.3	15.0 CM:	1.94	43.7	30.0 CM:	1.95	43.2	45.0 CM:	1.94	43.8	60.0 CM:	1.92	45.1
75.0 CM:	1.93	44.5	90.0 CM:	1.93	44.5	105.0 CM:	1.96	42.7	120.0 CM:	1.93	44.0	135.0 CM:	1.91	45.7
SECTION AVERAGE:	1.93	44.4												
386 35 4	TOP OF SECTION	636.50 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.86	48.5	15.0 CM:	2.02	39.0	30.0 CM:	2.02	38.5	45.0 CM:	2.00	40.1	60.0 CM:	2.00	39.9
75.0 CM:	2.01	39.3	90.0 CM:	2.00	39.8	105.0 CM:	2.02	38.7	120.0 CM:	1.94	43.8	135.0 CM:	1.86	48.7
SECTION AVERAGE:	1.97	41.6												
386 35 5	TOP OF SECTION	638.00 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.83	50.4	15.0 CM:	1.94	43.7	30.0 CM:	1.94	43.8	45.0 CM:	1.93	44.0	60.0 CM:	1.95	42.8
75.0 CM:	1.94	43.9	90.0 CM:	1.99	40.9	105.0 CM:	1.91	45.5	120.0 CM:	1.96	42.5	135.0 CM:	1.94	43.5
SECTION AVERAGE:	1.93	44.1												
386 35 6	TOP OF SECTION	639.50 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.90	46.1	15.0 CM:	1.94	43.8	30.0 CM:	1.96	42.7	45.0 CM:	1.94	43.8	60.0 CM:	1.94	43.4
75.0 CM:	1.87	48.0	90.0 CM:	1.93	44.3	105.0 CM:	1.85	49.3	120.0 CM:	1.86	48.7	135.0 CM:	1.88	47.4
SECTION AVERAGE:	1.91	45.7												
386 36 1	TOP OF SECTION	641.50 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	1.22	87.7	45.0 CM:	1.82	51.2	60.0 CM:	1.91	45.6
75.0 CM:	1.96	42.6	90.0 CM:	1.96	42.3	105.0 CM:	1.94	43.9	120.0 CM:	1.98	41.4	135.0 CM:	1.95	43.3
SECTION AVERAGE:	1.91	45.4												
386 36 2	TOP OF SECTION	643.00 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.81	51.8	15.0 CM:	1.91	45.5	30.0 CM:	1.87	48.3	45.0 CM:	1.80	52.5	60.0 CM:	1.86	48.6
75.0 CM:	1.96	42.5	90.0 CM:	1.92	44.8	105.0 CM:	1.87	48.3	120.0 CM:	1.98	41.2	135.0 CM:	1.87	48.1
SECTION AVERAGE:	1.88	47.1												

TABLE 1 - *Continued*

386 39 2	TOP OF SECTION	700.46 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.79	53.0	15.0 CM:	1.83	50.7	30.0 CM:	1.83	50.5	45.0 CM:	1.82	51.1	60.0 CM: 1.94 44.0
75.0 CM:	1.89	46.6	90.0 CM:	1.87	47.7	105.0 CM:	1.84	49.6	120.0 CM:	1.86	48.4	135.0 CM: 1.72 57.5
SECTION AVERAGE:	1.84	49.7										
386 39 3	TOP OF SECTION	701.96 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.74	56.0	15.0 CM:	1.86	48.6	30.0 CM:	1.84	49.8	45.0 CM:	1.83	50.7	60.0 CM: 1.87 48.0
75.0 CM:	1.85	49.4	90.0 CM:	1.84	50.1	105.0 CM:	1.86	48.3	120.0 CM:	1.88	47.3	135.0 CM: 1.85 48.9
SECTION AVERAGE:	1.84	49.7										
386 39 4	TOP OF SECTION	703.46 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.70	58.5	15.0 CM:	1.77	54.4	30.0 CM:	1.71	57.5	45.0 CM:	1.75	55.5	60.0 CM: 1.56 67.1
75.0 CM:	1.57	66.6	90.0 CM:	1.77	54.0	105.0 CM:	1.73	56.8	120.0 CM:	1.71	57.8	135.0 CM: 1.76 54.7
SECTION AVERAGE:	1.70	58.4										
386 39 5	TOP OF SECTION	704.96 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.70	58.6	15.0 CM:	1.75	55.7	30.0 CM:	1.75	55.4	45.0 CM:	1.78	53.6	60.0 CM: 1.83 50.6
75.0 CM:	1.81	51.4	90.0 CM:	1.78	53.5	105.0 CM:	1.79	52.9	120.0 CM:	1.86	48.6	135.0 CM: 1.80 52.0
SECTION AVERAGE:	1.79	53.2										
386 39 6	TOP OF SECTION	706.46 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.81	52.0	15.0 CM:	1.82	51.2	30.0 CM:	1.88	47.7	45.0 CM:	1.88	47.3	60.0 CM: 1.90 46.4
75.0 CM:	1.90	46.2	90.0 CM:	1.89	46.9	105.0 CM:	1.89	46.9	120.0 CM:	1.83	50.6	135.0 CM: 1.48 71.9
SECTION AVERAGE:	1.84	50.1										
386 40 1	TOP OF SECTION	708.00 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.70	58.8	15.0 CM:	1.77	54.3	30.0 CM:	1.66	60.8	45.0 CM:	1.76	54.7	60.0 CM: 1.69 58.9
75.0 CM:	1.76	54.8	90.0 CM:	1.76	54.8	105.0 CM:	1.78	53.7	120.0 CM:	1.76	54.7	135.0 CM: 1.62 63.3
SECTION AVERAGE:	1.74	56.2										
386 40 2	TOP OF SECTION	709.50 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.74	55.9	15.0 CM:	1.70	58.4	30.0 CM:	1.68	59.5	45.0 CM:	1.75	55.4	60.0 CM: 1.79 53.0
75.0 CM:	1.77	54.4	90.0 CM:	1.71	57.7	105.0 CM:	1.73	56.3	120.0 CM:	1.69	59.2	135.0 CM: 1.61 63.8
SECTION AVERAGE:	1.73	56.8										
386 40 3	TOP OF SECTION	711.00 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	0.00	0.0	15.0 CM:	1.55	67.4	30.0 CM:	1.68	59.5	45.0 CM:	1.67	60.5	60.0 CM: 1.69 59.2
75.0 CM:	1.71	57.6	90.0 CM:	1.64	61.9	105.0 CM:	1.69	59.2	120.0 CM:	1.78	53.4	135.0 CM: 1.90 45.9
SECTION AVERAGE:	1.71	57.9										
386 41 1	TOP OF SECTION	717.50 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	0.00	0.0	15.0 CM:	1.51	70.4	30.0 CM:	1.68	59.9	45.0 CM:	1.79	53.1	60.0 CM: 1.84 50.0
75.0 CM:	1.83	50.6	90.0 CM:	1.75	55.4	105.0 CM:	1.80	52.4	120.0 CM:	1.74	55.8	135.0 CM: 1.60 64.6
SECTION AVERAGE:	1.76	54.9										
386 41 2	TOP OF SECTION	719.00 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.83	50.7	15.0 CM:	1.88	47.7	30.0 CM:	1.87	47.9	45.0 CM:	1.87	48.3	60.0 CM: 1.90 46.4
75.0 CM:	1.89	46.5	90.0 CM:	1.87	48.1	105.0 CM:	1.86	48.5	120.0 CM:	1.85	49.1	135.0 CM: 1.81 51.6
SECTION AVERAGE:	1.86	48.4										

TABLE 1 - *Continued*

386	44	1	TOP OF SECTION	745.80 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ PHI
0.0 CM:	1.51	70.5	15.0 CM:	1.62	63.3	30.0 CM:	1.70	58.3	45.0 CM:	1.57	66.7	60.0 CM:	1.72	65.0
75.0 CM:	1.87	56.3	90.0 CM:	1.74	55.9	105.0 CM:	1.79	52.8	120.0 CM:	1.60	64.8	135.0 CM:	1.63	63.1
SECTION AVERAGE:	1.68	61.5												
386	44	2	TOP OF SECTION	747.30 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ PHI
0.0 CM:	1.65	61.7	15.0 CM:	1.76	54.6	30.0 CM:	1.78	53.3	45.0 CM:	1.75	55.3	60.0 CM:	1.76	55.0
75.0 CM:	1.53	69.1	90.0 CM:	1.66	60.7	105.0 CM:	1.73	56.7	120.0 CM:	1.80	52.5	135.0 CM:	1.79	52.9
SECTION AVERAGE:	1.72	57.3												
386	44	3	TOP OF SECTION	748.80 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ PHI
0.0 CM:	1.69	59.2	15.0 CM:	1.77	54.0	30.0 CM:	1.86	48.6	45.0 CM:	1.83	50.2	60.0 CM:	1.86	48.6
75.0 CM:	1.75	55.4	90.0 CM:	1.73	56.8	105.0 CM:	1.84	50.1	120.0 CM:	1.75	55.5	135.0 CM:	0.00	0.0
SECTION AVERAGE:	1.79	53.0												
386	44	4	TOP OF SECTION	750.30 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ PHI
0.0 CM:	1.77	54.4	15.0 CM:	1.76	54.9	30.0 CM:	1.76	54.7	45.0 CM:	1.76	54.8	60.0 CM:	1.79	53.2
75.0 CM:	1.84	49.6	90.0 CM:	1.93	44.6	105.0 CM:	1.72	57.0	120.0 CM:	1.71	58.0	135.0 CM:	1.77	54.2
SECTION AVERAGE:	1.78	53.5												
386	45	1	TOP OF SECTION	765.40 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ PHI
0.0 CM:	1.64	62.4	15.0 CM:	1.67	60.2	30.0 CM:	1.75	55.2	45.0 CM:	1.63	63.0	60.0 CM:	1.64	62.1
75.0 CM:	1.79	52.8	90.0 CM:	1.70	58.7	105.0 CM:	1.78	53.4	120.0 CM:	1.83	50.2	135.0 CM:	1.67	60.6
SECTION AVERAGE:	1.71	57.7												
386	45	2	TOP OF SECTION	766.90 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ PHI
0.0 CM:	1.62	63.7	15.0 CM:	1.75	55.5	30.0 CM:	1.70	58.5	45.0 CM:	1.46	73.3	60.0 CM:	1.67	60.5
75.0 CM:	1.60	64.9	90.0 CM:	1.57	66.7	105.0 CM:	1.62	63.5	120.0 CM:	1.79	53.0	135.0 CM:	1.77	54.4
SECTION AVERAGE:	1.65	61.3												
386	45	3	TOP OF SECTION	768.40 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ PHI
0.0 CM:	1.67	60.3	15.0 CM:	1.80	52.5	30.0 CM:	1.67	60.1	45.0 CM:	1.64	62.0	60.0 CM:	1.76	54.5
75.0 CM:	1.79	52.8	90.0 CM:	1.79	53.0	105.0 CM:	1.69	59.3	120.0 CM:	1.79	53.2	135.0 CM:	1.74	55.7
SECTION AVERAGE:	1.74	56.2												
386	45	4	TOP OF SECTION	769.90 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ PHI
0.0 CM:	1.76	55.0	15.0 CM:	1.81	51.9	30.0 CM:	1.79	53.1	45.0 CM:	1.81	51.9	60.0 CM:	1.84	49.9
75.0 CM:	1.88	47.1	90.0 CM:	1.76	54.7	105.0 CM:	1.74	56.2	120.0 CM:	1.80	52.6	135.0 CM:	1.83	50.6
SECTION AVERAGE:	1.80	52.3												
386	45	5	TOP OF SECTION	771.40 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ PHI
0.0 CM:	1.77	53.9	15.0 CM:	1.85	49.1	30.0 CM:	1.94	43.7	45.0 CM:	1.92	44.9	60.0 CM:	1.94	43.6
75.0 CM:	1.92	45.2	90.0 CM:	1.94	43.8	105.0 CM:	1.94	43.4	120.0 CM:	1.95	43.1	135.0 CM:	1.93	44.6
SECTION AVERAGE:	1.91	45.5												
386	45	6	TOP OF SECTION	772.90 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ PHI
0.0 CM:	1.83	50.6	15.0 CM:	1.99	40.9	30.0 CM:	1.91	45.7	45.0 CM:	1.93	44.1	60.0 CM:	1.95	43.2
75.0 CM:	1.96	42.2	90.0 CM:	1.98	41.2	105.0 CM:	1.98	41.0	120.0 CM:	1.94	43.5	135.0 CM:	1.93	44.2
SECTION AVERAGE:	1.94	43.7												

TABLE 1 - *Continued*

386 47 6	TOP OF SECTION	791.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
0.0 CM:	0.00	0.0	15.0 CM:	1.80	52.4	30.0 CM:	1.82	51.2	45.0 CM:	1.82	51.1
75.0 CM:	1.83	50.2	90.0 CM:	1.79	53.0	105.0 CM:	1.80	52.2	120.0 CM:	1.77	54.0
SECTION AVERAGE:	1.81	51.7								60.0 CM: 1.83 50.7	
135.0 CM:										135.0 CM: 1.82 50.9	
386 48 2	TOP OF SECTION	794.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
0.0 CM:	1.73	56.7	15.0 CM:	1.72	57.4	30.0 CM:	1.77	54.4	45.0 CM:	1.72	57.2
75.0 CM:	1.72	57.3	90.0 CM:	1.77	54.0	105.0 CM:	1.89	46.6	120.0 CM:	1.88	47.4
SECTION AVERAGE:	1.78	53.4								60.0 CM: 1.82 50.8	
135.0 CM:										135.0 CM: 1.81 51.5	
386 48 3	TOP OF SECTION	796.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
0.0 CM:	1.84	49.7	15.0 CM:	1.85	49.2	30.0 CM:	1.83	50.6	45.0 CM:	1.72	57.2
75.0 CM:	1.75	55.4	90.0 CM:	1.83	50.7	105.0 CM:	1.82	51.2	120.0 CM:	1.78	53.5
SECTION AVERAGE:	1.81	51.9								60.0 CM: 1.84 49.6	
135.0 CM:										135.0 CM: 0.00 0.0	
386 49 2	TOP OF SECTION	804.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
0.0 CM:	1.72	57.0	15.0 CM:	1.74	56.1	30.0 CM:	1.74	56.1	45.0 CM:	1.79	53.0
75.0 CM:	1.75	55.2	90.0 CM:	1.83	50.2	105.0 CM:	1.68	59.6	120.0 CM:	1.79	52.7
SECTION AVERAGE:	1.76	54.6								60.0 CM: 1.82 51.3	
135.0 CM:										135.0 CM: 1.76 54.5	
386 49 3	TOP OF SECTION	805.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
0.0 CM:	1.70	58.8	15.0 CM:	1.80	52.4	30.0 CM:	1.81	51.9	45.0 CM:	1.75	55.7
75.0 CM:	1.89	47.0	90.0 CM:	1.84	50.0	105.0 CM:	1.88	47.4	120.0 CM:	1.79	53.1
SECTION AVERAGE:	1.80	52.4								135.0 CM: 1.75 55.3	
386 49 4	TOP OF SECTION	807.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
0.0 CM:	1.82	50.9	15.0 CM:	1.76	54.9	30.0 CM:	1.87	48.0	45.0 CM:	1.88	47.3
75.0 CM:	1.92	45.0	90.0 CM:	1.89	46.5	105.0 CM:	1.88	47.4	120.0 CM:	1.90	46.0
SECTION AVERAGE:	1.87	48.0								60.0 CM: 1.85 48.9	
135.0 CM:										135.0 CM: 1.93 44.1	
386 50 1	TOP OF SECTION	812.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	1.67	60.2	45.0 CM:	1.79	53.2
75.0 CM:	1.84	49.6	90.0 CM:	1.83	50.3	105.0 CM:	1.87	47.9	120.0 CM:	1.81	51.7
SECTION AVERAGE:	1.82	51.1								60.0 CM: 1.85 49.4	
135.0 CM:										135.0 CM: 1.74 56.1	
386 50 2	TOP OF SECTION	813.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
0.0 CM:	1.65	61.7	15.0 CM:	1.74	56.2	30.0 CM:	1.87	48.3	45.0 CM:	1.88	47.6
75.0 CM:	1.81	51.6	90.0 CM:	1.84	49.7	105.0 CM:	1.86	48.4	120.0 CM:	1.87	47.8
SECTION AVERAGE:	1.82	51.3								60.0 CM: 1.76 54.7	
135.0 CM:										135.0 CM: 1.90 46.1	
386 50 3	TOP OF SECTION	815.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
0.0 CM:	1.77	54.3	15.0 CM:	1.74	55.8	30.0 CM:	1.79	52.8	45.0 CM:	1.84	49.6
75.0 CM:	1.79	52.8	90.0 CM:	1.84	50.1	105.0 CM:	1.82	51.3	120.0 CM:	1.83	50.2
SECTION AVERAGE:	1.81	51.8								60.0 CM: 1.85 49.3	
135.0 CM:										135.0 CM: 1.82 51.3	
386 50 4	TOP OF SECTION	816.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
0.0 CM:	1.76	54.5	15.0 CM:	1.83	50.2	30.0 CM:	1.83	50.5	45.0 CM:	1.84	49.7
75.0 CM:	1.83	50.4	90.0 CM:	1.91	45.4	105.0 CM:	1.87	48.0	120.0 CM:	1.93	44.5
SECTION AVERAGE:	1.85	49.0								60.0 CM: 1.90 46.1	
135.0 CM:										135.0 CM: 1.82 51.3	

TABLE 1 – *Continued*

386 50 5		TOP OF SECTION		818.30 METERS		SUB-BOTTOM				O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.78	53.6		15.0 CM:	1.82	51.2		30.0 CM:	1.83	50.5	45.0 CM:	1.82	51.1	
75.0 CM:	1.88	47.2		90.0 CM:	1.87	47.8		105.0 CM:	1.92	44.8	120.0 CM:	1.81	51.5	
SECTION AVERAGE:	1.84	49.9										60.0 CM:	1.87	47.9
386 51 1		TOP OF SECTION		822.34 METERS		SUB-BOTTOM				O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.84	50.1		15.0 CM:	1.84	50.1		30.0 CM:	1.83	50.7	45.0 CM:	1.84	50.1	
75.0 CM:	1.78	53.4		90.0 CM:	1.84	49.9		105.0 CM:	1.75	55.7	120.0 CM:	1.60	64.3	
SECTION AVERAGE:	1.80	52.4										60.0 CM:	1.79	52.8
386 51 2		TOP OF SECTION		823.84 METERS		SUB-BOTTOM				O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.79	52.8		15.0 CM:	1.81	51.5		30.0 CM:	1.81	51.9	45.0 CM:	1.83	50.5	
75.0 CM:	1.86	48.4		90.0 CM:	1.74	56.1		105.0 CM:	1.76	54.5	120.0 CM:	1.83	50.4	
SECTION AVERAGE:	1.81	51.5										60.0 CM:	1.88	47.3
386 51 3		TOP OF SECTION		825.34 METERS		SUB-BOTTOM				O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.77	54.3		15.0 CM:	1.85	49.1		30.0 CM:	1.84	50.0	45.0 CM:	1.81	51.5	
75.0 CM:	1.78	53.6		90.0 CM:	1.80	52.2		105.0 CM:	1.81	51.6	120.0 CM:	1.81	52.0	
SECTION AVERAGE:	1.81	51.6										60.0 CM:	1.83	50.3
386 51 4		TOP OF SECTION		826.84 METERS		SUB-BOTTOM				O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.81	51.8		15.0 CM:	1.87	48.1		30.0 CM:	1.90	46.2	45.0 CM:	1.92	44.9	
75.0 CM:	1.46	73.5		90.0 CM:	1.67	60.5		105.0 CM:	1.82	51.0	120.0 CM:	1.83	50.3	
SECTION AVERAGE:	1.79	52.7										60.0 CM:	1.85	49.1
386 51 5		TOP OF SECTION		828.34 METERS		SUB-BOTTOM				O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.78	53.4		15.0 CM:	1.86	48.8		30.0 CM:	1.88	47.6	45.0 CM:	1.83	50.2	
75.0 CM:	1.86	48.6		90.0 CM:	1.75	55.2		105.0 CM:	1.80	52.2	120.0 CM:	1.79	52.8	
SECTION AVERAGE:	1.81	51.5										60.0 CM:	1.78	53.5
386 52 1		TOP OF SECTION		831.40 METERS		SUB-BOTTOM				O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	0.00	0.0		15.0 CM:	0.00	0.0		30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0	
75.0 CM:	1.65	61.7		90.0 CM:	1.82	51.1		105.0 CM:	1.84	50.1	120.0 CM:	1.80	52.3	
SECTION AVERAGE:	1.78	53.8										60.0 CM:	1.63	62.6
386 52 2		TOP OF SECTION		832.90 METERS		SUB-BOTTOM				O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.79	53.2		15.0 CM:	1.72	57.4		30.0 CM:	1.69	59.3	45.0 CM:	1.79	53.0	
75.0 CM:	1.51	70.2		90.0 CM:	1.71	57.6		105.0 CM:	1.72	57.1	120.0 CM:	1.75	55.3	
SECTION AVERAGE:	1.72	57.4										60.0 CM:	1.72	57.0
386 52 3		TOP OF SECTION		834.40 METERS		SUB-BOTTOM				O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.62	63.5		15.0 CM:	1.73	56.4		30.0 CM:	1.76	54.8	45.0 CM:	1.71	58.0	
75.0 CM:	1.79	53.1		90.0 CM:	1.71	58.0		105.0 CM:	1.76	54.8	120.0 CM:	1.77	54.4	
SECTION AVERAGE:	1.73	56.4										60.0 CM:	1.74	55.8
386 52 4		TOP OF SECTION		835.90 METERS		SUB-BOTTOM				O>[2.65/6.61C 0/1.5/4]				
		RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.56	66.9		15.0 CM:	1.76	54.9		30.0 CM:	1.66	61.1	45.0 CM:	1.74	56.2	
75.0 CM:	1.72	57.0		90.0 CM:	1.72	57.0		105.0 CM:	1.73	56.9	120.0 CM:	1.74	56.1	
SECTION AVERAGE:	1.70	58.7										60.0 CM:	1.66	61.0

386 52 5	TOP OF SECTION	837.40 METERS	SUB-BOTTOM	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.68	59.9	15.0 CM:	1.76	55.0	30.0 CM:	1.68	59.9	45.0 CM:	1.71	57.6	60.0 CM:	1.71	57.7
75.0 CM:	1.73	56.5	90.0 CM:	1.72	57.4	105.0 CM:	1.72	57.4	120.0 CM:	1.76	54.8	135.0 CM:	1.72	57.2
SECTION AVERAGE:	1.72	57.3												
386 52 6	TOP OF SECTION	838.90 METERS	SUB-BOTTOM	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.64	62.0	15.0 CM:	1.73	56.8	30.0 CM:	1.72	57.4	45.0 CM:	1.69	58.8	60.0 CM:	1.69	59.2
75.0 CM:	1.72	57.3	90.0 CM:	1.71	57.6	105.0 CM:	1.67	60.0	120.0 CM:	1.68	59.9	135.0 CM:	1.56	66.8
SECTION AVERAGE:	1.69	59.3												
386 53 1	TOP OF SECTION	840.90 METERS	SUB-BOTTOM	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	1.68	59.7	60.0 CM:	1.78	53.5
75.0 CM:	1.78	53.3	90.0 CM:	1.78	53.6	105.0 CM:	1.77	54.1	120.0 CM:	1.77	54.4	135.0 CM:	1.77	54.0
SECTION AVERAGE:	1.77	54.4												
386 53 2	TOP OF SECTION	842.40 METERS	SUB-BOTTOM	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.73	56.9	15.0 CM:	1.74	55.7	30.0 CM:	1.78	53.4	45.0 CM:	1.81	51.5	60.0 CM:	1.77	54.4
75.0 CM:	1.79	53.0	90.0 CM:	1.80	52.1	105.0 CM:	1.81	51.8	120.0 CM:	1.80	52.4	135.0 CM:	1.77	54.0
SECTION AVERAGE:	1.78	53.5												
386 53 3	TOP OF SECTION	843.90 METERS	SUB-BOTTOM	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.63	62.9	15.0 CM:	1.72	57.0	30.0 CM:	1.62	63.6	45.0 CM:	1.62	63.4	60.0 CM:	1.63	62.6
75.0 CM:	1.68	59.9	90.0 CM:	1.60	64.5	105.0 CM:	1.69	59.1	120.0 CM:	1.69	59.3	135.0 CM:	1.72	57.4
SECTION AVERAGE:	1.66	61.0												
386 53 4	TOP OF SECTION	845.40 METERS	SUB-BOTTOM	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.75	55.6	15.0 CM:	1.76	54.6	30.0 CM:	1.73	56.7	45.0 CM:	1.86	48.4	60.0 CM:	1.77	54.2
75.0 CM:	1.81	51.5	90.0 CM:	1.64	62.2	105.0 CM:	1.82	51.1	120.0 CM:	1.82	51.0	135.0 CM:	1.71	57.8
SECTION AVERAGE:	1.77	54.3												
386 54 1	TOP OF SECTION	850.65 METERS	SUB-BOTTOM	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.70	58.2	15.0 CM:	1.73	56.8	30.0 CM:	1.77	54.2	45.0 CM:	1.77	54.2	60.0 CM:	1.78	53.5
75.0 CM:	1.81	51.5	90.0 CM:	1.66	60.8	105.0 CM:	1.74	55.7	120.0 CM:	1.77	54.4	135.0 CM:	1.75	55.4
SECTION AVERAGE:	1.75	55.5												
386 54 2	TOP OF SECTION	852.15 METERS	SUB-BOTTOM	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.76	54.9	15.0 CM:	1.77	54.1	30.0 CM:	1.80	52.2	45.0 CM:	1.73	56.6	60.0 CM:	1.75	55.6
75.0 CM:	1.73	56.7	90.0 CM:	1.75	55.3	105.0 CM:	1.66	60.8	120.0 CM:	1.72	57.4	135.0 CM:	1.78	53.4
SECTION AVERAGE:	1.74	55.7												
386 54 3	TOP OF SECTION	853.65 METERS	SUB-BOTTOM	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.73	56.6	15.0 CM:	1.68	59.6	30.0 CM:	1.74	55.8	45.0 CM:	1.75	55.3	60.0 CM:	1.79	53.2
75.0 CM:	1.65	61.5	90.0 CM:	1.75	55.2	105.0 CM:	1.68	59.5	120.0 CM:	1.70	58.7	135.0 CM:	1.72	57.0
SECTION AVERAGE:	1.72	57.2												
386 54 4	TOP OF SECTION	855.15 METERS	SUB-BOTTOM	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	RH _O	PHI	O>[2.65/6.61C 0/1.5/4]
0.0 CM:	1.65	61.4	15.0 CM:	1.74	55.7	30.0 CM:	1.76	55.0	45.0 CM:	1.72	56.9	60.0 CM:	1.72	57.2
75.0 CM:	1.72	57.4	90.0 CM:	1.79	52.7	105.0 CM:	1.66	60.7	120.0 CM:	1.70	58.7	135.0 CM:	1.68	59.8
SECTION AVERAGE:	1.72	57.5												

TABLE 1 – *Continued*

386	54	5	TOP OF SECTION	856.65 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/41]
	0.0 CM:	1.67	60.2	15.0 CM:	1.66	61.1	30.0 CM:	1.76	54.6	45.0 CM:	1.79	52.7
	75.0 CM:	1.77	54.2	90.0 CM:	1.83	50.3	105.0 CM:	1.72	57.2	120.0 CM:	1.78	53.7
SECTION AVERAGE:		1.75	55.3									60.0 CM: 1.79 52.8
135.0 CM:												135.0 CM: 0.00 0.0
386	54	6	TOP OF SECTION	858.15 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/41]
	0.0 CM:	1.85	49.3	15.0 CM:	1.85	49.0	30.0 CM:	2.00	39.9	45.0 CM:	1.90	45.9
	75.0 CM:	1.94	43.5	90.0 CM:	1.98	41.2	105.0 CM:	2.01	39.2	120.0 CM:	1.95	43.2
SECTION AVERAGE:		1.94	43.4									60.0 CM: 1.96 42.5
135.0 CM:												135.0 CM: 2.00 39.8
386	55	2	TOP OF SECTION	861.40 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/41]
	0.0 CM:	1.82	51.3	15.0 CM:	1.81	51.8	30.0 CM:	1.80	52.3	45.0 CM:	1.82	51.0
	75.0 CM:	1.82	50.8	90.0 CM:	1.75	55.1	105.0 CM:	1.83	50.5	120.0 CM:	1.71	58.1
SECTION AVERAGE:		1.80	52.6									60.0 CM: 1.80 52.0
135.0 CM:												135.0 CM: 1.79 53.1
386	55	3	TOP OF SECTION	862.90 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/41]
	0.0 CM:	1.79	52.9	15.0 CM:	1.81	51.7	30.0 CM:	1.83	50.8	45.0 CM:	1.81	51.8
	75.0 CM:	1.82	51.1	90.0 CM:	1.81	51.8	105.0 CM:	1.76	54.9	120.0 CM:	1.84	49.7
SECTION AVERAGE:		1.79	52.8									60.0 CM: 1.71 58.0
135.0 CM:												135.0 CM: 1.74 55.8
386	55	4	TOP OF SECTION	864.40 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/41]
	0.0 CM:	1.77	54.4	15.0 CM:	1.85	49.4	30.0 CM:	1.84	50.1	45.0 CM:	1.83	50.3
	75.0 CM:	1.75	55.4	90.0 CM:	1.84	49.7	105.0 CM:	1.73	56.6	120.0 CM:	1.83	50.4
SECTION AVERAGE:		1.81	51.7									60.0 CM: 1.82 51.1
135.0 CM:												135.0 CM: 1.84 49.7
386	55	5	TOP OF SECTION	865.90 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/41]
	0.0 CM:	1.80	52.4	15.0 CM:	1.90	46.0	30.0 CM:	1.77	54.2	45.0 CM:	1.79	52.9
	75.0 CM:	1.63	63.1	90.0 CM:	1.59	65.4	105.0 CM:	1.77	53.9	120.0 CM:	1.74	55.8
SECTION AVERAGE:		1.74	55.9									60.0 CM: 1.72 57.3
135.0 CM:												135.0 CM: 1.70 58.4
386	55	6	TOP OF SECTION	867.40 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/41]
	0.0 CM:	1.64	62.4	15.0 CM:	1.76	54.6	30.0 CM:	1.76	54.5	45.0 CM:	1.68	59.8
	75.0 CM:	1.97	42.1	90.0 CM:	1.72	57.2	105.0 CM:	1.82	51.3	120.0 CM:	1.74	56.1
SECTION AVERAGE:		1.77	54.4									60.0 CM: 1.86 48.5
135.0 CM:												135.0 CM: 1.71 57.8
386	56	2	TOP OF SECTION	870.80 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/41]
	0.0 CM:	1.78	53.4	15.0 CM:	1.75	55.1	30.0 CM:	1.79	52.8	45.0 CM:	1.71	57.7
	75.0 CM:	1.72	57.2	90.0 CM:	1.81	51.6	105.0 CM:	1.67	60.1	120.0 CM:	1.79	53.0
SECTION AVERAGE:		1.76	54.9									60.0 CM: 1.77 54.2
135.0 CM:												135.0 CM: 1.77 53.9
386	56	3	TOP OF SECTION	872.30 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/41]
	0.0 CM:	1.75	55.3	15.0 CM:	1.72	57.3	30.0 CM:	1.69	59.2	45.0 CM:	1.65	61.5
	75.0 CM:	1.78	53.8	90.0 CM:	1.77	54.0	105.0 CM:	1.83	50.6	120.0 CM:	1.80	52.3
SECTION AVERAGE:		1.74	55.8									60.0 CM: 1.73 56.8
135.0 CM:												135.0 CM: 0.00 0.0
386	56	4	TOP OF SECTION	873.80 METERS	SUB-BOTTOM	RHØ	PHI	RHØ	PHI	RHØ	PHI	O>[2.65/6.61C 0/1.5/41]
	0.0 CM:	1.81	51.4	15.0 CM:	1.82	51.2	30.0 CM:	1.80	52.1	45.0 CM:	1.72	57.2
	75.0 CM:	1.74	56.3	90.0 CM:	1.77	54.1	105.0 CM:	1.80	52.4	120.0 CM:	1.66	60.7
SECTION AVERAGE:		1.77	54.4									60.0 CM: 1.81 51.7
135.0 CM:												135.0 CM: 1.72 57.1

386 56 5	TOP OF SECTION	875.30 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI			RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.67	60.0	15.0 CM:	1.70	58.5	30.0 CM:	1.69	59.0	45.0 CM:	1.67	60.2	60.0 CM:	1.64	62.2
75.0 CM:	1.61	64.1	90.0 CM:	1.72	57.1	105.0 CM:	1.70	58.5	120.0 CM:	1.73	56.6	135.0 CM:	1.77	54.0
SECTION AVERAGE:	1.69	59.1												
386 57 2	TOP OF SECTION	880.40 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI			RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.76	54.6	15.0 CM:	1.82	51.2	30.0 CM:	1.80	52.5	45.0 CM:	1.80	52.2	60.0 CM:	1.84	50.0
75.0 CM:	1.78	53.5	90.0 CM:	1.80	52.0	105.0 CM:	1.71	57.9	120.0 CM:	1.67	60.1	135.0 CM:	1.76	54.8
SECTION AVERAGE:	1.77	53.9												
386 57 3	TOP OF SECTION	881.90 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI			RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.74	56.1	15.0 CM:	1.77	54.0	30.0 CM:	1.87	48.1	45.0 CM:	1.82	51.4	60.0 CM:	1.80	52.4
75.0 CM:	1.82	51.2	90.0 CM:	1.79	53.1	105.0 CM:	1.85	49.4	120.0 CM:	1.67	60.5	135.0 CM:	0.00	0.0
SECTION AVERAGE:	1.80	52.5												
386 57 4	TOP OF SECTION	883.40 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI			RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.47	72.6	15.0 CM:	1.64	61.9	30.0 CM:	1.58	65.7	45.0 CM:	1.75	55.4	60.0 CM:	1.75	55.4
75.0 CM:	1.71	58.0	90.0 CM:	1.81	51.8	105.0 CM:	1.86	48.9	120.0 CM:	1.85	49.1	135.0 CM:	1.71	57.7
SECTION AVERAGE:	1.71	57.6												
386 57 5	TOP OF SECTION	884.90 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI			RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.82	51.2	15.0 CM:	1.86	48.5	30.0 CM:	1.83	50.5	45.0 CM:	1.80	52.6	60.0 CM:	1.83	50.4
75.0 CM:	1.84	49.8	90.0 CM:	1.85	49.2	105.0 CM:	1.88	47.7	120.0 CM:	1.85	49.4	135.0 CM:	1.88	47.5
SECTION AVERAGE:	1.84	49.7												
386 57 6	TOP OF SECTION	886.40 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI			RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.78	53.8	15.0 CM:	1.74	55.7	30.0 CM:	1.83	50.8	45.0 CM:	1.71	57.9	60.0 CM:	1.83	50.3
75.0 CM:	1.75	55.6	90.0 CM:	1.62	63.6	105.0 CM:	1.74	55.7	120.0 CM:	1.69	59.4	135.0 CM:	1.82	51.1
SECTION AVERAGE:	1.75	55.6												
386 58 1	TOP OF SECTION	888.52 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI			RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.80	52.5	15.0 CM:	1.81	51.5	30.0 CM:	1.70	58.4	45.0 CM:	1.56	67.1	60.0 CM:	1.62	63.5
75.0 CM:	1.61	63.8	90.0 CM:	1.61	64.3	105.0 CM:	1.71	57.6	120.0 CM:	1.78	53.8	135.0 CM:	1.65	61.5
SECTION AVERAGE:	1.69	59.4												
386 58 2	TOP OF SECTION	890.02 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI			RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.71	57.9	15.0 CM:	1.71	57.5	30.0 CM:	1.73	56.6	45.0 CM:	1.71	58.0	60.0 CM:	1.68	60.0
75.0 CM:	1.69	58.8	90.0 CM:	1.55	67.5	105.0 CM:	1.69	59.1	120.0 CM:	1.68	59.6	135.0 CM:	1.64	61.9
SECTION AVERAGE:	1.68	59.7												
386 58 3	TOP OF SECTION	891.52 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI			RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.68	59.6	15.0 CM:	1.77	54.0	30.0 CM:	1.78	53.6	45.0 CM:	1.75	55.6	60.0 CM:	1.83	50.5
75.0 CM:	1.83	50.3	90.0 CM:	1.86	48.5	105.0 CM:	1.72	57.2	120.0 CM:	1.85	49.2	135.0 CM:	1.84	49.9
SECTION AVERAGE:	1.79	52.8												
386 58 4	TOP OF SECTION	893.02 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
	RHO	PHI		RHO	PHI			RHO	PHI		RHO	PHI	RHO	PHI
0.0 CM:	1.80	52.4	15.0 CM:	1.83	50.5	30.0 CM:	1.86	48.9	45.0 CM:	1.86	48.5	60.0 CM:	1.80	52.6
75.0 CM:	1.87	48.3	90.0 CM:	1.81	52.0	105.0 CM:	1.85	49.5	120.0 CM:	1.86	48.8	135.0 CM:	1.86	48.5
SECTION AVERAGE:	1.84	50.0												

TABLE 1 – *Continued*

386 60 4	TOP OF SECTION	911.70 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
	RHO	PHI		RHO	PHI							RHO PHI
0.0 CM:	1.74	56.0	15.0 CM:	1.81	51.5	30.0 CM:	1.89	46.8	45.0 CM:	1.89	46.5	60.0 CM: 1.90 46.3
75.0 CM:	1.86	48.4	90.0 CM:	1.88	47.2	105.0 CM:	1.84	49.7	120.0 CM:	1.87	48.2	135.0 CM: 1.83 50.7
SECTION AVERAGE:	1.85	49.1										
386 60 5	TOP OF SECTION	913.20 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
	RHO	PHI		RHO	PHI							RHO PHI
0.0 CM:	1.77	54.4	15.0 CM:	1.82	51.2	30.0 CM:	1.86	48.7	45.0 CM:	1.91	45.5	60.0 CM: 1.87 47.9
75.0 CM:	1.90	46.2	90.0 CM:	1.85	49.2	105.0 CM:	1.88	47.6	120.0 CM:	1.82	50.9	135.0 CM: 0.00 0.0
SECTION AVERAGE:	1.85	49.0										
386 60 6	TOP OF SECTION	914.70 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
	RHO	PHI		RHO	PHI							RHO PHI
0.0 CM:	1.75	55.5	15.0 CM:	1.66	61.2	30.0 CM:	1.77	54.3	45.0 CM:	1.80	52.6	60.0 CM: 1.72 57.1
75.0 CM:	1.73	56.9	90.0 CM:	1.71	56.0	105.0 CM:	1.77	54.0	120.0 CM:	1.70	58.5	135.0 CM: 1.72 57.1
SECTION AVERAGE:	1.73	56.5										
386 61 1	TOP OF SECTION	916.80 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
	RHO	PHI		RHO	PHI							RHO PHI
0.0 CM:	1.48	72.0	15.0 CM:	1.83	50.3	30.0 CM:	1.82	51.2	45.0 CM:	1.85	49.3	60.0 CM: 1.84 49.7
75.0 CM:	1.87	48.1	90.0 CM:	1.86	48.5	105.0 CM:	1.71	58.0	120.0 CM:	1.86	48.4	135.0 CM: 1.83 50.7
SECTION AVERAGE:	1.80	52.4										
386 61 2	TOP OF SECTION	918.30 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
	RHO	PHI		RHO	PHI							RHO PHI
0.0 CM:	1.64	62.1	15.0 CM:	1.78	53.8	30.0 CM:	1.72	57.0	45.0 CM:	1.70	58.6	60.0 CM: 1.73 56.8
75.0 CM:	1.76	54.6	90.0 CM:	1.80	52.1	105.0 CM:	1.79	53.0	120.0 CM:	1.80	52.2	135.0 CM: 1.82 51.4
SECTION AVERAGE:	1.75	55.2										
386 61 3	TOP OF SECTION	919.80 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
	RHO	PHI		RHO	PHI							RHO PHI
0.0 CM:	1.79	52.9	15.0 CM:	1.69	59.3	30.0 CM:	1.67	60.0	45.0 CM:	1.71	58.1	60.0 CM: 1.76 54.8
75.0 CM:	1.71	57.6	90.0 CM:	1.71	58.0	105.0 CM:	1.71	57.6	120.0 CM:	1.71	57.8	135.0 CM: 1.64 62.4
SECTION AVERAGE:	1.71	57.8										
386 61 4	TOP OF SECTION	921.30 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
	RHO	PHI		RHO	PHI							RHO PHI
0.0 CM:	1.67	60.3	15.0 CM:	1.81	51.6	30.0 CM:	1.82	50.8	45.0 CM:	1.90	46.3	60.0 CM: 1.92 45.0
75.0 CM:	1.89	47.1	90.0 CM:	1.83	50.4	105.0 CM:	1.87	48.0	120.0 CM:	1.87	47.8	135.0 CM: 1.96 42.2
SECTION AVERAGE:	1.85	49.0										
386 61 5	TOP OF SECTION	922.80 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
	RHO	PHI		RHO	PHI							RHO PHI
0.0 CM:	1.90	46.2	15.0 CM:	1.98	41.5	30.0 CM:	1.96	42.7	45.0 CM:	1.96	42.6	60.0 CM: 1.94 43.8
75.0 CM:	1.91	45.6	90.0 CM:	1.97	41.9	105.0 CM:	1.99	40.7	120.0 CM:	1.91	45.4	135.0 CM: 1.86 48.7
SECTION AVERAGE:	1.94	43.8										
386 62 2	TOP OF SECTION	927.80 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
	RHO	PHI		RHO	PHI							RHO PHI
0.0 CM:	1.75	55.1	15.0 CM:	1.83	50.6	30.0 CM:	1.75	55.4	45.0 CM:	1.84	49.7	60.0 CM: 1.82 51.2
75.0 CM:	1.80	52.4	90.0 CM:	1.75	55.3	105.0 CM:	1.67	60.5	120.0 CM:	1.80	52.1	135.0 CM: 1.76 54.7
SECTION AVERAGE:	1.78	53.7										
386 62 3	TOP OF SECTION	929.30 METERS	SUB-BOTTOM									O>[2.65/6.61C 0/1.5/4]
	RHO	PHI		RHO	PHI							RHO PHI
0.0 CM:	1.73	56.4	15.0 CM:	1.81	51.5	30.0 CM:	1.83	50.5	45.0 CM:	1.81	51.7	60.0 CM: 1.84 50.1
75.0 CM:	1.85	49.3	90.0 CM:	1.77	53.9	105.0 CM:	1.85	49.1	120.0 CM:	1.82	50.9	135.0 CM: 1.79 52.8
SECTION AVERAGE:	1.81	51.6										

TABLE 1 – *Continued*

386 64 6	TOP OF SECTION	952.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]		
				RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.71	57.7	15.0 CM:	1.81	51.6	30.0 CM:	1.78	53.7	45.0 CM:	1.71	57.9	60.0 CM:	2.03	40.9
75.0 CM:	1.96	42.7	90.0 CM:	2.03	38.0	105.0 CM:	1.97	41.6	120.0 CM:	2.06	36.4	135.0 CM:	1.98	41.4
SECTION AVERAGE:	1.90	46.2												
386 65 1	TOP OF SECTION	954.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]		
				RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.75	55.5	15.0 CM:	1.82	51.2	30.0 CM:	1.72	57.2	45.0 CM:	1.89	46.6	60.0 CM:	1.64	62.1
75.0 CM:	1.82	51.1	90.0 CM:	2.00	40.0	105.0 CM:	1.91	45.8	120.0 CM:	1.80	52.1	135.0 CM:	1.87	47.9
SECTION AVERAGE:	1.82	51.0												
386 65 2	TOP OF SECTION	956.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]		
				RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.67	60.1	15.0 CM:	1.54	68.2	30.0 CM:	1.62	63.6	45.0 CM:	1.43	75.4	60.0 CM:	1.56	67.3
75.0 CM:	1.56	67.1	90.0 CM:	1.43	75.1	105.0 CM:	1.71	57.9	120.0 CM:	1.66	60.7	135.0 CM:	1.61	63.8
SECTION AVERAGE:	1.58	65.9												
386 65 3	TOP OF SECTION	957.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]		
				RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.53	69.0	15.0 CM:	1.77	53.9	30.0 CM:	1.73	56.4	45.0 CM:	1.71	57.9	60.0 CM:	1.70	58.7
75.0 CM:	1.95	43.2	90.0 CM:	1.77	54.1	105.0 CM:	1.91	45.6	120.0 CM:	1.84	50.1	135.0 CM:	1.78	53.6
SECTION AVERAGE:	1.77	54.2												
386 66 1	TOP OF SECTION	964.20 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]		
				RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0=[2.65/6.61C 0/1.5/4]	93=[2.65/6.02C 0/1.5/4]	106=[2.65/6.08C 0/1.5/4]	111=[2.65/6.02C 0/1.5/4]	118=[2.65/6.61C 0/1.5/4]										
131=[2.65/5.95C 0/1.5/4]	136=[2.65/5.95C 0/1.5/4]	142=[2.65/6.61C 0/1.5/4]												
				RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0	60.0 CM:	0.00	0.0
75.0 CM:	1.50	70.6	90.0 CM:	2.14	31.6	105.0 CM:	1.95	43.0	120.0 CM:	2.05	37.2	135.0 CM:	1.62	63.1
SECTION AVERAGE:	2.04	37.4												
386 66 2	TOP OF SECTION	965.70 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]		
				RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.96	42.3	15.0 CM:	2.02	38.6	30.0 CM:	1.87	47.9	45.0 CM:	1.68	59.6	60.0 CM:	0.00	0.0
75.0 CM:	1.86	48.4	90.0 CM:	1.90	46.0	105.0 CM:	0.00	0.0	120.0 CM:	0.00	0.0	135.0 CM:	0.00	0.0
SECTION AVERAGE:	1.89	47.0												
387 1 2	TOP OF SECTION	33.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]		
				RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.36	79.3	15.0 CM:	1.42	75.7	30.0 CM:	1.40	77.0	45.0 CM:	1.43	75.3	60.0 CM:	1.44	74.5
75.0 CM:	1.44	74.6	90.0 CM:	1.43	74.9	105.0 CM:	1.43	75.2	120.0 CM:	1.45	73.7	135.0 CM:	1.42	75.4
SECTION AVERAGE:	1.42	75.5												
387 1 3	TOP OF SECTION	34.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]		
				RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.40	77.2	15.0 CM:	1.47	72.7	30.0 CM:	1.46	73.2	45.0 CM:	1.46	73.5	60.0 CM:	1.46	73.3
75.0 CM:	1.44	74.4	90.0 CM:	1.45	73.5	105.0 CM:	1.46	73.5	120.0 CM:	1.43	75.1	135.0 CM:	1.39	77.6
SECTION AVERAGE:	1.44	74.3												
387 1 4	TOP OF SECTION	36.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]		
				RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.44	74.8	15.0 CM:	1.45	73.9	30.0 CM:	1.45	73.6	45.0 CM:	1.44	74.4	60.0 CM:	1.44	74.4
75.0 CM:	1.42	75.6	90.0 CM:	1.44	74.4	105.0 CM:	1.42	75.5	120.0 CM:	1.42	75.6	135.0 CM:	1.41	76.4
SECTION AVERAGE:	1.43	74.8												
387 1 5	TOP OF SECTION	37.80 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]		
				RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	
0.0 CM:	1.38	78.4	15.0 CM:	1.40	76.9	30.0 CM:	1.39	77.8	45.0 CM:	1.40	77.0	60.0 CM:	1.39	77.3
75.0 CM:	1.41	76.1	90.0 CM:	1.40	77.1	105.0 CM:	1.41	76.4	120.0 CM:	1.30	83.3	135.0 CM:	0.00	0.0
SECTION AVERAGE:	1.40	77.2												

TABLE 1 - *Continued*

387	1 6	TOP OF SECTION	39.30 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
					RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.43	75.1	15.0 CM:	1.47	72.7	30.0 CM:	1.50	70.7	45.0 CM:	1.50	70.8	60.0 CM:	1.50	71.0
75.0 CM:	1.50	71.0	90.0 CM:	1.49	71.2	105.0 CM:	1.50	70.6	120.0 CM:	1.52	69.8	135.0 CM:	1.41	76.1
SECTION AVERAGE:	1.48	71.7												
387	2 2	TOP OF SECTION	100.00 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
					RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.40	77.0	15.0 CM:	1.43	75.4	30.0 CM:	1.42	75.5	45.0 CM:	1.41	76.3	60.0 CM:	1.41	76.4
75.0 CM:	1.43	75.4	90.0 CM:	1.42	75.4	105.0 CM:	1.44	74.2	120.0 CM:	1.45	74.0	135.0 CM:	1.45	73.8
SECTION AVERAGE:	1.43	75.4												
387	2 3	TOP OF SECTION	101.50 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
					RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.42	75.9	15.0 CM:	1.45	73.6	30.0 CM:	1.46	73.4	45.0 CM:	1.45	73.6	60.0 CM:	1.46	73.5
75.0 CM:	1.46	72.9	90.0 CM:	1.46	72.9	105.0 CM:	1.46	73.1	120.0 CM:	1.45	73.6	135.0 CM:	1.45	73.7
SECTION AVERAGE:	1.45	73.6												
387	2 4	TOP OF SECTION	103.00 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
					RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.42	75.5	15.0 CM:	1.44	74.2	30.0 CM:	1.45	74.1	45.0 CM:	1.43	74.8	60.0 CM:	1.42	75.7
75.0 CM:	1.45	73.9	90.0 CM:	1.44	74.6	105.0 CM:	1.42	75.5	120.0 CM:	1.29	83.9	135.0 CM:	0.00	0.0
SECTION AVERAGE:	1.43	74.8												
387	2 5	TOP OF SECTION	104.50 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
					RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.48	72.2	15.0 CM:	1.50	70.5	30.0 CM:	1.51	70.4	45.0 CM:	1.52	69.6	60.0 CM:	1.52	69.7
75.0 CM:	1.52	69.4	90.0 CM:	1.51	70.0	105.0 CM:	1.51	70.3	120.0 CM:	1.48	71.9	135.0 CM:	0.00	0.0
SECTION AVERAGE:	1.51	70.3												
387	3 1	TOP OF SECTION	136.60 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
					RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.23	87.3	15.0 CM:	1.14	92.8	30.0 CM:	1.39	77.3	45.0 CM:	1.31	82.7	60.0 CM:	1.38	78.3
75.0 CM:	1.38	78.0	90.0 CM:	1.39	77.5	105.0 CM:	1.36	79.2	120.0 CM:	1.37	78.9	135.0 CM:	1.38	78.4
SECTION AVERAGE:	1.35	79.8												
387	3 2	TOP OF SECTION	138.10 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
					RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.38	78.2	15.0 CM:	1.42	75.9	30.0 CM:	1.42	76.0	45.0 CM:	1.39	77.7	60.0 CM:	1.41	76.4
75.0 CM:	1.42	75.4	90.0 CM:	1.42	75.4	105.0 CM:	1.47	72.7	120.0 CM:	1.50	71.0	135.0 CM:	1.49	71.6
SECTION AVERAGE:	1.43	75.2												
387	4 1	TOP OF SECTION	146.10 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
					RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	0.00	0.0	15.0 CM:	1.07	97.2	30.0 CM:	1.29	83.9	45.0 CM:	1.48	72.3	60.0 CM:	1.53	69.2
75.0 CM:	1.56	67.1	90.0 CM:	1.53	68.7	105.0 CM:	1.51	70.5	120.0 CM:	1.50	70.9	135.0 CM:	1.51	70.0
SECTION AVERAGE:	1.50	71.0												
387	6 2	TOP OF SECTION	166.60 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
					RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.43	75.3	15.0 CM:	1.45	73.7	30.0 CM:	1.44	74.5	45.0 CM:	1.44	74.7	60.0 CM:	1.44	74.7
75.0 CM:	1.44	74.5	90.0 CM:	1.49	71.2	105.0 CM:	1.49	71.1	120.0 CM:	1.47	72.3	135.0 CM:	1.45	73.6
SECTION AVERAGE:	1.45	73.6												
387	6 3	TOP OF SECTION	168.10 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
					RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.49	71.6	15.0 CM:	1.52	69.4	30.0 CM:	1.49	71.3	45.0 CM:	1.56	67.3	60.0 CM:	1.60	64.4
75.0 CM:	1.63	62.9	90.0 CM:	1.65	61.5	105.0 CM:	1.66	61.0	120.0 CM:	1.66	60.6	135.0 CM:	1.64	62.2
SECTION AVERAGE:	1.59	65.3												

387	7 1	TOP OF SECTION	174.95 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]		
		RHO	PHI		RHO	PHI									RHO	PHI	
0.0 CM:	1.42	75.8		15.0 CM:	1.31	82.5		30.0 CM:	1.34	80.9		45.0 CM:	1.45	74.1	60.0 CM:	1.41	76.5
75.0 CM:	1.40	77.0		90.0 CM:	1.37	78.5		105.0 CM:	1.38	78.3		120.0 CM:	1.41	76.3	135.0 CM:	1.42	75.6
SECTION AVERAGE:	1.39	77.6															
387	7 2	TOP OF SECTION	176.45 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]		
		RHO	PHI		RHO	PHI									RHO	PHI	
0.0 CM:	1.40	76.9		15.0 CM:	1.42	75.5		30.0 CM:	1.44	74.6		45.0 CM:	1.45	74.1	60.0 CM:	1.45	73.6
75.0 CM:	1.45	73.7		90.0 CM:	1.45	74.0		105.0 CM:	1.45	73.7		120.0 CM:	1.45	73.8	135.0 CM:	1.43	75.3
SECTION AVERAGE:	1.44	74.5															
387	7 3	TOP OF SECTION	177.95 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]		
		RHO	PHI		RHO	PHI									RHO	PHI	
0.0 CM:	1.43	75.3		15.0 CM:	1.45	73.9		30.0 CM:	1.43	75.2		45.0 CM:	1.42	75.9	60.0 CM:	1.41	76.3
75.0 CM:	1.42	75.5		90.0 CM:	1.42	75.7		105.0 CM:	1.41	76.6		120.0 CM:	1.42	76.0	135.0 CM:	1.40	77.1
SECTION AVERAGE:	1.42	75.7															
387	7 4	TOP OF SECTION	179.45 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]		
		RHO	PHI		RHO	PHI									RHO	PHI	
0.0 CM:	1.39	77.3		15.0 CM:	1.38	78.3		30.0 CM:	1.40	76.7		45.0 CM:	1.43	74.9	60.0 CM:	1.42	75.7
75.0 CM:	1.41	76.2		90.0 CM:	1.42	75.5		105.0 CM:	1.42	75.7		120.0 CM:	1.40	77.1	135.0 CM:	1.38	78.3
SECTION AVERAGE:	1.41	76.6															
387	7 5	TOP OF SECTION	180.95 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]		
		RHO	PHI		RHO	PHI									RHO	PHI	
0.0 CM:	1.33	81.3		15.0 CM:	1.37	78.7		30.0 CM:	1.36	79.5		45.0 CM:	1.38	78.4	60.0 CM:	1.37	78.5
75.0 CM:	1.39	77.3		90.0 CM:	1.39	77.3		105.0 CM:	1.41	76.5		120.0 CM:	1.42	75.7	135.0 CM:	0.00	0.0
SECTION AVERAGE:	1.38	78.3															
387	7 6	TOP OF SECTION	182.45 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]		
		RHO	PHI		RHO	PHI									RHO	PHI	
0.0 CM:	1.35	79.9		15.0 CM:	1.39	77.3		30.0 CM:	1.39	77.5		45.0 CM:	1.31	82.6	60.0 CM:	1.40	77.1
75.0 CM:	1.41	76.6		90.0 CM:	1.41	76.6		105.0 CM:	1.39	77.3		120.0 CM:	1.38	78.2	135.0 CM:	1.38	78.2
SECTION AVERAGE:	1.38	78.1															
387	8 1	TOP OF SECTION	184.20 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]		
		RHO	PHI		RHO	PHI									RHO	PHI	
0.0 CM:	0.00	0.0		15.0 CM:	0.00	0.0		30.0 CM:	0.00	0.0		45.0 CM:	1.21	88.7	60.0 CM:	1.33	81.5
75.0 CM:	1.35	79.8		90.0 CM:	1.36	79.3		105.0 CM:	1.37	78.8		120.0 CM:	1.40	76.9	135.0 CM:	1.42	75.8
SECTION AVERAGE:	1.37	78.9															
387	8 2	TOP OF SECTION	185.70 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]		
		RHO	PHI		RHO	PHI									RHO	PHI	
0.0 CM:	1.38	78.0		15.0 CM:	1.42	75.9		30.0 CM:	1.39	77.3		45.0 CM:	1.38	78.3	60.0 CM:	1.39	77.4
75.0 CM:	1.38	78.0		90.0 CM:	1.38	78.4		105.0 CM:	1.40	76.9		120.0 CM:	1.40	76.9	135.0 CM:	1.40	77.1
SECTION AVERAGE:	1.39	77.4															
387	9 1	TOP OF SECTION	194.10 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]		
		RHO	PHI		RHO	PHI									RHO	PHI	
0.0 CM:	1.39	77.5		15.0 CM:	1.41	76.4		30.0 CM:	1.41	76.2		45.0 CM:	1.41	76.3	60.0 CM:	1.38	78.4
75.0 CM:	1.39	77.3		90.0 CM:	1.45	73.9		105.0 CM:	1.45	73.7		120.0 CM:	1.46	73.3	135.0 CM:	1.45	73.5
SECTION AVERAGE:	1.42	75.7															
387	9 2	TOP OF SECTION	195.60 METERS	SUB-BOTTOM											O>[2.65/6.61C 0/1.5/4]		
		RHO	PHI		RHO	PHI									RHO	PHI	
0.0 CM:	1.48	72.1		15.0 CM:	1.49	71.2		30.0 CM:	1.46	73.4		45.0 CM:	1.46	73.4	60.0 CM:	1.46	73.2
75.0 CM:	1.45	73.7		90.0 CM:	1.45	73.8		105.0 CM:	1.46	73.3		120.0 CM:	1.48	72.1	135.0 CM:	1.51	70.1
SECTION AVERAGE:	1.47	72.7															

TABLE 1 – *Continued*

387	14	2	TOP OF SECTION	242.80	METERS	SUB-BOTTOM								O>[2.65/6.61C 0/1.5/4]
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	
0.0 CM:	1.31	82.5	15.0 CM:	1.57	66.7	30.0 CM:	1.70	58.2	45.0 CM:	1.70	58.6	60.0 CM:	1.66	61.0
75.0 CM:	1.70	58.2	90.0 CM:	1.69	59.3	105.0 CM:	1.70	58.2	120.0 CM:	1.73	56.8	135.0 CM:	1.60	64.5
SECTION AVERAGE:	1.65	61.3												
387	16	1	TOP OF SECTION	260.10	METERS	SUB-BOTTOM								O>[2.65/6.61C 0/1.5/4]
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0	60.0 CM:	1.45	73.6
75.0 CM:	1.52	69.4	90.0 CM:	1.42	75.6	105.0 CM:	1.45	73.9	120.0 CM:	1.47	72.9	135.0 CM:	1.43	74.9
SECTION AVERAGE:	1.46	73.1												
387	16	2	TOP OF SECTION	261.60	METERS	SUB-BOTTOM								O>[2.65/6.61C 0/1.5/4]
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	
0.0 CM:	1.27	84.9	15.0 CM:	1.31	82.6	30.0 CM:	1.27	84.7	45.0 CM:	1.44	74.6	60.0 CM:	1.60	64.7
75.0 CM:	1.56	67.1	90.0 CM:	1.55	67.5	105.0 CM:	1.56	67.4	120.0 CM:	0.00	0.0	135.0 CM:	0.00	0.0
SECTION AVERAGE:	1.45	73.9												
387	16	3	TOP OF SECTION	263.10	METERS	SUB-BOTTOM								O>[2.65/6.61C 0/1.5/4]
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	
0.0 CM:	1.54	68.6	15.0 CM:	1.61	63.7	30.0 CM:	1.60	64.6	45.0 CM:	1.55	67.7	60.0 CM:	1.55	67.9
75.0 CM:	1.55	67.8	90.0 CM:	1.57	66.5	105.0 CM:	1.55	68.0	120.0 CM:	1.45	73.8	135.0 CM:	1.30	83.2
SECTION AVERAGE:	1.53	69.0												
387	17	1	TOP OF SECTION	269.60	METERS	SUB-BOTTOM								O>[2.65/6.61C 0/1.5/4]
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0	60.0 CM:	0.00	0.0
75.0 CM:	0.00	0.0	90.0 CM:	1.37	78.9	105.0 CM:	1.55	67.8	120.0 CM:	1.51	70.4	135.0 CM:	1.56	67.2
SECTION AVERAGE:	1.50	70.5												
387	17	2	TOP OF SECTION	271.10	METERS	SUB-BOTTOM								O>[2.65/6.61C 0/1.5/4]
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	
0.0 CM:	1.60	64.5	15.0 CM:	1.61	64.1	30.0 CM:	1.66	61.2	45.0 CM:	1.49	71.6	60.0 CM:	1.46	73.4
75.0 CM:	1.52	69.8	90.0 CM:	1.66	61.1	105.0 CM:	1.56	67.3	120.0 CM:	1.53	69.2	135.0 CM:	1.67	60.4
SECTION AVERAGE:	1.57	66.2												
387	18	1	TOP OF SECTION	288.70	METERS	SUB-BOTTOM								O>[2.65/6.61C 0/1.5/4]
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	
0.0 CM:	1.08	96.7	15.0 CM:	1.36	79.4	30.0 CM:	1.55	67.8	45.0 CM:	1.51	70.0	60.0 CM:	1.31	82.4
75.0 CM:	1.38	77.9	90.0 CM:	1.52	69.2	105.0 CM:	1.48	72.1	120.0 CM:	1.53	69.1	135.0 CM:	1.43	75.2
SECTION AVERAGE:	1.46	73.4												
387	19	1	TOP OF SECTION	307.70	METERS	SUB-BOTTOM								O>[2.65/6.61C 0/1.5/4]
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	1.42	75.8	60.0 CM:	1.48	72.1
75.0 CM:	1.40	76.7	90.0 CM:	1.48	72.3	105.0 CM:	1.45	73.6	120.0 CM:	1.49	71.5	135.0 CM:	1.46	73.1
SECTION AVERAGE:	1.46	73.4												
387	19	2	TOP OF SECTION	309.20	METERS	SUB-BOTTOM								O>[2.65/6.61C 0/1.5/4]
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	
0.0 CM:	1.45	73.9	15.0 CM:	1.49	71.2	30.0 CM:	1.49	71.4	45.0 CM:	1.58	66.0	60.0 CM:	1.65	61.7
75.0 CM:	1.37	79.0	90.0 CM:	1.50	71.0	105.0 CM:	1.49	71.3	120.0 CM:	1.37	78.5	135.0 CM:	1.42	75.4
SECTION AVERAGE:	1.48	71.9												
387	19	3	TOP OF SECTION	310.70	METERS	SUB-BOTTOM								O>[2.65/6.61C 0/1.5/4]
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI	
0.0 CM:	1.59	65.0	15.0 CM:	1.60	64.4	30.0 CM:	1.63	62.8	45.0 CM:	1.63	62.8	60.0 CM:	1.63	62.5
75.0 CM:	1.62	63.6	90.0 CM:	1.56	67.0	105.0 CM:	1.55	67.7	120.0 CM:	1.63	62.5	135.0 CM:	1.39	77.6
SECTION AVERAGE:	1.59	65.4												

TABLE 1 -Continued

TOP OF SECTION 328.20 METERS SUB-BOTTOM												0>[2.65/6.61C 0/1.5/4]				
	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.55	67.7	15.0 CM:	1.48	71.8	30.0 CM:	1.46	73.5	45.0 CM:	1.52	69.4	60.0 CM:	1.47	72.6		
75.0 CM:	1.42	75.5	90.0 CM:	1.54	68.5	105.0 CM:	1.60	64.9	120.0 CM:	1.40	76.7	135.0 CM:	0.00	0.0		
SECTION AVERAGE:	1.50	70.8														
TOP OF SECTION 329.70 METERS SUB-BOTTOM												0>[2.65/6.61C 0/1.5/4]				
	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.54	68.5	15.0 CM:	1.54	68.6	30.0 CM:	1.55	67.6	45.0 CM:	1.45	73.7	60.0 CM:	1.58	65.7		
75.0 CM:	1.57	66.6	90.0 CM:	1.64	62.4	105.0 CM:	1.59	65.0	120.0 CM:	1.43	75.3	135.0 CM:	1.45	73.9		
SECTION AVERAGE:	1.54	68.6														
TOP OF SECTION 347.20 METERS SUB-BOTTOM												0>[2.65/6.61C 0/1.5/4]				
	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.49	71.3	15.0 CM:	1.55	67.8	30.0 CM:	1.54	68.3	45.0 CM:	1.47	72.7	60.0 CM:	1.52	69.2		
75.0 CM:	1.57	66.3	90.0 CM:	1.39	77.5	105.0 CM:	1.62	63.5	120.0 CM:	1.49	71.6	135.0 CM:	1.36	79.1		
SECTION AVERAGE:	1.51	70.4														
TOP OF SECTION 356.70 METERS SUB-BOTTOM												0>[2.65/6.61C 0/1.5/4]				
	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.45	73.9	15.0 CM:	1.39	77.8	30.0 CM:	1.67	60.5	45.0 CM:	1.45	73.8	60.0 CM:	1.53	68.8		
75.0 CM:	1.44	74.2	90.0 CM:	1.43	74.8	105.0 CM:	1.62	63.2	120.0 CM:	1.53	68.7	135.0 CM:	1.56	67.3		
SECTION AVERAGE:	1.51	70.1														
TOP OF SECTION 374.30 METERS SUB-BOTTOM												0>[2.65/6.61C 0/1.5/4]				
	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.37	79.0	15.0 CM:	1.50	70.7	30.0 CM:	1.47	72.9	45.0 CM:	1.43	75.4	60.0 CM:	1.51	70.2		
75.0 CM:	1.53	68.7	90.0 CM:	1.41	76.1	105.0 CM:	1.56	66.9	120.0 CM:	1.48	71.9	135.0 CM:	1.64	62.4		
SECTION AVERAGE:	1.49	71.4														
TOP OF SECTION 375.80 METERS SUB-BOTTOM												0>[2.65/6.61C 0/1.5/4]				
	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.50	70.5	15.0 CM:	1.70	58.5	30.0 CM:	1.73	56.7	45.0 CM:	1.45	73.7	60.0 CM:	1.49	71.4		
75.0 CM:	1.65	61.7	90.0 CM:	1.68	59.4	105.0 CM:	1.71	57.6	120.0 CM:	1.77	54.4	135.0 CM:	1.71	57.9		
SECTION AVERAGE:	1.64	62.2														
TOP OF SECTION 377.30 METERS SUB-BOTTOM												0>[2.65/6.61C 0/1.5/4]				
	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.65	61.3	15.0 CM:	1.75	55.2	30.0 CM:	1.77	54.1	45.0 CM:	1.74	56.2	60.0 CM:	1.75	55.4		
75.0 CM:	1.76	55.0	90.0 CM:	1.77	54.3	105.0 CM:	1.68	59.8	120.0 CM:	0.00	0.0	135.0 CM:	0.00	0.0		
SECTION AVERAGE:	1.73	56.4														
TOP OF SECTION 378.80 METERS SUB-BOTTOM												0>[2.65/6.61C 0/1.5/4]				
	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.74	56.1	15.0 CM:	1.75	55.2	30.0 CM:	1.79	53.0	45.0 CM:	1.80	52.4	60.0 CM:	1.78	53.6		
75.0 CM:	1.78	53.7	90.0 CM:	1.78	53.7	105.0 CM:	1.79	53.0	120.0 CM:	1.78	53.6	135.0 CM:	1.80	52.6		
SECTION AVERAGE:	1.78	53.7														
TOP OF SECTION 404.30 METERS SUB-BOTTOM												0>[2.65/6.61C 0/1.5/4]				
	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.52	69.3	15.0 CM:	1.45	73.6	30.0 CM:	1.55	67.5	45.0 CM:	1.50	70.8	60.0 CM:	1.47	72.7		
75.0 CM:	1.46	73.3	90.0 CM:	1.59	65.4	105.0 CM:	1.61	64.0	120.0 CM:	1.57	66.6	135.0 CM:	1.57	66.4		
SECTION AVERAGE:	1.53	68.8														
TOP OF SECTION 405.80 METERS SUB-BOTTOM												0>[2.65/6.61C 0/1.5/4]				
	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI
0.0 CM:	1.58	65.9	15.0 CM:	1.62	63.3	30.0 CM:	1.54	68.1	45.0 CM:	1.54	68.1	60.0 CM:	1.48	72.0		
75.0 CM:	1.53	69.2	90.0 CM:	1.54	68.5	105.0 CM:	1.60	64.8	120.0 CM:	1.54	68.1	135.0 CM:	1.63	63.1		
SECTION AVERAGE:	1.56	67.1														

387	26	1	TOP OF SECTION	412.20 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ	PHI
0.0 CM:	1.50	70.8	15.0 CM:	1.45	73.7	30.0 CM:	1.60	64.7	45.0 CM:	1.51	70.2	60.0 CM:	1.54	68.1	
75.0 CM:	1.50	70.8	90.0 CM:	1.50	71.1	105.0 CM:	1.51	70.3	120.0 CM:	1.48	72.3	135.0 CM:	1.34	80.7	
SECTION AVERAGE:	1.50	70.5													
387	26	2	TOP OF SECTION	413.70 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ	PHI
0.0 CM:	1.50	70.6	15.0 CM:	1.51	70.4	30.0 CM:	1.59	65.0	45.0 CM:	1.53	68.7	60.0 CM:	1.54	68.3	
75.0 CM:	1.57	66.6	90.0 CM:	1.58	66.0	105.0 CM:	1.58	65.8	120.0 CM:	0.00	0.0	135.0 CM:	0.00	0.0	
SECTION AVERAGE:	1.55	67.7													
387	26	3	TOP OF SECTION	415.20 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ	PHI
0.0 CM:	1.49	71.3	15.0 CM:	1.47	72.5	30.0 CM:	1.47	72.9	45.0 CM:	1.52	69.7	60.0 CM:	1.37	78.6	
75.0 CM:	1.48	71.7	90.0 CM:	1.48	71.8	105.0 CM:	1.48	71.9	120.0 CM:	1.41	76.4	135.0 CM:	1.46	73.1	
SECTION AVERAGE:	1.47	72.9													
387	27	1	TOP OF SECTION	441.25 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ	PHI
0.0 CM:	1.46	73.3	15.0 CM:	1.58	65.8	30.0 CM:	1.63	63.0	45.0 CM:	1.62	63.1	60.0 CM:	1.64	62.1	
75.0 CM:	1.66	61.2	90.0 CM:	1.65	61.5	105.0 CM:	1.65	61.8	120.0 CM:	1.54	68.1	135.0 CM:	1.50	70.9	
SECTION AVERAGE:	1.59	65.0													
387	27	2	TOP OF SECTION	442.75 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ	PHI
0.0 CM:	1.70	58.4	15.0 CM:	1.61	64.2	30.0 CM:	1.77	54.0	45.0 CM:	1.78	53.5	60.0 CM:	1.73	56.7	
75.0 CM:	1.78	53.8	90.0 CM:	1.77	53.9	105.0 CM:	1.77	54.3	120.0 CM:	1.79	52.6	135.0 CM:	1.69	59.3	
SECTION AVERAGE:	1.74	56.0													
387	27	3	TOP OF SECTION	444.25 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ	PHI
0.0 CM:	1.76	54.7	15.0 CM:	1.80	52.3	30.0 CM:	1.81	51.8	45.0 CM:	1.81	51.4	60.0 CM:	1.81	51.5	
75.0 CM:	1.83	50.7	90.0 CM:	1.83	50.7	105.0 CM:	1.82	50.9	120.0 CM:	1.83	50.4	135.0 CM:	1.81	51.8	
SECTION AVERAGE:	1.81	51.6													
387	27	4	TOP OF SECTION	445.75 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ	PHI
0.0 CM:	1.77	54.4	15.0 CM:	1.79	52.9	30.0 CM:	1.80	52.5	45.0 CM:	1.78	53.3	60.0 CM:	1.79	52.7	
75.0 CM:	1.80	52.5	90.0 CM:	1.80	52.4	105.0 CM:	1.80	52.1	120.0 CM:	1.80	52.0	135.0 CM:	1.79	52.6	
SECTION AVERAGE:	1.79	52.7													
387	27	5	TOP OF SECTION	447.25 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ	PHI
0.0 CM:	1.79	53.1	15.0 CM:	1.82	51.2	30.0 CM:	1.82	51.2	45.0 CM:	1.82	51.2	60.0 CM:	1.86	48.7	
75.0 CM:	1.88	47.5	90.0 CM:	1.91	45.7	105.0 CM:	1.93	44.6	120.0 CM:	1.88	47.3	135.0 CM:	1.81	52.0	
SECTION AVERAGE:	1.85	49.2													
387	27	6	TOP OF SECTION	448.75 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ	PHI
0.0 CM:	1.83	50.5	15.0 CM:	1.90	46.0	30.0 CM:	1.92	45.0	45.0 CM:	1.91	45.5	60.0 CM:	1.93	44.6	
75.0 CM:	1.98	41.5	90.0 CM:	2.03	38.3	105.0 CM:	2.01	39.4	120.0 CM:	2.05	36.9	135.0 CM:	2.00	39.9	
SECTION AVERAGE:	1.96	42.8													
387	29	2	TOP OF SECTION	470.90 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]
			RHØ	PHI		RHØ	PHI		RHØ	PHI		RHØ	PHI	RHØ	PHI
0.0 CM:	1.74	56.0	15.0 CM:	1.80	52.6	30.0 CM:	1.82	51.3	45.0 CM:	1.83	50.6	60.0 CM:	1.85	49.0	
75.0 CM:	1.71	57.7	90.0 CM:	1.68	59.5	105.0 CM:	1.82	51.2	120.0 CM:	1.46	73.3	135.0 CM:	0.00	0.0	
SECTION AVERAGE:	1.76	54.8													

TABLE 1 - *Continued*

387	30	1	TOP OF SECTION	488.50 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
						0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0
						75.0 CM:	1.67	60.2	90.0 CM:	1.82	51.1	105.0 CM:	1.62	63.5	120.0 CM:	1.59	65.2
			SECTION AVERAGE:			1.63	63.0									60.0 CM: 1.33 81.2	
																135.0 CM: 1.43 75.2	
387	31	1	TOP OF SECTION	507.50 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
						0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0
						75.0 CM:	1.72	57.2	90.0 CM:	1.66	60.7	105.0 CM:	1.66	60.8	120.0 CM:	1.67	60.2
			SECTION AVERAGE:			1.67	60.6									60.0 CM: 1.45 73.6	
																135.0 CM: 1.69 59.0	
387	32	1	TOP OF SECTION	517.46 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
						0.0 CM:	1.76	55.0	15.0 CM:	1.79	53.0	30.0 CM:	1.80	52.4	45.0 CM:	1.78	53.3
						75.0 CM:	1.77	54.2	90.0 CM:	1.81	51.7	105.0 CM:	1.85	49.0	120.0 CM:	1.85	49.0
			SECTION AVERAGE:			1.79	53.0									60.0 CM: 1.76 54.8	
																135.0 CM: 1.56 67.4	
387	32	2	TOP OF SECTION	518.96 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
						0.0 CM:	1.71	57.7	15.0 CM:	1.75	55.4	30.0 CM:	1.74	56.2	45.0 CM:	1.73	56.9
						75.0 CM:	1.70	58.3	90.0 CM:	1.72	57.2	105.0 CM:	1.72	57.2	120.0 CM:	1.73	56.4
			SECTION AVERAGE:			1.72	57.2									60.0 CM: 1.70 58.6	
																135.0 CM: 1.71 58.0	
387	32	3	TOP OF SECTION	520.46 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
						0.0 CM:	1.65	61.8	15.0 CM:	1.69	59.0	30.0 CM:	1.69	59.2	45.0 CM:	1.69	58.9
						75.0 CM:	1.70	58.4	90.0 CM:	1.72	57.3	105.0 CM:	1.71	57.9	120.0 CM:	1.72	57.5
			SECTION AVERAGE:			1.70	58.4									60.0 CM: 1.70 58.3	
																135.0 CM: 1.74 55.8	
387	32	4	TOP OF SECTION	521.96 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
						0.0 CM:	1.69	59.1	15.0 CM:	1.70	58.4	30.0 CM:	1.69	58.8	45.0 CM:	1.72	57.5
						75.0 CM:	1.74	56.0	90.0 CM:	1.73	56.5	105.0 CM:	1.72	57.0	120.0 CM:	1.68	59.9
			SECTION AVERAGE:			1.71	57.8									60.0 CM: 1.71 57.7	
																135.0 CM: 0.00 0.0	
387	32	5	TOP OF SECTION	523.46 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
						0.0 CM:	1.68	59.6	15.0 CM:	1.69	58.8	30.0 CM:	1.68	59.4	45.0 CM:	1.69	59.1
						75.0 CM:	1.69	58.8	90.0 CM:	1.68	59.8	105.0 CM:	1.68	59.7	120.0 CM:	1.72	57.0
			SECTION AVERAGE:			1.69	58.9									60.0 CM: 1.70 58.5	
																135.0 CM: 1.70 58.4	
387	32	6	TOP OF SECTION	524.96 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
						0.0 CM:	1.72	57.5	15.0 CM:	1.77	54.4	30.0 CM:	1.75	55.7	45.0 CM:	1.75	55.7
						75.0 CM:	1.77	54.5	90.0 CM:	1.85	49.1	105.0 CM:	1.87	47.8	120.0 CM:	1.86	48.4
			SECTION AVERAGE:			1.77	53.9									60.0 CM: 1.73 56.4	
																135.0 CM: 1.67 60.2	
387	33	1	TOP OF SECTION	526.60 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
						0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0
						75.0 CM:	1.57	66.7	90.0 CM:	1.68	59.6	105.0 CM:	1.58	65.9	120.0 CM:	1.64	62.2
			SECTION AVERAGE:			1.63	62.6									60.0 CM: 0.00 0.0	
																135.0 CM: 1.66 60.9	
387	33	2	TOP OF SECTION	528.10 METERS	SUB-BOTTOM	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	RHO	PHI	O>[2.65/6.61C 0/1.5/4]	
						0.0 CM:	1.68	59.8	15.0 CM:	1.67	60.4	30.0 CM:	1.47	72.7	45.0 CM:	1.71	57.7
						75.0 CM:	1.63	62.9	90.0 CM:	1.67	60.4	105.0 CM:	1.68	59.6	120.0 CM:	1.65	61.4
			SECTION AVERAGE:			1.65	61.6									60.0 CM: 1.69 58.9	
																135.0 CM: 1.63 62.5	

387	34	1	TOP OF SECTION	536.20 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	0.00	0.0	15.0 CM:	0.00	0.0	30.0 CM:	0.00	0.0	45.0 CM:	0.00	0.0	60.0 CM:	0.00	0.0		
75.0 CM:	0.00	0.0	90.0 CM:	1.66	60.7	105.0 CM:	1.71	57.8	120.0 CM:	1.66	61.2	135.0 CM:	1.65	61.5		
SECTION AVERAGE:	1.67	60.2														
387	34	2	TOP OF SECTION	537.70 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.46	73.0	15.0 CM:	1.63	62.8	30.0 CM:	1.60	64.7	45.0 CM:	1.46	73.5	60.0 CM:	1.59	65.5		
75.0 CM:	1.64	62.0	90.0 CM:	1.66	60.7	105.0 CM:	1.82	50.8	120.0 CM:	1.70	58.3	135.0 CM:	1.57	66.5		
SECTION AVERAGE:	1.62	63.5														
387	35	2	TOP OF SECTION	547.20 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.69	59.2	15.0 CM:	1.58	65.9	30.0 CM:	1.74	56.3	45.0 CM:	1.69	59.1	60.0 CM:	1.70	58.5		
75.0 CM:	1.65	61.8	90.0 CM:	1.71	57.8	105.0 CM:	1.68	59.7	120.0 CM:	1.69	59.0	135.0 CM:	1.71	58.0		
SECTION AVERAGE:	1.68	59.5														
387	35	3	TOP OF SECTION	548.70 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.66	61.0	15.0 CM:	1.70	58.7	30.0 CM:	1.72	57.3	45.0 CM:	1.70	58.2	60.0 CM:	1.71	57.9		
75.0 CM:	1.71	57.7	90.0 CM:	1.71	57.6	105.0 CM:	1.71	58.1	120.0 CM:	1.73	56.9	135.0 CM:	0.00	0.0		
SECTION AVERAGE:	1.70	58.2														
387	35	4	TOP OF SECTION	550.20 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.66	60.9	15.0 CM:	1.79	52.7	30.0 CM:	1.67	60.1	45.0 CM:	1.65	61.5	60.0 CM:	1.63	62.6		
75.0 CM:	1.70	58.3	90.0 CM:	1.75	55.5	105.0 CM:	1.66	61.1	120.0 CM:	1.76	55.0	135.0 CM:	1.73	56.4		
SECTION AVERAGE:	1.70	58.4														
387	35	5	TOP OF SECTION	551.70 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.71	57.6	15.0 CM:	1.72	56.9	30.0 CM:	1.71	57.9	45.0 CM:	1.73	56.5	60.0 CM:	1.74	56.3		
75.0 CM:	1.73	56.7	90.0 CM:	1.71	57.6	105.0 CM:	1.68	60.0	120.0 CM:	1.67	60.6	135.0 CM:	1.70	58.7		
SECTION AVERAGE:	1.71	57.9														
387	36	2	TOP OF SECTION	556.80 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.28	84.2	15.0 CM:	1.42	76.0	30.0 CM:	1.47	72.9	45.0 CM:	1.50	70.9	60.0 CM:	1.35	80.0		
75.0 CM:	1.80	52.4	90.0 CM:	1.65	61.3	105.0 CM:	1.62	63.2	120.0 CM:	1.56	67.4	135.0 CM:	1.66	61.2		
SECTION AVERAGE:	1.53	68.8														
387	36	3	TOP OF SECTION	558.30 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.58	66.0	15.0 CM:	1.71	58.0	30.0 CM:	1.60	64.6	45.0 CM:	1.68	59.7	60.0 CM:	1.77	54.2		
75.0 CM:	1.67	60.5	90.0 CM:	1.74	56.1	105.0 CM:	1.75	55.4	120.0 CM:	1.72	57.4	135.0 CM:	1.71	57.8		
SECTION AVERAGE:	1.69	59.0														
387	36	4	TOP OF SECTION	559.80 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.76	55.1	15.0 CM:	1.72	57.4	30.0 CM:	1.75	55.4	45.0 CM:	1.73	56.7	60.0 CM:	1.69	59.0		
75.0 CM:	1.69	58.8	90.0 CM:	1.68	59.7	105.0 CM:	1.77	54.0	120.0 CM:	1.81	51.7	135.0 CM:	1.79	53.2		
SECTION AVERAGE:	1.74	56.1														
387	37	3	TOP OF SECTION	577.30 METERS	SUB-BOTTOM										O>[2.65/6.61C 0/1.5/4]	
			RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI		RHO	PHI
0.0 CM:	1.62	63.1	15.0 CM:	1.73	56.4	30.0 CM:	1.75	55.6	45.0 CM:	1.76	54.6	60.0 CM:	1.82	51.1		
75.0 CM:	1.51	69.9	90.0 CM:	1.50	70.5	105.0 CM:	1.66	61.1	120.0 CM:	1.69	59.2	135.0 CM:	1.68	59.6		
SECTION AVERAGE:	1.67	60.0														

TABLE 1 – *Continued*