

Giants Reef Mining NL
7829785N 441450E
Logged by: P.Simpson

RAB Drill Log
Total Depth: 60m
Date Drilled: 26 June 1999 Rig: EDSON 2000HD

Hole No: GSP004
Prospect: Gigantic South
Tenement: EL7985

Reason for hole: Test geophysical target #1

Sample	From	To	Rock Code	Colour	Texture	Weth	He	Cl	TI	Do	Sil	Qv	Cv	Cu	Other	Description
	0	1	OsOy	rbr		W	1								0.48	FINE FERRUGINOUS SAND/CLAY.
	1	2	OsOy	br		W	1								0.27	SAME. SEMI-CONSOLIDATED.
70112	2	3	Ou	ltbr	fd	W									0.32	SOFT CLAYS.
	3	4	Og	br	fdcd	W	1					5			0.94	GRAVEL OF SLST, QTZ, MINOR HAEM, etc.
	4	5	OgOy	ltbrbr	fdcd	W	1								0.08	PALE CLAY AND ROUNDED SLST STONES.
70113	5	6	Sl	ltbr	fd	W									0.24	BEDROCK: SOFT, CLAYEY.
	6	7	Sl	brwh	fd	W									0.26	VERY SOFT, CLAYEY.
	7	8	Sl	brwh		W									0.36	SAME.
70114	8	9	Sl	brwh		W									0.32	SAME.
	9	10	Sl	brltbr	fd	W						3			0.3	BR & PALE SLST WITH QTZ VEINS.
	10	11	Sl	brbe	fd	W									0.29	BROWN CLAYEY SLST.
70115	11	12	Sl	br	fd	W									0.35	SAME: SOME BLEACHING.
	12	13	SISm	bebr		W									0.41	SAME.
	13	14	SISm	ybr		W						1			0.46	YELLOWISH: MINOR QTZ.
70116	14	15	SISm	brwh	fd	W									0.34	SOFT; WASHING AWAY.
	15	16	SISm	br	fd	W						2			0.32	BROWN CLAYEY SLST/MUDST.
	16	17	SISm	br		W									0.35	SAME
70117	17	18	Sm	br		W									0.27	SIMILAR.
	18	19	Sm	br	fd	W									0.27	BROWN MUDST. CLAYEY.
	19	20	Sm	br		W									0.22	HARD TO WASH. SOFT, STICKY WHEN WET.
70118	20	21	Sm	dkbr	fd	W									0.22	DITTO. SOME PALER BLEACHED CHIPS.
	21	22	Sm	dkbr	fd	W									0.21	DITTO
	22	23	Sm	dkbr		W									0.25	SOME WHITE TO PALE GREEN SURFACE COATINGS.
70119	23	24	Sm	dkbr	fd	W									0.27	SAME.
	24	25	Sm	dkbr	fd	W									0.28	SAME. GETTING FIRMER, LESS CLAY.
	25	26	Sm	dkbr	fd	W									0.27	DITTO.
70120	26	27	Sm	dkbr	fd	W									0.25	SAME.
	27	28	SmSl	dkbr	fd	W									0.25	PALE COATINGS ON SOME CHIPS. LITTLE BLEACHING.

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70121	28	29	SmSl	dkbr	fd	W									0.33	SAME.
	29	30	SmSl	dkbr	fd	W									0.29	SAME. FEW HAEM-COATED CHIPS.
	30	31	Sm	dkbr	fd	W									0.22	DARK BR MUDSTONE, SOFT.
70122	31	32	Sm	dkbr	fd	W									0.24	DITTO.
	32	33	Sm	dkbr	fd	W									0.25	SAME.
	33	34	Sm	dkbr	fd	W									0.3	SAME.
70123	34	35	Sm	dkbr	fd	W									0.29	SAME.
	35	36	Sm	dkbr	fd	W									0.31	SAME.
	36	37	SmSl	dkbr	fd	W									0.25	SAME. BECOMING FIRMER, LESS CLAY.
70124	37	38	SmSl	dkbr	fd	W									0.28	SAME. STILL SOME PALE COATINGS.
	38	39	SmSl	dkbr	fd	W									0.29	SAME.
	39	40	SmSl	dkbr	fd	W									0.33	SAME.
70125	40	41	SmSl	dkbr	fd	W									0.32	SAME.
	41	42	SmSl	dkbr	fd	W									0.31	SAME.
	42	43	SmSl	dkbr	fd	W									0.25	SAME.
70126	43	44	SmSl	dkbr	fd	W									0.27	SAME.
	44	45	SmSl	dkbr	fd	W									0.21	SAME.
	45	46	SmSl	dkbr	fd	W									0.25	SAME.
70127	46	47	SmSl	dkbr	fd	W									0.23	STILL FEW BLEACHED CHIPS & FRACTURE COATINGS.
	47	48	SmSl	dkbr	fd	W									0.23	SAME.
	48	49	SmSl	dkbr	fd	W									0.28	SAME. SLIGHT FLAKINESS SUGGESTS CLEAVAGE.
70128	49	50	SmSl	dkbr	fd	W									0.23	SAME.
	50	51	SmSl	dkbr	fd	W									0.3	SAME.
	51	52	SmSl	dkbr	fd	W									0.37	SAME.
70129	52	53	SmSl	dkbr	fd	W									0.32	SAME.
	53	54	SmSl	dkbr	fd	W									0.24	SAME.
	54	55	SmSl	dkbr	fd	W									0.21	SAME.
	55	56	SmSl	dkbr	fd	W									0.23	SAME. FEW PALE COATINGS ON SOME SURFACES.

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 7829785N 441450E Total Depth: 60m Dip: 60 Azimuth: 357 (mag)
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70130	56	57	StSl	pkbror	fd	WT					2				0.34	COLOURED CHERT & SILIC'D SLST.
	57	58	StSz	bror	fd	WT					2				0.35	LIGHT & dk BR CHERT & FINE Q'ZITE.
	58	59	StSz	orbr	fd	WT					2				0.41	DITTO. SIMILAR.
70131	59	60	SISz	begn	fd	WT					1				0.53	PALE SILTY QUARTZITE, LIKE END OF GSP003. EOH 60m AS PLANNED