EL28/2002 Bonds Range
Lithology Logs BRD001 - BRD003

BHID	FROM	TO	ROCK TYPE	RCOLOUR	FRCOMP	FRSIZE	FRSORT	FRSHAPE	MAVOL	MACOMP	LCGRAD	LCSTYL
BRD001	0	4.4	Por-QFd	yw							S	C
BRD001	4.4	33	Por-QFd	ywpk							G1	
BRD001	33	34.85	Por-QFd	pk							S	C
BRD001	34.85	35.55	Por-QFd	gn							S	C
BRD001	35.55	39.95	Por-QFd	pk								
BRD001	39.95	41.5	Por-QFd	pkgn							G1	
BRD001	41.5	78.6	Por-QFd	pk							G1	
BRD001	78.6	87.3	Por-QFd	pk							G1	
BRD001	87.3	91.6	Por-QFd/Por-stw	gn							G1	
BRD001	91.6	106	Por-QFd	pkgn							F	C
BRD001	106	107.4	FZ	br							S	C
BRD001	107.4	109	Por-QFd	pkgn								
BRD002	0	29.9	Por-QFd/HA	ywbr							G1	
BRD002	29.9	47	Por-QFd	pk							G1	
BRD002	47	52	Por-QFd	pkgn							G1	
BRD002	52	91.8	Por-QFd	pk							G1	
BRD002	91.8	109.8	Por-QFd	gnpk							G1	
BRD002	109.8	110.3	Vn	wh							S	C
BRD002	110.3	115.3	Por-QFd	gnpk							G1	
BRD002	115.3	116	FZ	crgn							G1	
BRD002	116	117	Por-QFd	pkgn							G1	
BRD002	117	117.7	Por-QFd	crgn							G1	
BRD002	117.7	120.7	Por-QFd	pkgn								
BRD003	0	13.8	NC									
BRD003	13.8	27.6	Por_QFd	pk							G1	
BRD003	27.6	74	Por_QFd	pk							G1	
BRD003	74	105.25	Por_QFd	pk							G1	
BRD003	105.25	107.4	FZ/Por	pkgn							G1	
BRD003	107.4	133.5	Por_QFd	pk							G1	
BRD003	133.5	141	Por_QFd	gn							G1	
BRD003	141	154.6	Por_QFd	pkgn							G1	
BRD003	154.6	157.7	Por_QFd	pk								