

Appendix H Units in superseded models

Table H-1 Units, horizons and their relation in the geological model received from MMT.

Data Received East	Unit name	Unit boundary (Horizons)	
		Top	Base
SBP	U05	H00	H05
	U10i	H00, H05	H10i
2D-UHRS	U10	H00	H10
	U20	H00, H10	H20
	U25	H00, H10, H20	H25
	U30	H20, H25	H30
	U35	H00, H20, H25, H30	H35
	U40	H00, H10, H20, H25, H30, H35	H40
	U50	H00, H10, H20, H40	H50
	U60	H00, H10, H20, H35, H40, H50	H60
	U70	H20, H25, H30, H35, H40, H60,	H70
	UKSA	H00, H20, H25, H30, H35, H40, H50, H60, H70	KSA
	U85	H10, H20, H25, H30, H35, H40, H60, H70	H85
	U90	H10, H20, H25, H30, H35, H40, H60, H70, H85, KSA	H90
	UKSB	H10, H20, H25, H30, H35, H40, H60, H70,	KSB
	Ubase	H10, H20, H25, H30, H35, H40, H60, H70, KSA, H85, H90, KSB	-

Table H-2 Units, horizons and their relation in the geological model received from Fugro.

Data Received West	Unit name	Unit boundary (Horizons)	
		Top	Base
SBP	U10	H00	H05 (internal)
	U10	H00	H06 (internal)
	U10	H00	H10
2D-UHRS	U20	H10	H20
	U24	H10, H20	H24
	U30	H10, H20, H24	H30
	U31	H20, H30	H31
	U35	H10, H20, H30, H31	H35
	U69	H20, H24, H30, H31, H35	H69
	U70	H10, H20, H30, H35 H69	H70
	U75	H10, H20, H30, H35, H70	H75
	U90	H20, H30, H35, H70, H75,	H90
	Ubase	H20, H30, H35, H70, H75, H90	-