

16 ABUTTING SEGMENT BOUNDARIES

Cr1	2281726	Ju/E & J/Je	MINOR
Cr2	8099955	B/J & J/JG	IMPORTANT
Cr2	8442248	A/J & JG/B	SECONDARY
Cr6	2847576	JG/RM & RM/A	MINOR
Cr9	89240189	E/TP & TP/JG	IMPORTANT – VERIFIES TP
Cr10	12595543	SW/J & J/JG	MINOR
Cr12	94650325	SW/JG & JG/B	IMPORTANT
Cr13	105639542	E/A & A/RF	MINOR
Cr15	95958655	A/SW & SW/Ju	MINOR
Cr17	9877427	JG/RF & RF/TP	SECONDARY – VERIFIES RF
Cr17	14282778	J/Ju & Ju/Je	IMPORTANT – VERIFIES Ju
Cr17	34420079	JG/MD & MD/B	IMPORTANT – VERIFIES MD
Cr19	53244938	J/TP & TP/Je also	SECONDARY – VERIFIES TP
		J/TP & SW/Je	MINOR
Cr21	28755525	MD/A & A/JG	IMPORTANT
Cr22	21425769	SW/MD & MD/B	IMPORTANT – VERIFIES MD
Cr22	22440788	E/Je & B/RF	MINOR