

SEEDING		END SQ.		CUT		FILL		VOLUME		CALCULATED		JMB		CHECKED		SAM	
END	WIDTH	END	WIDTH	CUT	FILL	CUT	FILL	CUT	FILL	CUT	FILL	CUT	FILL	CUT	FILL	CUT	FILL
240	15	14	12	10	8	6	4	2	0	2	4	6	8	10	12	14	15
B BRANCH OF BIG RUN																	
239																	239
238																	238
237																	237
236																	236
ROCK CHANNEL PROTECTION TYPE B (750 mm) WITH FILTER FABRIC																	
1+000.00																	
237.3																	
ROCK CHANNEL PROTECTION TYPE B (750 mm) WITH FILTER FABRIC																	
LIMITS OF UNCLASSIFIED EXCAVATION																	
239																	239
238																	238
237																	237
236																	236
ROCK CHANNEL PROTECTION TYPE B (750 mm) WITH FILTER FABRIC																	
0+991.60																	
237.0																	
MATCH S.R. 60 CROSS SECTION STA. 43+527.681																	
239																	239
238																	238
237																	237
236																	236
ROCK CHANNEL PROTECTION TYPE B (750 mm) WITH FILTER FABRIC																	
0+988.20																	
237.1																	
BEGIN DITCH STA. 0+988.16, 0.68m LT. ELEV. 238.70																	
BEGIN DITCH STA. 0+987.73, 1.84m RT. ELEV. 238.70																	
BEGIN ROCK CHANNEL PROTECTION LEFT AND RIGHT, STA. 0+987.00																	
239																	239
238																	238
237																	237
236																	236
B BRANCH OF BIG RUN																	
0+985.00																	
237.2																	
SHEET TOTAL																	
18 0																	