Ministry of Transportation and Transit

ROCK FIELD LOG

HOLE LOCATION	DRILLHOLE DETAILS		HOLE #
Northing:	Project:	Date Started:	Page Number: of
Easting:	Road/Highway:	Date Completed:	End of Hole (m of ft):
Elevation:	Project Number:	Drilling Company:	Depth to Top of Rock:
Datum:	Backfill Details:	Driller:	Groundwater Observations: (Date/Time - Depth)
GPS or Survey Date:	Casing Depth:	Drill Make/Model:	
Station:	Hole Trend/Plunge:	Drilling Method:	Weather/ Temperature:
Offset:	Downhole Survey/In-Situ Testing:	Core Size:	

Prepared By (Consultant):

Supervised By:

ROCK DESCRIPTION (per unit)												STRUCTURAL DISCONTINUITY (per feature)											COMMENTS (Sample #, Core Orientation, confidence, water, insitu testing etc.)
Depth (m or ft)		Box #	Run #	Length (m or ft)			Predominant Rock Type	Weathering	Grain or Crystal Size	Structure	Colour	Intact Rock Strength	Depth (m or ft)	Type	Shape	Roughness	Infill	Infill Thickness	Infill Type	JRC	Jcon(89)	Angle α / Dip(°)	Angle β	
From	To			TCR	SCR	RQD																		

NOTES:

Rock Classification Standards Used REV