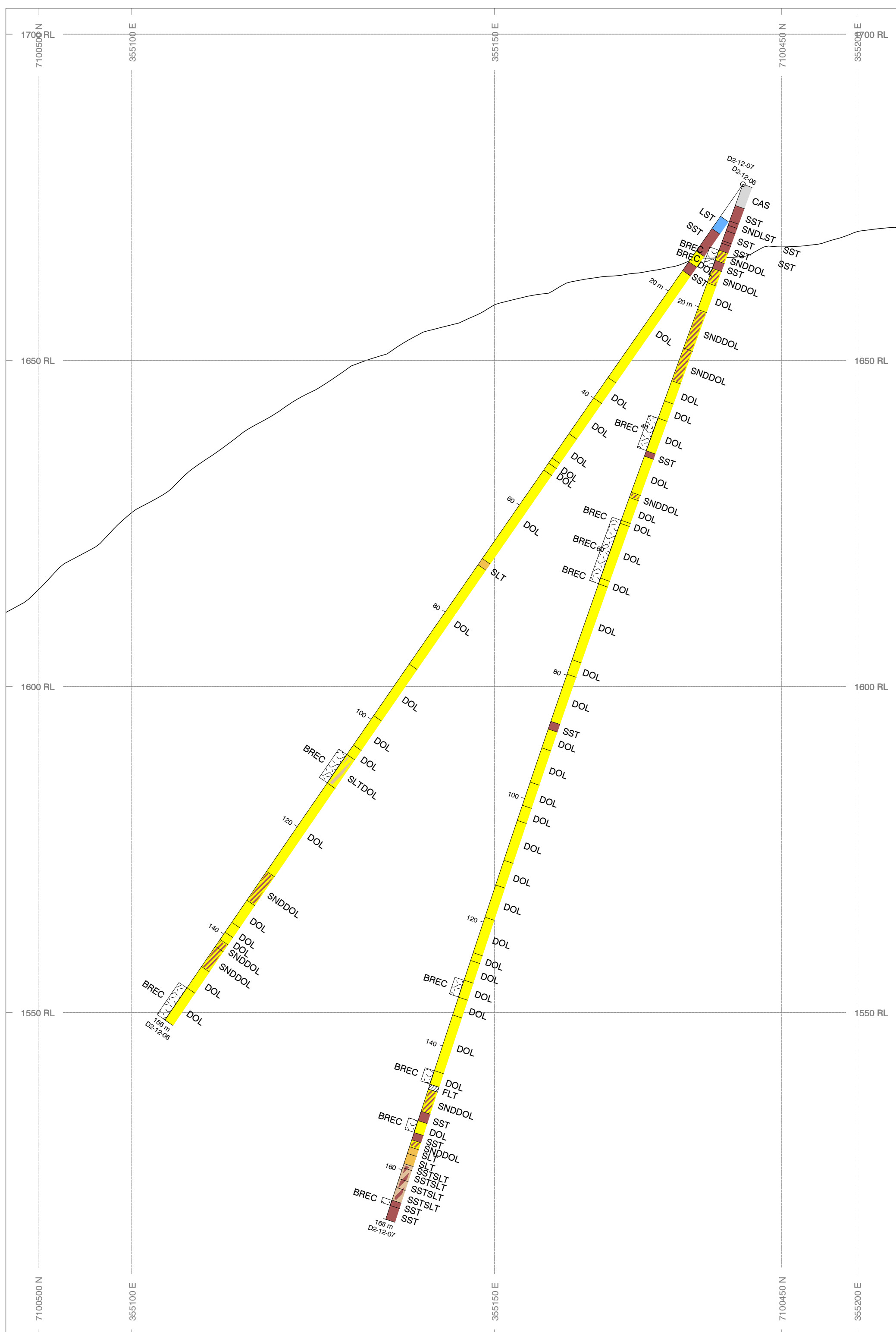


HOLES PLOTTED











TOTAL 2


D2-12-06 D2-12-07



TOPOGRAPHY

106B04_Z.GRD
105O13_Z.GRD

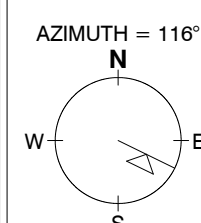
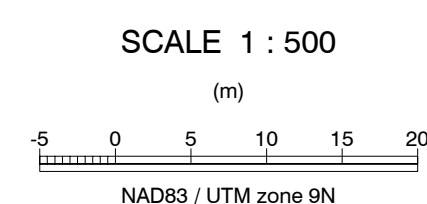
ROCK CODES	PAT	LABEL	DESCRIPTION
CODE		LST	Limestone
		SST	Sandstone
		SLT	Siltstone, mudstone, claystone
		SNLST	Sandy limestone/ Limy sandstone
		SSTSLT	Sandstone, interbedded with siltstone or finer sed.
		DOL	Dolostone
		SNDDL	Sandy dolostone
		SLTDOL	Silty dolostone
		FLT	Fault zone, fault gouge
		Casing	Casing

ROCK CODES	PAT	LABEL	DESCRIPTION
Structural Setting		BREC	Breccia zone

POSTED TEXT	L/R	TEXT	ITEMS
CODE	R	-----	All
Structural Setting	L	-----	All

SECTION SPECS:

REF. PT. E, N	355145 m	7100472 m
EXTENTS	137.7 m	203.7 m
SECTION TOP, BOT	1704 m	1500 m
TOLERANCE +/-	5 m	



Anthill Resources Yukon Ltd.

Einarson Project 2012

Figure 3c, D2-12-06, D2-12-07

Lithology, November 16, 2012