



Map showing drill hole locations and intercept grades. The map is overlaid on a grid with Easting coordinates (568100 to 569300) and Northing coordinates (1254500 to 1256500).

ID	Grade	BHTYPE
SNEHY0012	Core_Pending_Result	
SNEHY0010	Core_Pending_Result	
SNEHY0011	Core_Pending_Result	
SNEHY0012	Core_Pending_Result	
SNERD0124	Positive Hole > 1g	
SNERC0122	Positive Hole > 1g	
SNERD0110	Positive Hole > 1g	
SNERC0118	Positive Hole > 1g	
SNERC0217	Positive Hole > 1g	
SNERC0217	Core_Pending_Result	
SNERC0125	Positive Hole > 1g	
SNERC0112	Positive Hole > 1g	
SNERC0106	Positive Hole > 1g	
SNERC0129	Positive Hole > 1g	
SNERC0119	Positive Hole > 1g	
SNERC0216	Positive Hole > 1g	
SNEGT0001	Positive Hole > 1g	
METDD0008	Positive Hole > 1g	
SNERC0130	Positive Hole > 1g	
SNERC0115	Positive Hole > 1g	
SNERC0124	Positive Hole > 1g	
SNERC0126	Positive Hole > 1g	
SNERC0117	Positive Hole > 1g	
SNERC0212	Positive Hole > 1g	
SNERC0214	Positive Hole > 1g	
SNERC0215	Positive Hole > 1g	
SNERC0104	Positive Hole > 1g	
SNERC0102	Positive Hole > 1g	
SNERC0113	Positive Hole > 1g	
SNERC0203	Positive Hole > 1g	
SNERC0107	Positive Hole > 1g	
SNERC0213	Positive Hole > 1g	
SNERC0218	Positive Hole > 1g	
SNERC0111	Positive Hole > 1g	
SNERC0204	Positive Hole > 1g	
SNEHY0013	Core_Pending_Result	
SNEHY0013	Core_Pending_Result	
SNERD0114	Positive Hole > 1g	
SNERC0211	Positive Hole > 1g	
SNERD0105	Positive Hole > 1g	
SNERC0120	Positive Hole > 1g	
SNERC0101	Positive Hole > 1g	
SNERD0123	Positive Hole > 1g	
SNERC0202	Positive Hole > 1g	
SNERD0128	Positive Hole > 1g	
SNERC0210	Positive Hole > 1g	
SNEGT0002	Positive Hole > 1g	
METDD0009	Positive Hole > 1g	
SNERC0135	Positive Hole > 1g	
SNERC0209	Positive Hole > 1g	
SNERC0131	Positive Hole > 1g	
SNERC0209	Positive Hole > 1g	
SNERC0134	Positive Hole > 1g	
SNERD0137	Positive Hole > 1g	
SNERD0133	Positive Hole > 1g	
SNERC0132	Positive Hole > 1g	
SNERC0139	Positive Hole > 1g	
SNERC0208	Positive Hole > 1g	
SNERC0141	Positive Hole > 1g	
SNERC0130	Positive Hole > 1g	
SNEGT0003	Positive Hole > 1g	
SNERC0142	Positive Hole > 1g	
SNERC0207	Positive Hole > 1g	
SNERC0140	Positive Hole > 1g	
SNERC0206	Positive Hole > 1g	
SNERC0205	Positive Hole > 1g	
SNERC0205	Core_Pending_Result	
SNERC0143	Positive Hole > 1g	
SNERC0145	Positive Hole > 1g	
SNERD0146	Positive Hole > 1g	
SNERC0144	Positive Hole > 1g	
SNERC0147	Positive Hole > 1g	
SNERD0149	Positive Hole > 1g	
METDD0010	Positive Hole > 1g	
SNERD0153	Positive Hole > 1g	
SNERC0150	Positive Hole > 1g	
SNEHY0014	Core_Pending_Result	
SNEHY0014	Core_Pending_Result	
SNERD0154	Positive Hole > 1g	
SNERC0152	Positive Hole > 1g	
SNERC0151	Positive Hole > 1g	
SNERC0148	Positive Hole > 1g	
SNEGT0004	Positive Hole > 1g	