

Header Details of Boreholes Drilled, Simar Block

SR. No.	BH ID	DMS		UTM		Final Depth (In Mt)	R.L. (In Mt)	Date of Commencement	Date of Closure
		Latitude	Longitude	X	Y				
1	SBH-1	20°48'3.20"N	71° 7'22.90"E	720973.14	2301566.04	8.25	7	22-05-25	22-05-25
2	SBH-2	20°48'11.70"N	71° 7'44.20"E	721585.66	2301835.58	10	7.5	23-05-25	24-05-25
3	SBH-4	20°47'56.50"N	71° 7'53.10"E	721849.33	2301371.49	10	6	25-05-25	25-05-25
4	SBH-3	20°47'40.30"N	71° 7'42.40"E	721546.35	2300869.13	7	5	26-05-25	26-05-25

The boundary of Simar Block was established using DGPS survey in WGS-84 datum. Dual frequency DGPS was employed for accurate latitude and longitude determination of each borehole, verified with Total Station, and matched with cadastral maps for accuracy.