

2.Limestone Deposits:

SL. No.	NAME OF THE DEPOSIT	DISTRICT	LOCATION	ACCESSIBILITY	OCCURRENCE	CHEMICAL COMPOSITION / QUALITY	RESERVE (million tons)
1.	DILLAI PARBAT DEPOSIT	Karbi Anglong	Latitude: 25°49'54" to 26°01'00" N Longitude: 93°34'40" to 93°35'50"E	Connected by metalled road about 19 Km from Bokajan railway station.	Dillai Parbat Deposit is divided into two blocks, viz., East block and North block.	Cement grade Weighted average composition: CaO: 49.72% MgO: 1.04%.	Proved reserve: 32.41 million tones
2.	SHEELVETA DEPOSIT	Karbi Anglong	Latitude: 26°00'00" to 26°00'36" N Longitude: 93°17'35" to 93°20'25"E	On NH 36. 122 Km from Nagaon and 37 Km from Diphu railway station.	Small bands of cement grade limestone occur.	Cement grade Weighted average composition is CaO: 45.0% MgO: 2.0 – 2.01%.	Probable reserve: 2 million tones.
3.	KOILAJAN DEPOSIT	Karbi Anglong	Latitude: 25°59'48" N Longitude: 93°33'40" E	25 Km from Dimapur railway station.	Small to medium bands of limestone occur.	Cement grade Weighted average composition is CaO: 45.30% - 47.44%, Fe ₂ O ₃ :0.98-2.78%, Al ₂ O ₃ : 0.90-3.75%, MgO: 0.81 – 1.59%.	Proved reserve: 30 million tones
4.	NEW UMRONGSHO DEPOSIT	N. C. Hills	Latitude: 25°31'00" to 25°33'00" N Longitude: 92°56'00" to 92°49'00"E	Near 18 Km post of Garampani - Lanka road.	Two bands of limestone 30m and 50m thickness intervened by shale band.	Cement grade Weighted average composition is CaO: 47.00% - 50.43%, Fe ₂ O ₃ :2.92-21.74%, MgO: 0.00 –2.85%. Al ₂ O ₃ : 1.53-14.0%, SiO ₂ :1.96-11.63%,L.O.I: 16.47-39.35%.	Proved reserve: 360 million tones
5.	16 TH KM BLOCK	N. C. Hills	Latitude: 25°32'22" to 25°34'30" N Longitude: 92°46'20" to 92°46'25" E	In Umrongsho. 6 Km from Umrongsho and 12 Km from Lanka	Covers a total area of 1.07 sq.Km. where the total thickness of limestone is 80 m.	Weighted average composition: CaO: 46.84% , SiO ₂ : 1.96-11.63%, MgO: 2.1%, Fe ₂ O ₃ : 2.92-21.74%	Proved reserve: 44 million tones
6.	JUIPAHAR DEPOSIT	N. C. Hills	Latitude: 25°32'20" to 25°34'40" N Longitude: 92°46'10" to 92°48'10" E	Near Umrongsho-Lanka road in between 22 Km post and 23 km post.	Occupies an area of about 6.5 sq. Km.	Weighted average composition: CaO: 45 % MgO: 1.68 %.	Proved reserve: 184.00 million tones