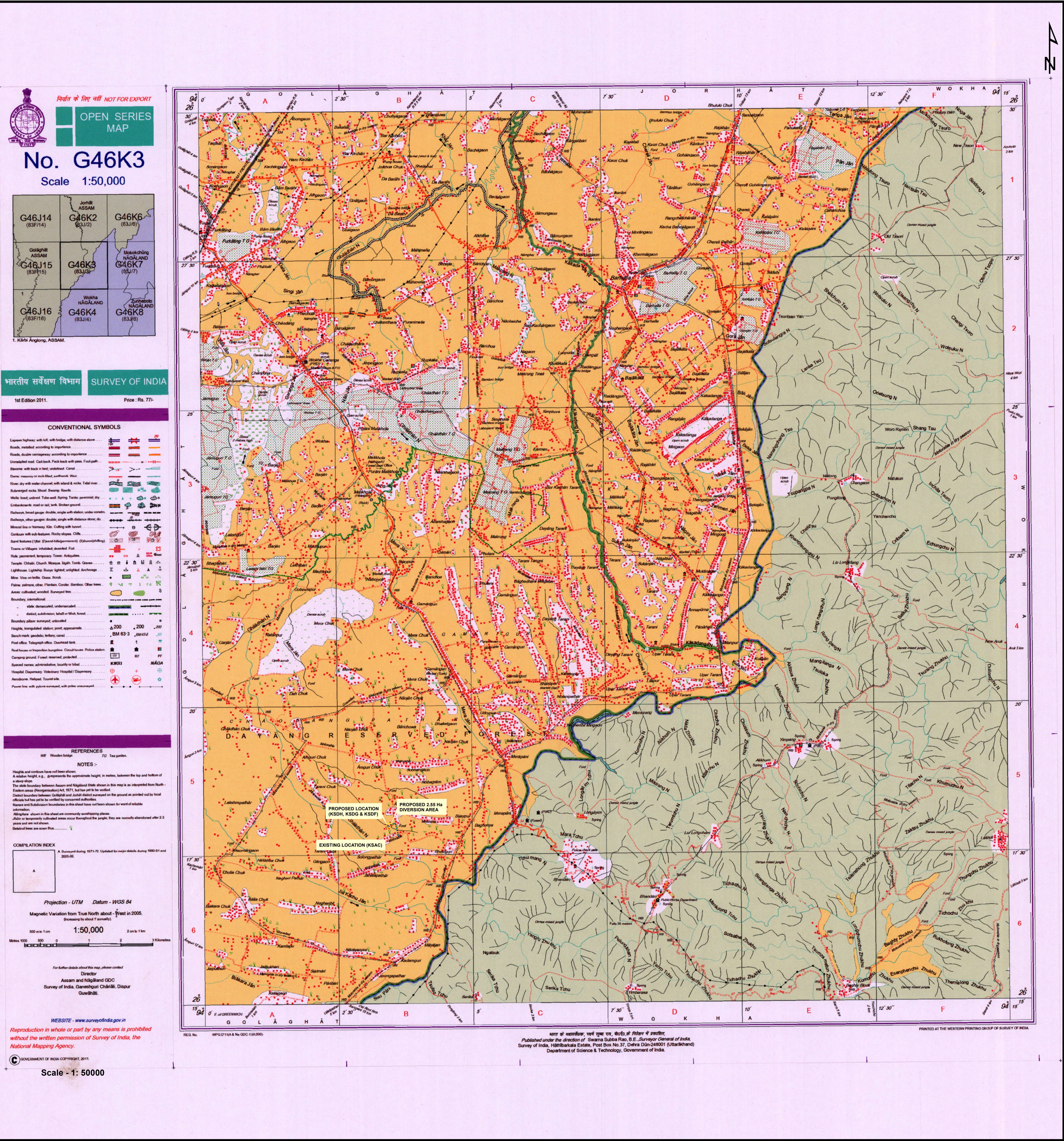


MAP SHOWING THE 2.55 HECTARE (PLINTH AREA = 2.25 & APPROACH ROAD = 0.30) KSAC DRILLING LOCATION DIVERSION AREA AT DOYANG RF UNDER GOLAGHAT DIVISION, GOLAGHAT

SCALE - 1:50000



Legend

- TOTAL STATION POINTS (PLINTH AREA) PROPOSED
- PLINTH AREA
- TOTAL STATION POINTS (APPROACH ROAD AREA)
- PROPOSED APPROACH ROAD
- PROPOSED LOCATION KSDH - 26° 17' 59.190" N, 94° 3' 25.790" E
- PROPOSED LOCATION KSDG - 26° 17' 59.270" N, 94° 3' 26.170" E
- PROPOSED LOCATION KSDF - 26° 17' 58.970" N, 94° 3' 26.110" E
- EXISTING LOCATION KSAC - 26° 17' 58.603" N, 94° 3' 26.128" E

TOTAL STATION COORDINATE READINGS OF THE PLINTH AREA				
POINTS	LONGITUDE	LATITUDE	AREA (Ha)	NAME OF LOCATION
A	94° 3' 30.003" E	26° 17' 58.737" N	2.25	KSAC
B	94° 3' 24.636" E	26° 17' 56.434" N		
C	94° 3' 23.871" E	26° 17' 58.167" N		
D	94° 3' 23.078" E	26° 18' 0.732" N		
E	94° 3' 28.543" E	26° 18' 2.930" N		
F	94° 3' 29.251" E	26° 18' 0.724" N		
G	94° 3' 29.258" E	26° 18' 0.433" N		
H	94° 3' 29.446" E	26° 17' 59.937" N		

TOTAL STATION COORDINATE READINGS OF THE APPROACH ROAD							
TOTAL STATION POINTS	LONGITUDE	LATITUDE	TOTAL STATION POINTS	LONGITUDE	LATITUDE	AREA (Ha)	NAME OF LOCATION
1	94° 3' 29.272" E	26° 18' 0.395" N	11	94° 3' 37.587" E	26° 17' 49.273" N	0.30	KSAC
2	94° 3' 31.981" E	26° 18' 1.397" N	12	94° 3' 37.194" E	26° 17' 50.534" N		
3	94° 3' 33.820" E	26° 18' 1.870" N	13	94° 3' 36.682" E	26° 17' 52.212" N		
4	94° 3' 34.516" E	26° 18' 0.590" N	14	94° 3' 36.174" E	26° 17' 54.702" N		
5	94° 3' 35.226" E	26° 17' 58.940" N	15	94° 3' 35.683" E	26° 17' 56.821" N		
6	94° 3' 35.878" E	26° 17' 56.871" N	16	94° 3' 35.042" E	26° 17' 58.859" N		
7	94° 3' 36.370" E	26° 17' 54.747" N	17	94° 3' 34.328" E	26° 18' 0.523" N		
8	94° 3' 36.878" E	26° 17' 52.262" N	18	94° 3' 33.776" E	26° 18' 1.686" N		
9	94° 3' 37.384" E	26° 17' 50.601" N	19	94° 3' 32.060" E	26° 18' 1.227" N		
10	94° 3' 37.783" E	26° 17' 49.322" N	20	94° 3' 29.338" E	26° 18' 0.222" N		

Signature and stamp of the Surveyor General of India, Golaghat Division, Assam.