



გეოლოგია / GEOLOGY



6		(9c) Topsoil layer
5		(EEG 1) - Clay, brown, without any taxa, density (ρ) 1.88 g/cm ³ by "CHMT" IV-2-82 according to the ground belong to the group I, number 8, paragraph "D". Optional reporting impedance $R/I = 2.16 \pm 0.23$ kOhm, ρ_{calc} 5.81 Mpa.
4		(EEG 2) - Clay, dark grey, fibulastuk, tvärrimstommat sand layers, with a thickness of 5-10 cm. Tsälgäreburi, density (ρ) 1.95 g/cm ³ . Optional reporting impedance $R/I = 1.15 \pm 0.20$ kOhm, ρ_{calc} 0.01 Mpa. By "CHMT" IV-2-82 the ground belongs to the group II, number 8, paragraph "D".
3		(EEG 3) - Clay-sand, dark grey, fine-grained, homogeneous, plastic 5-10 cm thick layers of fine-grained sand. Dental (1-1.5 cm) "conditional calculating impedance $R/I = 1.6 \pm 1.8$ kOhm, ρ_{calc} 0.1 Mpa. By "CHMT" IV-2-82 ground belongs to the group I, number 34, paragraph "D".
2		(EEG 4) - Sand, dark grey, fine-grained, high-density tsälgäreburi, conditional processing capability calculating impedance $R/I = 5.06 \text{ kOhm} \pm 0.1$ Mpa. By "CHMT" IV-2-82 according to the ground belong to the group I, number 27, paragraph "H".
1		(EEG 5) - Gravel soil, sand shenavestv, tsälgäreburi, optional reporting of resistance $R/I = 5.0 \pm 5 \text{ kOhm} \pm 0.1$ Mpa. Processing capability by "CHMT" IV-2-82 according to the soil belongs to the group II, number 8, paragraph "H".
0		(2c*) - Made ground. Difficultly processing by ground belongs to the group II, by "CHMT" IV-2-82.

03/04/16 POSITION	13/04/16	02/06/16	16/06/16	22/06/16
03. № Rev.No	A06	A07	A08	C01



საქართველოს ნავთობისა და გაზის კორპორაცია
Georgian Oil & Gas Corporation

East-West Gas Main Pipeline
Kobuleti Branch

Gas pipeline area pk 580+00 - pk 589+80
Plan and Profile

შანტეზი(A1): / SCALE (A1): Hor.1:2000; Vert. 1:200
ჰორ. 1:2000; ვერტ. 1:200

ნახაზის № /DCC No:	ფურცელი SHEET	რშ. № Rev.No
KOBU60-GW05-PL-ALS-00058	58(60)	C01