
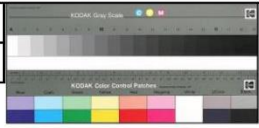
				Start-Finish Date : 17.02.2018 Trend/Plunge : Vertical Coordinate.X : 315504 Coordinate.Y : 4705296 Core Diameter : 89,00 mm. Elevation.Z (m) : 331,96 m. D.Rig. Rotary : Hydraulic / Rotary Boring Depth : 15.00 m. Casing Depth : 15.00 m. Groundwater : -				BOREHOLE NO: BH-DSK-7 (Page 1 / 1)								
SİSTEM ZEMİN MÜH. İNŞ. TİC.LTD.ŞTİ.  GEORGIA NAMA KHVANI HPP CASCADE PROJECT								Undisturbed Sample : UD Core Sample : K Standart Penetration Test : SPT Pressuremeter Test : PMT Permeabilite Deneyi (Permeability Test) : PRB Packer Test : BST								
Boring Depth (m)	Sample Type	Lugeon	Strength (R)	S (Spacing)	UCS (Mpa)	E(Gpa)	N30 Graph	TCR %	SCR %	RQD %	Weathering	Groundwater level	Z (m)	Profile	Prepared by Dilara BAŞOĞUL Geological Engineer	Approved by Emre YILMAZ Geological Eng. M. Sc.
															DESCRIPTION:	
0	K														0.00-15.00m.	
1															DILUVIAL deposits with COBBLE, BOULDER to BLOCK size LIMESTONE fragments	
2	K															
3																
4	K															
5																
6	K															
7																
8	K															
9																
10	K															
11																
12	K															
13																
14	K															
15																
Spacing S1 Ext.close spacing S2 Very close spacing S3 Close spacing S4 Moderately spacing S5 Widely spacing S6 Very Widely spacing S7 Ext. Widely spacing			Strength Classification (R0)<1 Mpa Ext. Weak Rock (R1)1-5 Mpa Very Weak Rock (R2)5-25 Mpa Weak Rock (R3)25-50 Mpa Medium Rock (R4)50-100 Mpa Strong Rock (R5)100-250 Mpa Very Strong Rock (R6)>250 Mpa Ext.Strong Rock			Lugeon (Conductivity) <1 Low 1-5 Moderate 5-25 High >25 Very High			Rock Quality Designation 0-25 Very Poor 25-50 Poor 50-75 Fair 75-90 Good 90-100 Excellent			Weathering (W) W1 Fresh W2 Slightly Weathered W3 Mod. Weathered W4 Highly Weathered W5 Comp. Weathered				

PROJECT NAME	GEORGIA NAMAKHVANI HPP CASCADE PROJECT		
CONTRACTOR	<b>ENKA</b>	SUBCONTRACTOR	<b>sistemzemin</b>
	ENKA İNŞAAT SANAYİ A.Ş.		SİSTEM ZEMİN MÜH. İNŞ. TIC.LTD.ŞTİ.
BOREHOLE NO	<b>DSK-7</b>	COREBOX NO	<b>1-2</b>
DATE DRILLED	<b>17.02-17.02.2018</b>	DEPTH (M)	<b>0.00-11.50</b>
			
<b>0</b>			<b>1 m.</b>



PROJECT NAME	GEORGIA NAMAKHVANI HPP CASCADE PROJECT		
CONTRACTOR	<b>ENKA</b>	SUBCONTRACTOR	<b>sistemzemin</b>
	ENKA İNŞAAT SANAYİ A.Ş.		SİSTEM ZEMİN MÜH. İNŞ. TIC.LTD.ŞTİ.
BOREHOLE NO	<b>DSK-7</b>	COREBOX NO	<b>2-2</b>
DATE DRILLED	<b>17.02-17.02.2018</b>	DEPTH (M)	<b>11.50-15.00</b>
			
<b>0</b>			<b>1 m.</b>

