

GEOTECHNICAL BORING LOG B-8

Date 9-16-89 Sheet 1 of 1
 Project Portola Parkway - Aliso Creek Bridge Project No. 1861419-08
 Drilling Co. 2-R DRILLING CO. Type of Rig HOLLOW-STEM
 Hole Diameter 8" Drive Weight 140 LBS Drop (in.) 30"
 Elevation Top of Hole 727 +/- Ref. or Datum

GEOTECHNICAL DESCRIPTION									
Elevation Feet	Depth Feet	Graphic Log	Sample Type	Tube Sample No.	Blows Per Foot	Dry Density pcf	Moisture Content, %	Soil Class. (U.S.C.S.)	Logged By Sampled By
725									MWM
									MWM/GHW
720									
715									
710									
705									
700									

GEOTECHNICAL BORING LOG B-10

Date 9-16-88 Sheet 1 of 1
 Project Portola Parkway - Aliso Creek Bridge Project No. 1861419-08
 Drilling Co. 2-R Drilling Type of Rig Hollow Stem Auger
 Hole Diameter 8" Drive Weight 140 Drop (in.) 30"
 Elevation Top of Hole 724 +/- Ref. or Datum

GEOTECHNICAL DESCRIPTION									
Elevation Feet	Depth Feet	Graphic Log	Sample Type	Tube Sample No.	Blows Per Foot	Dry Density pcf	Moisture Content, %	Soil Class. (U.S.C.S.)	Logged By Sampled By
720									MWM/GHW
									MWM/GHW
715									
710									
705									
700									

GEOTECHNICAL BORING LOG B-9

Date 9-16-88 Sheet 1 of 1
 Project Portola Parkway - Aliso Creek Bridge Project No. 1861419-08
 Drilling Co. 2-R Drilling Type of Rig Hollow Stem Auger
 Hole Diameter 8" Drive Weight 140 Drop (in.) 30"
 Elevation Top of Hole 727 +/- Ref. or Datum

GEOTECHNICAL DESCRIPTION									
Elevation Feet	Depth Feet	Graphic Log	Sample Type	Tube Sample No.	Blows Per Foot	Dry Density pcf	Moisture Content, %	Soil Class. (U.S.C.S.)	Logged By Sampled By
725									MWM/GHW
									MWM/GHW
720									
715									
710									
705									
700									

GEOTECHNICAL BORING LOG B-11

Date 9-16-88 Sheet 1 of 1
 Project Portola Parkway - Aliso Creek Bridge Project No. 1861419-08
 Drilling Co. 2-R Drilling Type of Rig Hollow Stem Auger
 Hole Diameter 8" Drive Weight 140 Drop (in.) 30"
 Elevation Top of Hole 727 +/- Ref. or Datum

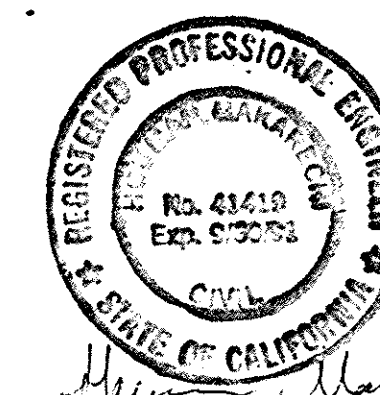
GEOTECHNICAL DESCRIPTION									
Elevation Feet	Depth Feet	Graphic Log	Sample Type	Tube Sample No.	Blows Per Foot	Dry Density pcf	Moisture Content, %	Soil Class. (U.S.C.S.)	Logged By Sampled By
725									MWM/GHW
									MWM/GHW
720									
715									
710									
705									
700									

GEOTECHNICAL BORING LOG B-12

Date 11-6-89 Sheet 1 of 2
 Project Portola Parkway - Aliso Creek Bridge Project No. 1861419-08
 Drilling Co. HF Type of Rig Hollow Stem
 Hole Diameter 8" Drive Weight 140 Drop (in.) 30"
 Elevation Top of Hole 737 +/- Ref. or Datum

GEOTECHNICAL DESCRIPTION									
Elevation Feet	Depth Feet	Graphic Log	Sample Type	Tube Sample No.	Blows Per Foot	Dry Density pcf	Moisture Content, %	Soil Class. (U.S.C.S.)	Logged By Sampled By
735									MWM
									MWM
730									
725									
720									
715									
710									
705									
700									

NOTE: FOR BORING LOCATION, SEE FOUNDATION PLAN, SHEET B-3



Robert Bein, William Frost & Associates
 PROFESSIONAL ENGINEERS, PLANNERS & SURVEYORS
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 (714) 472-3505 DR. 14 (16108)
 Sheet 9 of 13

ORANGE COUNTY
 ENVIRONMENTAL MANAGEMENT AGENCY
**PORTOLA BRIDGE
 OVER
 ALISO CREEK**

LOG OF TEST BORINGS

MARK	DATE	DESCRIPTION	PREPARED UNDER SUPERVISION OF	DATE	SHEET
		REVISIONS	PAUL R. YOUNG		B9
		DESIGNED BY	RESHAD	DWG. NO.	OF
		DRAWN BY	J. SALDANA	CHECKED BY	13

DR. 14 (16108)