



PointID : V-DPT-BH3 Depth Range: 5.45 - 6.00 m

	TITLE Road Department Engineer Sydney Highway Core Photo - V-DPT-BH3	DRAWN	DATE 21/7/2021 11:39
		CHECKED	DATE 21/7/2021 11:39
		SCALE Not To Scale	A4
		PROJECT No DPT 3	FIGURE No 1/4



PointID : V-DPT-BH3 Depth Range: 6.00 - 7.00 m

	TITLE Road Department Engineer Sydney Highway Core Photo - V-DPT-BH3	DRAWN	DATE 21/7/2021 11:39
		CHECKED	DATE 21/7/2021 11:39
		SCALE Not To Scale	A4
		PROJECT No DPT 3	FIGURE No 2/4



PointID : V-DPT-BH3 Depth Range: 7.00 - 7.50 m

	TITLE Road Department Engineer Sydney Highway Core Photo - V-DPT-BH3	DRAWN	DATE 21/7/2021 11:39
		CHECKED	DATE 21/7/2021 11:39
		SCALE Not To Scale	A4
		PROJECT No DPT 3	FIGURE No 3/4



PointID : V-DPT-BH3 Depth Range: 7.50 - 9.00 m - final borehole box

	TITLE Road Department Engineer Sydney Highway Core Photo - V-DPT-BH3	DRAWN	DATE 21/7/2021 11:39		
		CHECKED	DATE 21/7/2021 11:39		
		SCALE Not To Scale			A4
		PROJECT No DPT 3		FIGURE No 4/4	



PointID : V-DPT-BH1 Depth Range: 5.45 - 6.00 m



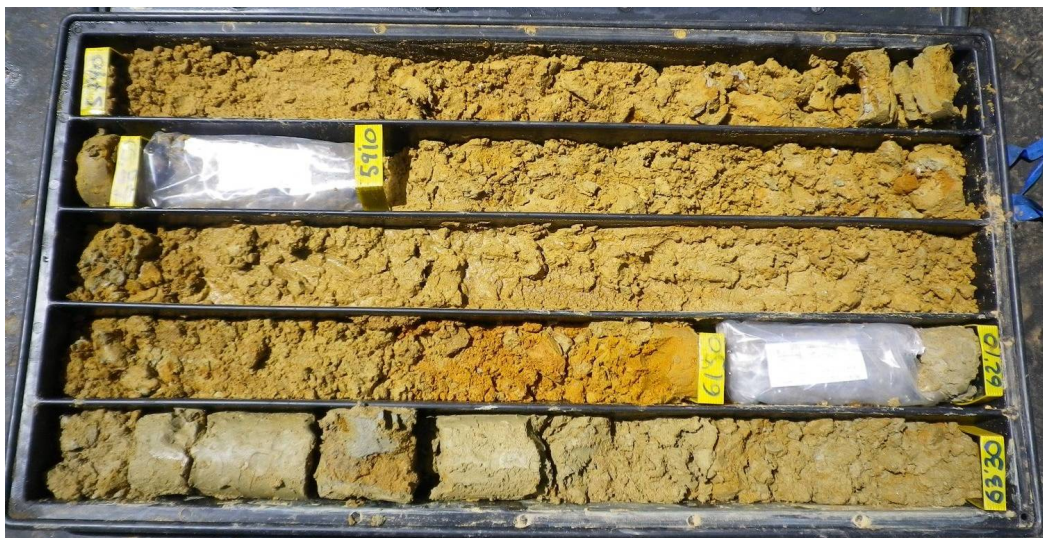
PointID : V-DPT-BH1 Depth Range: 6.00 - 7.00 m



PointID : V-DPT-BH4 Depth Range: 5.45 - 6.00 m



PointID : V-DPT-BH4 Depth Range: 6.00 - 7.00 m



PointID : V-DPT-BH4 Depth Range: 7.00 - 7.50 m

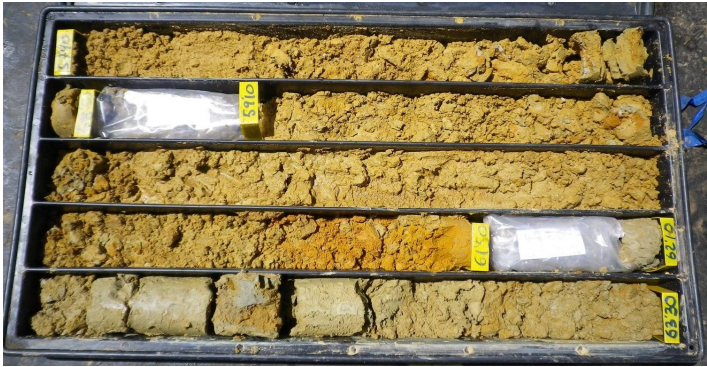
DATGEL PHOTO TOOL DGD 3.06.0 LIB.GLB. Gfrc7h1 DG PHOTO CORE PHOTO 3 PER PAGE A4P DATGEL PHOTO TOOL DGD 3.06.0 SI.GPJ <<DrawingFile>> 21/7/2021 11:39 10.02.00.04 Datgel Photo Tool



PointID : V-DPT-BH4 Depth Range: 5.45 - 6.00 m



PointID : V-DPT-BH4 Depth Range: 6.00 - 7.00 m



PointID : V-DPT-BH4 Depth Range: 7.00 - 7.50 m



PointID : V-DPT-BH4 Depth Range: 7.50 - 9.00 m - final borehole box

DATGEL PHOTO TOOL.DGD 3.06.0 LIB.GLB. Gfctb1.DG PHOTO VIBROCORE PHOTO 2 PER PAGE AMP DATGEL PHOTO TOOL.DGD 3.06.0 SJ.GPJ <<DrawingFile>> 21/7/2021 11:39 10.02.00.04 Datgel Photo Tool



V-DPT-VC2 0.00 - 1.00 m



V-DPT-VC2 1.00 - 2.00 m

	TITLE Road Department Engineer Sydney Highway Vibrocore Photo - V-DPT-VC2	DRAWN	DATE 21/7/2021 11:39
		CHECKED	DATE 21/7/2021 11:39
		SCALE Not To Scale	A4
		PROJECT No DPT 3	FIGURE No 1/2



V-DPT-VC2 2.00 - 3.00 m

DATGEL PHOTO TOOL.DGD 3.06.0 LIB.GLB grfctbl.DG PHOTO.VIBROCORE PHOTO 2 PER PAGE.AMP DATGEL PHOTO TOOL.DGD 3.06.0.SJ.GPJ <<DrawingFile>> 21/7/2021 11:39 10.02.00.04 Datgel Photo Tool

	TITLE Road Department Engineer Sydney Highway Vibrocore Photo - V-DPT-VC2	DRAWN	DATE 21/7/2021 11:39	
		CHECKED	DATE 21/7/2021 11:39	
		SCALE		A4
		PROJECT No DPT 3		FIGURE No 2/2

DEPTH (m)

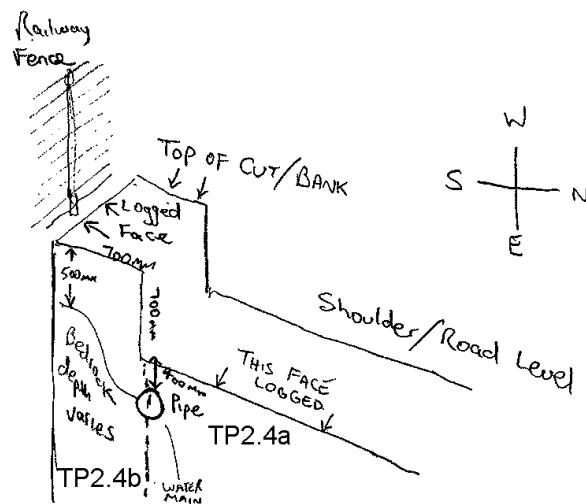
1.0

2.0

3.0

4.0

DATGEL PHOTO TOOL DGD 3.06.0 LIB GLB Log DG PHOTO TEST PIT WITH SKETCH LOG AMP DATGEL PHOTO TOOL DGD 3.06.0 S/GPJ <<DrawingFile>> 21/7/2021 11:39 10.02.00.04 Datgel Photo Tool



V-DPT-TP2 - 3 Depth Range: 0.00 m



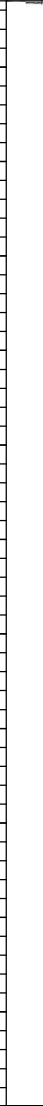
V-DPT-TP2 - 1 Depth Range: 0.00 - 1.00 m



V-DPT-TP2 - 2 Depth Range: 0.00 - 2.00 m - OLYMPUS DIGITAL CAMERA

DATGEL PHOTO TOOL.DGD 3.06.0 LIB.GLB Log DG PHOTO VISUAL COLUMN AND CORE BOX A4P DATGEL PHOTO TOOL.DGD 3.06.0 S/GPJ <<DrawingFile>> 21/7/2021 11:39 10.02.00.04 Datgel Photo Tool

DEPTH (m)	VISUAL
1.0	
2.0	
3.0	
4.0	
5.0	
6.0	
7.0	

DEPTH (m)	VISUAL	
9.0 10.0		
11.0 12.0 13.0 14.0 15.0		

DATGEL PHOTO TOOL.DGD 3.06.0 LIB.GLB Log DG PHOTO VISUAL COLUMN AND CORE BOX A4P DATGEL PHOTO TOOL.DGD 3.06.0 S/GPJ <<DrawingFile>> 21/7/2021 11:39 10.02.00.04 Datgel Photo Tool



PointID : V-DPT-BH2 Depth Range: 5.45 - 6.00 m



PointID : V-DPT-BH2 Depth Range: 6.00 - 7.00 m



PointID : V-DPT-BH2 Depth Range: 7.00 - 7.50 m



PointID : V-DPT-BH2 Depth Range: 7.50 - 7.60 m



PointID : V-DPT-BH2 Depth Range: 7.60 - 8.45 m