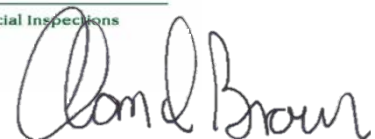


Project:	21-0561 Johnson-Morrisville STP 2919(1)	Date/Time	9/10/21 12:00 AM
Station/ offset	Sta. M104+00 10'R	Soil Type:	FDR
Tech:	M. Kingery	Weather/ Temp:	Partly sunny, Hot

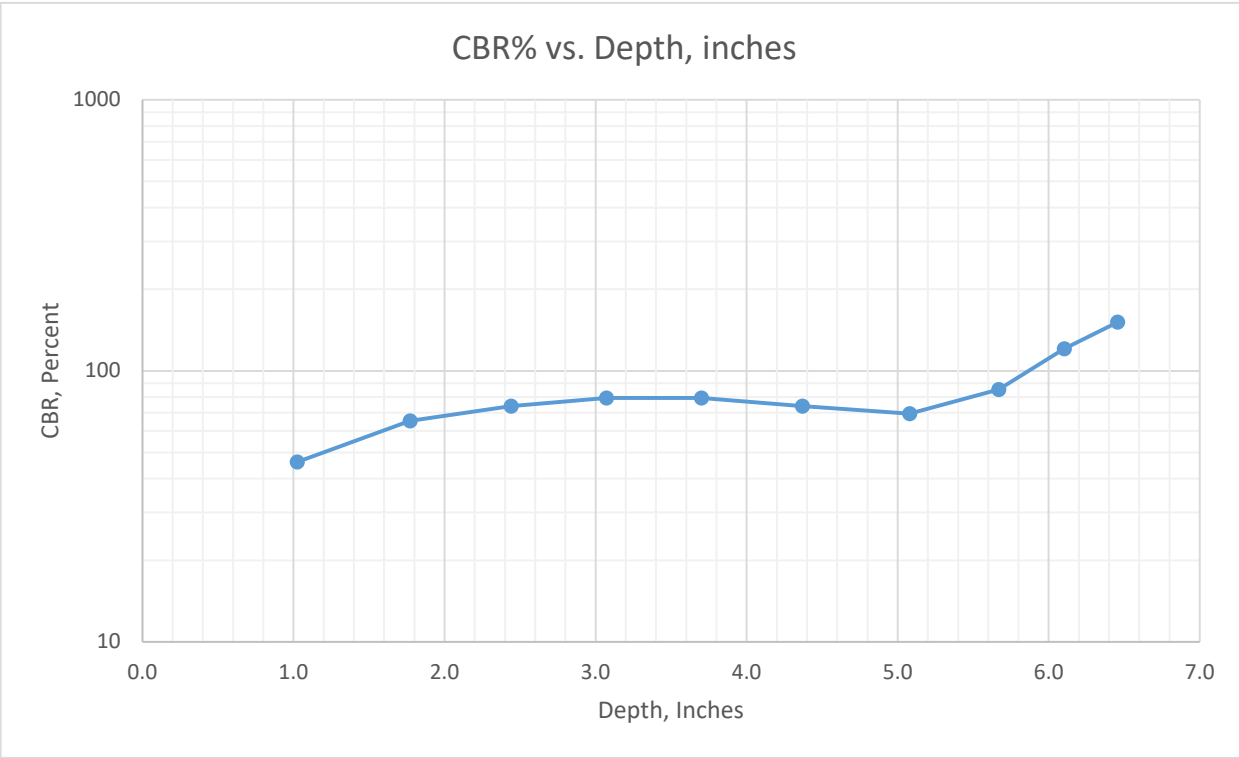
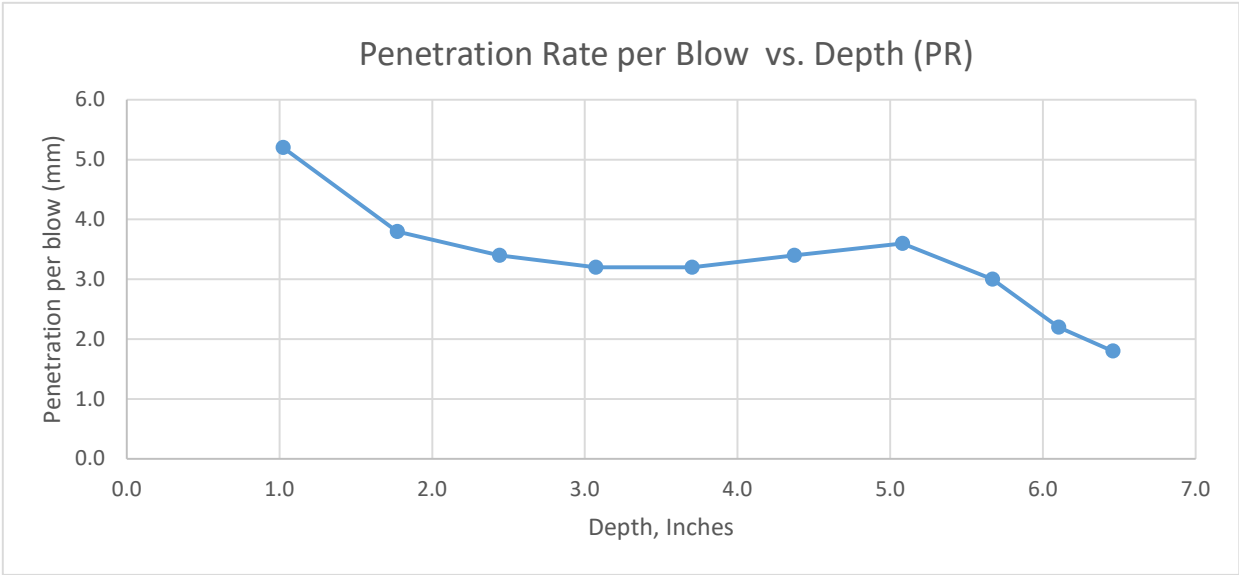
Raw Data					DCP Index			
# of blows	Cumulative Penetration (mm)	Penetration Increase (mm)	Depth (mm)	Depth (in)	Penetration per blow -PR (mm)	Hammer Blow Factor	CBR%*	Notes:
0	360	0	0	0.0				
5	386	26	26.0	1.0	5.2	1	46	
5	405	19	45.0	1.8	3.8	1	65	
5	422	17	62.0	2.4	3.4	1	74	
5	438	16	78.0	3.1	3.2	1	79	
5	454	16	94.0	3.7	3.2	1	79	
5	471	17	111.0	4.4	3.4	1	74	
5	489	18	129.0	5.1	3.6	1	70	
5	504	15	144.0	5.7	3.0	1	85	
5	515	11	155.0	6.1	2.2	1	121	
5	524	9	164.0	6.5	1.8	1	151	

*292/(PR^1.12)



Reviewed by:

Project:	21-0561 Johnson-Morrisville STP 2919(1)	Date/Time	9/10/21 12:00 AM
Station/ offset	Sta. M104+00 10'R	Soil Type:	FDR
Tech:	M. Kingery	Weather/ Temp:	Partly sunny, Hot



Project:	21-0561 Johnson-Morrisville STP 2919(1)	Date:/Time	9/10/21 12:00 AM
Station/ offset	Sta. M104+00 10'R	Soil Type:	FDR
Tech:	M. Kingery	Weather/ Temp:	Partly sunny, Hot

