

Boring No.: B-1

Project No.: 242115

Project Name: Blossom Way

Latitude:

Longitude:

Surface Elevation:

Offset(s):

Operator:

Darius

Logger: Joel

Project Mgr.: Cody

Rig No.: Hay-1

Rig Type: ~~WAB~~ CME46B

Remarks:

[illegible]

Additional Remarks:

Hard drilling - 23'

03/21/24

Boring Advancement

Start (date/time):

Finish (date/time)

Depth

Method

0-25

Sound'n 4

Surface Cover & Thickness

Vegetation: Red Dirt Fill

Topsoil: 0

Asphalt:

Concrete:

Aggregate:

Water Level Observations

First Encountered: 29'

At Completion:

feet, on (date)

feet. on (date)

feet, on (date)

Water Loss From:	To:
------------------	-----

Water Loss (%):

Cave In: ☐ Depth:Artesian: ☐ Height:

- **Boring Abandonment**

Cuttings: ☒

Grout: (write mixture below)

Well Constructed: (see back) ☐Bentonite Chips: ☐

Sand: ☐

MCE

Sheet: _____ of _____

Boring No.: B-2

Project No.: 242116

Project Name: Blossom way

Q3/21/24

Latitude:

Longitude:

Surface Elevation:

Offset(s):

Operator: North US

Logger: JOE

Project Mgr. (02)

Rlg No.: 107-

Rig Type: CME 95B

Remarks:

[illegible]

Additional Remarks:

hard drilling - 18' - 21'

Boring Advancement

Start (date/time):

Finish (date/time):

Depth

Method

20'

Sounding

Surface Cover & Thickness

Vegetation: grass

Topsoil: 4"

Asphalt:

Concrete:

Aggregate;

Water Level Observations

First Encountered:

At Completion:

feet, on (date)

feet, on (date)

feet, on (date)

Water Loss From:	To:
------------------	-----

Water Loss (%):

Cave In: ☐ Depth:Artesian: ☐ | ☐ | Height:

• **Boring Abandonment**

Cuttings: ☒

Grout: (write mixture below)

Well Constructed: (see back) ☐Bentonite Chips: ☐

Sand: 1.0 ☐

Sheet: 1 of 1

03/21/24

Boring No.: B-3

Project No.: 242115

Project Name: Blossom Way

Latitude:

Longitude:

Surface Elevation:

Offset(s):

Operator: Darius

Logger: joel

Project Mgr.: Cody

Rig No.: FAY-1

Rig Type: CME 45B

Remarks:

Sample				Sample Collection Time	Penetration Record				Recovery (inches)			Depth		Sample Description and Lithology
No.	From	To	Type		Blows							From	To	
					6"	6"	6"	6"						
													0'-5': DB rough lean clay	
													5'-10': DBrown cherty clay	
													10'-15': — — — —	
													15'-20': LBrown moist cherty clay	
													20'-25': — — — —	

Additional Remarks:

Additional Remarks:

MCE

Hard Drilling 13'-14'

Boring Advancement

Start (date/time):

Finish (date/time):

Depth

Method

0-25

Sounding

Surface Cover & Thickness

Vegetation: grass

Topsoil: 3"

Asphalt:

Concrete:

Aggregate:

Water Level Observations

First Encountered: 25'

At Completion:

feet, on (date)

feet, on (date)

feet, on (date)

Water Loss From: To:

Water Loss (%):

Cave In: ☐ Depth:Artesian: ☐ Height:

Boring Abandonment

Cuttings: ☒Grout: (write mixture below) ☐Well Constructed: (see back) ☐Bentonite Chips: ☐Sand: ☐

Sheet: _____ of _____

Boring No.: B-4

Project No.: 242115

Project Name: Blossom way

Latitude:

Longitude:

Surface Elevation:

Offset(s):

Operator:

Logger:

Project Mgr.:

Rig No.:

Rig Type:

Remarks:

[illegible]

Additional Remarks:

MCE

Hard drilling 18'-20'

Boring Advancement

Start (date/time):

Finish (date/time):

Depth

Method

0-20

Sounding

Surface Cover & Thickness

Vegetation: 9/8 25

Topsoil: 3"

Asphalt:

Concrete:

Aggregate:

Water Level Observations

First Encountered: 18

At Completion:

feet, on (date)

feet, on (date)

feet, on (date)

Water Loss From:	To:
------------------	-----

Water Loss (%):

Cave In: ☐ Depth:

Artesian: | | Height:

Boring Abandonment

Cuttings:

Grout: (write mixture below)

Well Constructed: (see back)

Bentonite Chips:

Sand:

Sheet: _____ of _____

Boring No.:

Project No.: 29216

Project Name:

Blossom way

03/21/24

Latitude:

Longitude:

Surface Elevation:

Offset(s):

Operator: Darius

Logger: bel

Project Mgr.: *Cody*

Rig No.: Fay-1

Rig Type: ~~CM~~ CM45B

Remarks:

[illegible]

Additional Remarks:

MCE

Augur Refusal 20'

Boring Advancement

Start (date/time):

Finish (date/time):

Depth

Method

0-25

Surface Cover & Thickness

Vegetation: grass

Topsoil: 3"

Asphalt:

Concrete:

Aggregate:

Water Level Observations

First Encountered: 189

At Completion:

feet, on _____ (date) _____

feet, on _____ (date)

feet, on (date)

Water Loss From:	To:
------------------	-----

Water Loss (%):

Cave In: ☐ Depth:Artesian: ☐ Height:

Boring Abandonment

Cuttings: ☒

Grout: (write mixture below) ☐Well Constructed: (see back) ☐Bentonite Chips: ☐

Sand: ☐

Sheet: _____ of _____

Boring No.: B-6

Project No.: 242115

Project Name: Blossom way

03/21/24

Latitude:

Longitude:

Surface Elevation:

Offset(s):

Operator: Das, US

Logger: pel

Project Mgr.: *edy*

Rig No.: Kay-1

Rig Type: CME 45 B

Remarks:

Sample				Sample Collection Time	Penetration Record				Recovery (inches)		Depth		Sample Description and Lithology
No.	From	To	Type		Blows						From	To	
					6"	6"	6"	6"					
												0'-5': DBrown to Redish Brown lean clay	
												5'-10': DBrown to LBrown lean clay	
												10'-15': L Redish Brown moist clay	
												15'-20' $\frac{5}{8}$ " — — —	

Additional Remarks:

Boring Advancement	
Start (date/time):	
Finish (date/time):	
Depth	Method
0-20	Soundings

Surface Cover & Thickness	
Vegetation:	9 rows
Topsoil:	3"
Asphalt:	
Concrete:	
Aggregate:	

Water Level Observations	
First Encountered:	
At Completion:	
_____ feet, on _____	(date, _____)
_____ feet, on _____	(date, _____)
_____ feet, on _____	(date, _____)
Water Loss From:	To:
Water Loss (%):	
Cave In: ☐	Depth:
Artesian: ☐	Height:

Boring Abandonment	
Cuttings:	☒
Grout: (write mixture below)	☐
Well Constructed: (see back)	☐
Bentonite Chips:	☐
Sand:	☐

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Additional Remarks:

Augur Refusa) - 18'

Sheet: _____ of _____

Boring No.: B-7

Project No.: 242115

Project Name: Blossom Way

03/21/24

Latitude:

Longitude:

Surface Elevation:

Offset(s):

Operator: Darius

Logger: Joe

Project Mgr.: Cody

Rig No.: 1-ay-1

Rig Type: CME46B

Remarks:

[illegible]

Boring Advancement	
Start (date/time):	
Finish (date/time):	
Depth	Method
0-10	Sounding

Surface Cover & Thickness	
Vegetation:	grass
Topsoil:	4"
Asphalt:	
Concrete:	
Aggregate:	

Water Level Observations	
First Encountered:	
At Completion:	
_____ feet, on _____	(date) _____
_____ feet, on _____	(date) _____
_____ feet, on _____	(date) _____
Water Loss From:	To:
Water Loss (%):	
Cave In: ☐	Depth:
Artesian: ☐	Height:

Boring Abandonment	
Cuttings:	☒
Grout: (write mixture below)	☐
Well Constructed: (see back)	☐
Bentonite Chips:	☐
Sand:	☐

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Additional Remarks:

Sheet: _____ of _____

Boring No.: B-8

Project No.: 242115

Project Name: Blossom way

Latitude:

Longitude:

Surface Elevation:

Offset(s):

Operator: Darius

Logger: *be*

Project Mgr.: Cody

Rig No.: 47-1

Rig Type: CME 46R

Remarks:

Sample						Penetration Record								Depth		Sample Description and Lithology
No.	From	To	Type	Sample Collection Time	Blows				Recovery (inches)				From	To		
					6"	6"	6"	6"								
															0'-5': DBrown to LBrown lean chunky clay	
															5'-10': LRedish Brown lean clay	
															10'-15': — — — —	

Additional Remarks:

Additional Remarks:

MCE

Hard layer 3'-4'

Boring Advancement	
Start (date/time):	
Finish (date/time):	
Depth	Method
0-15	High sounding

Surface Cover & Thickness	
Vegetation:	grass
Topsoil:	1"
Asphalt:	
Concrete:	
Aggregate:	

Water Level Observations	
First Encountered:	
At Completion:	
_____ feet, on _____	(date) _____
_____ feet, on _____	(date) _____
_____ feet, on _____	(date) _____
Water Loss From:	To:
Water Loss (%):	
Cave In: ☐	Depth:
Artesian: ☐	Height:

Boring Abandonment	
Cuttings:	☒
Grout: (write mixture below)	☐
Well Constructed: (see back)	☐
Bentonite Chips:	☐
Sand:	☐

Sheet: _____ of _____