

6/16/08

- Allen Company putting up Closure Signs up for tomorrow's Road Closure.

- Heavy rains moved thru Region this morning.

- Equipment (Track hoe) Delivered.

6/17/08

- Closed Roadway Unit. 1 Aug 1, 2008 @ Approx 8:30.

- Concrete Curing off by showed up @ Approx @ 8:30 am

- Allen Co brought in
a 6" Trash Pump
to pump water
down from the
upstream side of
the dam.

- Bob Brumfield
Arrived on site @
Approx 11:30 to
see about KWA's
MAIN.

- I called Mitzi Dolviz
w/ Dave, and asked
about Turbidity Barrier
She said she would
need to look @ it.
I told her we were
replacing a culvert.
She said not to
dam the stream

~~From~~ to avoid stepping
water flow. I told
her we were pumping
water around. She
told me to make
the least amount of
disturbance as possible.

- @ Noon Allen Co,
had removed most of
the brush, w/ some
on the East side left.

- Concrete sawing continuing

- By Day's End.

~~The~~ concrete sawing
Finished @ Approx 5:30

• [X] while sawing 3"
Pump ~~was~~ discharge
was placed in grass
to filter murky water

Allen Co. Placed
Construction Fencing
up to detour pedestrian
traffic from coming in
on the job site.

6/18/08

- Allen Co Finishing
Chipping up Brush

- Asphalt on E side
d over ~~the~~ structure was
removed.

- After Lunch Asphalt
was removed on
opposite side

6/18/08

- began loading out trucks
@ Approx 7:45 am.
Debris is being taken to
quarry in Nicholasville

- @ End of Day majority
of bridge was gone.

6/18/08

- Couple showers
moved thru this morning.
much more rain waves
thru I don't know if
pumps can handle the
water.

- @ 1:00 pm After the last
shower moved thru, B
water pump had no
chance of pumping

Work~~s~~ WAS halted
for the day.

11/6/23/08

- West Side Footing
dig out & found @ least
1.5' of Rock needed to
be removed to get depth
of footing as proposed.

- I called Adam Weber
with Strand About hoe
ramming the rock for
footings. I'm afraid that
when breaking the rock
out we may break concrete
slab bottom that was
proposed to be left in
place.

Weber told me to
hoe ram carefully

and not to try & break
up slab if possible.

- Allow Co. Finished West
Side of Footing Excavation

11/6/24/08

- Today's goal is to
Place the proposed casing
over existing DI sanitary
sewer.

- Allied Pumping will
provide the by-pass
pumping

- began Dumping @ Approx
1:00pm

- ~~11/6/24/08~~ 8" Pump looks
to be able to handle
Sewer Flow from MAF

head pressure was very minimum.

- Due to Allen Company not having a plug for other end, they will attempt to try again in the morning of 6/25/08

- rest of the day, they (Allen Co.) will dig out footings for East Side.

8/25/08

- Allen Co. began by pumping out the Creek.

- by pass pumping of Sanitary began @ approx 8:45 am

- @ approx 11:30pm Allen Co. began to set the splice into the trench and began buckling it down.

- @ approx 1:30pm by pass pumping was stopped.

- No leaks were found

- Everything was put in as designed.

The piece of DI cut and taken out was quite unnecessary, I personally think some thought of placing casing over pipe was the only thing needed.

- Allen Co. will finish the day out with Finish

digging out Footings

- I have requested Silt Fence be placed along proposed bridge and on the west side of Appomattox where border runs off the Street.

TH 6/26/08

- Concrete crew drove in and began working on forming for concrete Footings.

- Allen had west side cut side forms set when @ approx 2:25 A storm moved thru w/ wind

heavy Lighting & Rain

- I Left @ approx 3:20pm, after leaving site David Cabbard appeared on site and took Videos, and was trying to pull up silt Fence in a couple of Areas.

Morwan Ragan w/ Engineering called me while I was off for the day about Cabbard on site. Sam Williams was notified of the situation as well.

TH 6/27/08

Allen co. Arrived

On site and began
pumping out clear
water that had
pooled up in the
work area. Before
any worker was in
the creek pumping
was ~~had to~~ of
water had to be
down. Before any
moving or stirring
water up.

- Gabberd appeared
on site @ approx
9.50, He parked up
on Holly Springs &
was sneaking
around getting video
again.
I notified Sam
Williams & Marvin

W Rayan w/ LFOG Engineering

- @ time of his
visit water was
pumped down in
work area. No muddy
water was in area.

- Allen Co. is trying to
get west side Footings
formed up.

- After I left site
meeting was called
about possible Erosion
Control issues @ Abandoned
I was not in Attendance
however Sam Williams My
Boss was. An NOA
was issued to Allen Co.
because of the possibilities
of Erosion.

710 Sy
Torus
(14 Lura) of Turbidity

mitzi.delius@ky.gov
Spill Report

Mon

10/30/2008

I was in an
Erosion Control Class
All day @ Approx 2:30pm
I Arrived on site AS
well AS Sam Williams,

Audy Meade with News-
Paper Arrived on site &
Spoke to Sam & Mitzi.

@ Approx 4:00pm Mitzi
Delius w/ Doug
Arrived on site.

- She, Sam & I discussed
the Job Site. Mitzi
did not find anything
wrong with the Site.
She even mentioned
that the Fabric & #2
Stone was not needed.

- Mitzi went thru
All my paper work
& had no problems
with them. She did
note that Allen Co.
did not have a Spill
Record in their SWPP

11/1/08

Allen Company Formed
All day on East side
footing.

7/2/68

- Finishing up forming
East Side Footings And
will place steel in
west Footing by days
End.

7/3/68

Atkin Co. Finished
Forming with concrete
scheduled for 12:00pm

Steel looks AS
drawn up on plans

Arrived 12:00
1st Truck (concrete)

146 3500 3 day Ticket 372161

10 cu/yds

Finished dumping @ Approx
1:35pm

@ 12:45pm Concrete placement
began on west side Footing
concrete was consolidated
by vibrator.

- Concrete Placement
looking @ Alexandria
went from right to
left 2 passes

- Concrete Placement
by 1/2 yd Bucket

2nd Truck Arrived Approx
1:30pm, began @ 1:40pm

151 3500
3 Day mix T.C. 372165

10 cu/yds

2 Test Cylinders will be cast
from this load

4" slump, 80° Temp concrete

2

Truck 155 came in with
a 1 cu/yd fresh load
@ approx 3:02 pm

- 1st Truck on East
side concrete placement

Arrived @ approx 3:30 pm
T159, 3500 30m, T/C 372171

4" slump, 5% air, concrete strength 346

- Cylinders will be pulled
from this 3.2%

- 1st bucket of concrete
was placed @ approx
3:45 pm Empty by 4:25 pm

- @ approx 7:00 pm I
✓ op concrete and
All concrete was

Set, I turned the
pump off for the
holiday & retired w/
the safety barricade.
Site was left secure.
People were in area
when I arrived.
I told them all
they had to business
in area.

July 4th Holiday

I came by & checked
everything to make sure
all was well. I observed
clear water @ site AS
well AS down stream
@ Roanoke

7/7/00

- Allen Co. broke concrete forms off, from concrete placement on Thursday of last week.

- Banks ~~was~~ were dug back in order to sit wing walls.

- David Gabbard appeared on site again taking pixs

- Dump Hound began this morning. No muddy water found.

- Concrete cylinders broke @ 5300 psi, lowest 5250 psi

10 7/8/00 Set of Bridge Day.

Crane Arrived @ 6:45am & began to Set up for Structures

@ 8:30am TFC Arrived with 3 Trailers of Structure from Louisville.

- @ 9:20am Crane was set up & 1st truck had wing walls for West side or down stream side unloading began @ 9:30am

- Duncan using 2 men to rig with assistance from Steve w/ concrete Co.

- Members of Media here as well as many Reps from all Industries

- Shims were made up with Masonite & 2x4 pieces.

- 1st bridge span was set @ approx 10:30. by 12:50, 3 Trucks had been unloaded.

- Storm clouds began to build to the west. @ 10:50 am.

- @ approx 5:00 pm last barrel section was set. With wing walls left to set.

- Had TUFF time setting both wing walls on South side.

All structures were set by 6:00 pm

- @ 6:15 pm Crane guys from Duncan began breaking down Crane.

- No disturbance of water was noticed All day.

- One quick shower came thru site Approx 11:00-11:30 am.

7/9/00

- Began the Day by placing bent plates in and bolting. All was completed by 11:15 AM.

- Conceal was placed in cracks @ top as required. After that non-shrink grout is placed then covered with another conceal wrap to where Asphalt will set.

- Filter Fabric was placed on west side than covered with #2 stone, so

water can seep out thru weep holes in Precast Bridge.

- @ Approx 1:00pm grouting had to be halted. I told Chris Frazier w/ Allen Company inside key way had to much water in them to be grouting. Finally he stopped. During this time the big Pump Pumping around was down. I told him to fix the Pump around, get backer levee down and we would start again.

- Weep holes on East side where covered using silt Fence that was made with #2 stone.

7/13/08 - Mitzi Delisawith
Dow, and Larry
Parker came on
site. Parker with
Army Corps of Engineers
said there was no
problems that he
could see. I
called Sam Williams
& reported what
was said, he in
return called
Marwan Bayan Director
of Engineering

- Structures CBT's &
pipe were delivered
to job site for tomorrow
start.

7/14/08
Allen Company began
the day by placing

Favorable Against the
Precast Culvert.

- @9:00am Chris Frazier
Allen Company & Myself
met with Adam Weber
of Strand Alert what
he wanted for the
stream bank protection.

7/14/08

Allen Company be set
CBT's. & pipe.

- Began w/ 30" RCP,
then crossed Roadway
on Alexandria Side of
bridge.

7/15/08
- worked on ~~the~~ pipe

ON opposite side of
Bridge (Delta side).

1st load of Boulder Arrived

7/16/08

— Worked on forming
box on ~~S/W~~ side of
CBI Tie to Existing Pipe
24" RCP.

— Finished ~~to~~ Stream
bank protection on
upstream side of
Alexandria side of
bridge

7/17/08

Finished placing
All boulders today

For stream bank Restoration.

— General Cleanup as well.

7/21/08

pages

— Placed DCA for Abutments

— Placed concrete on
Delta side of bridge
to CBI's

7/22/08

— Allen company placed
concrete (Manolithic)
from CBI to CBI
across bridge on
both sides of the
bridge.

- I asked Chris
w/ Allen Company to
clean Alexandria
Side of bridge Roadway
OFF before leaving
Site.

- Heavy Rains are Expected
Over Night

- I had to call
Animal Control to
Rescue an old dog
out of the creek
@ Approx 4:15pm.
Officer with Animal
Control said they
would send
someone out.

7/23/08

1st thing this morning
hard rains fell. The
Protection held Firm.
I'm worried about New
Side of bridge. Water
got over dam & washed
out.

~~7/23/08~~

- Concrete Crew Finished
All tie-ins

7/24/08

- Concrete Crew wrecked
Forms & left, no
other work done.

7/25/08

- 2 Truck loads of Bidders were Placed where Toe Protection got washed out.

- Finished @ Approx 2:00pm.

7/28/08

- Crews were going to Place Asphalt but due to RAIN we moved it to Tuesday

7/29/08

- KHA Stone Arrived & began Placing Fence Posts.
- Allen Company had to bring dirt in to Finish grade work & Rocks had to be Picked before Seeding & Sodding could be placed.
- Most grade work Completed including Turf MAT where Required by lunch.
- Sod Placed After lunch

- Asphalt crew Arrived
@ Approx 1:00pm began
working on Rock grade,
Finishing Final stuff.

- Tester Watering Service
backed over light pole
I notified Scott
Shelton & they Arrived
& shut power to
the light pole.

- Asphalt crew started
Placing material (Base)
@ Approx 3:00pm.

- Crew Finished Placement
@ Approx 5:00pm.

- N.H. Stone Finished
Seedling & Sodding &
Left @ Approx 4:15pm

- Allen Co. will Finish
Placing Surface
Tomorrow.

7/30/08

Surface was Placed
And Allen Company Pulled
Out.