



WEEKLY SUMMARY REPORT – CONTRACT WEEK 30

21-036 EAST NAPLES BAY

DREDGING AND ROCK REMOVAL PROJECT



Date: 5/9/2022 to 5/13/2022			
Inspectors: Sam Boyd	Stantec PIN: 2028113191		Accidents <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Days of Week: Monday to Friday	Contract Days: 204 to 208	Total Days: 365	Accident Report #: N/A
Canal(s) Worked In: Y-Y	Stations Worked Between: 0+00 to 4+00		

General

Remarks

#1 – Prime Contractor – Quality Enterprises:

Monday 05-09-2022:

- Contractor has a barge, two hoppers, a push boat, and a support boat stationed in Canal CC-CC in between stations 1+00 and 1+50. In addition, Contractor has a long-reach excavator, a water tank, and two fuel cubes staged on the property located at 1300 Curlew Avenue, Naples, FL, 34102.
- Contractor used push boat to transport barge and 323 excavator from Canal CC-CC to Canal Y-Y.
- Contractor used support boat to install turbidity curtain across Canal X-X at station 3+75.
- Contractor used 323 excavator to grind rock between stations 3+75 and 4+00.
- Contractor used push boat to position barge as necessary for grinding rock.
- Contractor checked signal coming from Trimble base station. Signal was restored temporarily and then went off again. Corrosion was observed on the wiring harness so a new one was ordered.

Tuesday 05-10-2022:

- Contractor has a barge and a push boat stationed in Canal Y-Y at station 3+75. Contractor also has two hoppers stationed in Canal CC-CC in between stations 1+00 and 1+50. In addition, Contractor has a long-reach excavator, a water tank, and two fuel cubes staged on the property located at 1300 Curlew Avenue, Naples, FL, 34102.
- Contractor used support boat to install turbidity curtain across Canal X-X at station 3+75.
- Contractor used 323 excavator to grind rock between stations 3+50 and 3+75.
- Contractor used push boat to position barge as necessary for grinding rock.
- Bolt broke on 323 excavator.
- Contractor replaced the wiring harness on the Trimble base station and tested the connection.
- Technician came to site at 1300 Curlew Avenue to inspect the connection from the base station.
- Mechanic came to site at 1300 Curlew Avenue and serviced 326 excavator.

Wednesday 05-11-2022:

- Contractor has a barge and a push boat stationed in Canal Y-Y at station 3+50. Contractor also has two hoppers stationed in Canal CC-CC in between stations 1+00 and 1+50. In addition, Contractor has a long-reach excavator, a water tank, and two fuel cubes staged on the property located at 1300 Curlew Avenue, Naples, FL, 34102.



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21-036 EAST NAPLES BAY
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- Contractor used support boat to install turbidity curtain across Canal X-X at station 3+75.
- Contractor used 323 excavator to grind rock between stations 3+25 and 3+50.
- Contractor used push boat to position barge as necessary for grinding rock.
- Mechanic came to Canal Y-Y and fixed bolt on 323 excavator.
- Technicians came to site at 1300 Curlew Avenue to install base station at southwest corner of 1300 Curlew Avenue. Technicians configured base station and tested the connection to 323 excavator.

Thursday 05-12-2022:

- Contractor has a barge and a push boat stationed in Canal Y-Y at station 3+00. Contractor also has two hoppers stationed in Canal CC-CC in between stations 1+00 and 1+50. In addition, Contractor has a long-reach excavator, a water tank, and two fuel cubes staged on the property located at 1300 Curlew Avenue, Naples, FL, 34102.
- Contractor used support boat to install turbidity curtain across Canal X-X at station 3+75.
- Contractor used 323 excavator to grind rock between stations 2+25 and 3+00.
- Contractor used push boat to position barge as necessary for grinding rock.

Friday 05-13-2022:

- Contractor has a barge and a push boat stationed in Canal Y-Y at station 2+25. Contractor also has two hoppers stationed in Canal CC-CC in between stations 1+00 and 1+50. In addition, Contractor has a long-reach excavator, a water tank, and two fuel cubes staged on the property located at 1300 Curlew Avenue, Naples, FL, 34102.
- Contractor used support boat to install turbidity curtain across Canal X-X at station 3+75.
- Contractor used 323 excavator to grind rock between stations 0+00 and 2+25.
- Contractor used push boat to position barge as necessary for grinding rock.
- Contractor used push boat to transport barge and 323 excavator from Canal Y-Y to Canal CC-CC at station 1+00.
- Contractor used water tank to clean equipment.

Note: Daily reports with pictures attached for the week.



DAILY REPORT OF CONSTRUCTION
 21-036 EAST NAPLES BAY
 DREDGING AND ROCK REMOVAL PROJECT



Date: 05/09/2022			
Inspectors: SB	Stantec PIN: 2028113191	Accidents <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Day of Week: Monday	Contract Day: 204/365	Week: 30	Accident Report #: N/A
High Temp (°F): 91°F	AM Conditions: Sunny	PM Conditions: Sunny	High Tide: 9:29 AM +2.1'
Low Temp (°F): 70°F	Wind: 6 mph	Wind: 7 mph	Low Tide: 3:19 PM +1.5'
Canal Worked In: Y-Y	Stations Worked Between:	3+75 to 4+00	

General	
#1 – Prime Contractor – Quality Enterprises:	
<ul style="list-style-type: none"> • Contractor has a barge, two hoppers, a push boat, and a support boat stationed in Canal CC-CC in between stations 1+00 and 1+50. In addition, Contractor has a long-reach excavator, a water tank, and two fuel cubes staged on the property located at 1300 Curlew Avenue, Naples, FL, 34102. • Contractor used push boat to transport barge and 323 excavator from Canal CC-CC to Canal Y-Y. • Contractor used support boat to install turbidity curtain across Canal X-X at station 3+75. • Contractor used 323 excavator to grind rock between stations 3+75 and 4+00. • Contractor used push boat to position barge as necessary for grinding rock. • Contractor checked signal coming from Trimble base station. Signal was restored temporarily and then went off again. Corrosion was observed on the wiring harness so a new one was ordered. 	

Contractor(s) and Personnel										
#	Name	Type	#	Hrs.	Type	#	Hrs.	Type	#	Hrs.
1	Prime: Quality Enterprises	PM	1	3	Boat Captain	1	9	Mechanic	0	0
		Excavator Operator	3	9	Truck Driver	0	0	Assistant	1	9
		Technician	0	0	Superintendent	1	3	VP	0	0

Equipment					
Cont/ Sub #	Equipment ID	Description	# Pieces	# Used	Total Hours Used
1	N/A	Barge	1	1	4
1	CAT 323	Excavator	1	1	4
1	CAT 326	Excavator	1	0	0
1	02016	Front End Loader	0	0	0
1	FL6223TB	Push Boat	1	1	3
1	FL2474PP	Support Boat	1	1	3
1	N3758Z	Fuel Truck	0	0	0
1	P9457E	Water Truck	0	0	0
1	725RZM	Water Tank	0	0	0
1	Z68EAZ	Small Dump truck	0	0	0
1	PB727E	Dump truck	0	0	0
1	MB35DQ	Dump truck	0	0	0
1	MB26DQ	Utility Truck	0	0	0
1	DRHS18	Utility Truck	0	0	0
1	N9524Z	Transport Truck	0	0	0
1	IF73TF	Welding Truck	0	0	0

Visitors			
Name	Company	Hours at Job Site	
		From:	To:

Inspector Name and Position	Hours at Job Site/Office		Total Hours
Sam Boyd, EIT	From: 9:00 AM	To: 5:00 PM	8.0



☉ 299°NW (T) ● 26°8'2"N, 81°47'38"W ±13ft ▲ 9ft



09 May 2022, 09:55:32

Inspecting Trimble base station connection



☀ 30°NE (T) ● 26°8'1"N, 81°47'10"W ±114ft ▲ 13ft



09 May 2022, 16:22:35

Barge and 323 excavator at station 4+00



☀ 340°N (T) ● 26°8'4"N, 81°47'11"W ±13ft ▲ 9ft



09 May 2022, 16:29:07

Turbidity curtain installed across Canal X-X at station 3+75



☀ 18°N (T) ● 26°8'4"N, 81°47'13"W ±16ft ▲ 9ft



Support boat opening turbidity curtain to allow push boat to exit Canal X-X



DAILY REPORT OF CONSTRUCTION
 21-036 EAST NAPLES BAY
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Date: 05/10/2022			
Inspectors: SB	Stantec PIN: 2028113191	Accidents <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Day of Week: Tuesday	Contract Day: 205/365	Week: 30	Accident Report #: N/A
High Temp (°F): 90°F	AM Conditions: Sunny	PM Conditions: Sunny	High Tide: 10:09 AM +2.3'
Low Temp (°F): 67°F	Wind: 10 mph	Wind: 11 mph	Low Tide: 4:12 PM +1.2'
Canal Worked In: Y-Y	Stations Worked Between:	3+50 to 3+75	

General
<p>#1 – Prime Contractor – Quality Enterprises:</p> <ul style="list-style-type: none"> • Contractor has a barge and a push boat stationed in Canal Y-Y at station 3+75. Contractor also has two hoppers stationed in Canal CC-CC in between stations 1+00 and 1+50. In addition, Contractor has a long-reach excavator, a water tank, and two fuel cubes staged on the property located at 1300 Curlew Avenue, Naples, FL, 34102. • Contractor used support boat to install turbidity curtain across Canal X-X at station 3+75. • Contractor used 323 excavator to grind rock between stations 3+50 and 3+75. • Contractor used push boat to position barge as necessary for grinding rock. • Bolt broke on 323 excavator. • Contractor replaced the wiring harness on the Trimble base station and tested the connection. • Technician came to site at 1300 Curlew Avenue to inspect the connection from the base station. • Mechanic came to site at 1300 Curlew Avenue and serviced 326 excavator.

Contractor(s) and Personnel										
#	Name	Type	#	Hrs.	Type	#	Hrs.	Type	#	Hrs.
1	Prime: Quality Enterprises	PM	1	3	Boat Captain	1	9	Mechanic	1	4
		Excavator Operator	3	9	Truck Driver	0	0	Assistant	1	9
		Technician	1	2	Superintendent	0	0	VP	0	0

Equipment					
Cont/ Sub #	Equipment ID	Description	# Pieces	# Used	Total Hours Used
1	N/A	Barge	1	1	4
1	CAT 323	Excavator	1	1	4
1	CAT 326	Excavator	1	0	0
1	02016	Front End Loader	0	0	0
1	FL6223TB	Push Boat	1	1	3
1	FL2474PP	Support Boat	1	1	3
1	N3758Z	Fuel Truck	0	0	0
1	P9457E	Water Truck	0	0	0
1	725RZM	Water Tank	0	0	0
1	Z68EAZ	Small Dump truck	0	0	0
1	PB727E	Dump truck	0	0	0
1	MB3DQ	Dump truck	0	0	0
1	MB30DQ	Utility Truck	1	1	4
1	DRHS18	Utility Truck	0	0	0
1	N9524Z	Transport Truck	0	0	0
1	IF73TF	Welding Truck	0	0	0

Visitors			
Name	Company	Hours at Job Site	
		From:	To:

Inspector Name and Position	Hours at Job Site/Office		Total Hours
Sam Boyd, EIT	From: 8:00 AM	To: 4:00 PM	8.0



☀ 318°NW (T) ● 26°8'1"N, 81°47'10"W ±65ft ▲ 9ft



10 May 2022, 08:26:45

323 excavator grinding rock at station 3+75



Turbidity curtain installed across Canal X-X at station 3+75



☀ 40°NE (T) ☉ 26°8'1"N, 81°47'10"W ±13ft ▲ 9ft



323 excavator on barge at station 3+75

S SW W
150 180 210 240 270
☀ 217°SW (T) ☉ 26°8'14"N, 81°47'15"W ±13ft ▲ 9ft



Removed material at 1300 Curlew Avenue

SE 150 S 180 SW 240 W 270
☀ 202°S (T) ☉ 26°8'14"N, 81°47'16"W ±49ft ▲ 8ft



Utility truck on site and mechanic servicing 326 excavator at 1300 Curlew Avenue



DAILY REPORT OF CONSTRUCTION
 21-036 EAST NAPLES BAY
 DREDGING AND ROCK REMOVAL PROJECT



Date: 05/11/2022			
Inspectors: SB	Stantec PIN: 2028113191	Accidents <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Day of Week: Wednesday	Contract Day: 206/365	Week: 30	Accident Report #: N/A
High Temp (°F): 88°F	AM Conditions: Sunny	PM Conditions: Sunny	High Tide: 10:44 AM +2.4'
Low Temp (°F): 64°F	Wind: 8 mph	Wind: 13 mph	Low Tide: 4:58 PM +0.9'
Canal Worked In: Y-Y	Stations Worked Between:	3+25 to 3+50	

General
<p>#1 – Prime Contractor – Quality Enterprises:</p> <ul style="list-style-type: none"> • Contractor has a barge and a push boat stationed in Canal Y-Y at station 3+50. Contractor also has two hoppers stationed in Canal CC-CC in between stations 1+00 and 1+50. In addition, Contractor has a long-reach excavator, a water tank, and two fuel cubes staged on the property located at 1300 Curlew Avenue, Naples, FL, 34102. • Contractor used support boat to install turbidity curtain across Canal X-X at station 3+75. • Contractor used 323 excavator to grind rock between stations 3+25 and 3+50. • Contractor used push boat to position barge as necessary for grinding rock. • Mechanic came to Canal Y-Y and fixed bolt on 323 excavator. • Technicians came to site at 1300 Curlew Avenue to install base station at southwest corner of 1300 Curlew Avenue. Technicians configured base station and tested the connection to 323 excavator.

Contractor(s) and Personnel										
#	Name	Type	#	Hrs.	Type	#	Hrs.	Type	#	Hrs.
1	Prime: Quality Enterprises	PM	0	0	Boat Captain	1	9	Mechanic	1	2
		Excavator Operator	2	9	Truck Driver	0	0	Assistant	1	9
		Technician	2	3	Superintendent	0	0	VP	0	0

Equipment					
Cont/ Sub #	Equipment ID	Description	# Pieces	# Used	Total Hours Used
1	N/A	Barge	1	1	7
1	CAT 323	Excavator	1	1	7
1	CAT 326	Excavator	1	0	0
1	02016	Front End Loader	0	0	0
1	FL6223TB	Push Boat	1	1	5
1	FL2474PP	Support Boat	1	1	2
1	N3758Z	Fuel Truck	0	0	0
1	P9457E	Water Truck	0	0	0
1	725RZM	Water Tank	0	0	0
1	Z68EAZ	Small Dump truck	0	0	0
1	PB727E	Dump truck	0	0	0
1	MB3DQ	Dump truck	0	0	0
1	MB30DQ	Utility Truck	0	0	0
1	DRHS18	Utility Truck	0	0	0
1	N9524Z	Transport Truck	0	0	0
1	IF73TF	Welding Truck	0	0	0

Visitors			
Name	Company	Hours at Job Site	
		From:	To:

Inspector Name and Position	Hours at Job Site/Office		Total Hours
Sam Boyd, EIT	From: 8:00 AM	To: 4:00 PM	8.0



☉ 85°E (T) ☉ 26°8'1"N, 81°47'10"W ±13ft ▲ 9ft



11 May 2022, 08:11:38

323 excavator on barge at station 3+75



323 excavator lifting spud to allow push boat to mobilize barge at station 3+50

SW W NW N
240 270 300 330 0
☀ 294°NW (T) ☉ 26°8'4"N, 81°47'11"W ±13ft ▲ 7ft



11 May 2022, 10:29:35

Turbidity curtain installed across Canal X-X at station 3+75



☀ 32°NE (T) ☉ 26°8'1"N, 81°47'10"W ±13ft ▲ 9ft



11 May 2022, 10:32:11

323 excavator grinding rock at station 3+50

North East Elevation

☉ 238°SW (T) ● 26°8'13"N, 81°47'16"W ±13ft ▲ 8ft



Base station installed on southwest corner of 1300 Curlew Avenue

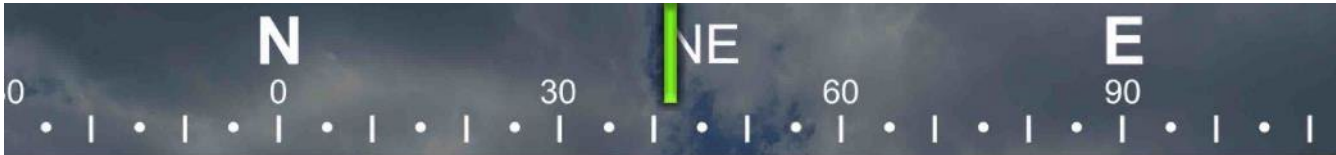
South East Elevation

☉ 325°NW (T) ● 26°8'1"N, 81°47'10"W ±45ft ▲ 9ft



11 May 2022, 15:16:24

323 excavator grinding rock at station 3+25



☀ 42°NE (T) ☉ 26°8'1"N, 81°47'10"W ±22ft ▲ 8ft



323 excavator grinding rock at station 3+25



☉ 30°NE (T) ● 26°8'1"N, 81°47'10"W ±49ft ▲ 9ft



323 excavator lifting spud to allow push boat to mobilize barge at station 3+50



☀ 12°N (T) ☉ 26°8'2"N, 81°47'10"W ±32ft ▲ 9ft



Mechanic fixing bolt on 323 excavator



DAILY REPORT OF CONSTRUCTION
 21-036 EAST NAPLES BAY
 DREDGING AND ROCK REMOVAL PROJECT



Date: 05/12/2022			
Inspectors: SB	Stantec PIN: 2028113191	Accidents <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Day of Week: Thursday	Contract Day: 207/365	Week: 30	Accident Report #: N/A
High Temp (°F): 85°F	AM Conditions: Sunny	PM Conditions: Sunny	High Tide: 11:14 AM +2.6'
Low Temp (°F): 64°F	Wind: 9 mph	Wind: 14 mph	Low Tide: 5:41 PM +0.5'
Canal Worked In: Y-Y	Stations Worked Between:	2+25 to 3+00	

General	
#1 – Prime Contractor – Quality Enterprises:	
<ul style="list-style-type: none"> • Contractor has a barge and a push boat stationed in Canal Y-Y at station 3+00. Contractor also has two hoppers stationed in Canal CC-CC in between stations 1+00 and 1+50. In addition, Contractor has a long-reach excavator, a water tank, and two fuel cubes staged on the property located at 1300 Curlew Avenue, Naples, FL, 34102. • Contractor used support boat to install turbidity curtain across Canal X-X at station 3+75. • Contractor used 323 excavator to grind rock between stations 2+25 and 3+00. • Contractor used push boat to position barge as necessary for grinding rock. 	

Contractor(s) and Personnel										
#	Name	Type	#	Hrs.	Type	#	Hrs.	Type	#	Hrs.
1	Prime: Quality Enterprises	PM	1	1	Boat Captain	1	9	Mechanic	0	0
		Excavator Operator	1	9	Truck Driver	0	0	Assistant	1	9
		Technician	0	0	Superintendent	0	0	VP	0	0

Equipment					
Cont/ Sub #	Equipment ID	Description	# Pieces	# Used	Total Hours Used
1	N/A	Barge	1	1	9
1	CAT 323	Excavator	1	1	9
1	CAT 326	Excavator	1	0	0
1	02016	Front End Loader	0	0	0
1	FL6223TB	Push Boat	1	1	4
1	FL2474PP	Support Boat	1	1	2
1	N3758Z	Fuel Truck	0	0	0
1	P9457E	Water Truck	0	0	0
1	725RZM	Water Tank	0	0	0
1	Z68EAZ	Small Dump truck	0	0	0
1	PB727E	Dump truck	0	0	0
1	MB3DQ	Dump truck	0	0	0
1	MB30DQ	Utility Truck	0	0	0
1	DRHS18	Utility Truck	0	0	0
1	N9524Z	Transport Truck	0	0	0
1	IF73TF	Welding Truck	0	0	0

Visitors			
Name	Company	Hours at Job Site	
		From:	To:

Inspector Name and Position	Hours at Job Site/Office		Total Hours
Sam Boyd, EIT	From: 8:00 AM	To: 4:00 PM	8.0



12 May 2022, 08:41:41

Turbidity curtain installed across Canal X-X at station 3+75

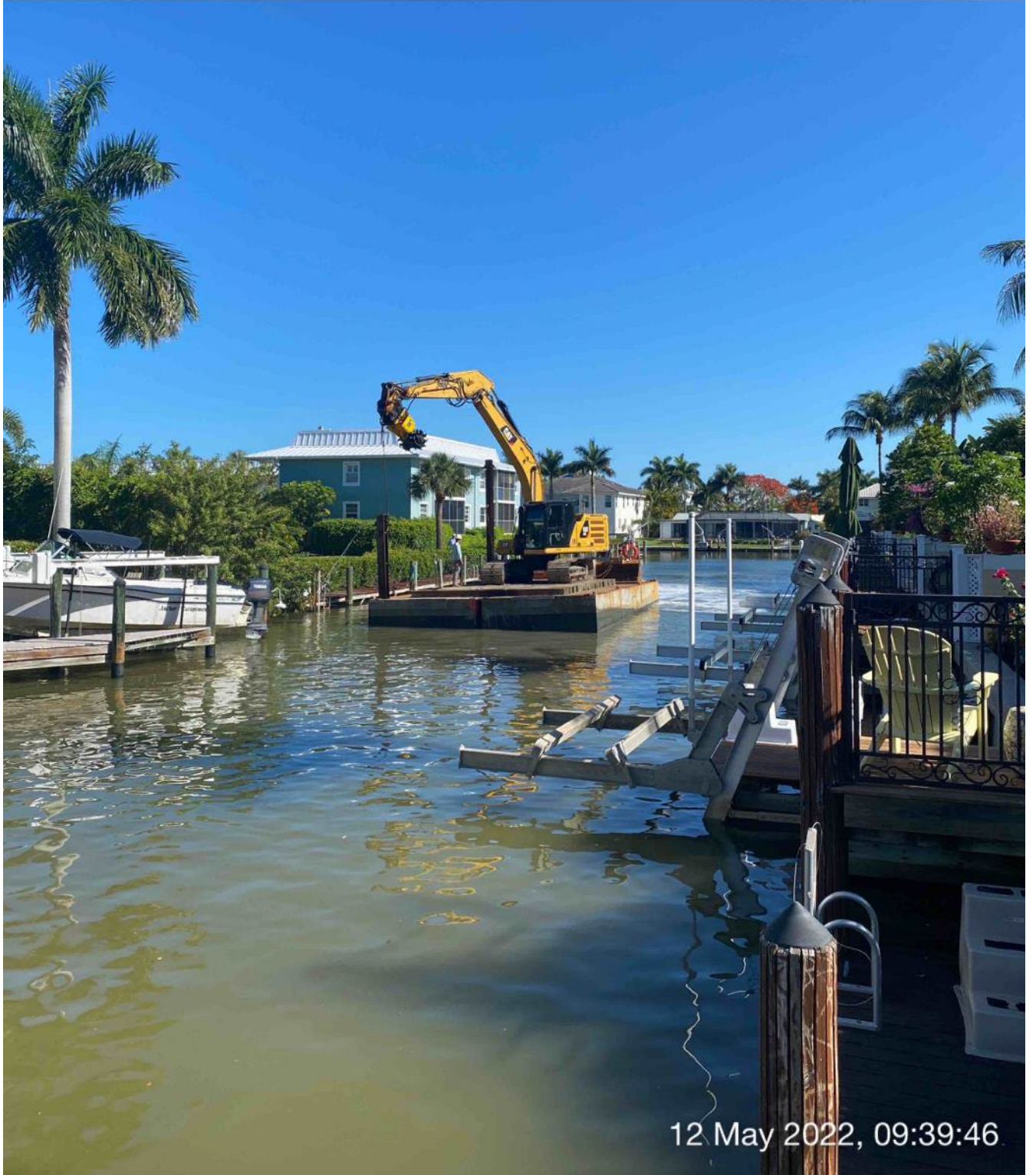


☉ 327°NW (T) ☉ 26°8'1"N, 81°47'10"W ±13ft ▲ 9ft



12 May 2022, 08:44:46

323 excavator grinding rock at station 3+00



323 excavator lifting spud to allow push boat to mobilize barge at station 2+75



☉ 47°NE (T) ● 26°8'2"N, 81°47'10"W ±62ft ▲ 8ft



12 May 2022, 11:07:44

323 excavator grinding rock at station 2+50



Contractor using support boat to check turbidity levels in the mouth of Canal X-X

E 90 SE 120 150 S 180 210
140°SE (T) 26°8'3"N, 81°47'10"W ±13ft ▲ 10ft



323 excavator lifting spud to allow push boat to mobilize barge at station 2+50



DAILY REPORT OF CONSTRUCTION
21-036 EAST NAPLES BAY
DREDGING AND ROCK REMOVAL PROJECT



Date: 05/13/2022			
Inspectors: SB	Stantec PIN: 2028113191	Accidents <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Day of Week: Friday	Contract Day: 208/365	Week: 30	Accident Report #: N/A
High Temp (°F): 86°F	AM Conditions: Sunny	PM Conditions: Sunny	High Tide: 11:41 AM +2.7'
Low Temp (°F): 70°F	Wind: 8 mph	Wind: 8 mph	Low Tide: 6:23 PM +0.1'
Canal Worked In: Y-Y	Stations Worked Between:	0+00 to 2+25	

General	
#1 – Prime Contractor – Quality Enterprises:	
<ul style="list-style-type: none">• Contractor has a barge and a push boat stationed in Canal Y-Y at station 2+25. Contractor also has two hoppers stationed in Canal CC-CC in between stations 1+00 and 1+50. In addition, Contractor has a long-reach excavator, a water tank, and two fuel cubes staged on the property located at 1300 Curlew Avenue, Naples, FL, 34102.• Contractor used support boat to install turbidity curtain across Canal X-X at station 3+75.• Contractor used 323 excavator to grind rock between stations 0+00 and 2+25.• Contractor used push boat to position barge as necessary for grinding rock.• Contractor used push boat to transport barge and 323 excavator from Canal Y-Y to Canal CC-CC at station 1+00.• Contractor used water tank to clean equipment.	

Contractor(s) and Personnel										
#	Name	Type	#	Hrs.	Type	#	Hrs.	Type	#	Hrs.
1	Prime: Quality Enterprises	PM	0	0	Boat Captain	1	9	Mechanic	0	0
		Excavator Operator	2	9	Truck Driver	0	0	Assistant	1	9
		Technician	0	0	Superintendent	0	0	VP	0	0

Equipment					
Cont/ Sub #	Equipment ID	Description	# Pieces	# Used	Total Hours Used
1	N/A	Barge	1	1	6
1	CAT 323	Excavator	1	1	5
1	CAT 326	Excavator	1	0	0
1	02016	Front End Loader	0	0	0
1	FL6223TB	Push Boat	1	1	5
1	FL2474PP	Support Boat	1	1	2
1	N3758Z	Fuel Truck	0	0	0
1	P9457E	Water Truck	0	0	0
1	725RZM	Water Tank	0	0	0
1	Z68EAZ	Small Dump truck	0	0	0
1	PB727E	Dump truck	0	0	0
1	MB3DQ	Dump truck	0	0	0
1	MB30DQ	Utility Truck	0	0	0
1	DRHS18	Utility Truck	0	0	0
1	N9524Z	Transport Truck	0	0	0
1	IF73TF	Welding Truck	0	0	0

Visitors			
Name	Company	Hours at Job Site	
		From:	To:

Inspector Name and Position	Hours at Job Site/Office		Total Hours
Sam Boyd, EIT	From: 8:00 AM	To: 4:00 PM	8.0

W 240 270 300 330 N 0
☀ 299°NW (T) ☉ 26°8'4"N, 81°47'11"W ±26ft ▲ 8ft



13 May 2022, 08:10:25

Turbidity curtain installed across Canal X-X a station 3+75



☉ 42°NE (T) ● 26°8'2"N, 81°47'10"W ±42ft ▲ 9ft



323 excavator grinding rock at station 2+25

E 90 SE 120 150 S 180 2

☉ 138°SE (T) ☉ 26°8'3"N, 81°47'11"W ±16ft ▲ 8ft



323 excavator grinding rock at station 2+00



☀ 39°NE (T) ☉ 26°8'3"N, 81°47'10"W ±32ft ▲ 9ft



323 excavator lifting spud to allow push boat to mobilize barge at station 2+00



323 excavator lifting spud to allow push boat to mobilize barge at station 2+00

E S SW W
150 180 10 240 270
☉ 208°SW (T) ☉ 26°8'14"N, 81°47'16"W ±29ft ▲ 8ft



323 excavator on barge at station 1+00 in Canal CC-CC

E
0
SE 120 150 180 210 SW
☀ 162°S (T) ☉ 26°8'13"N, 81°47'16"W ±16ft ▲ 9ft



Contractor using water tank to clean barge at station 1+00 in Canal CC-CC