WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: N/A
Wingwalls: ✓
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks: ✓

√ - *If element of structure was inspected*

N/A - *If element does not apply to structure*

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? Bridge elevations were taken along both sides of structure. A full visual inspection was performed. No changes were noted during visual inspection.

Inspected By: Steven Howze + Brian Ogle
Date: 10/19/12

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: ✓
Wingwalls: ✓
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks: ✓

√ - *If element of structure was inspected*

N/A - *If element does not apply to structure*

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? Bridge elevations were taken on both sides of the structure at each bent. There was less than a 0.01" difference from Aug 30 readings. A visual inspection was performed. No evidence of bridge settlement noted.

Inspected By: Steven Howze + Ben Blunschi
Date: 10/26/12

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: ✓
Wingwalls: ✓
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks: ✓

√ - *If element of structure was inspected*

N/A - *If element does not apply to structure*

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? No changes. There was less than 0.01" difference from August 30 elevation reading.

Inspected By: Steven Howze + Ben Blunschi
Date: 11-2-12

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: ✓
Wingwalls: ✓
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks: ✓

√ - If element of structure was inspected

N/A - If element does not apply to structure

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? No Changes. There was less than .03" diffrence from Nov 2nd elevation reading.

Inspected By: Ryan Byrd & Steven Howze
Date: 11-9-12

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: N/A
Wingwalls: N/A
Footings: N/A
Waterway: ✓
Embankment (Scour):
Conc. Spall/Cracks:

√ - *If element of structure was inspected*

N/A - If element does not apply to structure

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? Elevation readings were taken on both sides of the structure. 0.02 is the largest difference in elevation noted.

Inspected By: Brian Ogle & Jereme Grass & Steven Howze
Date: 11/16/12

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: N/A
Wingwalls: N/A
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks:

√ - *If element of structure was inspected*

N/A - If element does not apply to structure

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? Elevation readings were taken on both sides of the structure. The largest difference that was noted was 0.02.

Inspected By: Steven Howze & Brian Ogle
Date: 11/21/12

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: N/A
Wingwalls: N/A
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks:

√ - *If element of structure was inspected*

N/A - If element does not apply to structure

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? Tilt-o-meter was used on structure, recordings were added to data base. No change was noted upon this visual inspection.

Inspected By: Steven Howze & Brian Ogle
Date: 11/30/12

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: N/A
Wingwalls: N/A
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks:

√ - *If element of structure was inspected*

N/A - If element does not apply to structure

Were Pictures Taken: ***YES*** *or* ***NO***

Any changes noted? If so what? Tiltometer and elevation readings were taken at structure. Recordings were added to the proper data bases. There was no change noted upon this visual inspection.

Inspected By: Steven Howze & Brian Ogle
Date: 12/7/12

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: N/A
Wingwalls: N/A
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks:

√ - *If element of structure was inspected*

N/A - *If element does not apply to structure*

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? Telet-O-Meter was used on this structure and the readings were recorded into the database. Elevation were taken on both sides of the bridge and recorded into the database as well. No changes were found upon this visual inspection.

Inspected By: Jerome M. Grass + Steven Howze.
Date: 12/14/2012.

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: N/A
Wingwalls: N/A
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks: ✓

√ - *If element of structure was inspected*

N/A - If element does not apply to structure

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? Tiltometer was used on this structure & the readings were recorded. Elevations were taken on both sides at each bent. Visual Inspection was performed.

Inspected By: Steven Howze + Jerome Grass
Date: 12/14/2012

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: N/A
Wingwalls: N/A
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks: ✓

√ - *If element of structure was inspected*

N/A - If element does not apply to structure

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? No change. Measurements were taken with tiltometer & transit level. Visual inspection was performed.

Inspected By: Steven Howse
Date: 12/28/12

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: N/A
Wingwalls: N/A
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks: ✓

√ - *If element of structure was inspected*

N/A - *If element does not apply to structure*

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? No Changes. Measurements were taken with the tilt-o-meter, and the level was used to shoot Grade.

Inspected By: Jerome - Grass - Steven Howze
Date: 1-11-2013

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: N/A
Wingwalls: N/A
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks: ✓

√ - *If element of structure was inspected*

N/A - If element does not apply to structure

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? No changes. Measurements were taken with the Mit-o-meter, and the level was used to shoot Grade

Inspected By: Jereme Grass & Steven Howze
Date: 1-11-2013

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: N/A
Wingwalls: N/A
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks: ✓

√ - *If element of structure was inspected*

N/A - *If element does not apply to structure*

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? Measurements were taken with tilt meter & transit level, no changes noted during visual inspection

Inspected By: Steven Howze + Jeremc Grass
Date: 1-18-2013

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings:
Stringers: N/A
Girders (Conc./Steel):
Piling: ✓
Caps/Piers: ✓
Backwalls:
Wingwalls: N/A
Footings:
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks: ✓

√ - *If element of structure was inspected*

N/A - *If element does not apply to structure*

Were Pictures Taken: **YES** or **NO**

Any changes noted? If so what? Measurements were taken with tiltmeter + transit level. No changes per visual inspection.

Inspected By: Steve House + Jerene Glass
Date: 1/25/2013

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: N/A
Wingwalls: N/A
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks: ✓

√ - *If element of structure was inspected*

N/A - *If element does not apply to structure*

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? No changes noted during visual inspection. Measurements were taken with transit level and tiltmeter.

Inspected By: Steven Howze & Jesse Gross
Date: 2-1-2013

WEEKLY CURSORY INSPECTION

Parish: Assumption **Str. Type:** COSLAB
Str. # 61042320106361 **Recall #** 051460 **Route:** LA 70
Bridge Name/Feature Crossed: Bayou Corne

Approaches: ✓
Roadway: ✓
Deck: ✓
Bearings: N/A
Stringers: N/A
Girders (Conc./Steel): N/A
Piling: ✓
Caps/Piers: ✓
Backwalls: ✓
Wingwalls: N/A
Footings: N/A
Waterway: ✓
Embankment (Scour): ✓
Conc. Spall/Cracks: ✓

√ - *If element of structure was inspected*

N/A - *If element does not apply to structure*

Were Pictures Taken: ***YES*** ***or*** ***NO***

Any changes noted? If so what? NO changes, measurements were taken with the transit level & tilt meter.

Inspected By: Jeremo Grass & Brian Ogle
Date: 2/8/2013