

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 2, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 70</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Monday</u>	<u>P.M. Clear</u>	<u>NOON 88</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 1</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 94</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Wet soil</u>		<u>BY STATE AID DIVISION</u>		
<u>RE. CONTR'S. OPERATIONS: (HOURS WORKED 0)</u>					

Equipment: 1 Crane, 1 Trackhoe, 1 con-x  
Personnel: 1 surveyor, 1 foreman, 3 laborers, 3 drivers

Utilities located; gas and fiber optics. Ensured all traffic control signs were in place per plans.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

Inspected traffic control sign to ensure location was per plans.  
Managed site inspection, noted; Equipment delivery to site and utilities location.  
Observed survey of bridge and existing pylon.  
Drove detour route, 2.6 miles

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 3, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 70</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Tuesday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 2</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 96</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>			<u>BY STATE AID DIVISION</u>		
<u>RE. CONTR'S. OPERATIONS: (HOURS WORKED 0)</u>					

No work.

RE. ENG. ACTIVITIES:

Inspected site and reset barricades.

PREPARED BY: Harris TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 4, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 74</u>	<u>PREV. NIGHT 0</u>	<u>A.M.</u>	<u>NO. 2</u>
<u>Wednesday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M.</u>	<u>WORK DAY NO. PER CHECK</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 94</u>	<u>P.M. 0</u>		
<u>ACCOUNT OF</u>	<u>Holiday</u>		<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED</u>	<u>U</u>				

No work.

RE. ENG. ACTIVITIES:

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 5, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 70</u>	<u>PREV. NIGHT ?</u>	<u>A.M. Wet</u>	<u>NO. 3</u>
<u>Thursday</u>	<u>P.M. Clear</u>	<u>NOON 92</u>	<u>A.M. 0</u>	<u>P.M. Wet</u>	<u>WORK DAY NO. PER CHECK</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 95</u>	<u>P.M. 0</u>		
<u>ACCOUNT OF</u>	<u>Wet soil</u>		<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED</u>	<u>11.5</u>				

Equipment: Trackhoe, Bulldozer, sheepsfoot  
Personnel: 1 Foreman, 2 Laborers, 1 Operator

Installed Boom overlay; Removed guard rails off bridge, and started removing bolts from sections of bridge. Note; one bolt missing and 1st two bolts did not go through the sections. Cleaned lay down area for bridge sections @ East end of bridge north side of road. Contractor crew; 1 superintendant, 3 laborers, 1 driver, delivered riprap to site.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

Inspected sections to be removed underneath bridge. verified lay down area to used to store sections of bridge.

PREPARED BY: Harris TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 6, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 71</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Friday</u>	<u>P.M. Clear</u>	<u>NOON 92</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 4</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 93</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Wet soil</u>		<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED</u>	<u>7.5</u>				

Equipment: 1 Crane, 1 Trackhoe, 1 con-x  
Personnel: 1 superintendant, 3 laborers,

Continued removing bolts from bridge sections. Contractor replaced self propelled scaffolds.

RE. ENG. ACTIVITIES:

Inspected removal of bolts from bridge sections. took pictures of bolt removal of sections.

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 7, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 73</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Saturday</u>	<u>P.M. Clear</u>	<u>NOON 92</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 4</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 97</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Weekend</u>		<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED</u>	<u>0</u>				

No work.

RE. ENG. ACTIVITIES:

PREPARED BY: Harris TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 8, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 74</u>	<u>PREV. NIGHT 0</u>	<u>A.M.</u>	
<u>DAY: Sunday</u>	<u>P.M. Rain</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M.</u>	<u>NO. 4</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 93</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Weekend</u>			<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED</u>	<u>0</u>				

No work.

RE. ENG. ACTIVITIES:

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 9, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 70</u>	<u>PREV. NIGHT</u>	<u>A.M. Wet</u>	
<u>DAY: Monday</u>	<u>P.M. Clear</u>	<u>NOON 92</u>	<u>A.M. 0</u>	<u>P.M. Wet</u>	<u>NO. 5</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 95</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED</u>	<u>9.5</u>				

1-Labor on site to finish up removing bolts from sections. Pylon Hammer delivered to site; Hammer in rest position measured 5'-5"

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: Harris TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 10, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 71</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Tuesday</u>	<u>P.M. Clear</u>	<u>NOON 92</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 6</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 88</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED 10.5)</u>					

Contractor started removing sections of bridge; contractor in sections of bridge. There were no alignment rods in any of the sections removed.

RE. ENG. ACTIVITIES:

Took pictures of sections removed from bridge. Inspected sections being removed for cracks and service.

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 11, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 67</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Wednesday</u>	<u>P.M. Clear</u>	<u>NOON 82</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 7</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 88</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED 9.5)</u>					

Contractor continued removing section of bridge; contractor removed 14 sections of bridge and 2 caps. Contractor removed access asphalt from sections surface.

Note: One cap removed was spawl/cracked in the area of the alignment hole.

Superintendent question whether he could use a 12" x 50' pylon for test, answer yes per Jimmy Vickers

One 12" x 50 pylon delivered to site by contractor.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

Inspected sections removal and inspected section for cracks.

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 12, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 71</u>	<u>PREV. NIGHT 0</u>	<u>A.M.</u>	<u>NO. 8</u>
<u>Thursday</u>	<u>P.M. Rain</u>	<u>NOON 80</u>	<u>A.M. 0</u>	<u>P.M.</u>	<u>NO. 8</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 88</u>	<u>P.M. 0</u>	<u>WORK DAY NO. PER CHECK</u>	
<u>ACCOUNT OF</u>			<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>9.5</u>)</u>					

Contractor rigged/assemble hammer; cleaned area to access creek bed for clean debris and removing old pylons.  
Note: Contractor had operation problem with crane; contractor had operation problems with crane; contractor called service company.

RE. ENG. ACTIVITIES:


Bobby McMurtry - Inspection  
Inspected site work and inspected removed sections and cap removed.

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 13, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 71</u>	<u>PREV. NIGHT</u>	<u>A.M. Wet</u>	<u>NO. 8</u>
<u>Friday</u>	<u>P.M. Clear</u>	<u>NOON 84</u>	<u>A.M. 0</u>	<u>P.M. Wet</u>	<u>NO. 8</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 90</u>	<u>P.M. 0</u>	<u>WORK DAY NO. PER CHECK</u>	
<u>ACCOUNT OF</u>			<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>2.5</u>)</u>					

Superintendent let crew go at 7:30; he stayed on site to meet with locator for fiber optic line. left site @ 10:00 a.m.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection  
Stayed on site to 10:00 am with superintendent to get location depth of fiber optic line.

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 14, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 74</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Saturday</u>	<u>P.M. Clear</u>	<u>NOON 82</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 8</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 92</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Weekend</u>		<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED</u>	<u>0</u>				

No work.

RE. ENG. ACTIVITIES:

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 15, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 74</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Sunday</u>	<u>P.M. Clear</u>	<u>NOON 82</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 8</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 92</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Weekend</u>		<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED</u>	<u>    </u>				

RE. ENG. ACTIVITIES:

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED: \_\_\_\_\_

  
COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE			PRECIPITATION		SOIL CONDITION		WORK DAY
		8 A.M.	NOON	5 P.M.	PREV. NIGHT	A.M.	P.M.	NO.	
July 16, 2012	A.M. Clear	73	82	92	0	0	0	9	
Monday	P.M. Clear				0	0			
WORK DAY NOT CHARGED					BY STATE AID DIVISION				
ACCOUNT OF _____									
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>11.5</u> )									

Contractor removed existing pylons on site and debris from creek bed.  
 Engineer/Surveyor on site to put in elevations for pylon installation. Contractor dug into 4' gas line; work stopped for Atmos to repair gas line. Atmos on site at approximately 1:30 pm.  
 Atmos ran bypass gas line (2") temporary fix completed 10:00 pm. Contractor crew left site at 4pm.

RE. ENG. ACTIVITIES:


Bobby McMurtry - Inspection  
 Atmos was repairing gas leak. No injuries noted; gas leak was contained as to not in danger to residence in the area.

DATE:	WEATHER	TEMPERATURE			PRECIPITATION		SOIL CONDITION		WORK DAY
		8 A.M.	NOON	5 P.M.	PREV. NIGHT	A.M.	P.M.	NO.	
July 17, 2012	A.M. Clear	73	82	93	0	Dry	Dry	10	
Tuesday	P.M. Clear				0				
WORK DAY NOT CHARGED					BY STATE AID DIVISION				
ACCOUNT OF _____									
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>8.5</u> )									

Contractor drove test pile to 27' at 21blows.  
 Contractor stopped at this point and will be a restrike tomorrow. Atmos on site to bore 4" gas line and connect for permanent fix.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.



PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
July 18, 2012	A.M. Clear	8 A.M. 73	PREV. NIGHT 0	A.M. Dry	
Wednesday	P.M. Clear	NOON 92	A.M. 0	P.M. Dry	NO. 11
WORK DAY NOT CHARGED		5 P.M. 92	P.M. 0		WORK DAY NO. PER CHECK
ACCOUNT OF				BY STATE AID DIVISION	
RE.CONTR'S. OPERATIONS: (HOURS WORKED					<u>9</u> )

Contractor finished driving test pylon. Pylon grade 29' with 24-T, 5' blow  
Atmos returned to make permanent tie end of 4". Gas line work was completed at 11:30 am.  
Contractor removed 22' x 49' of asphalt from east end of road to build a ramp for crane. Steel pylon was delivered to site: 8-HP 10x42'x45'; 1-10'x42'x50' and 11-10'x42'60'

RE. ENG. ACTIVITIES:


Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
July 19, 2012	A.M. Clear	8 A.M. 74	PREV. NIGHT 0	A.M. Dry	
Thursday	P.M. Clear	NOON 90	A.M. 0	P.M. Dry	NO. 12
WORK DAY NOT CHARGED		5 P.M. 94	P.M. 0		WORK DAY NO. PER CHECK
ACCOUNT OF				BY STATE AID DIVISION	
RE.CONTR'S. OPERATIONS: (HOURS WORKED					<u>8</u> )

Contractor continued building ramp for crane; additional steel pylons were delivered to site - 21-HP 10"x42x50. Contractor delivered load of rip-rap to site.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 20, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 74</u>	<u>PREV. NIGHT 0</u>	<u>A.M. 0</u>	
<u>Friday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. 0</u>	<u>NO. 13</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 92</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	

RE.CONTR'S. OPERATIONS: (HOURS WORKED 10.5)

Contractor cut off 5' of the 60' pylons, laid mats for crane and connected hammer leads to crane. Set template for pylons contractor. drove 3 pylons at bent #3.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection


DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 21, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 73</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Saturday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 14</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 93</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Weekend</u>			<u>BY STATE AID DIVISION</u>	

RE.CONTR'S. OPERATIONS: (HOURS WORKED 8.5)

Contractor prepared site to drive pylons @ bent #4. Surveyor located center line for pylons to be installed at bent #4. Note: Contractor found that bent pylon were put in at wrong measurement @ 8'-3"; Contractor made correction on bent #4 number 1 & 4 pylons @ 7'. Contractor drove 4 pylons @ bent #4. Contractor removed existing pylons and cap @ bent #3.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
July 22, 2012	A.M. Clear	8 A.M. 72	PREV. NIGHT 0	A.M. Dry	
DAY: Sunday	P.M. Clear	NOON 90	A.M. 0	P.M. Dry	NO. 14
WORK DAY NOT CHARGED		5 P.M. 94	P.M. 0		WORK DAY NO. PER CHECK
ACCOUNT OF				BY STATE AID DIVISION	
RE.CONTR'S. OPERATIONS: (HOURS WORKED 0)					

No work.

RE. ENG. ACTIVITIES:


DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
July 23, 2012	A.M. Clear	8 A.M. 74	PREV. NIGHT 0	A.M. Dry	
DAY: Monday	P.M. Clear	NOON 90	A.M. 0	P.M. Dry	NO. 15
WORK DAY NOT CHARGED		5 P.M. 94	P.M. 0		WORK DAY NO. PER CHECK
ACCOUNT OF				BY STATE AID DIVISION	
RE.CONTR'S. OPERATIONS: (HOURS WORKED 10.5)					

Equipment: Track hoe & Crane

Contractor laid out locations for pylon at bent #6 (embankment). Installed templates for pylons @ bent # 5&6. Drove pylons #2&3 at bent # 5.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
July 24, 2012	A.M. Clear	8 A.M. 74	PREV. NIGHT 0	A.M. 0	
Tuesday	P.M. Clear	NOON 90	A.M. 0	P.M. 0	NO. 16
WORK DAY NOT CHARGED		5 P.M. 94	P.M. 0		WORK DAY NO. PER CHECK
ACCOUNT OF					BY STATE AID DIVISION
RE.CONTR'S. OPERATIONS: (HOURS WORKED					<u>9.5</u> )

Equipment: Track hoe & Crane

Contractor delivered forming material for incasements of pylons. Drove pylons #1 & #4 battered @ bent #5.

Steel Piles - S-719.04

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
July 25, 2012	A.M. Clear	8 A.M. 74	PREV. NIGHT 0	A.M. Dry	
Wednesday	P.M. Clear	NOON 92	A.M. 0	P.M. Dry	NO. 17
WORK DAY NOT CHARGED		5 P.M. 97	P.M. 0		WORK DAY NO. PER CHECK
ACCOUNT OF					BY STATE AID DIVISION
RE.CONTR'S. OPERATIONS: (HOURS WORKED					<u>8.5</u> )

Equipment: Track hoe & Crane

Contractor aligned pylons and cut off to grade at bent # 5&6.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED: \_\_\_\_\_

  
COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 26, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 74</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Thursday</u>	<u>P.M. Clear</u>	<u>NOON 94</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 18</u>
<u>WORK DAY NOT CHARGED</u>		<u>6 P.M. 90</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
ACCOUNT OF _____		BY STATE AID DIVISION _____			
RE. CONTR'S. OPERATIONS: (HOURS WORKED <u>10.5</u> )					

Equipment: Track hoe & Crane

Contractor delivered alignment pin stock, 3x3x1/4 angle iron and 14"x14"x1/4" steel plates to site. Contractor set cap @ bent #6 (embankment).

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 27, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 74</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Friday</u>	<u>P.M. Clear</u>	<u>NOON 94</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 19</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 99</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
ACCOUNT OF _____		BY STATE AID DIVISION _____			
RE. CONTR'S. OPERATIONS: (HOURS WORKED <u>10.5</u> )					

Equipment: Track hoe & Crane

Contractor delivered 2 rolls of filter fabric to site. continued aligning piles at bent #4. Surveyed slope elevation from creek bed to embankment. Set incasement forms at bent #4.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED: \_\_\_\_\_

  
COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 28, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 72</u>	<u>PREV. NIGHT 0</u>	<u>A.M. 0</u>	
<u>DAY: Saturday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. 0</u>	<u>NO. 19</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 96</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Weekend</u>		<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED</u>	<u>5.5</u>				

Equipment: Track hoe & Crane

Contractor completed installing incasements form at bent #4.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 29, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 72</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Sunday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 19</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 96</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Weekend</u>		<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED</u>	<u>_____</u>				

No work.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison  
 CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 30, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 74</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Monday</u>	<u>P.M. Clear</u>	<u>NOON 92</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 20</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 98</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
ACCOUNT OF			BY STATE AID DIVISION		
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>8.5</u> )					


Equipment: Track hoe & Crane  
 Contractor poured incasements at bent #4 - pylons # 1, 2, 3 & 4. Contractor stopped work at 3:00 pm. due to extreme heat.

RE. ENG. ACTIVITIES:  
 Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>July 31, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 75</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Tuesday</u>	<u>P.M. Clear</u>	<u>NOON 92</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 21</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 97</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
ACCOUNT OF			BY STATE AID DIVISION		
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>9.5</u> )					

Equipment: Track hoe & Crane  
 Removed incasement forms at bent #4. delivered man lift to site; JLG - track lift. Align pylons at bent #3. Installed incasement forms at bent #3.

RE. ENG. ACTIVITIES:  
 Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 1, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 75</u>	<u>PREV.NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Wednesday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 22</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 94</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>			<u>BY STATE AID DIVISION</u>		

RE.CONTR'S. OPERATIONS: (HOURS WORKED 10)

Equipment: Track hoe, Crane, Manlift

Contractor poured incasements at bent #3. Cut off pylons to grade and set cap at bent #4. Subcontractor H & R metal, completed welding pylons to cap plates at embankment-bent #6.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 2, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 73</u>	<u>PREV.NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Thursday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 23</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 94</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>			<u>BY STATE AID DIVISION</u>		

RE.CONTR'S. OPERATIONS: (HOURS WORKED 10.5)

Equipment: Track hoe, Crane, manlift

Removed incasement forms at bent #3 and installed incasement forms at bent #5. Installed geotextile filter fabric from creek bed to bent #4 175 Sq.yds installed.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED: \_\_\_\_\_

  
COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.



PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 3, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 74</u>	<u>PREV. NIGHT 0</u>	<u>A.M. 0</u>	
<u>Friday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. 0</u>	<u>NO. 24</u>
<u>WORK DAY NOT CHARGED</u>		<u>6 P.M. 94</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>10</u>)</u>					

Equipment: Track hoe, crane, manlift

Contractor delivered timber for embankment to site. poured casing on bent #5. Delivered 74.41 tons of riprap.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 4, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 74</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Saturday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 24</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 94</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Weekend</u>			<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>0</u>)</u>					

No work.

RE. ENG. ACTIVITIES:

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED: \_\_\_\_\_

  
COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 5, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 74</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Sunday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 24</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 94</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED _____)</u>					

No work.

RE. ENG. ACTIVITIES:


Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 6, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 72</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Monday</u>	<u>P.M. Clear</u>	<u>NOON 89</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 25</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 93</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>10.5</u>)</u>					

Equipment: Track hoe, Crane, manlift  
Cut off pylon to grade at bent # 3.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 7, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 74</u>	<u>PREV. NIGHT 0</u>	<u>A.M. 0</u>	
<u>DAY: Tuesday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. 0</u>	<u>NO. 26</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 94</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED 11)</u>					

Equipment: Track hoe, crane, manlift

Delivered 76.34 tons of Rip-Rap to site and spread. Laid geotextile fabric from bent # 4 to embankment. Delivered neoprene bearing pads to site; set cap at bent # 3 & 5.

Subcontractor welded cross bracing at bent # 4.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection


DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 8, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 70</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Wednesday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 27</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 95</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED 11)</u>					

Equipment: Track hoe, crane, manlift

Delivered 25.23 tons of Rip-Rap to site. Realigned cap at bent #4.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 9, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 72</u>	<u>PREV.NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Thursday</u>	<u>P.M. Clear</u>	<u>NOON 88</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 28</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 92</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
ACCOUNT OF		BY STATE AID DIVISION			
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>8</u> )					

Equipment: Track hoe, crane, manlift  
Installed cross bracing at bent #3. Reposition cap at embankment bent #6.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 10, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 70</u>	<u>PREV.NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Friday</u>	<u>P.M. Clear</u>	<u>NOON 88</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 29</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 93</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
ACCOUNT OF		BY STATE AID DIVISION			
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>11</u> )					

Equipment: Track hoe, Crane, manlift  
Completed setting section bent #3 thru bent #6. Embankment east of bridge. Started mobilizing materials and equipment to west end of bridge.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED: \_\_\_\_\_

  
COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE		PRECIPITATION		SOIL CONDITION		WORK DAY
		8 A.M.	NOON	PREV.NIGHT	A.M.	P.M.	NO.	
<u>August 11, 2012</u>	<u>A.M. Clear</u>	<u>71</u>	<u>89</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>30</u>	
<u>DAY: Saturday</u>	<u>P.M. Clear</u>	<u>92</u>		<u>0</u>	<u>0</u>			
WORK DAY NOT CHARGED								
ACCOUNT OF								
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>10</u> )								

Equipment: Track hoe, crane, manlift  
Mobilized to west side of bridge, complete with equipment and materials.

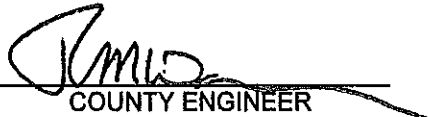
RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE		PRECIPITATION		SOIL CONDITION		WORK DAY
		8 A.M.	NOON	PREV.NIGHT	A.M.	P.M.	NO.	
<u>August 12, 2012</u>	<u>A.M. Clear</u>	<u>72</u>	<u>89</u>	<u>0</u>	<u>Dry</u>	<u>0</u>	<u>30</u>	
<u>DAY: Sunday</u>	<u>P.M. Clear</u>	<u>92</u>		<u>0</u>	<u>Dry</u>			
WORK DAY NOT CHARGED								
ACCOUNT OF <u>Weekend</u>								
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>0</u> )								

No work.

RE. ENG. ACTIVITIES:

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 13, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 71</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Monday</u>	<u>P.M. Clear</u>	<u>NOON 88</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 31</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 93</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED</u>		<u>10.5</u>			

Equipment: Track hoe, crane, manlift

Trimmed trees and prepared lay down area on west end of bridge. Bolted up sections from bent to embankment east end.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 14, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 71</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Tuesday</u>	<u>P.M. Clear</u>	<u>NOON 85</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 32</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 90</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED</u>		<u>11</u>			

Equipment: Track hoe, Crane, manlift

Removed sections and caps at bent # 1 & 2. Surveyor established grades at embankment and bent # 1 & 2. Subcontractor welded plates to pylons at bent #5.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED: \_\_\_\_\_

  
COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE		PRECIPITATION	SOIL CONDITION		WORK DAY
		8 A.M.	NOON	PREV.NIGHT	A.M.	P.M.	NO.
<u>August 15, 2012</u>	<u>A.M. Clear</u>	<u>72</u>	<u>90</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>33</u>
<u>Wednesday</u>	<u>P.M. Clear</u>	<u>93</u>		<u>0</u>	<u>0</u>		
WORK DAY NOT CHARGED							
ACCOUNT OF				BY STATE AID DIVISION			
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>10</u> )							

Equipment: Track hoe, crane, manlift  
Drove pylons at bent 1 & 2.  
Subcontractor welded plates to pylons at bent 4.


RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE		PRECIPITATION	SOIL CONDITION		WORK DAY
		8 A.M.	NOON	PREV.NIGHT	A.M.	P.M.	NO.
<u>August 16, 2012</u>	<u>A.M. Clear</u>	<u>73</u>	<u>89</u>	<u>0</u>	<u>Dry</u>	<u>0</u>	<u>34</u>
<u>Thursday</u>	<u>P.M. Clear</u>	<u>92</u>		<u>0</u>	<u>Dry</u>		
WORK DAY NOT CHARGED							
ACCOUNT OF				BY STATE AID DIVISION			
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>10</u> )							

Equipment: Track hoe, crane, manlift  
Drove 5 pylons at bent 1 & 2. Dropped hammer lead & removed from site.

RE. ENG. ACTIVITIES:

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 19, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 68</u>	<u>PREV. NIGHT 0</u>	<u>A.M. 0</u>	
<u>DAY: Sunday</u>	<u>P.M. Clear</u>	<u>NOON 75</u>	<u>A.M. 0</u>	<u>P.M. 0</u>	<u>NO. 35</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 88</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Weekend</u>			<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED)</u>					

No work.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 20, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 76</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Monday</u>	<u>P.M. Clear</u>	<u>NOON 84</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 36</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 87</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED)</u>					<u>10</u>


Equipment: Track hoe, crane, manlift

Personnel: 1-Foreman, 1-Operator, 4-laborers

Set encasement forms at bent 2. Contractor on site, welded plates to pylon at embankment west end of bridge. (H & R metals Florence, MS).

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.



PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 21, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 70</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Tuesday</u>	<u>P.M. Clear</u>	<u>NOON 82</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 37</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 90</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>10</u>)</u>					

Equipment: Track hoe, crane

Personnel: 1-Foremann, 1-Operator, 4-laborers

Poured encasements at bent 2. established grades at bent 1. Subcontractors finished up welding pylons to caps at bent 4.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 22, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 69</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Wednesday</u>	<u>P.M. Clear</u>	<u>NOON 84</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 38</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 88</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>0</u>)</u>					


Equipment: Track hoe, crane, manlift, steel wheel roller, wacker packer

Personnel: 1-Foremann, 1-Operator, 3-laborers

Compacted existing borrow at west end embankment. Laid out filter fabric at creek bed to bent 2. Subcontractor on site finished welding at bent 3

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 23, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 61</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Thursday</u>	<u>P.M. Clear</u>	<u>NOON 76</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 39</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 90</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
ACCOUNT OF			BY STATE AID DIVISION		
RE. CONTR'S. OPERATIONS: (HOURS WORKED <u>10</u> )					

Equipment: Track hoe, crane, steel wheel  
Personnel: 1-Foremann, 1-Operator, 3-laborers

Delivered 51.35 tons of rip-rap and spread from creek bed to bent 2. poured encasement at bent 1.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection


DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 24, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 68</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Friday</u>	<u>P.M. Clear</u>	<u>NOON 89</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 40</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 92</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
ACCOUNT OF			BY STATE AID DIVISION		
RE. CONTR'S. OPERATIONS: (HOURS WORKED <u>10</u> )					

Equipment: Track hoe, crane, steel wheel  
Personnel: 1-Foremann, 1-Operator, 3-laborers

Delivered 10-15 yd trucks of borrow to site for slope at east end abutment. Proof roll after each lift.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 25, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 70</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Saturday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 41</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 92</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED 8 )</u>					

Equipment: Track hoe, crane, steel wheeler  
Personnel: 1-Foremann, 1-Operator, 3-laborers

Set cap at bent 2. Set sections between bent 2 & 3. Laid fabric & spread rip-rap between bent 1 & 2.

RE. ENG. ACTIVITIES:


Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 26, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 70</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Sunday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 41</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 94</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF Weekend</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED 0 )</u>					

No work.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 27, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 71</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Monday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 42</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 92</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	

RE.CONTR'S. OPERATIONS: (HOURS WORKED 10)

Equipment: Track hoe, crane, steel wheel  
Personnel: 1-Foremann, 1-Operator, 3-laborers

Bolted up sections between bent 2 & 3. Set cap at bent 1. delivered and spread rip-rap from abutment to bent 2. Total of 73.25 tons

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 28, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 68</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Tuesday</u>	<u>P.M. Clear</u>	<u>NOON 87</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 43</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 90</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	

RE.CONTR'S. OPERATIONS: (HOURS WORKED 10.5)

Equipment: Track hoe, crane, steel wheel  
Personnel: 1-Foremann, 1-Operator, 3-laborers

Set sections at bent 1. Completed setting up section from abutment to bent 1. All section completed.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED: \_\_\_\_\_

  
COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE		PRECIPITATION		SOIL CONDITION		WORK DAY NO.
		8 A.M.	NOON	PREV. NIGHT	A.M.	P.M.	PER CHECK	
<u>August 29, 2012</u>	<u>A.M. Cloud</u>	<u>68</u>	<u>89</u>	<u>0</u>	<u>Dry</u>	<u>44</u>		
<u>Wednesday</u>	<u>P.M. Cloud</u>	<u>90</u>	<u>0</u>	<u>0</u>	<u>Dry</u>			
WORK DAY NOT CHARGED								
ACCOUNT OF		BY STATE AID DIVISION						
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>9</u> )								

Equipment: Track hoe, crane, steel wheel  
Personnel: 1-Foreman, 3-laborers

Completed hanging guard rails. stacked cross ties to be removed from site. Started clean-up of site.

RE. ENG. ACTIVITIES:


Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE		PRECIPITATION		SOIL CONDITION		WORK DAY NO.
		8 A.M.	NOON	PREV. NIGHT	A.M.	P.M.	PER CHECK	
<u>August 30, 2012</u>	<u>A.M. Rain</u>	<u>74</u>	<u>79</u>	<u>100%</u>	<u>Wet</u>	<u>44</u>		
<u>Thursday</u>	<u>P.M. Rain</u>	<u>83</u>	<u>100%</u>	<u>Wet</u>				
WORK DAY NOT CHARGED								
ACCOUNT OF		BY STATE AID DIVISION						
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>0</u> )								

No work.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>August 31, 2012</u>	<u>A.M. Rain</u>	<u>8 A.M. 74</u>	<u>PREV.NIGHT 100%</u>	<u>A.M. Wet</u>	
<u>Friday</u>	<u>P.M. Rain</u>	<u>NOON 88</u>	<u>A.M. 100%</u>	<u>P.M. Wet</u>	<u>NO. 44</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 90</u>	<u>P.M. 100%</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Too Wet</u>		<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED _____)</u>					

No work.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
_____	<u>A.M. _____</u>	<u>8 A.M. _____</u>	<u>PREV.NIGHT _____</u>	<u>A.M. _____</u>	
<u>DAY: _____</u>	<u>P.M. _____</u>	<u>NOON _____</u>	<u>A.M. _____</u>	<u>P.M. _____</u>	<u>NO. _____</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. _____</u>	<u>P.M. _____</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>			<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED _____)</u>					

RE. ENG. ACTIVITIES:

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED: \_\_\_\_\_

  
COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
Sept. 1, 2012	A.M. <u>Cloud</u>	8 A.M. <u>74</u>	PREV. NIGHT <u>0</u>	A.M. <u>Wet</u>	
DAY: <u>Saturday</u>	P.M. <u>Cloud</u>	NOON <u>88</u>	A.M. <u>0</u>	P.M. <u>Wet</u>	NO. <u>44</u>
WORK DAY NOT CHARGED		5 P.M. <u>92</u>	P.M. <u>0</u>		WORK DAY NO. PER CHECK
ACCOUNT OF <u>Weekend</u>				BY STATE AID DIVISION	
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>0</u> )					

No work.

RE. ENG. ACTIVITIES:


Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
Sept. 2, 2012	A.M. <u>Clear</u>	8 A.M. <u>72</u>	PREV. NIGHT <u>0</u>	A.M. <u>Dry</u>	
DAY: <u>Sunday</u>	P.M. <u>Clear</u>	NOON <u>90</u>	A.M. <u>0</u>	P.M. <u>Dry</u>	NO. <u>44</u>
WORK DAY NOT CHARGED		5 P.M. <u>92</u>	P.M. <u>0</u>		WORK DAY NO. PER CHECK
ACCOUNT OF <u>Weekend</u>				BY STATE AID DIVISION	
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>0</u> )					

No work.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
Sept. 3, 2012	A.M. Clear	8 A.M. 72	PREV. NIGHT 0	A.M. Dry	
Monday	P.M. Clear	NOON 90	A.M. 0	P.M. Dry	NO. 44
WORK DAY NOT CHARGED		5 P.M. 92	P.M. 0		WORK DAY NO. PER CHECK
ACCOUNT OF	Holiday		BY STATE AID DIVISION		
RE.CONTR'S. OPERATIONS: (HOURS WORKED)					

No work.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection


DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
Sept. 4, 2012	A.M. Clear	8 A.M. 72	PREV. NIGHT 0	A.M. Dry	
Tuesday	P.M. Clear	NOON 90	A.M. 0	P.M. Dry	NO. 45
WORK DAY NOT CHARGED		5 P.M. 92	P.M. 0		WORK DAY NO. PER CHECK
ACCOUNT OF			BY STATE AID DIVISION		
RE.CONTR'S. OPERATIONS: (HOURS WORKED)	11				

Equipment: Track hoe, crane

Personnel: 1-Foreman, 1-Operator, 3-laborers

Removed equipment from site. Finished up welding on bent 1 & 2. Also, patched spars on bridge, curb & posts. Started removing debris from site.

RE. ENG. ACTIVITIES:

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.



PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison  
 CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE		PRECIPITATION		SOIL CONDITION		WORK DAY NO.
		8 A.M.	NOON	PREV. NIGHT	A.M.	P.M.	PER CHECK	
Sept. 5, 2012	A.M. Clear	72	90	0	Dry			46
Wednesday	P.M. Clear	94		0	Dry			
WORK DAY NOT CHARGED								
ACCOUNT OF _____ BY STATE AID DIVISION _____								
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>10</u> )								

Equipment: Track hoe, Crane, Road sweeper  
 Personnel: 1-Foreman, 1-Operator, 3-laborers

Delivered and spread 71.35 tons of rip-rap to site. Finished removing debris from site.

RE. ENG. ACTIVITIES:  
 Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE		PRECIPITATION		SOIL CONDITION		WORK DAY NO.
		8 A.M.	NOON	PREV. NIGHT	A.M.	P.M.	PER CHECK	
Sept. 6, 2012	A.M. Clear	72	90	0	Dry			47
Thursday	P.M. Clear	94		0	Dry			
WORK DAY NOT CHARGED								
ACCOUNT OF _____ BY STATE AID DIVISION _____								
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>10</u> )								

Equipment: Track hoe  
 Personnel: 1-Foreman, 1-Operator, 3-laborers

Delivered and spread 23.72 tons of rip-rap to site. Delivered 4.0 cu. yds. 3000 PSI concrete and filled key way on bridge. Removed road sweeper from site. Graded slopes and finalized clean up of site.

RE. ENG. ACTIVITIES:  
 Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>Sept. 7, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 72</u>	<u>PREV.NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Friday</u>	<u>P.M. Clear</u>	<u>NOON 90</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 48</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 94</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	

RE.CONTR'S. OPERATIONS: (HOURS WORKED 3.5)

Personnel: 1-Foreman, 1-Operator, 2-laborers

Touched-up grading on west end. Finished punch list.

RE. ENG. ACTIVITIES:


Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>Sept. 8, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 61</u>	<u>PREV.NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Saturday</u>	<u>P.M. Clear</u>	<u>NOON 82</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 48</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 85</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF Weekend</u>				<u>BY STATE AID DIVISION</u>	

RE.CONTR'S. OPERATIONS: (HOURS WORKED 0)

No work.

RE. ENG. ACTIVITIES:

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison  
 CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>Sept. 9, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 57</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Sunday</u>	<u>P.M. Clear</u>	<u>NOON 79</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 48</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 87</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Weekend</u>			<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED 0 )</u>					

No work.

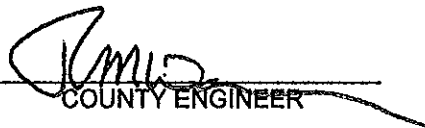
RE. ENG. ACTIVITIES:

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>Sept. 10, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 60</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Monday</u>	<u>P.M. Clear</u>	<u>NOON 82</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 48</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 85</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED 0 )</u>					

No work.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison  
 CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
Sept. 11, 2012	A.M. Clear	8 A.M. 63	PREV. NIGHT 0	A.M. Dry	
Tuesday	P.M. Clear	NOON 84	A.M. 0	P.M. Dry	NO. 48
WORK DAY NOT CHARGED		5 P.M. 87	P.M. 0		WORK DAY NO. PER CHECK
ACCOUNT OF _____				BY STATE AID DIVISION _____	
RE.CONTR'S. OPERATIONS: (HOURS WORKED _____)					

No work.


RE. ENG. ACTIVITIES:  
 Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
Sept. 12, 2012	A.M. Clear	8 A.M. 64	PREV. NIGHT 0	A.M. Dry	
Wednesday	P.M. Clear	NOON 85	A.M. 0	P.M. Dry	NO. 49
WORK DAY NOT CHARGED		5 P.M. 90	P.M. 0		WORK DAY NO. PER CHECK
ACCOUNT OF _____				BY STATE AID DIVISION _____	
RE.CONTR'S. OPERATIONS: (HOURS WORKED <u>2.5</u> )					

Equipment: Motor grader, Rubber Tire Compactor  
 Personnel: 1-Foreman, 2-Operators, 3-drivers

Subcontractor painted curbs, posts and exterior of bridge. Madison County Road Department started hauling and spreading clay gravel on site.

RE. ENG. ACTIVITIES:  
 Bobby McMurtry - Inspection

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED:  COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.

PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>Sept. 13, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 66</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Thursday</u>	<u>P.M. Clear</u>	<u>NOON 87</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 50</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 92</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	

RE.CONTR'S. OPERATIONS: (HOURS WORKED 8)

Equipment: Tractor/Box blade, Rubber Tire Compactor, Wacker packer  
Personnel: 1-Foreman, 1-Operator, 2-laborers, 3-drivers

Finished hauling and spreading clay gravel on site.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>Sept. 14, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 70</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>Friday</u>	<u>P.M. Clear</u>	<u>NOON 89</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 51</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 92</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>				<u>BY STATE AID DIVISION</u>	


RE.CONTR'S. OPERATIONS: (HOURS WORKED 9)

Equipment: Tractor/Box blade, Steel wheel

Delivered and spread 4" BB-1 base asphalt on east and west approach of bridge.

RE. ENG. ACTIVITIES:

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PROJECT: Moore Ave Bridge Str. # 60 COUNTY: Madison

CONTRACTOR: Key Constructors

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
<u>Sept. 15, 2012</u>	<u>A.M. Clear</u>	<u>8 A.M. 72</u>	<u>PREV. NIGHT 0</u>	<u>A.M. Dry</u>	
<u>DAY: Saturday</u>	<u>P.M. Clear</u>	<u>NOON 80</u>	<u>A.M. 0</u>	<u>P.M. Dry</u>	<u>NO. 51</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. 92</u>	<u>P.M. 0</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>	<u>Weekend</u>		<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED 0)</u>					

No work.

RE. ENG. ACTIVITIES:

Bobby McMurtry - Inspection

DATE:	WEATHER	TEMPERATURE	PRECIPITATION	SOIL CONDITION	WORK DAY
_____	<u>A.M. _____</u>	<u>8 A.M. _____</u>	<u>PREV. NIGHT _____</u>	<u>A.M. _____</u>	
<u>DAY: _____</u>	<u>P.M. _____</u>	<u>NOON _____</u>	<u>A.M. _____</u>	<u>P.M. _____</u>	<u>NO. _____</u>
<u>WORK DAY NOT CHARGED</u>		<u>5 P.M. _____</u>	<u>P.M. _____</u>		<u>WORK DAY NO. PER CHECK</u>
<u>ACCOUNT OF</u>			<u>BY STATE AID DIVISION</u>		
<u>RE.CONTR'S. OPERATIONS: (HOURS WORKED _____)</u>					

RE. ENG. ACTIVITIES:

PREPARED BY: McMurtry TITLE: INSPECTOR SIGNED: \_\_\_\_\_  
COUNTY ENGINEER

Note: For Definition of Work Day, See Sub Section 101 State Aid Specs.