

**BNSF –  
Signal Test, Inspection & Maintenance Records**

TEST RECORD - SIG401  
MISC. SIGNAL TESTS

BNSF Railway

SUBDIVISION CRESTON

DOT #

STATE IA.

LINE SEGMENT 0001

LN	LOCATION*	TEST DATE MM DD YY	SWITCH OR SIGNAL NUMBER	TYPE OF SWITCH (SEE CODES)	MONTHLY			3 MOS.	6 MOS.	1 YEAR	2 YEARS					
					SWITCH OBSTRUCT. 236.392	PORT DETECTOR 236.183	SHUNT FOULING 236.104	RESTORE FEATURE 236.386	CROSS PROTECT 236.384	MOVABLE BRIDGE 236.397	MECHAN. LOCKING 236.376	APPROACH LOCKING 236.377	TIME LOCKING 236.378	ROUTE LOCKING 236.379	IND. LOCKING 236.380	TRAIL LOC 236
1	MP. 412.0	11-7-00	LA-SIG										C	C	C	
2			LB-SIG										C	C	C	
3			RA-SIG										C	C	C	
4			RB-SIG										C	C	C	
5			NW	4									C	C	C	
6			RW	4									C	C	C	
7																
8																
9																
10																
11																
12																
13																
14																
15																
16																

RECORDING MARKS:

C - TEST COMPLETE - EQUIPMENT IN SATISFACTORY CONDITION

A/C - ADJUSTMENT MADE / TEST COMPLETE

R/C - REPAIR OR REPLACEMENT / TEST COMPLETE

\*HIGHWAY CROSSINGS - SHOW STREET, TOWN, STATE & D.O.T.

SWITCH TYPES:

- 1 - HAND OPERATED
- 2 - SPRING
- 3 - MECHANICALLY LOCKED
- 4 - POWER
- 5 - MECHANICALLY INTERLOCKED

COMPLETED BY: T.D. FOXWORTHY

*T.D. Foxworthy*  
SIGNATURE

TITLE: SIGNAL INSPECTOR

TEST RECORD - SIGA

BNSF Railway

GROUND TEST  
RULES 234.249 AND 236.107

SUBDIVISION	CRESTON
STATE IA	LINE SEGMENT 0001

LOCATION*	D.O.T. CROSSING NUMBER	TEST DATE MM DD YY	ENERGY BUS NAME	MONTHLY TEST RESULT	REMARKS
WEST ELECTRIC LOCK PRESCOTT MP 406.80		03-13-01	B12	C	
ELECTRO-CODE RPTR MP 407.40			B12		
DOUBLE X-OVER PRESCOTT MP 408.9			B12		
DOUBLE X-OVER PRESCOTT MP 408.9			E.B12		
DOUBLE X-OVER PRESCOTT MP 408.9			B24		
ELECTRO-CODE RPTR MP 410.46			B12		
WEST END PRESCOTT MP 412.0			B12		
WEST END PRESCOTT MP 412.0			B24		
ELECTRIC LOCK CORNING MP 413.9		03-12-01	B12	C	
DAVIS ST CORNING, IA	095143K	03-12-01	mB12	C	
DAVIS ST CORNING, IA	095143K	03-12-01	XB14	C	
LOOMIS AVE CORNING, IA	095319T	03-13-01	mB12	C	
LOOMIS AVE CORNING, IA	095319T	03-13-01	XB14	C	
SIGNALS S 414.6 & N 414.5		03-12-01	B12	C	
EAST ELECTRIC LOCK CORN. IND. MP 415.28		03-12-01	B12	C	
WEST ELECTRIC LOCK CORN IND MP 415.88		03-12-01	B12	C	
SIGNALS S 417.0 & N 417.1		03-12-01	B12	C	
FRANKLIN ST BROOKS, IA	095324P	03-12-01	mB12	C	
FRANKLIN ST BROOKS, IA	095324P	03-12-01	XB12	C	
SIGNALS S 419.6 & N 419.7		03-12-01	B12	C	

RECORDING MARKS:

- TEST COMPLETE - EQUIPMENT IN SATISFACTORY CONDITION
- RC - REPAIR OR REPLACEMENT / TEST COMPLETE } EXPLAIN IN REMARKS COLUMN
- \*HIGHWAY CROSSINGS - SHOW STREET, TOWN, STATE & D.O.T.

TEST COMPLETED BY:

*B.D. Reduto*  
SIGNATURE

TITLE:

*OTC Signal Mtr*

**TEST RECORD - SIG407**  
**BNSF Railway**  
 GROUND TEST  
 RULES 234.249 AND 236.107

SUBDIVISION	CRESTON
STATE	IA
LINE SEGMENT	0001

LOCATION	D.O.T. CROSSING NUMBER	TEST DATE MM DD YY	ENERGY BUS NAME	MONTHLY TEST RESULT	REMARKS
WEST ELECTRIC LOCK		02-06-01	B12	C	
PRESCTT MP 406.80		02-06-01	B12	C	
ELECTRO-CODE RPTR MP 407.40		02-06-01	B12	C	
DOUBLE X-OVER PRESCTT MP 408.9		02-26-01	B12	C	
DOUBLE X-OVER PRESCTT MP 408.9		02-26-01	B24	C	
DOUBLE X-OVER PRESCTT MP 408.9		02-26-01	B12	C	
DOUBLE X-OVER PRESCTT MP 408.9		02-26-01	B24	C	
ELECTRO-CODE RPTR MP 415.40		02-05-01	B12	C	
WEST END PRESCTT MP 412.0		02-05-01	B12	C	
WEST END PRESCTT MP 412.0		02-05-01	B24	C	
ELECTRIC LOCK CORNING MP 413.9		02-05-01	B12	C	
DAVIS ST CORNING IA		02-02-01	M B12	C	
DAVIS ST CORNING IA		02-02-01	X B14	C	
LEOMIS AVE CORNING IA		02-02-01	M B12	C	
LEOMIS AVE CORNING IA		02-02-01	X B14	C	
SIGNALS S 417.0 & N 414.5		02-05-01	B12	C	
EAST ELECTRIC LOCK CORN. IND. MP 415.28		02-05-01	B12	C	
WEST ELECTRIC LOCK CORN IND MP 415.88		02-05-01	B12	C	
SIGNALS S 417.0 & N 417.1		02-05-01	B12	C	
FRANKLIN ST BROOKS, IA	695324P	02-02-01	M B12	C	
FRANKLIN ST BROOKS, IA	695324P	02-02-01	X B12	C	
SIGNALS S 419.6 & N 419.7		02-05-01	B12	C	

TEST COMPLETED BY: *[Signature]*

SIGNATURE

TITLE: *[Signature]*

RECORDING MARKS:  
 - TEST COMPLETE - EQUIPMENT IN SATISFACTORY CONDITION  
 - R/C - REPAIR OR REPLACEMENT - TEST COMPLETE } EXPLAIN IN REMARKS COLUMN  
 - HIGHWAY CROSSINGS - SHOW STREET, TOWN, STATE & D.O.T.

EST RECORD - SIG401

BNSF Railway

ISC. SIGNAL TESTS

DOT #

STATE 19

SUBDIVISION CRSTON

LINE SEGMENT 0001

2 YEARS

TEST DATE MM DD YY	SIGNAL OR SWITCH NUMBER (SEE CODES)	TYPE OF SWITCH OR OBSJECT	SWITCH OBSJECT	POINT DECTION	SIGNAL NUMBER	SHUNT	RESISTANCE FEATURE	CROSS PRODUCT	MOVABLE RINGE	MECHAN. LOCKING	APPROACH LOCKING	TIME LOCKING	ROUTE LOCKING	RD. LOCKING	TRAFFIC LOCKING
	MP 405.7	EAST END PRESCOTT													
	3-13-01	EAST ELECTRIC LOCK													
	3-13-01	PRESCOTT													
	3-13-01	WEST ELECTRIC LOCK													
	MP 408.8	PRESCOTT DOUBLE													
	MP 408.8	X-OVER 3A SWITCH													
	MP 408.8	PRESCOTT DOUBLE													
	MP 408.8	X-OVER 3B SWITCH													
	MP 408.9	PRESCOTT DOUBLE													
	MP 408.9	X-OVER 1B SWITCH													
	MP 408.9	PRESCOTT DOUBLE													
	MP 412.0	WEST END PRESCOTT													
	MP 412.0	MP 412													
	3-9-01	ELECTRIC LOCK													
	3-9-01	CORNING													
	3-9-01	EAST ELECTRIC LOCK													
	3-9-01	CORNING INDUSTRY													
	3-9-01	WEST ELECTRIC LOCK													
	3-9-01	CORNING INDUSTRY													
	3-9-01	WEST CORNING IND													
	3-9-01	SWITCH DEFAIL													
	3-9-01	EAST CORNING IND													
	3-9-01	SWITCH DEFAIL													
	3-9-01	CORNING SWITCH													
	3-9-01	DEFAIL													
	3-13-01	EAST PRESCOTT													
	3-13-01	SWITCH DEFAIL													
	3-13-01	WEST PRESCOTT													
	3-13-01	SWITCH DEFAIL													

CORDING MARKS:

SWITCH TYPES:

1 - TEST COMPLETE - EQUIPMENT IN SATISFACTORY CONDITION

2 - ADJUSTMENT MADE / TEST COMPLETE

3 - REPAIR OR REPLACEMENT / TEST COMPLETE

4 - EXPLAIN IN REMARKS

5 - COLUMN ON BACK OF FORM

- 1 - LEAD OPERATED
- 2 - SPRING
- 3 - MECHANICAL & LOCKED
- 4 - POWER
- 5 - MECHANICAL & UNLOCKED

TEST COMPLETED BY:

*Bob Fisher*

SIGNATURE

*CTC Signal mtr*

31WAY CROSSINGS - SHOW STREET, TOWN, STATE & D.O.T.



ST RECORD - SIG401

BNSF Railway

SIGNAL TESTS

DOT #

LOCATION*	TEST DATE MM DD YY	SWITCH OR SIGNAL NUMBER	TYPE OF SWITCH (SEE CODES)	MONTHLY			3 MOS. RESTORE FEATURE 236.386	6 MOS. CROSS PROTECT 236.384
				SWITCH OBSTRUCT. 236.382	POINT DETECTOR 236.103	SHUNT FOULING 236.104		
EAST END PRESCOTT	2-28-01	MP 405.7	4	A/C	A/C	C		
EAST ELECTRIC LOCK PRESCOTT	2-6-01	MP 406.4	1-3	C	C			
WEST ELECTRIC LOCK PRESCOTT	2-6-01	MP 406.8	1-3	C	C			
PRESCOTT DOUBLE X-OVER 3A SWITCH	2-26-01	MP 408.8	4	A/C	A/C	C		
PRESCOTT DOUBLE X-OVER 3B SWITCH	2-21-01	MP 408.8	4	A/C	C	C		
PRESCOTT DOUBLE X-OVER 1B SWITCH	2-26-01	MP 408.9	4	A/C	A/C	C		
PRESCOTT DOUBLE X-OVER 1A SWITCH	2-26-01	MP 408.9	4	A/C	A/C	C		
WEST END PRESCOTT MP 412	2-23-01	MP 412.0	4	A/C	A/C	C		
ELECTRIC LOCK CORNING	2-13-01	MP 413.9	1-3	A/C	C			
EAST ELECTRIC LOCK CORNING INDUSTRY	2-13-01	MP 415.28	1-3	C	C			
WEST ELECTRIC LOCK CORNING INDUSTRY	2-13-01	MP 415.88	1-3	C	C			
WEST CORNING IND SWITCH DERAIL	2-13-01	MP 415.87	DERAIL		C			
EAST CORNING IND SWITCH DERAIL	2-13-01	MP 415.29	DERAIL		C			
CORNING SWITCH DERAIL	2-13-01	MP 413.91	DERAIL		C			
EAST PRESCOTT SWITCH DERAIL	2-6-01	MP 406.41	DERAIL		C			
WEST PRESCOTT SWITCH DERAIL	2-6-01	MP 406.79	DERAIL		C			

ORDING MARKS:

SWITCH TYPES:

TEST COMPLETE - EQUIPMENT IN SATISFACTORY CONDITION

1. HAND DERAILLED

TES

ADJUSTMENT MADE / TEST COMPLETE  
REPAIR OR REPLACEMENT / TEST COMPLETEEXPLAIN IN REMARKS  
COLUMN ON BACK OF FORM2. SPRINGS  
3. MECHANICALLY LOCKED  
4. POWER  
5. MECHANICALLY RELEASED

RAILWAY CROSSINGS - SHOW STREET, TOWN, STATE &amp; D.O.T.