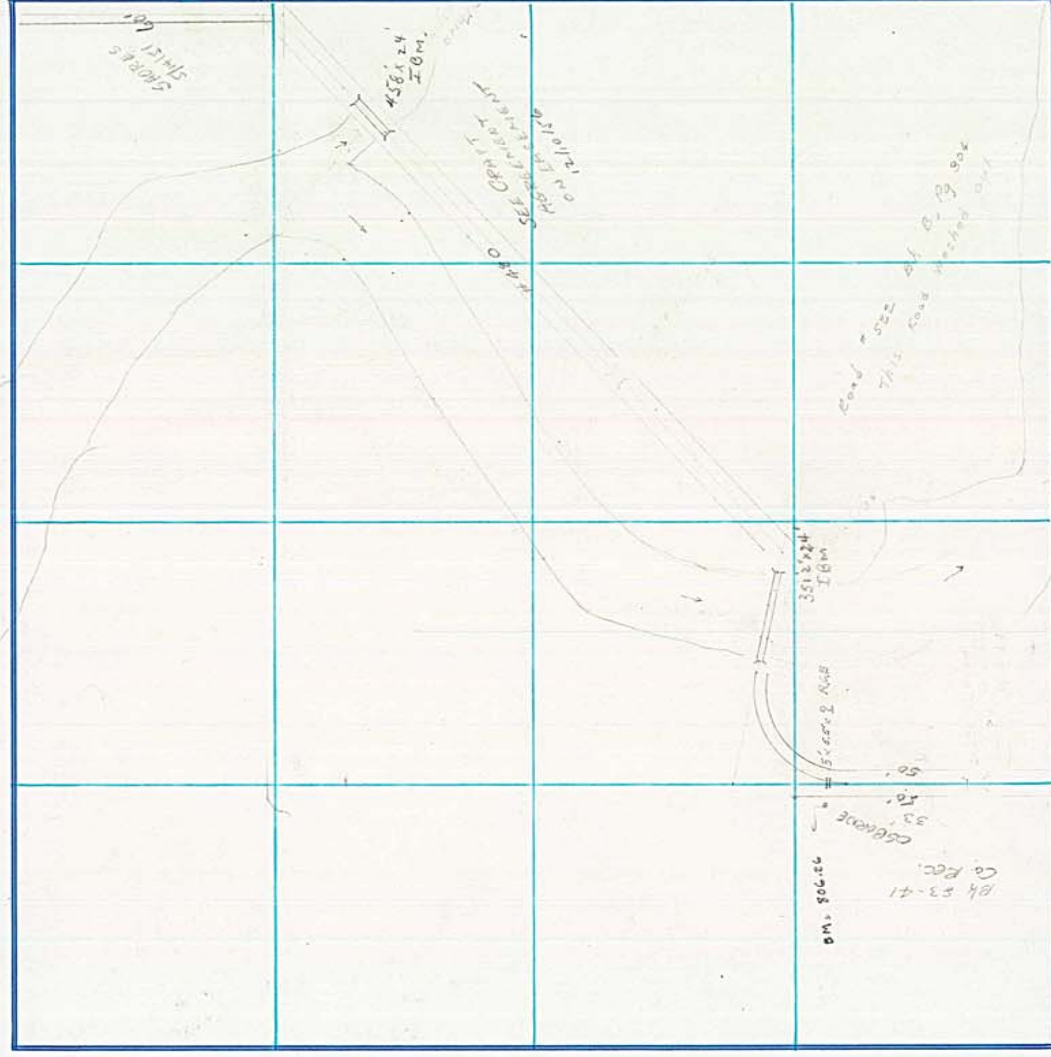


ESTABLISHMENT RECORD

Road North _____
 Road No. _____
 Recorded _____
 Book _____ Page _____
 Established width _____

Road East of section
Road No. 232
Recorded Road Calendar
Book 1 Page 432
Established width 3 rods wide
for 232-234 1/2 413 - 432

CONSTRUCTION RECORD

[illegible][illegible]

BRIDGE RECORD

Bridge	00540 - 0.41 Mi E. 89 Mi. S Hwy 60E
Size	35' 1/2" x 24'
Spans	2 - 47' 6" 1/2 @ 71' 3"
Floor	CONC.
Stringers	T - Beam
Abut.	CONC. on Pil.
Piers	" "
Year built	1956
Drainage area	Cedar River
Highwater	March '45 - 809.0
	prior to 1928 809.0
	1929 ? - higher

Bridge	Waw
Size	35 x 25
Spans	1
Floor	
Stringers	
Abut.	
Piers	
Year built	
Drainage area	
Highwater	

Bridge	00560-0.92 M. E. 0.35 M. S.	70 W Cor.
Size	45'8" x 24'	
Spans	3 @ 97'-6", 2 @ 76'-3"	
Floor	Concrete	
Stringers	I-Beam	
Abut.	Concrete on Pile	
Piers	" "	
Year built	1957	
Drainage area	51.83 sq. mi.	
Highwater	March 43.	809'

BM U.S. Eng Corp Cap in upstr Nose of Pier
E 012 15

B.M. (x) E. End S. Corb = 813.12