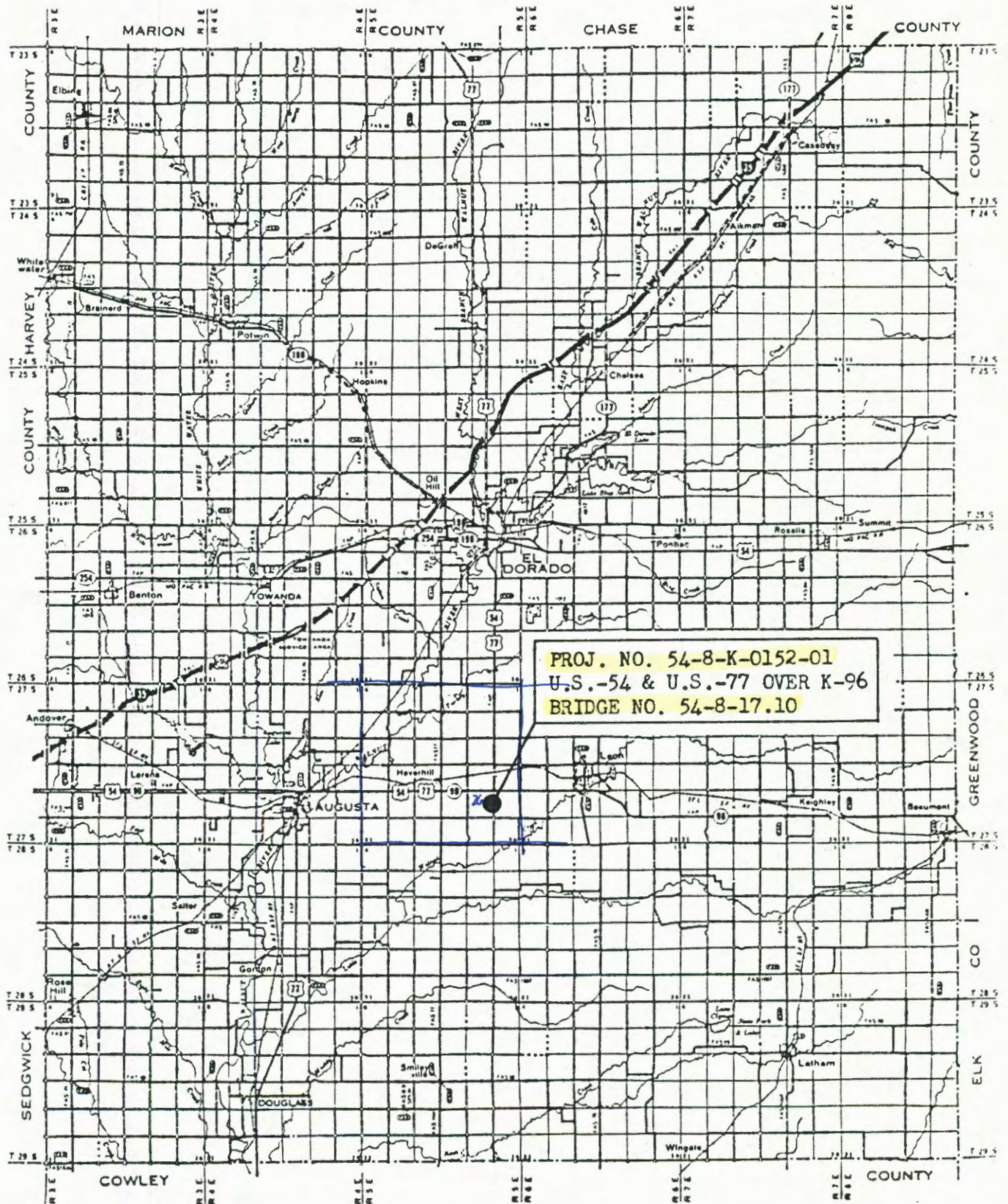




C-62-26-273-5E
 0-22
 chase
 Fort Riley Ls



GENERAL HIGHWAY MAP BUTLER COUNTY KANSAS

STATE HIGHWAY COMMISSION OF KANSAS
 DEPARTMENT OF PLANNING AND DEVELOPMENT
 U. S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

Scale: 1 inch = 10 miles
 1970

COUNTY		PROJECT NO.		BRIDGE NO.		SOUND. NO.	
Butler		54-8-RF038-4(26)		17.10		1	
E. STA.		NAME (mi. S)		RT/		DATE	
405+78.4		Peckere/Car		STA. 100+85.50		June 1980	
GROUNDWATER EL.		VERTICAL SCALE		SUBMITTED BY			
1332.4		1"=10'		Albert Stout			
B.M. NO.		B.M. EL.					
38		1341.61					
POINT	B.S.	H.I.	F.S.	ELEV.	POINT	B.S.	H.I.
BM#38	4.37	1345.98		1341.61	TBM#1		
TBM#1			4.55	1341.43			
BM#38			4.37	1341.61			
TBM#1	4.55	1345.98		1341.43			
CD#1			4.95	1341.03			

FORM	BIT	EL.	LOG	ACC. DEP.	GEOLOGIC DESCRIPTION AND REMARKS	CASING DRIVE REC. DEPTH	BT/10
					THE 1341.0		
					Clay, red-brown silty clay		
				5.1	1335.9		
				6.4	Clay, tan-brown with slight red, slightly silty clay		
				8.0	Limestone, tan-brown weathered soft (light chatter)		
					84-134 1332.6 to 1327.6		
					Core #1 Cut 5 ² Rec 4 ⁹		
					Limestone, gray to yellow brown, porous, fine grained, some what fossiliferous.		
					134-184 1327.6 to 1322.6		
					Core #2 Cut 5 ² Rec. 3 ⁷		
					Limestone, tan gray to gray, fine grained, medium bedded with thin shaley partings, fossiliferous.		
					184-224 1322.6 to 1317.6		
					Core #3 Cut 4 ² Rec. 3 ⁹		
					Limestone, gray to dark gray, some tan gray, fine grained sparse fossils.		
					224 SIS 1317.6		