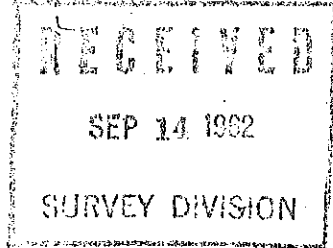


ADDRESSEE REPLY TO:
DISTRICT ENGINEER
U. S. ARMY ENGINEER DISTRICT, TULSA
P. O. BOX 61
TULSA 2, OKLAHOMA

U. S. ARMY ENGINEER DISTRICT, TULSA
CORPS OF ENGINEERS
616 SOUTH BOSTON
TULSA 2, OKLAHOMA

REFER TO FILE NO. SWP GH



12 September 1962

Mr. Gaines H. Stout
Survey Engineer
Oklahoma Department of Highways
Capitol Office Building
Oklahoma City 5, Oklahoma

*File - Markham Survey
District, 1962*

Dear Mr. Stout:

Reference is made to your letter of 29 August 1962, requesting highwater information at various locations in northeastern Oklahoma. The largest flood of record in this area was that of May 1943. A tabulation of available highwater marks is presented below:

Location	Highwater Marks for Flood of May 1943 Elev. ft. M.S.L.
a. Grand River near Salina, Okla.	
River Mile 51.2	606.93
River Mile 52.1	607.60
River Mile 53.4 - S.H. 20 Bridge (.7 miles west of bridge)	610.20
River Mile 54.2	610.44
River Mile 54.5	612.62
River Mile 55.5	613.40
b. Grand River near Langley, Okla.	
S.H. 82 Bridge 2.0 miles south of Langley - River Mile 73.4	No mark available.
River Mile 73.3	652.68
River Mile 73.9	653.15
c. On Rock Creek, S.H. 28 Bridge 4.5 miles east of Adair (.4 mile southwest of bridge)	635.10
d. On Big Cabin Creek, S.H. 28 Bridge 1.0 mile west of Pensacola (upstream side of bridge)	640.67

*Copy 11-1362 - MC, to McCaleb, McCullough,
Moran, Sw. 1900W, Mayes
County Flood File.*

SWP GH
Mr. Gaines H. Stout

12 September 1962

It is hoped that this information meets your needs. If this office can be of further assistance, please feel free to call on us.

Sincerely yours,

M. W. Parse

M. W. PARSE
Chief, Engineering Division