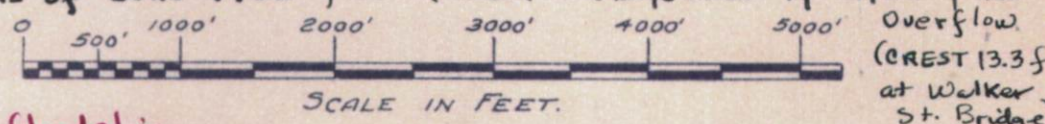


MAP OF THE
NORTH CANADIAN RIVER THROUGH OKLAHOMA CITY
SHOWING
OVERFLOW BY THE FLOOD OF OCTOBER 1923
AND
PROPOSED FLOODWAY AND LEAVES
REPORT
OF
DANIEL W. MEAD - JOHN B. HAWLEY
CONSULTING ENGINEERS
1930

- Green line outlines limits of May 1941 flood. (Crest 14.0 ft. at Penn. Ave. Bridge)
- Green shading shows area flooded in Oct. 1923 and May 1941 flood.
- Black line outlines limits of June 1932 flood (caused to a large extent by Lightning Creek overflow. (Crest 13.3 ft. at Walker St. Bridge)
- Red line outlines limits of Oct. 1923 flood.
- Red shading shows area flooded in flood of Oct. 1923. Oct. '23 flood also over area shaded green. (Crest: 23.2 ft. at Walker Bridge)



		POPULATION				POPULATION				POPULATION		POPULATION		POPULATION AFFECTED	
NORTH	ACRES			NORTH	ACRES			NORTH	ACRES			TOTAL NORTH	ACRES		
CENTER	216	"	50	CENTER	672	"	600	CENTER	184	"	125	TOTAL NORTH	2089	ACRES	8125
SOUTH	490	"	0	SOUTH	196	"	50	SOUTH	364	"	0	TOTAL FLOODWAY	1843	ACRES	925
	NONE		25		52		150		112		0	TOTAL SOUTH	897	ACRES	1,275
													4829	Total	10,325

Outlining and shading by MOA, USWB, Okla. City
1-24-48

Base Map and data showing limits of these floods obtained from City Water Dept.