Survey Division Form No. 16 Rev. Sept. 10, 1961

## STATE OF OKLAHOMA DEPARTMENT OF HIGHWAYS SURVEY DIVISION

## FLOOD INFORMATION FORM

To be used in derining and transmitting flood water elevations for Survey Division office record files. This information to be obtained by all Chiefs of Party or others in their wicinity in times of unusual high water, or at any time available from a reliable source. The elevations can be recorded by level reading, by measurement from bridge floor, in relation to a house, above roadbed or any other dependable, clear manner that fits the situation, the highest order possible to be used.

Separate report to be made on each crossing or place obtained.

County Tulsa	Date highwater occurred May 30,1976 Evening
Highway number Mingo Valley E	xp'wy Name of stream Mingo Creek
Direction and distance from between Mingo Road and Garnet	nearest town, village or store In Tulsa on E 51st St. St. Road, just east of the Mingo Valley Exp'wy Alignment.
erina erranarismas vasa abiner khapatakigyahira ali erine ili wancis kito ki inkangsi arishi uncish sa	an i sang sang ing a passa paggarangan is a ngana mandang menggarangan mang mang man andarang ing danarang ing danarang manang
Section, Township and Range	Between Sec's. 30 & 31, T-19-N, R-14-E.
Description of Location At t	he Mingo Creek crossing of E 51st St. S.
the of the thomographs is a sequence of plants of plants and the plants of the distribution of the theory of the sequence of t	to the control of the
Elevation 666.8 Feet	Source of levels Mean Sea Level "USC&GS"
Method obtained Wye Level	Hi-Water marked June 1:19  Date obtained Elev. obtained June 23:19
Did it appear to be norma	il □medium ☐extreme □do not know
Was highwater mark obtained fu. S. Engineers, etc.? Silt	rom actual water, drift, local resident, t marks on surrounding topography.
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Explanatory Remarks Hi-Water	due to heavy rains during a thunder storm the evening
of May 30, 1976.	the Carrier man was in a second and the contract of the contra
Elev. centerline paving = 663	3.5 Ft Elev. flowline culvert = 652.7 Ft.
Location to be shown on back	of this sheet as a check.
	2 0
Field Note: To be sent to Survey Engineer	Lødation Engineer
The second secon	June 24,1976
	Data

Location No.39

