9-275 c
(July 1935)

RECORDE

Water temp. _____

Air temp. _____ °F

Time _____

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES BRANCH

DISCHARGE MEASUREMENT NOTES

Meas. No. V1517

Checked by _____

Date _____

Brazos River at Richmond Tex

Date April 17, 1952 Party Dolman & Smith

Width — Area — Vel. — G. H. — Disch. —

Method — No. secs. — G. H. change — in — hrs. Susp. —

Method coef. — Hor. angle coef. — Meter No. — Susp. coef. —

GAGE READINGS

Time		Recorder	Inside	Outside
2:00	P.M. Start	622	622	—
	Finish			
Weighted M. G. H.				
G. H. correction				
Correct M. G. H.				

Date rated — Used rating for rod _____ susp. Meter _____ ft. above bottom of wt. Tags checked _____

Spin before meas. _____ after _____

Meas. plots _____ % diff. from _____ rating

Wading, cable, ice, boat, upstr., downstr., side bridge _____ feet, mile, above, below gage, and _____

Chain, wire, found _____, changed to _____ at _____

Correct length _____

Levels obtained _____

Measurement rated excellent (2%), good (5%), fair (8%), poor (over 8%), based on following conditions: Cross section —

Flow — Weather Fair

Other —

Gage OK

Record removed — Intake flushed —

Observer —

Control —

Remarks Collected 2-1 gal & 2 ½ pt. samples for Quality of Water at Austin for Radioactivity Project

Sheet No. 1 of 1 sheets. G. H. of zero flow — ft.