

### TR 55 Worksheet 5b: Tabular Hydrograph Discharge Summary

Cooperator: \_\_\_\_\_ Location: \_\_\_\_\_ Identification No.: \_\_\_\_\_  
 Conservation District: \_\_\_\_\_ Field Office: \_\_\_\_\_ Field No.: \_\_\_\_\_  
 Circle one: Present    Developed    Frequency (yr): \_\_\_\_\_

Subarea name	Basic Watershed Data Used <sup>1/</sup>				Select and enter hydrograph times in hours from Exhibit 5 - <sup>2/</sup> : _____																		
	Sub-area T <sub>c</sub> (hr)	ΣT <sub>t</sub> to outlet (hr)	I <sub>a</sub> /P	A <sub>m</sub> Q  (mi <sup>2</sup> -in)	Discharge at selected hydrograph times <sup>3/</sup> ----- (cfs) -----																		
Composite hydrograph at outlet																							

<sup>1/</sup> Worksheet 5a. Rounded as needed for use with Exhibit 5.  
<sup>2/</sup> Enter rainfall distribution type used.  
<sup>3/</sup> Hydrograph discharge for selected times is A<sub>m</sub>Q multiplied by tabular discharge from appropriate Exhibit 5.

Design By: _____	Date: _____
Checked By: _____	Date: _____