TR 55 Worksheet 6B: Detention Basin Storage, Peak Outflow Discharge (qo) Known

Project: _____ Location: ____

Circle one:	Present	Developed
Elevation or Stage		Detention Basin Storage
Rainfall	distribution	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2. Frequence		1st Stage 2nd Stage 7. Runoff, Q in
•	ow discharge	. cfs (V _r = 53.53 QA _m)
4. Peak outf		9. Storage Volume, V _s ac-ft
5. Compute	q _i	(From plot)
- 2nd stage	e q _o includes	1st stage q₀.
		Date:
Checked By:		Date: