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Nonroutine Adaptive Management Proposal**

*All relevant reports, citations, and analysis can be found at [www.eahcp.org](http://www.eahcp.org).*

EXHIBIT D

Revised Table 5-3, Flow-Split Management for Old and New Channels.

**Table 1:** Proposed revisions for the Flow-Split Management for the Old and New Channels (Table 5-3):

Total Comal Springflow (cfs)	Old Channel (cfs)		New Channel (cfs)	
	Fall, Winter	Spring, Summer	Fall, Winter	Spring, Summer
350+	<del>80</del> 65	60	<del>270+</del> 280+	290+
300	<del>80</del> 65	60	<del>220</del> 235	240
250	<del>80</del> 60	<del>60</del> 55	<del>170</del> 190	<del>190</del> 195
200	<del>70</del> 60	<del>60</del> 55	<del>130</del> 140	<del>140</del> 145
150		<del>60</del> 55		<del>90</del> 95
100		<del>60</del> 50		<del>40</del> 50
80		<del>50</del> 45		<del>30</del> 35
70		<del>50</del> 40		<del>20</del> 30
60*		<del>40</del> 40-35		<del>10</del> 25
50*		<del>40</del> 40-35		<del>10</del> 15
40		30		10
30		20		10

\*This revision will raise the Old Channel flow to a range of 35-40 cfs at total system flows of 60 and 50 cfs, with the caveat that, ensuring all control valves have been manipulated to provide the maximum benefit to CSRB habitat around Spring Island as possible, while maintaining the maximum flow possible to the Old Channel.