Groundwater Sustainability Plan - Basin Setting and Monitoring Network Chapters Public Review Draft- Summer 2020 Comment Tracking Table

Commenter Name	Commenter Organization	Chapter* (BaS or MoN)	Section	Line #s or Figure #	Comment
Bruce Smith	Citizen	BaS	1.1.6.1	553,554 Fig 1-9A	Important to note electric logs use To define formation boundaries in AEM cross section
		BaS	1.1.8 1.1.8.1	599-605	There are four principal aquifers in The Vina Subbasin. The shallow Aquifer, the intermediate aquifer And the upper and lowere deep Aquifers. This data gap needs to Be better defined using well logs and cross sections and conceptual models that show flow paths. This section from 599-605 implies one principal aquifer. Gives the false impression that surface recharge then recharges other/lower aquifers. They may not be connected.

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					Groundwater Dependent
Bruce Smith	Citizen	BaS	1.1.8.2	649-651	Ecosystems requires more discussion
		BaS	1.1.8.3	730,731	The term release large amounts (What is a large amount)
		BaS	1.1.9.8	765-760	Can AEM do stream flow paths?
		BaS	1.2.2 1.2.2.1	801,802	What aquifers were the wells Screened in?
		BaS	1.2.2.2	851-854	Shows 3 or 4 different aquifer zones
		BaS	1.2.2.2	Fig 1-14	Hydrographs show change in Groundwater level but do not sho Volume of flow or specific source Area. This can be a problem with Pumping or recharge from severa Point sources.
		BaS	1.2.2.2	882-889	Specifies 4 different zones
		BaS	1.2.4.2	1000-1007	Known contaminated sites and plumes
		BaS		1018-1067	Active contaminated sites have Well data screened in specific Layers. This can be used to dete Surface water interaction. See Page 59
	3	BaS	Page 72	2 nd paragraph Inflows	Where is stream aquifer interacti accounted for?