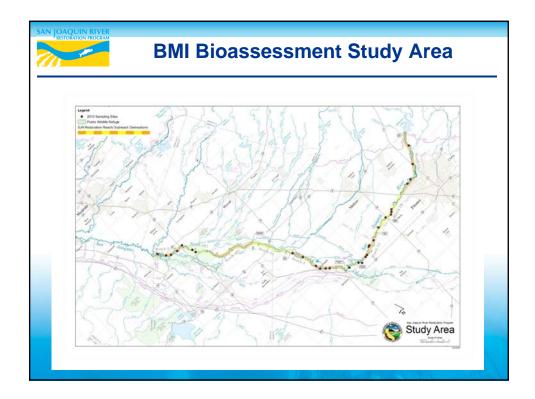
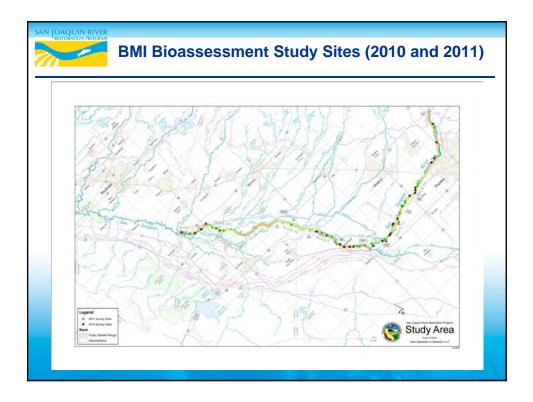
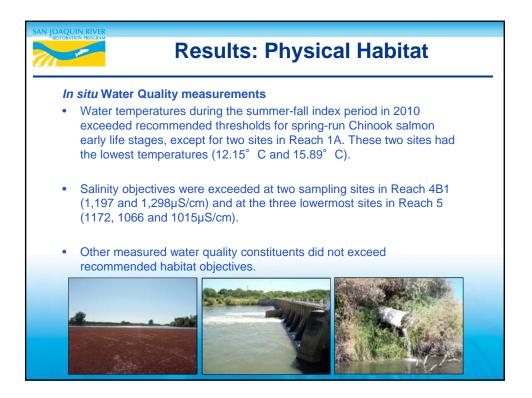


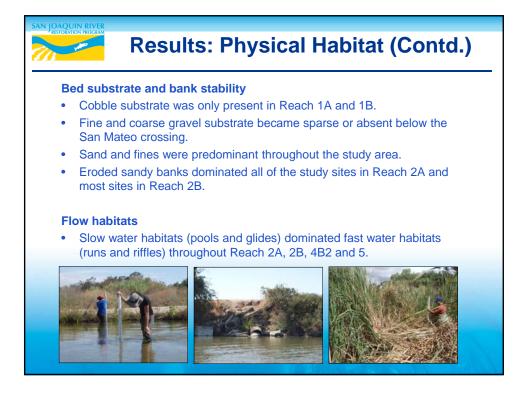
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Barthold Feight wither Barthol with Barthol with												
Size Class Code Size Class Description												
RS	bedrock, smooth											
RR	bedrock, rough											
ХВ	boulder, large											
SB	boulder, small											
CB	cobble											
GC	gravel, coarse											
GF	gravel, fine											
SA	sand											
FN	fines											
HP	hardpan (consolidated fines)											
WD	wood											
RC	concrete/ asphalt											
то	other											

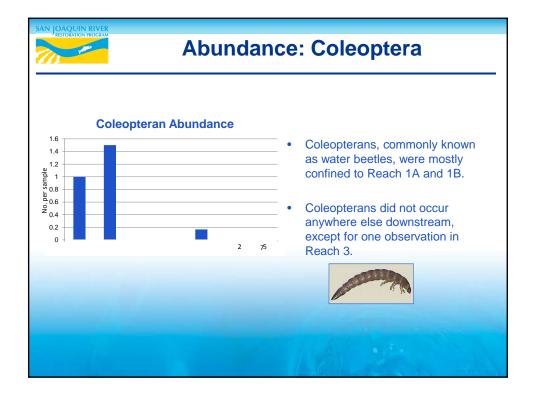


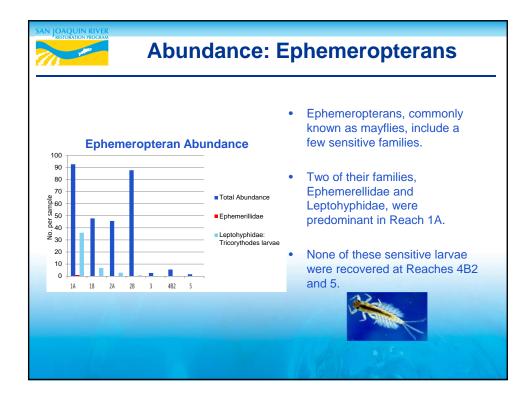


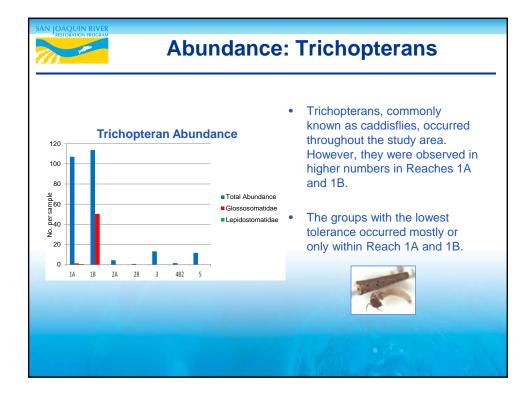


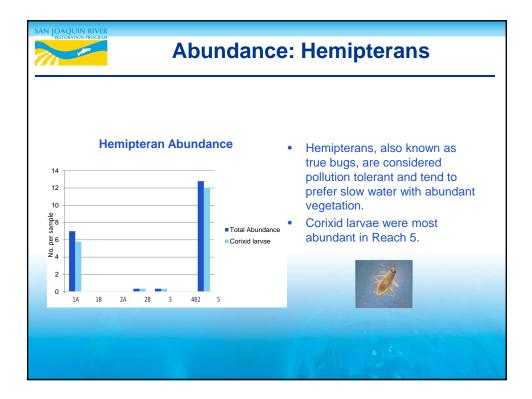


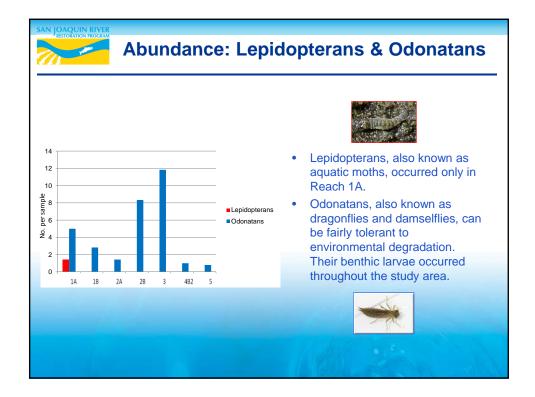


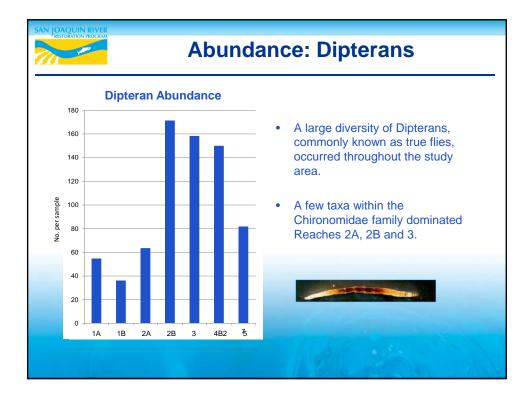


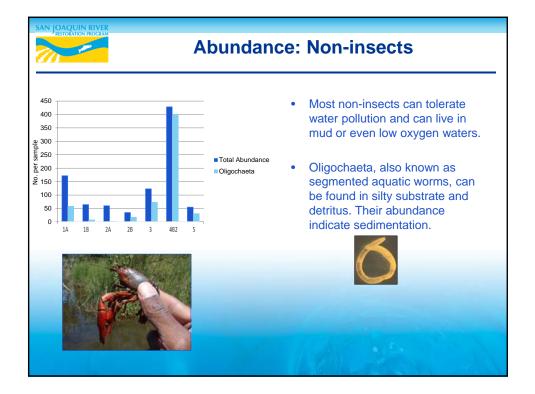












11	Y**									of Biotic Integrity
Macro	Benthic I Dinvertel Reach-ID	Collector	Biotic Int mpling Si Predator richness	egrity a ites in th % EPT taxa	nd Compone ne San Joaqu	Shannon	s for Benthi Restoration Central Valley B-IBI	n Area		Proliminary recultor
263	IA-154	7	7	38	36	L84	52	Fair		Preliminary results:
257	IA-128	9	8	29	33	1.94	56	Fair		March Call in the state
250	IA-144	8	10	28	31	2.62	62	Good		Most of the study sites are in "poo
248	IA-132	9	10	31	25	2.21	56	Fair		· · · · · · · · · · · · · · · · · · ·
238	1B-164	8	8	40	29	1.92	56	Fair		condition" (60%).
237	1B-148	6	5	31	29	1.57	38	Poor		
236	1B-105	9	4	44	20	1.95	52	Fair		
234	1B-121	9	7	43	40	2.68	70	Good		<b>T</b> I I ( 10 10 10 10 10
230	1B-109	9	5	53	31	2.2	56	Fair	•	The only two sites with "good
226	2A-137	5	7	31	28	1.54	42	Fair		condition" occur within Reach 1A and Reach 1B.
224	2A-129	5	4	40	17	1.29	36	Poor		
223	2A-113	6	3	64	22	0.96	36	Poor		
220	2A-149	4	5	42	22	1.1	36	Poor		anu iteach ib.
219	2A-133	6	2	50	29	1.08	36	Poor		
216	2B-117	5	8	23	0	1.64	32	Poor		
213	2B-101	7	5	43	11	1.05	36	Poor		Abundanaa and diatribution of DM
207	2B-125	6	5	14	0	1.73	24	Poor	•	Abundance and distribution of BM
198	3-134	5	7	17	40	1.83	42	Fair		tovo indiante o possible response
197	3-106	8	8	21	27	2	48	Fair		taxa indicate a possible response
195	3-145	6	10	17	27	2.66	52	Fair		relative environmental degradation
193	3-161	6	7	22	25	1.79	38	Poor		relative environmental degradation
187	3-151	4	5	24	40	1.2	34	Poor		
183	3-135	6	6	24	25	1.17	32	Poor		
141	4B-115	4	4	20	43	1.11	32	Poor		
140	4B-136	5	2	22	33	0.64	28	Poor		
134	5-120	6	6	16	25	1.22	28	Poor		
131	5-104	3	3	22	25	1.26	22	Poor		
128	5-186 5-139	4	2	25		1.67	26	Poor		
125	5-139	4	2	17	25	1.17	22	Poor		
141	5-145	3		1/-	33	1.31	-44	Poor		

