Formal on Page Sheet	Diversion	C.F.S. or other	1st Primary or all	Priority	Period of use	acres to be irrigated	acre feet sheeted	acre feet allowed per acre
70	McIntosh	1.75	—	1876	4/1 – 10/15			(7)
104	Morris Ing.	38 3/80		1859	4/1 – 10/15			(7)
118	Rock Dam	41.57		1874	3/1 – 11/15			(7)
129	Bagnal	65	1st 65 P (1) all	1875	2/24 – 12/1	3819	19095	5
	West Point	30.50		1875	3/1 – 12/1		9200	
165	Ephraim Olsen (6)	17	1st (2)	1878	2/24 – 12/1	1243	6215	5
178	T J Edmund	2			3/1 – 12/1	140	630	5
132	Price	10	1st all (3)	1882	2/24 12/1	452	2260	5
133	Peterson Bishop	125	(4)	1882	2 turns 21 days	672	3360	5
179	Drainage	ac ft. 15527.2	1st P all (5)	1859	Year	3881.8	15527.2	4
					Total =	10207	47087	(8)
176	Storage Gunnison Resv.	202642		1860	Year			
178	Gribble	1.25		1864	4/1 – 11/15			

(8) "Water not consumed" read page 182 dence

(1) What is statis of water over 95.50 CFS? Where to?

(2) "must be satisfied by water flowing in or yielded by River below Bagnal dam". What about water over 95.50 CFS or water that is allowed to pass Bagnal dam?

(3) Call water at point of diversion". If more than 10 CFS? where to?

(4) Most of water diverted at Bagnal & Ephraim Olsen returns to river below Peterson Diversion. Where does 125 CFS come from?

(5) "Water not consumed" shall be permitted to flow into Sanpitch River to supply the rights upon River below the said land"

(6) Olsen-Ephraim diversion not located.

(7) Usual allowance 3 ac ft

John K Olsen