vs. Provo City et al } 2[illegible]8 Civil

OF WAT[illegible] OF PROVO RIVER.

FOR

9.1926. PROVO City 1926.

(14)

NAME	TIME	G. H.	Disc.	Dec'd Net	Tran. Loss	Tran. Gain	Dec'd at St.	Ent. Tot.	Correction at Station Add	Ded.	G. H.
	E Union		Fuhrer Race		City Race			Tanner Race			
Date 1926.	Time	G.H.	Time	G.H.	Time	G.H.		Time	G.H.	CFS.	Total.
4-29	947a	58	1.88	947a	120*	3.46	957a	84	1.16		
5-13	909a	56	1.24	907a	180*	6.08	913a	74	9.14	923a	34	5.76	88.20
5-14	1030a	62	14.24	1028a	174*	5.78	1034a	78	10.7				
5-15	620a	56	1.24	624a	142*	43.20	645a	70	8.10	628a	48	9.60	73.14
5-15	900a	56	1.24	843a	150*	46.62	823a	76	9.36	735a	48	9.60	77.82
5-16	818a	76	19.60	820a	–	3.0	814a	100	17.8	800a	38	6.72	47.12R.
5-17	844a	64	15.04	846a	216	30.60	840a	82	12.0	910a	36	6.72	64.36
5-21	1158a	80	21.28	12m.	230	39.72	1152a	86	13.3	1143a	56	12.24	86.52
5-24	704a	76	19.60	702a	220	33.12	708a	84	12.6	716a	40	7.28	72.60
5-28	700a	78	20.40	702a	230	39.70	706a	90	14.60	714a	38	6.72	81.42
6-1	612a	70	17.12	614a	222	34.38	608a	78	10.7	622a	38	6.72	69.00
6-3	644a	80	21.28	646a	228	38.44	650a	80	11.40	700a	56	12.24	83.36
6-4	552a	80	21.28	557a	230	39.70	600a	84	12.60	610a	54	11.52	85.10
6-5	606a	74	18.80	604a	220	33.12	610a	80	11.40	648a	44	8.40	71.72
6-5				Burned out at night.									
6-7	1122a	60	13.52	1120a	224	34.78	1126a	74	9.43	1152a	42	7.84	65.57
6-8	652a	60	13.52	657a	224	34.78	705a	70	8.10				
6-13	622a	82	22.66	620a	164	5.80	626a	90	12.6				
6-15		50	10.20		224	34.78		76	~~9.10~~		45	8.72	63.82
6-16	1030a	50	10.20	1037a	221	37.82	1027a	70	8.10	1018a	46	9.04	60.20
6-17	707a	56	12.24	705a	214	28.48	712a	66	6.80	1010a	40	7.28	54.80
6-19	?	48	9.60	?	220	30.12	?	66	6.80	12m	38	6.72	55.24
6-20	1240p	84	22.96	1242p		3.50	1238p	74	15.90	1154a	54	11.52	53.88
6-22	am	48	9.60	am	218	30.86	am	60	4.90	am	38	6.72	52.08
6-23	1144a	57	12.56	1146a	213	27.78	1138a	60	4.90	1130a	38	6.72	51.96
6-24				Pulling out for irrigation									
6-25	am	88	24.72		2.–		am	68	7.40	am	43	8.16	42.28
6-26	936a	88	24.72	938a	2.–		932a	75	9.80	955a	46	9.04	46.56
6-28	1016a	90	25.60	1012a	3.–		1030a	88	13.80	105a	43	8.16	50.56
6-29	245p	84	22.96	245p	1.–		234p	78	10.70	225p	37	6.48	41.14
7-2	625a	82	22.08	625a	2.–		627a	80	11.40	635a	40	7.28	42.76
7-4	707a	82	22.08	707a	2.–		711a	80	11.40	720a	46	9.04	44.52
7-6	346p	88	24.72	346p	2.–		340p	88	13.90	400p	49	9.92	50.54
7-7	1045a	88	24.72	1045a	2.–		1053a	86	13.54	1112a	52	10.88	51.19
7-12	1047a	72	18.00	1045a	160	6.82	1054a	86	13.30	1150a	50	10.24	48.36
7-14	917a	74	18.80	917a		6.82	921a	86	13.30	932a	52	10.88	49.80
7-16	1042a	78	20.40	1042a		2.50	1044a	80	11.40	1052a	51	10.56	44.86
7-19	1102a	88	24.72	1103a	—	1.50	1102a	80	11.40	1115a	50	10.24	47.86
(Note: 3-5 of leakage in Factory Race & Dam.)													
TOTAL	* Pulling Flume.												10

Computations made by J.F.W. Observations made by J.F.W.

vs.

Provo City et al

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OF WATERS OF PROVO RIVER

FOR

Provo City 1926

15.

NAME	TIME	G. H.	Disc.	Dec'd Net	Tran. Loss	Tran. Gain	Dec'd at St.	Ent. Tot.	Correction at Station Add	Ded.	G. H.
Date	E. Utah		Factory Race		City Race			Tanner Race			Total
1926	Time	G.H.	cfs	Time	G.H.	cfs.	Time	G.H.	cfs.		
7-22	1130a	84	22.96	1130a	—	2.—	1134a	76	10.1	1142a	50	10.14	45.30
7-24	715a	86	23.84	715a	—	2.—	718a	74	9.40	737a	44	8.40	43.64
7-26	1022a	82	22.08	1022a	—	2.—	1017a	84	12.60	1040a	38	6.72	43.40
7-31	1032a	82	22.08	1032a		2.—	1036a	78	10.70	1044a	42	7.84	42.62
8-2	358p	82	22.08	358p	—	2.—	338p	84	12.44	414p	45	8.72	45.24
8-5	934a	76	19.60	934a		2.—	938a	86	13.3				
8-9	Mob using water on account stone.												
8-15	626a	68	16.48				630a	66	6.80				
8-15	Spilling to River — not using all of water.												
8-16	1019a	76	19.60	1019a		2.—	1014a	78	10.70	1005a	38	6.72	39.02
8-21	654a	76	19.60	654a		2.—	658a	77	10.40	706a	49	9.92	40.92
8-23	1036a	74	18.80	1036a		2.—	1042a	78	10.70	1052a	46	9.04	40.54
8-25	729a	75	19.20	729a		2.—	725a	78	10.70	742a	44	8.40	40.30
9-2	431p	72	18.00	431p		2.—	435p	82	12.00	446p	40	7.28	39.28
9-4	1224p	69	16.88	1224p		2.—	1226p	80	11.40	1246p	44	8.40	38.68
9-8	1032a	66	15.76	1032a		2.	1034a	80	11.40	1045a	49	9.92	39.08
9-11	1006a	70	17.20	1006a		2.	1010a	79	11.00	1024a	52	10.88	41.08
9-14	730a	68	16.48	730a		2.	734a	70	8.10	744a	51	10.56	37.14
9-18	1030a	66	15.76	1030a		2.	1034a	77	10.40	1045a	42	7.84	36.00
9-23	1105a	61	13.92	1105a		2.	1110a	70	8.10	1122a	41	7.60	31.62
9-25	Irrigation practically over, above City Tight Line Dam.												
	See "West River gage."												

TOTAL

Computations made by D.F.W.

Observations made by D.F.W.

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