vs.

Provo City et al

2888 Civil

OF WATERS OF PROVO RIVER

FOR

GH. 1927. PROVO CITY 1927. (13)

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	Ellison 1'x8' Suppl. Weir			Factory Race* 1.5' x 2.4' Suppl.			City Race Parking Flume			Tanner Race 1'x8' Suppl. W.			Total
1927	Time	G.H.	Cfs.	Time	G.H.	Cfs.	Time	G.H.	Cfs.	Time	G.H.	Cfs.	Cfs.
5-9	940a	86	23.84	944a	154(F)	45.50	946a	70	8.10	1000a	46	9.04	89.44
5-13	937a	72	18.00	939a	156(F)	47.20	950a	80	11.40	1010a	38	9.60	88.20
5-25	154p	62	14.24	157p	172(F)	49.80	149p	70	8.10	130p	14	1.60	72.74
6-1	204p	72	18.00	206p	146(F)	45.00	200p	76	10.10	142p	45	8.72	81.72
6-5	946a	74	18.80	948a	144(F)	44.10	952a	90	14.60	1000a	52	10.88	88.28
6-11	937a	100	30.24	938a	150(F)	46.80	938a	81	11.70	924a	57	10.56	101.3
6-17	710a	70	17.20	712a	150(F)	51.20	716a	86	13.30	726a	60	13.52	95.2
6-20	922a	70	17.20	924a	154(F)	48.50	928a	80	11.40	940a	60	13.52	90.6
6-25	104p	77	20.00	105p	174(F)	42.50	105p	88	13.90	150p	64	15.04	97.4
6-26	430p	74	18.80	432p	204	21.60	424p	94	15.80	415p	65	15.36	71.56
6-27	634a	76	19.60	638a	212	26.22	629a	94	15.90	645a	65	15.36	77.0
6-27	446p	72	18.00	448p	222	32.38	442p	90	14.60	430p	60	13.52	78.50
6-28	756a	82	22.68	757a	220	31.12	801a	94	15.80	745a	64	15.04	84.04
6-30	522p	72	18.00	524p	218	29.56	518p	86	13.30	510p	53	11.20	72.3
7-1	631a	76	19.60	632a	218	29.56	635a	88	13.90	646a	51	10.56	73.92
7-2	745a	72	18.00	746a	218	29.56	750a	90	14.60	705a	49	9.92	74.38
7-3	630a	74	18.80	631a	186	17.78	635a	95	16.20				
7-5	644a	64	15.04	645a	216	28.60	649a	75	9.80	700a	51	10.56	64.00
7-7	643a	70	17.20	644a	212	26.22	651a	78	10.70		46	9.04	63.16
7-8	648a	70	17.20	649a	216	28.60	653a	82	12.00	1000a	48	9.60	67.40
7-9	734a	70	17.20	736a	216	28.60	740a	80	11.40	745a	50	10.24	67.48
(Sunday) 7-10	am	68	16.48	am	212	26.22	am	78	10.70	am	54	11.52	64.92
7-14	716a	72	18.00	717a	214	27.48	720a	82	12.00				
7-14	139p	68	16.48	147p	212	26.22	135p	76	10.10	130p	50	10.24	63.0
7-15	1130a	70	17.20	1032a	212	26.22	1036a	76	10.10	1045a	50	10.24	63.7
7-19	726a	74	18.80	727a	214	27.48	731a	81	11.70	423	46	9.04	67.0
7-20	655a	70	17.20	656a	214	27.48	700a	80	11.40	505	46	9.04	65.1
7-20	338p	72	18.00	340p	214	27.48	33p	75	10.20	325p	46	9.04	64.72
7-22	825a	70	17.20	827a	212	26.22	830a	74	9.40	900a	46	9.04	61.86
7-23	700a	70	17.20	702a	212	26.22	707a	76	10.10	425	46	9.04	62.58
7-26	650a	68	16.48	652a	210	24.96	700a	76	10.10		53	11.20	62.74
7-26	145p	69	16.88	147p	212	26.22	210p	72	8.34	240p	53	11.20	62.69
7-27	650a	69	16.88	652a	214	27.48	658a	76	10.10				
7-29	1141a	74	18.80	1143a	213	26.78	1137a	76	10.10	1105p	48	9.60	65.72
7-30	316p	68	16.48	317p	214	27.48	324p	75	9.80	325p	54	11.52	65.28
8-1	1117a	73	18.40	1119a	214	27.48	1110a	75	9.80	1134a	52	10.88	66.5
8-3	700a	68	16.48	702a	214	27.48	706a	82	12.00				
8-4	1053a	70	17.20	1054a	212	26.22	1057a	86	13.30	1105a	47	9.28	66.00
8-6	718a	73	18.40	720a	212	26.22	714a	80	11.40	[illegible]	47	9.28	65.3
8-8	700a	74	18.80	705a	212	26.22	707a	77	10.40				
TOTAL													10

Computations made by J.G.W.

Observations made by J.G.W.

Provo Reservoir Co.
vs.
Provo City et al

2888 Civil

TABULATION OF WATERS OF PROVO RIVER

FOR

C.R. 1927 PROVO CITY 1927 (con) (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.
	Fashion			Factory Race			City Race			Tanner Race			Total
Date 1927	Time	GH	cfs	Time	GH	cfs	Time	GH	cfs	Time	GH.	cfs.	
8-9	706a	70	17.20	707a	212	26.22	711a	78	10.70	930a	48	9.60	63.72
8-12	649a	72	18.00	650a	210	24.96	654a	76	10.10		43	8.16	61.22
8-12	404p	72	18.00	406p	208	23.84	357p	72	8.70	354p	43	8.16	58.70
8-13	1105a	69	16.88	1106a	210	24.96	1112a	69	7.65	1138a	49	9.92	59.41
8-16	1024a	73	18.40	1025a	211	25.52	1029a	75	9.80	1125a	45	8.72	62.44
8-18	1047a	70	17.20	1048a	209	24.40	1052a	74	9.40	1118a	43	8.16	59.16
8-23	814a	70	17.20	815a	215	28.04	819a	79	11.00	1000a	51	10.56	66.80
8-24	928a	72	18.00	930a	212	26.22	924a	75	9.80	910a	50	10.24	64.26
8-25	326p	70	17.20	327p	209	24.40	322p	73	9.10	315p	39	7.04	57.74
8-26	655a	72	18.00	656a	211	25.52	900a	76	10.10	W.S.	39	7.04	60.66
8-27	706a	72	18.00	707a	209	24.40	711a	75	9.80				
8-29	744a	73	18.40	746a	210	24.96	750a	75	9.80	1100a	47	9.28	62.44
8-31	711a	72	18.00	712a	211	25.52	716a	78	10.70	926a	47	9.28	63.50
9-3	706a	74	18.80	706a	211	25.52	711a	78	10.70				
9-8	318p	72	18.00	319p	208	23.84	322p	75	9.80	331p	43	8.16	59.80
9-12	1052a	73	18.40	1053a	210	24.96	1057a	75	9.80	1104a	45	8.72	61.88
9-20	On account of storm spilling to River.												
9-20	330p	56	12.24	332p	216	28.60	336p	87	13.6	349p	26	3.84	58.28
9-21	1020a	56	12.24	1021a	217	29.30	1024a	82	12.00	1035a	30	4.72	58.26
9-29	936a	44	8.40	937a	226	35.04	941a	67	7.10	957a	28	4.24	54.78
10-16	818a	40	7.28	820a	228	36.44	824a	48	2.00	835a	18	2.32	48.04
10-25	1146a	38	6.72	1148a	232	39.24	1153a	60	4.90	1205p	20	2.64	53.5
* Note: 2.00 cfs is allowed for Leakage of Factory Race Weir.													
Maximum			30.24			51.20			16.20			15.36	97.4
Minimum			6.72			23.84			2.00			2.32	48.04
Mean			17.39			30.11			10.89			9.55	68.5
TOTAL													9

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