YEAR OF 1975 SUMMARY OF WATER USED

IRRIGATION Acre feet used

Acct. no.	User	Direct flow	Reservoir	No. 1 well	Total
1	Price Wellington	22,099.2	5,090.8		27,190.0
2	Bryner-Hansen	480.6	74.0		554.6
3	Bryner-Plautz	623.4	149.0		772.4
4	Carbon Canal	32,615.0	13,713.0		46,328.0
5	Cook Ditch	65.0	265.0		330.0
6	Cook-Gourley		2.5		2.5
7	Big Springs				
8	Gay Ditch	435.0	103.0		538.0
9	Gordon Creek	1,577.0			1,577.0
10	Grassy Trail	1,758.0		3117.0	= 1,758.0 + 1359.
13	Boyd Mersing	36.0			36.0
14	O Berto Ditch	405.8	103.0		508.8
15	Wellington	2,348.0			
16	Spring Glen	3,503.0	1,285.0		4,788.0
17	Stowell Ditch	1,140.0	322.0		1,462.0
19	U.S. Steel	480.0		1812	= 480.0 + 1332.
21	Farnham Ditch	1,071.0			1,071.0
22	S. Chapman	40.0			40.0
23	Don Hamilton	53.9	60.0		113.9
Total		66,382.9	21,167.3		87,550.2

Direct flow used for irrigation and winter use	66,382.9
Reservoir used for irrigation	21,167.3
Total water used for irrigation	87,550.2

CITY AND INDUSTRIAL USE 1975

Acct. no.	User	Direct flow	Reservoir	No. 1 well	Total
7	Big Springs				
10	Grassy Trail	1,359.0			1,359.0 +
11	Helper City	1,489.2		47.8	1,537.0
12	McCullough	5.0			5.0
12A	Valley Camp	353.0			353.0
18	Price City	2,575.1		618.5	3,193.6
19	U.S. Steel (Wellington)	1,332.0			1,332.0 +
20	Ut. Power	2,313.9	345.2		2,659.1
Total		9,437.2	345.2	666.3	10,448.7

Direct flow used for City & Industrial use	9,437.2
Reservoir used for City & Industrial use	345.2
City use from No. 1 well	666.3
Total City & Industrial use	10,448.7
Total Direct flow used on system	75,820.1
Total Reservoir used on system	21,512.5
Total used from No. 1 well	666.3
Total water used on Price River during 1975	97,998.9