

Table of Projected Injury*

Owner	Water Right	Priority Date	Water Right Volume (cfs)	Crop	Crop Acres	Needed last day of irrigation	Projected Cutoff Date ⁵	Days of Supply Shortfall	Yield Target	Projected 2021 Yield Loss	Projected Revenue Loss in 2021	Projected Revenue Loss Beyond 2021
Decreed Water												
				COMBINED USAGE								
ALTON & PAULA HUYSER TRUST	37-10561A	5/5/1884	4.00	SOFT WHITE WINTER WHEAT	140	7/15/2021	6/11/21	35	100 BU	3500 BU	\$21,000	\$0
ALTON & PAULA HUYSER TRUST	37-10561B	5/5/1884	2.20	SPRING WHEAT	99	7/25/2021	6/11/21	45	100 BU	3000 BU	\$17,820	\$0
ALTON & PAULA HUYSER TRUST	37-59K	5/27/1899	21.76	ALFALFA HAY	66	8/31/2021	6/14/21	0	0	0	\$0	\$0

Supplemental Water

Sum of revenue loss by year:	\$38,820	\$0
Cost of emergency rental of supplemental water for 2021 season:	\$38,820	\$0
Total Projected Injury:	\$38,820	

Notes:

*This table considers the sum of loss of revenue and cost of renting emergency supplemental water to be an injury. We reserve the right to identify and characterize additional injuries in the future.
⁵Projected cutoff dates as of 05/21/21 are based on professional judgement of WD37 Watermaster utilizing WD37 historical records. Projected dates are not static; they will change as more current data become available.

Taber
Exhibit 1

Table of Projected Injury*

Owner	Water Right	Priority Date	Water Right Volume (cfs)	Crop	Crop Acres	Needed last day of irrigation	Projected Cutoff Date [§]	Days of Supply Shortfall	Yield Target	Projected 2021 Yield Loss	Projected Revenue Loss in 2021	Projected Revenue Loss Beyond 2021
Decreed Water												
DONALD TABER	37-0423	4/1/1883	0.30	Combined with 37-0423 below								
DONALD TABER	37-0424	4/1/1884	2.20	Alfalfa	96	20-Sep	15-Jun	97	6.5 ton/a	4.5 ton/a	\$82,080	\$0
DONALD TABER	37-0425	4/1/1887	2.20	Silage Corn	106	10-Sep	15-Jun	92	32 ton/a	32 ton/a	\$135,680	\$0
DONALD TABER	37-0059B	5/27/1899	3.04	as needed for crops above		20-Sep	14-May	0	as above	as above	\$0	\$0
Supplemental Water												
Beverly and Don Taber	37-8401	9/20/1988	3.00	Alfalfa	60	20-Sep	20-Sep	0	6.5 ton	0	\$0	\$0
Beverly and Don Taber	37-8401	9/20/1988	3.00	Silage Corn	112	10-Sep	20-Sep	0	32 ton	0	\$0	\$0
Beverly and Don Taber	37-8401	9/20/1988	3.00	Spring Wheat	43	15-Jul	27-May	0	130 ton	0	\$0	\$0
DONALD TABER #9595	CAW	CAW	155 shares	Malt Barley	62	10-Jul	9-Jun	31	130 ton	8060 Bu	\$19,565	\$0
Sum of revenue loss by year:											\$237,325	\$0
Cost of pumping groundwater water for 2021 season:											\$16,000	
											\$253,325	\$0
Total Projected Injury:											\$253,325	

Notes:

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7 Mile
Exhibit 1

Table of Projected Injury*

Owner	Water Right	Priority Date	Water Right Volume (cfs)	Crop	Crop Acres	Needed last day of irrigation	Projected Cutoff Date ⁵	Days of Supply Shortfall	Yield Target	Projected 2021 Yield Loss	Projected Revenue Loss in 2021	Projected Revenue Loss Beyond 2021
Decreed Water												
7 MILE RANCH LLC.	37-0321	4/30/1884	3.00	Spring Wheat	81	15-Jul	11-Jun	35	130 bushels	130 ton	\$73,710	\$0
7 MILE RANCH LLC.	37-0321	4/30/1884	3.00	Sugar Beets	26	1-Sep	11-Jun	79	40 ton	1040 ton	\$52,000	\$0
7 MILE RANCH LLC.	37-0059H	5/27/1899	3.40	applied as needed for crops above		1-Sep	14-May	0	0-Jan	0	\$0	\$0

Supplemental Water

Sum of revenue loss by year:	\$125,710	\$0
Cost of emergency rental of supplemental water for 2021 season:	\$0	\$0
Total Projected Injury:	\$125,710	

Notes:

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Ritter
Exhibit 1

Table of Projected Injury*

Owner	Water Right	Priority Date	Water Right Volume (cfs)	Crop	Crop Acres	Needed last day of irrigation	Projected Cutoff Date ⁵	Days of Supply Shortfall	Yield Target	Projected 2021 Yield Loss	Projected Revenue Loss in 2021	Projected Revenue Loss Beyond 2021
Decreed Water												
JAMES RITTER	37-0049	4/1/1883	4.20	Silage Corn	75	10-Sep	30-Jun	68	32 ton	2400 ton	\$96,000	none
JAMES RITTER	37-0049	4/1/1883	4.20	Sugar Beets	20	20-Sep	30-Jun	78	40 ton	800 ton	\$40,000	none
JAMES RITTER	37-0049	4/1/1883	4.20	Alfalfa	73	20-Sep	30-Jun	78	6.5 ton	3.5t/a	\$41,610	none

Supplemental Water

Sum of revenue loss by year:	\$177,610	\$0
Cost of emergency rental of supplemental water for 2021 season:	\$177,610	\$0
Total Projected Injury:	\$177,610	

Notes:

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Comments: This is a dairy operation and we need the feed. I am using crop prices delivered in. Replacement feed could cost considerably more if you can find it. Home grown feed is cheaper than purchased and delivered. Any extra feed or cash that we had accumulated from past years would be used up purchasing additional feed. Our crop rotation will change. We can't seed new alfalfa in the fall or rotate some of our high value crops to the ground where there is a limited supply of water.

