

1 UNITED STATES  
2 DEPARTMENT OF THE INTERIOR  
3 BUREAU OF RECLAMATION  
4 Central Valley Project, California

5 SALES AGREEMENT BETWEEN THE UNITED STATES  
6 AND  
7 CITY OF FRESNO  
8 FOR SALE OF UNRELEASED RESTORATION FLOWS

9 THIS AGREEMENT, made this \_\_\_\_ day of \_\_\_\_\_, 2019, is entered into  
10 pursuant to the Act of June 17, 1902, (32 Stat. 388), and acts amendatory or supplementary  
11 thereto, including but not limited to Section 3406 (c) (1) of the Reclamation Projects  
12 Authorization and Adjustment Act of 1992 (PL 102-575; 106 Stat. 4721), Title X, Subtitle A, of  
13 the Act of March 30, 2009, (PL 111-11; 123 Stat. 1349), also referred to as the San Joaquin  
14 River Restoration Settlement Act, hereinafter referred to as SJRRSA, all collectively hereinafter  
15 referred to as Federal Reclamation law, between the UNITED STATES OF AMERICA,  
16 hereinafter referred to as the United States, and the CITY OF FRESNO, hereinafter referred to as  
17 the Contractor, a Central Valley Project (Project), Friant Division long-term contractor.

18 WITNESSETH, That:

19 [1<sup>st</sup>] WHEREAS, pursuant to the Stipulation of Settlement in *Natural Resources*  
20 *Defense Council, et. al., v. Kirk Rodgers, et. al.*, hereinafter referred to as Settlement, and the  
21 SJRRSA, the Secretary of the Interior, acting through the Bureau of Reclamation, hereinafter  
22 referred to as Contracting Officer, is directed to implement a program that releases  
23 Restoration Flows from Friant Dam; and

24 [2<sup>nd</sup>] WHEREAS, consistent with Paragraph 13(i) of the Settlement, if, for any reason,  
25 full Restoration Flows are not released in any year beginning January 1, 2014, the Contracting

26 Officer shall release as much of the Restoration Flows as possible, in consultation with the  
27 Restoration Administrator, in light of then-existing channel capacity and without delaying  
28 completion of the Phase 1 improvements; and

29 [3<sup>rd</sup>] WHEREAS, the Contracting Officer, in consultation with the  
30 Restoration Administrator, shall use the amount of the Restoration Flows not released in any  
31 such year, hereinafter referred to as Unreleased Restoration Flows or URFs, by taking one or  
32 more of the steps prescribed in Paragraph 13(i) of the Settlement to best achieve the Restoration  
33 Goal, as determined by the Contracting Officer; and

34 [4<sup>th</sup>] WHEREAS, the Contractor and the United States have entered into  
35 Contract No. 14-06-200-8901D, hereinafter referred to as Contract, for the delivery of Project  
36 Water; and

37 [5<sup>th</sup>] WHEREAS, Article 3(f) of the Contract provides for, following the declaration of  
38 Water Made Available under Article 4 of the Contract, the Contracting officer to make a  
39 determination whether Project Water, or other water available to the Project, can be made  
40 available to the Contractor in addition to the Contractor Total provided in Article 3(a) of the  
41 Contract during the Year without adversely impacting the Project or other Project Contractors  
42 and consistent with the Secretary of the Interior's legal obligations.

43 NOW, THEREFORE, in consideration of the mutual and dependent covenants herein  
44 contained, the parties mutually agree as follows:

45 DEFINITIONS

46 1. When used herein unless otherwise distinctly expressed, or manifestly  
47 incompatible with the intent of the parties as expressed in this Agreement, the term:

48           (a)     “Operating Non-Federal Entity” shall mean the Friant Water Authority, its  
49 successors or assigns, which has the obligation to operate and maintain Project facilities in the  
50 Friant Division pursuant to a separate agreement with the United States and which may have  
51 funding obligations with respect thereto, and the San Luis Delta Mendota Water Authority, its  
52 successors or assigns, which has the obligation to operate and maintain Project facilities in the  
53 Delta Division pursuant to a separate agreement with the United States and which may have  
54 funding obligations with respect thereto;

55           (b)     “Project” shall mean the Central Valley Project owned by the United  
56 States and managed by the Department of Interior, Bureau of Reclamation;

57           (c)     “Project Contractors” shall mean all parties who have a long-term water  
58 service or repayment contract for Project Water from the Project with the United States pursuant  
59 to Federal Reclamation law;

60           (d)     “Project Water” shall mean all water that is developed, diverted, stored, or  
61 delivered by the Secretary in accordance with the statutes authorizing the Project and in  
62 accordance with the terms and conditions of water rights acquired pursuant to California law;

63           (e)     “Restoration Flows” shall mean releases from Friant Dam in accordance  
64 with the hydrographs shown in Exhibit B of the Settlement or modified by the Restoration  
65 Administrator;

66           (f)     “Restoration Goal” shall mean to restore and maintain fish populations in  
67 “good condition” in the main stem of the San Joaquin River below Friant Dam to the confluence  
68 of the Merced River, including naturally-producing and self-sustaining populations of salmon  
69 and other fish;

70 (g) “Water Management Goal” shall mean to reduce or avoid adverse water  
71 supply impacts to all of the Friant Division long-term water contractors or repayment contractors  
72 that may result from the Interim Flows and Restoration Flows provided for in the SJRRSA;

73 (h) “Unreleased Restoration Flows” shall mean those Restoration Flows  
74 which cannot be released for any reason.

75 TERMS OF AGREEMENT

76 1. This Agreement shall become effective on the date first hereinabove written and  
77 shall remain in effect through February 29, 2020: Provided, that any performance of the  
78 obligations provided in Articles 4, 7, and 9 of this Agreement shall survive the termination date  
79 of this Agreement and shall continue until all such obligations are complete.

80 2. Pursuant to Article 3(f) of the Contract and consistent with all applicable State  
81 water rights, permits and licenses, Federal law, and the Settlement including SJRRSA, the  
82 Contracting Officer shall make available for delivery to the Contractor an agreed upon amount of  
83 URF water to be made available during this water year up to 7,500 acre feet. This URF water is  
84 to be delivered within the Contractor’s Service Area for reasonable and beneficial uses in  
85 accordance with the terms of the Contract; Provided, that the Parties understand and agree that  
86 the availability of URFs are subject to Paragraph 13(i) of the Settlement and will be furnished if,  
87 as, and when it can be made available, as solely and conclusively determined by the Contracting  
88 Officer.

89           3.       URF water will be made available under this agreement to Friant Division  
90 contractors first, per the allocation on Exhibit A. Exhibit A will be updated for acre-feet of water  
91 made available by block, and for price, when new tiers of water are approved for delivery. Each  
92 block of URF water will be allocated to each Friant Division Contractor based on their Class 1,  
93 and/or their Class 2, contract water supply, as a per cent (%) to the total Class 1 and/or Class 2  
94 water supply for all Friant Division Contractors. Should any Contractor choose not to take its  
95 full pro rata share of a URF water block, that unused water will be redistributed for sale to the  
96 other Friant Division Contractors. Should there be any remaining URF water not claimed by  
97 either Class 1 or Class 2 Friant Division Contractors that water will then be made available to  
98 non-Friant Division Contractors.

99           4.       The Contractor's share of, and price per acre-foot, for each block of URF water is  
100 shown on Exhibit A and subsequent revisions thereof. The formula to determine URF pricing is  
101 shown in Exhibit C. Prior to a block of water being released for sale, contractors may reduce  
102 their committed share of a given block upon request, or may commit to a larger share of a given  
103 block, should any unused water be available. Changes to a Contractor's share of a block cannot  
104 be made after the URF block is released for delivery. Once the URF block is released, payment  
105 is due. Upon execution of this Agreement, the Contractor shall submit to the Contracting Officer  
106 a written schedule that is satisfactory to the Contracting Officer, providing for the total volume  
107 of URF water made available under the then current block of URF water made available as  
108 shown on Exhibit A. Subsequent blocks of URF water shall be distributed in a similar manner.  
109 The Contractor's written schedule, and any revisions thereof, shall be for the current block of  
110 URF water made available and shall be subject to the approval of the Contracting Officer.

111           5.       Upon submission of the schedule by the Contractor, as provided in Article 4  
112 herein, the Contractor shall ensure payment has been made to the United States equal to the total  
113 volume of URF water made available by block and at the sales price for that block of URF water.  
114 URFs shall not be delivered to the Contractor prior to receipt of full payment. The Contractor is  
115 responsible for the payment of any and all blocks of water that they agree to purchase, whether  
116 or not they take delivery of this water.

117           6.       Any discrepancy in location, delivery, or measurement between this Agreement  
118 and the Contract shall be reconciled by the Contracting Officer, after consultation with the  
119 Contractor.

120           7.       URF waters made available to the Contractor pursuant to this Agreement may be  
121 sold, transferred, exchanged, or banked in accordance with Articles 3(d) and 10(a) of the  
122 Contract, and as otherwise authorized in the Contract.

123           8.       In compliance with the Water Management Goals of the Settlement, the  
124 Contracting Officer shall not undertake any action pursuant to this Agreement that results in  
125 further water delivery reductions to any Friant Division long-term contractor beyond what would  
126 have been caused by releases in accordance with the hydrographs in Exhibit B of the Settlement.  
127 In the event that Millerton Reservoir fills and capacity is no longer available for URF water that  
128 has accrued in Millerton Reservoir pursuant to this Agreement, as solely and conclusively  
129 determined by the Contracting Officer, the URFs determined by the Contracting Officer to have  
130 previously accrued in Millerton Reservoir, and not yet delivered to Contractor, shall be among

131 the first water spilled in accordance with the then current rescheduling guidelines and Friant  
132 Operational Guidelines for Millerton Lake; Provided, that the Contracting Officer will, to the  
133 extent practicable, inform the Contractor by written notice, or otherwise, of any impending spill  
134 of URFs from Millerton Reservoir. Guidance on the determination of URF spill is available in  
135 Exhibit B.

136 9. In the event the quantity of URFs diverted by the Contractor exceeds the quantity  
137 of URFs available pursuant to this Agreement, the Contractor shall immediately take all  
138 reasonable actions to make available a like amount of water, from the Contractor's current year  
139 Class 1 and/or Class 2 water made available supply, in the Project Facilities for use by the United  
140 States for Project purposes. If the Contractor has taken delivery of all water made available in  
141 the current water year, then water delivered in excess of URF water made available to the  
142 Contractors shall be accounted for as "pre-use" water per Article 3 (g) of the Contract and will  
143 be deducted from Class 1 and/or Class 2 water made available to the Contractor in subsequent  
144 water years.

145 10. All payments received by the United States from the Contractor pursuant to this  
146 Agreement shall be deposited into the San Joaquin River Restoration Settlement Fund.

147 11. The Contractor shall be solely responsible for making any and all payments to the  
148 Operating Non-Federal Entity for any operation and maintenance or additional costs associated  
149 with the delivery of URFs pursuant to this Agreement. The Contracting Officer will not impose  
150 additional Surcharge payments for this water.

151           12.     URFs delivered to the Contractor pursuant to this Agreement shall not be  
152 considered an offset to the Contractor's Recovered Water Account pursuant to Paragraph 16(b)  
153 of the Settlement.

154           13.     The San Joaquin River Restoration Program may offer additional URF water in  
155 exchange for the Contractor's Project Water supplies based on review and acceptance of the  
156 Contractor's exchange proposal. If the Contractor's exchange proposal is accepted, the  
157 Contractor need only supply exhibit(s) detailing the exchange process and ratio of exchange.  
158 Those exhibits will be attached to the Agreement. A separate Memorandum of Understanding  
159 will not be issued.

160           14.     By signing this Agreement, the Contractor agrees to pay for all URF water made  
161 available to it under the Agreement, whether the Contractor takes delivery of the URF water or  
162 not.

163           15.     Any notice, demand, or request authorized or required by this Agreement shall be  
164 deemed to have been given, on behalf of the Contractor, when mailed, postage prepaid, or  
165 delivered to the Area Manager, Bureau of Reclamation, South Central California Area Office,  
166 1243 'N' Street, Fresno, CA 93721-1813, and on behalf of the United States, when mailed,  
167 postage prepaid, or delivered to the Director of Public Utilities, City of Fresno, Room 4019,  
168 2600 Fresno Street, Fresno, California 93721-3620. The designation of the addressee or the  
169 address may be changed by notice given in the same manner as provided in this Article of this  
170 Agreement for other notices.

171           16.     Except as expressly stated in this Agreement, this Agreement shall be consistent  
172 with and subject to the terms and conditions of the Contract.



173           17.    This Agreement has been negotiated and reviewed by the Parties hereto, each of  
174 whom is sophisticated in the matters to which this Agreement pertains and no one party shall be  
175 considered to have drafted the stated articles.

176                    IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of  
177 the date first above written.

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UNITED STATES OF AMERICA

By: \_\_\_\_\_  
Area Manager  
South-Central California Area Office  
Bureau of Reclamation

CITY OF FRESNO

By: \_\_\_\_\_  
Michael Carbajal  
Director of Public Utilities

(SEAL)

Attest:

By: \_\_\_\_\_  
City Clerk

APPROVED AS TO FORM  
CITY ATTORNEY'S OFFICE  
BY: *Guanda Searan*  
DEPUTY CITY ATTORNEY  
*10/29/18*

2019 Friant Contractor	Contract Maximum Based on 100 TAF to Class 1 and 400 TAF to Class 2 to allow contract flexibility	Agreement #	TIER 1			TIER 2			Overall Commitment				
			Class 1	Class 2	Block 1	Class 1	Class 2						
			Default Percentage Share	Price	Offered Quantity	AF	Committed Quantity	AF		Released			
Arvin-Edison WSD	93,956	19-WC-20-5326	0%	100%	-	-	-	-	-	-	-	-	0
Chowchilla W/D	52,541	19-WC-20-5327	11.42%	-	-	-	-	-	-	-	-	-	0
Delano-Earlimart ID	34,863	19-WC-20-5328	5.32%	-	-	-	-	-	-	-	-	-	0
Exeter ID	6,810	19-WC-20-5329	1.36%	-	-	-	-	-	-	-	-	-	0
Fresno (city)	7,500	19-WC-20-5330	0.00%	-	-	-	-	-	-	-	-	-	0
Fresno County WWD #18	19	19-WC-20-5331	0.00%	-	-	-	-	-	-	-	-	-	0
Fresno ID	21,406	19-WC-20-5332	5.35%	-	-	-	-	-	-	-	-	-	0
Garfield W/D	438	19-WC-20-5333	0.00%	-	-	-	-	-	-	-	-	-	0
Gravelly Ford W/D	3,996	19-WC-20-5334	1.00%	-	-	-	-	-	-	-	-	-	0
Hills Valley W/D	156	19-WC-20-5335	0.00%	-	-	-	-	-	-	-	-	-	0
International W/D	150	19-WC-20-5336	0.00%	-	-	-	-	-	-	-	-	-	0
Ivanhoe ID	955	19-WC-20-5337	0.04%	-	-	-	-	-	-	-	-	-	0
Kaweah Delta WCD	2,262	19-WC-20-5338	0.53%	-	-	-	-	-	-	-	-	-	0
Kern-Tulare W/D	1,427	19-WC-20-5339	0.36%	-	-	-	-	-	-	-	-	-	0
Lewis Creek W/D	150	19-WC-20-5340	0.00%	-	-	-	-	-	-	-	-	-	0
Lindhome ID	10,404	19-WC-20-5341	1.57%	See Individual Blocks	-	-	-	-	-	-	-	-	0
Lindsay (city)	313	19-WC-20-5342	0.00%	-	-	-	-	-	-	-	-	-	0
Lindsay-Strathmore ID	3,438	19-WC-20-5343	0.00%	-	-	-	-	-	-	-	-	-	0
Lower-Tule River ID	75,578	19-WC-20-5344	16.98%	-	-	-	-	-	-	-	-	-	0
Madera County	25	19-WC-20-5345	0.00%	-	-	-	-	-	-	-	-	-	0
Madera ID	63,712	19-WC-20-5357	13.27%	-	-	-	-	-	-	-	-	-	0
Orange Cove (city)	175	19-WC-20-5346	0.00%	-	-	-	-	-	-	-	-	-	0
Orange Cove ID	4,900	19-WC-20-5347	0.00%	-	-	-	-	-	-	-	-	-	0
Porterville ID	10,437	19-WC-20-5348	2.14%	-	-	-	-	-	-	-	-	-	0
Saucelito ID	12,049	19-WC-20-5349	2.34%	-	-	-	-	-	-	-	-	-	0
Shafter-Wasco ID	17,552	19-WC-20-5350	2.83%	-	-	-	-	-	-	-	-	-	0
Southern San Joaquin MUD	24,969	19-WC-20-5351	3.21%	-	-	-	-	-	-	-	-	-	0
Stone Corral ID	1,250	19-WC-20-5352	0.00%	-	-	-	-	-	-	-	-	-	0
Tea Pot Dome W/D	900	19-WC-20-5353	0.00%	-	-	-	-	-	-	-	-	-	0
Terra Bella ID	3,625	19-WC-20-5354	0.00%	-	-	-	-	-	-	-	-	-	0
Tri-Valley W/D	50	19-WC-20-5355	0.00%	-	-	-	-	-	-	-	-	-	0
Tulare ID	43,993	19-WC-20-5356	10.06%	-	-	-	-	-	-	-	-	-	0
<b>Totals (net at turnout)</b>	<b>500,000</b>		<b>100.00%</b>		<b>Qty Net</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>Totals (gross w/ equal forest)</b>	<b>576,516</b>				<b>Qty Gr</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>

Totals distributed may be slightly different than block allocation due to rounding

1) Distribution between Class 1 and 2 is set based on expected hydrology in consultation with Friant Water Users. Price is set on second tab.

2) As blocks are released, value in orange cell is tuned to produce proper net and gross totals

3) Contractor commitments are confirmed and adjusted

5) Fees offered quantities and gross committed quantities are shown at Blue (Contract Maximum)

**EXHIBIT B**  
**GUIDANCE FOR DETERMINING WHETHER URF WATER IS LOST TO SPILL**

As per Paragraph 13(i) of the San Joaquin River Stipulation of Settlement, the Secretary shall not undertake any action pursuant to Paragraphs 13(i)(1) through 13(i)(3) that increases the water delivery reductions to any Friant Division long-term contractor beyond what would have been caused by releases in accordance with the hydrographs (Exhibit B of the Settlement). After consultation with Settling Parties, Implementing Agencies, and the Restoration Administrator, Reclamation has developed guidance for determining whether URF water allocated to Friant Contractors yet not delivered is lost during flood management actions (or more commonly referred to as “spill”).

Reclamation shall release URF water either as Tier 1 or Tier 2. All or part of the available volume of URF water may be released in either tier. Tier 1 URF water should be considered to have limited scheduleability and requires immediate payment and delivery. Tier 1 URF water is offered at a reduced rate because of this limitation. Tier 2 URF water will not be made available unless there is a reasonable likelihood that reservoir operations will not limit the availability of that water during the irrigation season; therefore Tier 2 URF water is considered fully scheduleable (although there is no guarantee of scheduleability).

When Millerton is in Flood Management Actions, there is a possibility that the management of URFs by the Secretary or the Restoration Administrator may increase water delivery reductions to one or more Friant Contractors. Because the Settlement precludes this impact from occurring, a “Water Supply Test” is applied to these actions. In managing the distribution of URFs for sale or exchange, actions are avoided if they are likely to cause an impact (i.e. fail a Water Supply Test), however, often the management of URFs need to be conducted in real-time.

During Uncontrolled Season, URFs that are made available during or before the Uncontrolled Season period must be delivered by the end of Uncontrolled Season (regardless of tier type) such that the cumulative volume of Restoration Flows released to the San Joaquin River and delivered at turnouts as URFs equals or exceeds the Default Flow Schedule cumulative volume at that point in the Restoration Year. When the comparison of volumes indicate that the Restoration Flows combined with URF water deliveries lag the Default Flow Schedule (i.e. are evacuated from Millerton at a slower rate), then that volume differential is at risk of spill.

Prior to the end of the spill period, URFs at risk of spill may continue to be scheduled and delivered, regardless of the relationship with the Default Flow

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Schedule. Reclamation will provide to contractors a tool to quantify and visualize the amount of URFs potentially subject to loss at the end of Uncontrolled Season.

This Water Supply Test is conducted at the end of any Uncontrolled Season period. Should there be any undelivered URF water at that point, the undelivered URF volume would potentially be reduced. Any undelivered URFs determined to have been spilled are then no longer available for delivery. This spilled volume will then be removed from pending deliveries proportional to the committed quantities of the block of URF water. Contractors who have delivered their committed quantities will not be affected; only those contractors who have not completed their committed deliveries are at risk of losing their URFs.

Uncontrolled Season conditions in a given contract year only affect URF water in the same period, for example, spills in March 2019 would not affect 2018 URF quantities since both the Contract Year and Restoration Year begin March 1.

The Default Flow Schedule for the purposes of the Water Supply Test is defined in the Restoration Flows Guidelines. The pending Restoration Flow Guideline revision (version 2.1) will be issued before the 2019 Contract Year, and will provide further guidance on URFs may be lost during Flood Management Actions.

**EXHIBIT C**  
**PRICING FOR TIER 1 AND TIER 2 URF WATER**

Two price structures will be used for the sale of URFs to Friant Contractors. Sales to third parties may be at a different price and will be set on a current market basis. Two “tiers” will be used. Tier 1 URF water is water that is delivered during Uncontrolled Season or when a flood management action is likely for Millerton Lake Reservoir. Tier 2 URF water is water that is likely to have flexibility in how it is scheduled (i.e. flood management actions are unlikely to occur), although there is no guarantee that Tier 2 water can be scheduled for delivery at all times or carried over to another contract year. Tier 1 and 2 water may both be offered within a contract year.

**Tier 1**

To be competitive with other types of uncontrolled season water and to optimize reservoir management, Tier 1 URF water will be priced at a discounted rate of \$20. Payment is due upon acceptance of a quantity of URF water, regardless of whether delivery was made. If not delivered immediately, Tier 1 URF water has the risk of being spilled (it is unstorable and has very limited ability to be scheduled into the future). Thus the Tier 1 price includes the risk factor associated with this water and its availability is primarily driven by hydrology.

The pricing for Tier 1 URF water is set at or prior to the beginning of the contract year. Tier 1 URF water price may be reduced at a point later in the contract year at the sole discretion of the Contracting Officer, but will not increase. Whether Tier 1 URFs are available or not is at the discretion of the Contracting Officer.

**Table C-1**

Tier 1 URF water	\$20.00/acre-foot
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**Tier 2**

The pricing for Tier 2 URF water is set based on the hydrology. Wetter conditions as evidenced by the water year Unimpaired Inflow into Millerton (i.e. “Natural River”) result in a lower price, and vice versa.

Tier 2 URF water has a sliding scale pricing based on the forecasted hydrology. Tier 2 URF water is intended to be distributed when flood management actions are unlikely to occur in the remaining water year, or after flood management actions have brought Millerton Lake Reservoir back under control.

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The pricing will be set by Reclamation based on the forecasted Unimpaired Inflow into Millerton (i.e. Natural River). This runoff forecast is dynamic, and evolves throughout the water year. Pricing will be set upon release of a block of Tier 2 URF water, and may be revised subsequently, but no later than the first Restoration Flow Allocation made after March 1<sup>st</sup>.

The runoff forecast used to set the Tier 2 URF pricing will follow the same process as used to determine the Restoration Flow Allocation, as prescribed in the Restoration Flow Guidelines. It may be based on the 90%, 75%, or 50% exceedance depending on the hydrology as dictated by current Restoration Flows Guidelines.

This forecasted value will then be used in the following formula to derive the Tier 2 price:

**Table C-2**

$$\text{Tier 2 URF price per acre foot} = (275,000 / \text{unimpaired inflow in TAF}) - 40$$

An example of the above Tier 2 pricing formula applied to different runoff values is shown in Table C-3 below for a range of hydrology:

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**Table C-3**

<b>Unimpaired Inflow into Millerton</b>	<b>Tier 2 Price per Acre-Foot</b>
4400	\$22.50
4200	\$25.48
4000	\$28.75
3800	\$32.37
4000	\$28.75
3600	\$36.39
3400	\$40.88
3200	\$45.94
3000	\$51.67
2800	\$58.21
2600	\$65.77
2400	\$74.58
2200	\$85.00
2000	\$97.50
1800	\$112.78
1600	\$131.88
1400	\$156.43
1200	\$189.17
1000	\$235.00
800	\$303.75
600	\$418.33
400	\$647.50