

Lower Latham Asset Management Co.
 8209 W. 20th Street, Suite A
 Greeley, CO 80634

LOWER LATHAM PLAN FOR AUGMENTATION
2021 Well Quota and Pumping Allotment
Effective April 1, 2021

Juanita L. McCauley estate

Account No: 44

<i>Meter No.</i>		<i>CU Quota (ac-ft)</i>	<i>Pumping Allotment (ac-ft)</i>	<i>Pumping Curtailment Meter Reading</i>
GP10-0351	Quota Owned (Available at No Charge):	31.000	39.692	111.781
<i>PDF: 0.781</i>	Supplemental Quota (Available at \$60/AF):	0.000	0.000	
<i>Initial Meter Reading (4/1/21): 72.089</i>	<i>Meter Correction:</i>	31.000	39.692	111.781
	Total:	31.000	39.692	111.781
<i>Total Quota Owned (Available at No Charge):</i>		31.000	<i>CU acre-feet</i>	
<i>Total Supplemental Quota (Available at \$60/AF):</i>		0.000	<i>CU acre-feet</i>	

Notes:

Quota Owned = 15.5 CU ac-ft per Lower Latham Reservoir Company share owned.

Quota Owned has been allocated to each well owned; a Transfer Order must be submitted to transfer Quota between wells.

Supplemental Quota available to rent, if any, is shown above. Current Water Rental Cost = Supplemental Quota Used x \$60/cu ac-ft.

Pumping Allotment = [CU Quota]/ [PDF]

Pumping Curtailment Meter Reading = [Current Meter Reading] + ([Pumping Allotment]/[Meter Correction])

Lower Latham Asset Management Co.
 8209 W. 20th Street, Suite A
 Greeley, CO 80634

Account No: 44

LOWER LATHAM PLAN FOR AUGMENTATION

Well Pumping and Depletion Report

QUOTA BALANCE FOR THE 2021 PLAN YEAR

Juanita L. McCauley estate

Report Date: 10/4/21

Well/Meter Current Read Curtailment Read	PDF Factor	April 1 Quota			Quota Transfer IN (OUT)	Adjusted Quota Available to Well	Gross Pumping this Season	Quota Used this Season	Current Quota Balance	Supplem ental Quota Fee	Over- Pumping Fee
		Owned	Supple mental	Total Available							
GP10-0351	0.781	31.00	0.00	31.00	0.00	31.00	0.00	0.00	31.00	\$0.00	\$0.00
72.089	<=October 1, 2021 Meter Reading										
111.781	<=No Charge Meter Reading										
111.781	<=Curtailment Meter Reading										
					1.000	<=Meter Correction Factor					
Total:		31.000	0.000	31.000	0.00	31.00	0.000	0.000	31.000	\$0.00	\$0.00

Current Pumping Fee: \$0.00

NOTE: Invoicing for the Pumping Fee, if any, will be mailed to you separately at the end of the season.

Notes:

All Quota values are shown in consumptive use acre-feet (CU AF).
 CU AF = Gross Pumping x Meter Correction Factor x PDF Factor.
 April 1 Quota Owned = 15.5 CU AF per LLRC share owned.
 Pumping above the Curtailment Meter Reading is NOT ALLOWED;
 an over-pumping Fee of \$516/CU AF is assessed for pumping above curtailment.
 Pumping above the No Charge Meter Reading is assessed at \$60/CU AF.

Owner Information: Please review the following and make corrections and additions as necessary.

Name: Juanita L. McCauley	Home Phone: _____
Address: _____	Work Phone: _____
City, State, Zip: _____	Cell Phone: _____
Email: _____	

Operator Information: Please provide the following so we may contact your operator for information regarding water delivery, updated acres, and crop data.

Name: Buderus Farms	Home Phone: _____
Address: _____	Work Phone: _____
City, State, Zip: _____	Cell Phone: _____
Email: _____	

Second Operator Information (complete if there is more than one farm operator):

Name: _____	Home Phone: _____
Address: _____	Work Phone: _____
City, State, Zip: _____	Cell Phone: _____
Email: _____	

Surface Water Rights Information: Please confirm the following water rights are used for this farm. Please make corrections and additions as necessary.

Crop Year	Water Source	# of Shares Owned	# of Shares Leased	Person/Entity Leased From
<u>2020</u>	Lower Latham Ditch:	2.000		
	Lower Latham Reservoir:	2.000		
	Union Ditch:			
	FRICO (Milton):			
	Box Elder:			
	Other (Specify):			
<u>Projected 2021</u>	Lower Latham Ditch:	2.000		
	Lower Latham Reservoir:	2.000		
	Union Ditch:			
	FRICO (Milton):			
	Box Elder:			
	Other (Specify):			

McCauley

Farm ID: 48

**Crop Year 2020
Projection Crop Year 2021**

Farm Acreage Information: Please review the following and make changes to the field acreage and irrigation method as needed. Complete crop information for each field. When there is more than one crop per field, list total acres for each crop.

Field Number	Field Acreage	Irrigation Method (flood, sprinkler, non-irrigated)	2020 Crops/Total Acres by Crop		2021 Projected Crops/Total Acres by Crop	
1	30.2	Sprinkler	Corn_Silage	30.2		
Changes to Acres/Irrigation Method:						
Reason for Change:						
2	38.3	Sprinkler	Corn_Silage	31.8		
Changes to Acres/Irrigation Method:		Flood	Corn_Silage	6.5		
Reason for Change:						
Total Farm Acres:		68.5				

I hereby certify that all of the information provided above is true and accurate to the best of my knowledge.

Signature

COMPLETION OF THIS FORM IS REQUIRED FOR YOUR WELL TO BE INCLUDED IN THE LOWER LATHAM PLAN FOR AUGMENTATION.

