Upper Gunnison River Water Conservancy District

210 West Spencer Avenue, Suite B • Gunnison, Colorado 81230
Telephone (970) 641-6065 • www.ugrwcd.org

BOARD OF DIRECTORS MEETING AGENDA

Monday - January 22, 2024
5:30 PM
https://us02web.zoom.us/meeting/register/tZUkcuqoqDIoHtAaTVnzVTqCog0DbNoZ16A3

MISSION STATEMENT
To be an active leader in all issues affecting the water resources of the Upper Gunnison River Basin.

REGULAR BOARD MEETING

5:30 p.m. 1. Call to Order
5:31 p.m. 2. Agenda Approval
5:32 p.m. 3. **Consent Agenda Items:** Any of the following items may be removed for discussion from the consent agenda at the request of any Board member or citizen.

- Approval of January 8, 2024 Minutes
- Monthly Budget Summary for November and December
- Consideration of Operating Expenses
- Consideration of Non-Operating Expenses

5:35 p.m. 4. Legal and Legislative Matters
5:45 p.m. 5. Dinner Break and Basin Water Supply Report
6:15 p.m. 6. Scientific Endeavors Presentation by Dr. Rosemary Carroll
6:40 p.m. 7. General Manager and Committee Reports

- General Manager's Report
- Treasurer's Report
- Taylor Local User's Group - Letters of Interest and Recommendations
  - Action on Renewal of 2024 Representatives' terms
- Watershed Management Planning Committee
- Grant Committee
- Education and Outreach Committee

- Wet Meadows Program
- Drought Contingency Plan
- Gunnison Basin Roundtable
- Gunnison River Festival Update

7:40	p.m.	8.	Miscellaneous Matters
7:45	p.m.	9.	Citizen Comments
7:50	p.m.	10.	Future Meetings
7.53	p.m.	11.	Summary of Meeting Action Items
7:55	p.m.	12.	Adjournment of Regular Meeting

Note: This agenda is subject to change, including the addition of items or the deletion of items at any time. All times are approximate. Regular meetings, public hearings, and special meetings are recorded, and action can be taken on any item. The Board may address individual agenda items at any time or in any order to accommodate the needs of the Board and the audience. Persons with special needs due to a disability are requested to call the District at (970)641-6065 at least 24 hours prior to the meeting.

AGENDA ITEM 3

Consent Agenda Items

Upper Gunnison River Water Conservancy District
Special Budget Meeting Minutes of the Board of Directors
January 8, 2024 at 5:30 p.m.

The Board of Directors of the Upper Gunnison River Water Conservancy District (UGRWCD) conducted a special Board meeting to adopt the 2024 UGRWCD budget on Monday, January 8, 2024 at 5:30 p.m. at 210 West Spencer Avenue, Suite B, Gunnison, Colorado and via Zoom video/teleconferencing.

Board members present: Rosemary Carroll (via Zoom), Joellen Fonken (via Zoom), Rebie Hazard (via Zoom), Stacy McPhail (via Zoom), Julie Nania (via Zoom), Bill Nesbitt, John Perusek, Michelle Pierce (via Zoom), Mike Rogers, Don Sabrowski (via Zoom) and Andy Spann (via Zoom).

Others present:

Sonja Chavez, UGRWCD General Manager
Cheryl Cwelich, UGRWCD Water Resource Specialist
John McClow, UGRWCD General Counsel
Luke Mecklenburg, Colorado Attorney General's Office (via Zoom)
Beverly Richards, UGRWCD Senior Program Manager / Office Manager

1. Call to Order

Board President Michelle Pierce called the meeting to order at 5:30 p.m.

2. Agenda Approval

Director Bill Nesbitt moved and Director Mike Rogers seconded approval of the agenda as submitted. The motion carried.

3. Meeting Minutes Approval

Director Mike Rogers moved and Director Bill Nesbitt seconded approval of minutes from the November 27, 2023 Board of Directors meeting as submitted. The motion carried.

4. Approval of Resolution 2024-01, Resolution to Adopt Budget

Director Bill Nesbitt moved and Director John Perusek seconded approval of Resolution 2024-01 to Adopt the 2024 UGRWCD Budget with the correction noted under total revenues. The motion carried.

5. Approval of Resolution 2024-02, Resolution to Appropriate Sums of Money

Director Andy Spann moved and Director Rebie Hazard seconded approval of Resolution 2024-02 to Appropriate Sums of Money for the 2024 budget. The motion carried.

6. Approval of Resolution 2024-03, Resolution to Set Mill Levy

Director Bill Nesbitt moved and Director Julie Nania seconded approval of Resolution 2024-03, Resolution to Set the Mill Levy for the 2024 budget. The motion carried.

Director Bill Nesbitt noted that when the voters approved setting a mill levy of up to two mills back in 1998, the District has accomplished a lot and has yet to set the mill levy that high. He commented that he thinks the staff and board has done an amazing job of expanding its outreach and programming the past few years.

7. Miscellaneous Business

There was no miscellaneous business discussed at the meeting.

8. Citizen Comments

No comments were raised at the meeting.

9. Adjournment

Board President Michelle Pierce adjourned the Special Board meeting to adopt the budget on January 8, 2024 at 5:08 p.m.

Respectfully submitted,

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John Perusek, Secretary

_____

Michelle Pierce, President

DRAFT

Upper Gunnison River Water Conservancy District
Monthly Budget Summary 2023

	Nov 23	YTD 2023	2023 Budget	% of Budget
Ordinary Income/Expense				
Income				
Rent Income	0.00	0.00		
Asp Water Sales	0.00	24,501.32	20,920.00	117.12%
Cloud Seeding Income	0.00	140,750.00	140,750.00	100.0%
Interest Income	5,306.29	72,251.27	20,000.00	361.26%
Property Tax Income				
Property Tax Current	7,572.43	1,524,234.41		
Specific Ownship	7,551.51	85,569.20		
Delinquent Tax & Interest	451.91	2,508.22		
Grant Income - Property Taxes	0.00	554.83		
Property Tax Income - Other	0.00	0.00	1,598,974.00	
Total Property Tax Income	15,575.85	1,612,866.66	1,598,974.00	100.87%
Reimbursed Exp Income				
GRF Reimbursed Income	0.00	1,125.00	35,000.00	3.21%
LSC Reimbursed Income	0.00	0.00		
Misc Income	0.00	52,356.92	0.00	
UGRAWE Reimbursed Inc	0.00	30,061.88	0.00	
Reimbursed Exp Income - Other	0.00	1,109.86	0.00	
Total Reimbursed Exp Income	0.00	84,653.66	35,000.00	241.87%
Taylor-CWRPDA Hydro Income	0.00	0.00		
Unspent Funds from Previous Yr	0.00	0.00		
Watershed Mgmt Income				
CWCB 2023-2404 Black Mesa Gen.	0.00	0.00		
BOR DCP 2023-24 $140,480	23,497.44	23,497.44		
Blue Mesa HABs Study	21,349.10	21,349.10		
CWCB WMP (TBD) Grant Income	0.00	0.00		
CRWCD CFP2021-15 Grant Inc	0.00	0.00		
CWCB 2019-2891 $150,000	0.00	0.00		
CWCB 2020-2113 $31,507	6,273.23	6,273.23		
CWCB 2022-2085 $180,000	0.00	47,489.70		
NPS 2021-4821 Grant Inc	0.00	0.00		
TU Restore Grant Inc	0.00	0.00		
Watershed Restore Program Inc	0.00	0.00		
WMP CWCB PO 2023-3317	0.00	41,743.00		
Watershed Mgmt Income - Other	9,858.28	138,998.09	435,018.00	31.95%
Total Watershed Mgmt Income	60,978.05	279,350.56	435,018.00	64.22%
Wet Meadows Income				
USFS SPA 2018 Grant	0.00	54,254.73		
BLM L17AC00255	0.00	113,222.31		
BLM L19AC00207 Silt	0.00	43,186.64	0.00	
NFWF Landscape	0.00	0.00		
NFWF Phase II Grant Income	0.00	0.00		
NRCS Grant Income	0.00	0.00		
Wet Meadows BLM Grant Inc	0.00	0.00		
WM USFS PA 18 Inc	0.00	0.00		
Wet Meadows Income - Other	0.00	103,950.00	274,166.00	37.92%
Total Wet Meadows Income	0.00	314,613.68	274,166.00	114.75%
WQ Monitoring Inc	0.00	38,869.00	38,869.00	100.0%
Water Supply Income				
CWCB NCAR Water Supply2023-2377	0.00	6,445.71		

CWCB PO 2023-3158	0.00	45,928.53		
Water Supply Income - Other	0.00	0.00		
Total Water Supply Income	0.00	52,374.24		
Additional Contribution Reserve	0.00	0.00	283,636.00	
Total Income	81,860.19	2,620,230.39	2,847,333.00	92.02%
Cost of Goods Sold				
Cloud Seeding COST	32,509.42	146,555.76	189,060.00	77.52%
COST Grants	19,000.00	37,150.00		
Cost of Goods Sold	0.00	0.00		
NPS PO 2021-4821 COST	0.00	0.00		
UGR&D CRWCD CFP2021-15 COST	0.00	0.00		
Watershed COST				
CWCB PEPO 2024-2668	77.00	77.00		
CRWD CFP Grant - HAB's	0.00	14,005.80		
2023 GOCO Planning COST	0.00	20,000.00		
CWCB 2020-2113	0.00	6,273.23		
BOR DCP 2023-24 COST	1,320.00	17,351.62		
CWCB WMP 2023-3317	5,561.25	44,651.25		
2021-15 UG Restoration COST	0.00	0.00		
CWCB 2022-2085 (Restore) COST	0.00	23,759.00		
CWCB 2019-2891 COST	0.00	0.00		
CWCB PO 2019 2891 COST	0.00	0.00		
CWCB WtrShed Restore Grant COST	0.00	0.00		
TU Restore Grant COST	0.00	0.00		
UGR&D CRWCD CFP2022 COST	0.00	0.00		
CWCB GBRT-PEPO 2023-2489	0.00	14,687.56		
Watershed COST - Other	4,940.00	56,278.33	482,920.00	11.65%
Total Watershed COST	11,898.25	197,083.79	482,920.00	40.81%
Wet Meadows COST				
CAWA	0.00	8,486.82		
FWS Sagebrush Ecosystem COST	1,987.35	51,715.36		
BLM Coop L17AC00255 COST	0.00	728.00	0.00	
BLM L19AC00207 COST	0.00	0.00		
CPW HPP COST	0.00	0.00		
CPW Wetlands Grant COST	0.00	0.00	0.00	
NFWF Phase II COST	0.00	0.00	0.00	
NRCS Grant Exp COST	0.00	0.00		
USFS 22-PA-11020400-050	0.00	1,350.68		
USFS PA-2 17-PA COST	0.00	0.00	0.00	
USFS SPA 2018 COST	0.00	0.00		
2022 GOCO Planning COST	1,099.50	65,369.93		
Wet Meadows COST - Other	913.63	51,985.27	294,166.00	17.67%
Total Wet Meadows COST	4,000.48	179,636.06	294,166.00	61.07%
WQ Monitoring COST				
WQ Monitoring USGS JFA 2023	0.00	37,117.00		
WQ Monitoring COST - Other	0.00	98,625.00	163,761.00	60.23%
Total WQ Monitoring COST	0.00	135,742.00	157,930.00	85.95%
Water Supply COST				
CWCB/ NCAR #2023-2377 $14,998	0.00	8,171.16		
CWCB PO 2023-3158	4,761.29	53,412.81		
Water Supply COST - Other	0.00	0.00		
Total Water Supply COST	4,761.29	61,583.97		
Total COGS	72,169.44	757,751.58	1,124,076.00	67.41%

Gross Profit	9,690.75	1,862,478.81	1,723,257.00	108.08%
Expense				
Reconciliation Discrepancies	0.00	0.00		
1 Op X				
Donation-Endangered Fish	0.00	0.00		
Admin.Travel & Exp.	1,560.22	22,156.11	35,000.00	63.3%
Accounting & Professional Fees	3,325.00	40,825.00		
Audit Expense	0.00	5,800.00	10,000.00	58.0%
Bad Debts	0.00	0.00		
Bank Service Charges	76.34	3,838.89		
BOD Expenses	0.00	10,407.31	15,000.00	69.38%
BOD Mileage	265.94	3,358.63	2,200.00	152.67%
BOD Mtg Fees	1,738.65	11,438.65	13,360.00	85.62%
Bonding and Insurance	0.00	14,674.00	12,003.00	122.25%
Building Rep/Maint	6,948.41	14,456.25	10,000.00	144.56%
Computer Exp				
Computer Asset Purchase	154.10	4,621.36		
Computer Repairs	0.00	4,876.43	0.00	
Computer Software	830.68	12,832.83	0.00	
Internet	126.97	7,836.02		
Computer Exp - Other	894.99	4,724.08	22,850.00	
Total Computer Exp	2,006.74	34,890.72	22,850.00	152.7%
Copier Expenses	396.48	4,897.24	5,000.00	97.95%
County Treasurers' Fees	261.52	46,493.29	47,969.00	96.92%
Donation RMBL Weather	0.00	0.00		
Donation Selenium Program	0.00	0.00		
Dues, Memberships&Subscriptions	28.15	12,312.87	15,000.00	82.09%
Election Expenses	0.00	0.00		
Legal Publication	187.31	5,316.37	6,000.00	88.61%
Manager's Discretionary	409.33	9,032.13	25,000.00	36.13%
Meeting Expenses	0.00	3,215.06	4,000.00	80.38%
Office Equipment Exp	6,948.42	15,287.53	21,500.00	71.11%
Office Supplies & Misc Expenses	1,419.43	8,999.91	21,250.00	42.35%
Payroll Exp				
CRA Retirement Plan	3,761.47	41,232.85	0.00	
Medical Insurance	3,974.27	43,982.27	0.00	
Payroll Taxes	2,761.38	39,128.00	0.00	
Salaries - Admin	30,300.75	333,908.25	0.00	
Salaries - Staff	20,263.20	195,019.91	0.00	
Staff Development	0.00	2,204.70	0.00	
Work Comp Ins	581.00	6,247.00	0.00	
Payroll Penalties	0.00	0.00		
Payroll Exp - Other	0.00	1,087.50	762,354.00	
Total Payroll Exp	61,642.07	662,810.48	762,354.00	86.94%
Postage	0.00	1,838.55	1,500.00	122.57%
Public Outreach				
4-H Sponsorships	0.00	500.00		
Donation GRF	0.00	0.00	0.00	
Internship	0.00	0.00		
Mini-Grants	500.00	1,500.00	0.00	
Public Ed./Advertising	829.00	21,758.58	0.00	
Social Media	0.00	0.00	0.00	
Website Updates	0.00	774.00	0.00	
Youth Conservation Corps	0.00	0.00		

Public Outreach - Other	80.00	17,673.11	61,680.00	
Total Public Outreach	1,409.00	42,205.69	61,680.00	68.43%
RICD Exp	0.00	0.00	0.00	0.0%
Telephone	856.11	7,355.73	7,110.00	103.46%
Utilities, Clean, Condo Dues	1,338.21	19,614.59	15,516.00	126.42%
Vehicle Expenses - Toyota Highl	105.04	1,049.68	4,525.00	23.2%
Vehicle Expenses - Toyota Tacom	261.69	1,202.28		
1 Op X - Other	0.00	0.00		
Total 1 Op X	91,184.06	1,003,476.96	1,118,817.00	89.69%
2 Non-Op X				
Lake Fork Conservancy	0.00	10,000.00	10,000.00	100.0%
Coal Creek Watershed Coalition	0.00	0.00	10,000.00	0.0%
City of Gunnison Cleanup	0.00	0.00	2,000.00	0.0%
Asp Subordination Report	0.00	5,040.00	22,040.00	22.87%
Aspinall Contract Costs	0.00	18,603.92		
Cloud Seeding	0.00	1,511.98		
Consulting/Engineering	4,326.31	19,770.50	15,000.00	131.8%
Contribution to Reserve Fund	0.00	0.00		
Donation Dust on Snowpack	0.00	3,500.00	3,500.00	100.0%
Drought Contingency Cont	0.00	0.00	44,000.00	
Endanger Fish Recovery Program	0.00	0.00	3,000.00	
Home Loan Program Cont	0.00	0.00	100,000.00	
Legal Fees/Projects	0.00	0.00		
LSC Expenses	0.00	13,464.00	13,464.00	100.0%
RMBL (Basinwide Planning X)	0.00	0.00		
Regional Water Supply Imp. Exp.	0.00	0.00		
Grant Program	36,500.00	203,660.65	300,000.00	67.89%
Spencer Ave Res Exp	0.00	0.00	10,000.00	
Taylor Park Projects Exp	0.00	7,436.00	7,436.00	100.0%
Taylor River Modeling Exp	551.70	2,371.42	40,000.00	5.93%
Watershed Mgmt X	0.00	58,485.88	0.00	
Wet Meadow X	0.00	14,208.41	0.00	
WQ Monitoring	0.00	10,000.00	0.00	
2 Non-Op X - Other	0.00	0.00		
Total 2 Non-Op X	41,378.01	368,052.76	580,440.00	63.41%
Capital Outlay Expense	0.00	809,073.16	0.00	
SUSPENSE	0.00	0.00		
Total Expense	132,562.07	2,180,602.88	1,699,257.00	128.33%
Net Ordinary Income	-122,871.32	-318,124.07	24,000.00	-1,325.52%
Other Income/Expense				
Other Income				
210 Spencer Unit C				
210 Spencer Unit C -Rent Income	0.00	0.00		
210 Spencer Unit C - Utilities	0.00	0.00		
210 Spencer Unit C - Other	0.00	0.00		
Total 210 Spencer Unit C	0.00	0.00		
Total Other Income	0.00	0.00		
Other Expense				
Contingency	0.00	0.00	24,000.00	0.0%
Depreciation Expenses	0.00	0.00		
Total Other Expense	0.00	0.00	24,000.00	0.0%
Net Other Income	0.00	0.00	-24,000.00	0.0%
Net Income	-122,871.32	-318,124.07	0.00	

Upper Gunnison River Water Conservancy District
Monthly Budget Summary 2023

	Dec 23	YTD 2023	2023 Budget	% of Budget
Ordinary Income/Expense				
Income				
Rent Income	1,650.00	1,650.00		
Asp Water Sales	294.19	24,795.51	20,920.00	118.53%
Cloud Seeding Income	0.00	140,750.00	140,750.00	100.0%
Interest Income	4,007.43	82,141.62	20,000.00	410.71%
Property Tax Income				
Property Tax Current	7,410.46	1,531,644.87		
Specific Ownship	7,216.13	92,785.33		
Delinquent Tax & Interest	534.47	3,042.69		
Grant Income - Property Taxes	0.00	554.83		
Property Tax Income - Other	0.00	0.00	1,598,974.00	
Total Property Tax Income	15,161.06	1,628,027.72	1,598,974.00	101.82%
Reimbursed Exp Income				
GRF Reimbursed Income	0.00	1,125.00	35,000.00	3.21%
LSC Reimbursed Income	0.00	0.00		
Misc Income	32,278.02	84,634.94		
UGRAWE Reimbursed Inc	8,873.89	38,935.77		
Reimbursed Exp Income - Other	0.00	1,109.86		
Total Reimbursed Exp Income	41,151.91	125,805.57	35,000.00	359.44%
Taylor-CWRPDA Hydro Income	0.00	0.00		
Unspent Funds from Previous Yr	0.00	0.00		
Watershed Mgmt Income				
CWCB 2023-2404 Black Mesa Gen.	0.00	0.00		
BOR DCP 2023-24 $140,480	0.00	11,748.72		
Blue Mesa HABs Study	0.00	21,349.10		
CWCB WMP (TBD) Grant Income	0.00	0.00		
CRWCD CFP2021-15 Grant Inc	0.00	0.00		
CWCB 2019-2891 $150,000	0.00	0.00		
CWCB 2020-2113 $31,507	0.00	6,273.23		
CWCB 2022-2085 $180,000	0.00	47,489.70		
NPS 2021-4821 Grant Inc	0.00	0.00		
TU Restore Grant Inc	0.00	0.00		
Watershed Restore Program Inc	0.00	0.00		
WMP CWCB PO 2023-3317	27,397.50	69,140.50		
Watershed Mgmt Income - Other	0.00	129,139.81	435,018.00	
Total Watershed Mgmt Income	27,397.50	285,141.06	435,018.00	65.55%
Wet Meadows Income				
USFS SPA 2018 Grant	0.00	54,254.73		
BLM L17AC00255	0.00	113,222.31		
BLM L19AC00207 Silt	0.00	43,186.64		
NFWF Landscape	0.00	0.00		
NFWF Phase II Grant Income	0.00	0.00		
NRCS Grant Income	0.00	0.00		
Wet Meadows BLM Grant Inc	0.00	0.00		
WM USFS PA 18 Inc	0.00	0.00		
Wet Meadows Income - Other	25,181.85	129,131.85	274,166.00	
Total Wet Meadows Income	25,181.85	339,795.53	274,166.00	123.94%

WQ Monitoring Inc	0.00	38,869.00	38,869.00	
Water Supply Income				
CWCB NCAR Water Supply2023-2377	0.00	6,445.71		
CWCB PO 2023-3158	14,926.80	60,855.33		
Water Supply Income - Other	0.00	0.00		
Total Water Supply Income	14,926.80	67,301.04		
Additional Contribution Reserve	0.00	0.00	283,636.00	
Total Income	129,770.74	2,734,277.05	2,847,333.00	96.03%
Cost of Goods Sold				
Cloud Seeding COST	76.60	146,632.36	189,060.00	77.56%
COST Grants	0.00	37,150.00		
Cost of Goods Sold	0.00	0.00		
NPS PO 2021-4821 COST	0.00	0.00		
UGR&D CRWCD CFP2021-15 COST	0.00	0.00		
Watershed COST				
CWCB PEPO 2024-2668	77.00	154.00		
CRWD CFP Grant - HAB's	0.00	14,005.80		
2023 GOCO Planning COST	0.00	20,000.00		
CWCB 2020-2113	0.00	6,273.23		
BOR DCP 2023-24 COST	720.00	18,071.62		
CWCB WMP 2023-3317	0.00	44,651.25		
2021-15 UG Restoration COST	0.00	0.00		
CWCB 2022-2085 (Restore) COST	0.00	23,759.00		
CWCB 2019-2891 COST	0.00	0.00		
CWCB PO 2019 2891 COST	0.00	0.00		
CWCB WtrShed Restore Grant COST	0.00	0.00		
TU Restore Grant COST	0.00	0.00		
UGR&D CRWCD CFP2022 COST	0.00	0.00		
CWCB GBRT-PEPO 2023-2489	0.00	14,687.56		
Watershed COST - Other	3,294.65	59,572.98	482,920.00	
Total Watershed COST	4,091.65	201,175.44	482,920.00	41.66%
Wet Meadows COST				
CAWA	0.00	8,486.82		
FWS Sagebrush Ecosystem COST	538.51	52,253.87		
BLM Coop L17AC00255 COST	0.00	728.00		
BLM L19AC00207 COST	0.00	0.00		
CPW HPP COST	0.00	0.00		
CPW Wetlands Grant COST	0.00	0.00		
NFWF Phase II COST	0.00	0.00		
NRCS Grant Exp COST	0.00	0.00		
USFS 22-PA-11020400-050	0.00	1,350.68		
USFS PA-2 17-PA COST	0.00	0.00		
USFS SPA 2018 COST	0.00	0.00		
2022 GOCO Planning COST	4,008.75	69,378.68		
Wet Meadows COST - Other	1,623.14	53,608.41	294,166.00	
Total Wet Meadows COST	6,170.40	185,806.46	294,166.00	63.16%
WQ Monitoring COST				
WQ Monitoring USGS JFA 2023	0.00	37,117.00		
WQ Monitoring COST - Other	68,880.00	167,505.00	157,930.00	
Total WQ Monitoring COST	68,880.00	204,622.00	157,930.00	129.57%

Water Supply COST				
CWCB/ NCAR #2023-2377 $14,998	0.00	8,171.16		
CWCB PO 2023-3158	7,606.03	61,018.84		
Water Supply COST - Other	0.00	0.00		
Total Water Supply COST	7,606.03	69,190.00		
Total COGS	86,824.68	844,576.26	1,124,076.00	75.14%
Gross Profit	42,946.06	1,889,700.79	1,723,257.00	109.66%
Expense				
CAM	875.00	875.00		
Reconciliation Discrepancies	0.00	0.00		
1 Op X				
Donation-Endangered Fish	0.00	0.00		
Admin.Travel & Exp.	4,380.96	26,537.07	35,000.00	75.82%
Accounting & Professional Fees	3,000.00	43,825.00		
Audit Expense	0.00	5,800.00	10,000.00	58.0%
Bad Debts	0.00	0.00		
Bank Service Charges	68.56	3,907.45		
BOD Expenses	3,100.00	13,507.31	15,000.00	90.05%
BOD Mileage	0.00	3,358.63	2,200.00	152.67%
BOD Mtg Fees	0.00	11,438.65	13,360.00	85.62%
Bonding and Insurance	7,436.37	22,110.37	12,003.00	184.21%
Building Rep/Maint	1,350.00	15,806.25	10,000.00	158.06%
Computer Exp				
Computer Asset Purchase	0.00	4,621.36		
Computer Repairs	0.00	4,876.43		
Computer Software	6,449.99	18,629.12		
Internet	126.97	7,962.99		
Computer Exp - Other	1,751.00	6,475.08	22,850.00	
Total Computer Exp	8,327.96	42,564.98	22,850.00	186.28%
Copier Expenses	467.60	5,364.84	5,000.00	107.3%
County Treasurers' Fees	260.48	46,753.77	47,969.00	97.47%
Donation RMBL Weather	0.00	0.00		
Donation Selenium Program	0.00	0.00		
Dues, Memberships&Subscriptions	2,375.85	14,688.72	15,000.00	97.93%
Election Expenses	0.00	0.00		
Legal Publication	2,506.86	7,823.23	6,000.00	130.39%
Manager's Discretionary	2,935.99	11,968.12	25,000.00	47.87%
Meeting Expenses	478.53	3,693.59	4,000.00	92.34%
Office Equipment Exp	0.00	15,287.53	21,500.00	71.11%
Office Supplies & Misc Expenses	963.93	9,963.84	21,250.00	46.89%
Payroll Exp				
CRA Retirement Plan	3,761.47	44,994.32		
Medical Insurance	726.80	44,709.07		
Payroll Taxes	2,586.82	41,714.82		
Salaries - Admin	30,300.75	364,209.00		
Salaries - Staff	18,034.25	213,054.16		
Staff Development	0.00	2,204.70		
Work Comp Ins	581.00	6,247.00		
Payroll Penalties	0.00	0.00		
Payroll Exp - Other	0.00	1,087.50	762,354.00	

Total Payroll Exp	55,991.09	718,220.57	762,354.00	94.21%
Postage	0.00	1,838.55	1,500.00	122.57%
Public Outreach				
4-H Sponsorships	0.00	500.00		
Donation GRF	0.00	0.00		
Internship	0.00	0.00		
Mini-Grants	500.00	2,000.00		
Public Ed./Advertising	3,749.00	25,507.58		
Social Media	0.00	0.00		
Website Updates	0.00	774.00		
Youth Conservation Corps	0.00	0.00		
Public Outreach - Other	100.00	17,773.11	61,680.00	
Total Public Outreach	4,349.00	46,554.69	61,680.00	75.48%
RICD Exp	0.00	0.00		
Telephone	595.51	7,951.24	7,110.00	111.83%
Utilities, Clean, Condo Dues	1,873.14	21,435.98	15,516.00	138.15%
Vehicle Expenses - Toyota Highl	98.95	1,148.63	4,525.00	25.38%
Vehicle Expenses - Toyota Tacom	714.81	1,917.09		
1 Op X - Other	0.00	0.00		
Total 1 Op X	101,275.59	1,103,466.10	1,118,817.00	98.63%
2 Non-Op X				
Lake Fork Conservancy	0.00	10,000.00	10,000.00	100.0%
Coal Creek Watershed Coalition	0.00	0.00	10,000.00	0.0%
City of Gunnison Cleanup	0.00	0.00	2,000.00	0.0%
Asp Subordination Report	5,712.50	10,752.50	22,040.00	48.79%
Aspinall Contract Costs	0.00	18,603.92		
Cloud Seeding	0.00	1,511.98		
Consulting/Engineering	1,210.06	20,980.56	15,000.00	139.87%
Contribution to Reserve Fund	0.00	0.00		
Donation Dust on Snowpack	0.00	3,500.00	3,500.00	100.0%
Drought Contingency Cont	0.00	0.00	44,000.00	0.0%
Endanger Fish Recovery Program	6,207.00	6,207.00	3,000.00	206.9%
Home Loan Program Cont	0.00	0.00	100,000.00	0.0%
Legal Fees/Projects	0.00	0.00		
LSC Expenses	0.00	13,464.00	13,464.00	100.0%
RMBL (Basinwide Planning X)	0.00	0.00		
Regional Water Supply Imp. Exp.	0.00	0.00		
Grant Program	39,949.27	243,609.92	300,000.00	81.2%
Spencer Ave Res Exp	0.00	0.00	10,000.00	0.0%
Taylor Park Projects Exp	0.00	7,436.00	7,436.00	100.0%
Taylor River Modeling Exp	151.70	2,523.12	40,000.00	6.31%
Watershed Mgmt X	0.00	58,485.88		
Wet Meadow X	0.00	14,208.41		
WQ Monitoring	0.00	10,000.00		
2 Non-Op X - Other	0.00	0.00		
Total 2 Non-Op X	53,230.53	421,283.29	580,440.00	72.58%
Capital Outlay Expense	5,000.00	814,073.16		
SUSPENSE	0.00	0.00		
Total Expense	160,381.12	2,339,697.55	1,699,257.00	137.69%
Net Ordinary Income	-117,435.06	-449,996.76	24,000.00	-1,874.99%

Other Income/Expense				
Other Expense				
Contingency	0.00	0.00	24,000.00	0.0%
Depreciation Expense	0.00	0.00		
Total Other Expense	0.00	0.00	24,000.00	0.0%
Net Other Income	0.00	0.00	-24,000.00	0.0%
Net Income	-117,435.06	-449,996.76	0.00	100.0%

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
Aaron Clarke	
11/30/2023	Aaron Clarke
Total Aaron Clarke	
Alan Wartes Media LLC	
11/30/2023	Alan Wartes Media LLC
11/30/2023	Alan Wartes Media LLC
Total Alan Wartes Media LLC	
Alpine Archaeological Consultants, Inc.	
11/30/2023	Alpine Archaeological Consultants, Inc.
Total Alpine Archaeological Consultants, Inc.	
Andy Spann BOD	
11/30/2023	Andy Spann BOD
11/30/2023	Andy Spann BOD
Total Andy Spann BOD	
Anthem	
11/07/2023	Anthem

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
Total Anthem	
Applegate Group, Inc.	
11/30/2023	Applegate Group, Inc.
11/30/2023	Applegate Group, Inc.
11/30/2023	Applegate Group, Inc.
Total Applegate Group, Inc.	
Atmos Energy	
11/28/2023	Atmos Energy
11/28/2023	Atmos Energy
11/28/2023	Atmos Energy
Total Atmos Energy	
Beverly Richards	
11/30/2023	Beverly Richards
Total Beverly Richards	
Bill Nesbitt - BOD	
11/30/2023	Bill Nesbitt - BOD
Total Bill Nesbitt - BOD	

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
BMO Financial Group	
11/30/2023	BMO Financial Group
11/30/2023	BMO Financial Group
11/30/2023	BMO Financial Group
11/30/2023	BMO Financial Group
11/30/2023	BMO Financial Group
11/30/2023	BMO Financial Group
11/30/2023	BMO Financial Group
11/30/2023	BMO Financial Group
11/30/2023	BMO Financial Group
11/30/2023	BMO Financial Group
11/30/2023	BMO Financial Group
11/30/2023	BMO Financial Group
Total BMO Financial Group	
Business Solutions Leasing	
11/30/2023	Business Solutions Leasing
Total Business Solutions Leasing	
CEBT	
11/22/2023	CEBT
Total CEBT	
City of Gunnison	

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
11/30/2023	City of Gunnison
11/30/2023	City of Gunnison
11/30/2023	City of Gunnison
11/30/2023	City of Gunnison
11/30/2023	City of Gunnison
Total City of Gunnison	
Crested Butte News	
11/30/2023	Crested Butte News
11/30/2023	Crested Butte News
Total Crested Butte News	
Double Heart LLC	
11/30/2023	Double Heart LLC
Total Double Heart LLC	
GL Computer Service, Inc.	
11/30/2023	GL Computer Service, Inc.
11/30/2023	GL Computer Service, Inc.
11/30/2023	GL Computer Service, Inc.
11/30/2023	GL Computer Service, Inc.

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
Total GL Computer Service, Inc.	
Gobins's, Inc.	
11/30/2023	Gobins's, Inc.
Total Gobins's, Inc.	
Golden Eagle Trash Service	
11/30/2023	Golden Eagle Trash Service
Total Golden Eagle Trash Service	
Gunnison Materials LLC	
11/30/2023	Gunnison Materials LLC
Total Gunnison Materials LLC	
Hartman Brothers, Inc.	
11/30/2023	Hartman Brothers, Inc.
Total Hartman Brothers, Inc.	
Joellen Fonken	
11/30/2023	Joellen Fonken
11/30/2023	Joellen Fonken

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
Total Joellen Fonken	
John McClow	
11/30/2023	John McClow
Total John McClow	
John Perusek BOD	
11/30/2023	John Perusek BOD
Total John Perusek BOD	
Julie Nania BOD	
11/30/2023	Julie Nania BOD
11/30/2023	Julie Nania BOD
Total Julie Nania BOD	
Kathy Norgard	
11/30/2023	Kathy Norgard
Total Kathy Norgard	
KEJJ Radio	
11/30/2023	KEJJ Radio

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
Total KEJJ Radio	
King Systems	
11/30/2023	King Systems
11/30/2023	King Systems
11/30/2023	King Systems
Total King Systems	
KVLE FM	
11/30/2023	KVLE FM
Total KVLE FM	
LexisNexis	
11/30/2023	LexisNexis
Total LexisNexis	
Lightspeed Voice	
11/09/2023	Lightspeed Voice
11/30/2023	Lightspeed Voice
Total Lightspeed Voice	
Melinda McCawmedia	

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
11/30/2023	Melinda McCawmedia
Total Melinda McCawmedia	
Michelle Pierce BOD	
11/30/2023	Michelle Pierce BOD
11/30/2023	Michelle Pierce BOD
Total Michelle Pierce BOD	
Mike Rogers BOD	
11/30/2023	Mike Rogers BOD
Total Mike Rogers BOD	
Montrose Daily Press	
11/30/2023	Montrose Daily Press
Total Montrose Daily Press	
Mountain Roots	
11/30/2023	Mountain Roots
Total Mountain Roots	
New Morning Improvement, LLC	

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
11/30/2023	New Morning Improvement, LLC
Total New Morning Improvement, LLC	
North American Weather Consultants, Inc.	
11/30/2023	North American Weather Consultants, Inc.
11/30/2023	North American Weather Consultants, Inc.
11/30/2023	North American Weather Consultants, Inc.
11/30/2023	North American Weather Consultants, Inc.
11/30/2023	North American Weather Consultants, Inc.
11/30/2023	North American Weather Consultants, Inc.
11/30/2023	North American Weather Consultants, Inc.
Total North American Weather Consultants, Inc.	
Pinnacol Assurance	
11/30/2023	Pinnacol Assurance
Total Pinnacol Assurance	
QuickBooks	
11/30/2023	QuickBooks
Total QuickBooks	
Rebie Hazard-BOD	

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
11/30/2023	Rebie Hazard-BOD
Total Rebie Hazard-BOD	
RigNet Inc	
11/30/2023	RigNet Inc
11/30/2023	RigNet Inc
Total RigNet Inc	
Rosemary Carroll - BOD	
11/30/2023	Rosemary Carroll - BOD
11/30/2023	Rosemary Carroll - BOD
Total Rosemary Carroll - BOD	
Silver World Publishing	
11/30/2023	Silver World Publishing
11/30/2023	Silver World Publishing
Total Silver World Publishing	
Sonja Chavez	
11/30/2023	Sonja Chavez

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
Total Sonja Chavez	
Stacy McPhail	
11/30/2023	Stacy McPhail
11/30/2023	Stacy McPhail
Total Stacy McPhail	
The Paper Clip	
11/30/2023	The Paper Clip
Total The Paper Clip	
Thomas N Stoeber, CPA	
11/30/2023	Thomas N Stoeber, CPA
Total Thomas N Stoeber, CPA	
Trout Unlimited - Grant	
11/30/2023	Trout Unlimited - Grant
Total Trout Unlimited - Grant	
UnitedHealthcare	
11/06/2023	UnitedHealthcare

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
Total UnitedHealthcare	
University Corp. for Atmospheric Research	
11/30/2023	University Corp. for Atmospheric Research
11/30/2023	University Corp. for Atmospheric Research
11/30/2023	University Corp. for Atmospheric Research
Total University Corp. for Atmospheric Research	
Verizon Wireless	
11/29/2023	Verizon Wireless
Total Verizon Wireless	
Watershed Science and Design	
11/30/2023	Watershed Science and Design
11/30/2023	Watershed Science and Design
Total Watershed Science and Design	
Western Colorado Conservation Corps	
11/30/2023	Western Colorado Conservation Corps
Total Western Colorado Conservation Corps	
Wilson Water Group	

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Date	Name
11/30/2023	Wilson Water Group
11/30/2023	Wilson Water Group
Total Wilson Water Group	
Upper Gunn Riv Water Conservancy District	
11/17/2023	Upper Gunn Riv Water Conservancy District
11/28/2023	Upper Gunn Riv Water Conservancy District
11/30/2023	Upper Gunn Riv Water Conservancy District
Total Upper Gunn Riv Water Conservancy District	
No name	
11/30/2023	
11/30/2023	
Total no name	
TOTAL	

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
Grant Program	26,500.00
	26,500.00
Legal Publication	34.32
Legal Publication	50.30
	84.62
2022 GOCO Planning COST	1,099.50
	1,099.50
BOD Mileage	9.18
BOD Mtg Fees	100.00
	109.18
Medical Insurance	304.30

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
	304.30
Watershed COST	4,940.00
Consulting/Engineering	2,757.56
Consulting/Engineering	455.00
	8,152.56
Utilities, Clean, Condo Dues	75.08
Utilities, Clean, Condo Dues	97.59
Utilities, Clean, Condo Dues	142.53
	315.20
Medical Insurance	164.90
	164.90
BOD Mtg Fees	200.00
	200.00

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
Office Supplies & Misc Expenses	448.60
Manager's Discretionary	309.33
Admin.Travel & Exp.	1,464.35
Wet Meadows COST	86.43
Vehicle Expenses - Toyota Highl	105.04
Vehicle Expenses - Toyota Tacom	261.69
GRF Receivable	125.00
Internet	126.97
Computer Software	176.98
Computer Exp	19.99
Dues, Memberships&Subscriptions	28.15
	3,152.53
Copier Expenses	242.89
	242.89
Medical Insurance	3,267.07
	3,267.07

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
Utilities, Clean, Condo Dues	37.87
Utilities, Clean, Condo Dues	126.53
Utilities, Clean, Condo Dues	20.58
Utilities, Clean, Condo Dues	143.32
Utilities, Clean, Condo Dues	141.71
	470.01
Legal Publication	36.94
Legal Publication	21.75
	58.69
COST Grants	19,000.00
	19,000.00
Office Equipment Asset (<1500)	12,335.92
Computer Asset Purchase	154.10
Computer Exp	400.00
Computer Exp	400.00

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
	13,290.02
Copier Expenses	153.59
	153.59
Utilities, Clean, Condo Dues	91.75
	91.75
Wet Meadows COST	827.20
	827.20
Cloud Seeding COST	28.05
	28.05
BOD Mtg Fees	200.00
BOD Mileage	13.10

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
	213.10
Medical Insurance	164.90
	164.90
BOD Mtg Fees	100.00
	100.00
BOD Mtg Fees	200.00
BOD Mileage	39.30
	239.30
Mini-Grants	500.00
	500.00
Public Ed./Advertising	125.00

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
	125.00
Office Equipment Exp	6,948.42
Building Rep/Maint	6,948.41
Computer Exp	75.00
	13,971.83
Public Ed./Advertising	125.00
	125.00
Computer Software	653.70
	653.70
Telephone	265.80
Telephone	265.80
	531.60

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
CWCB PEPO 2024-2668	77.00
	77.00
BOD Mtg Fees	200.00
BOD Mileage	146.72
	346.72
BOD Mtg Fees	200.00
	200.00
Public Ed./Advertising	579.00
	579.00
Manager's Discretionary	100.00
	100.00

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
Utilities, Clean, Condo Dues	461.25
	461.25
Cloud Seeding COST	18,750.00
Cloud Seeding COST	-3,500.00
Cloud Seeding COST	12,250.00
Cloud Seeding COST	1,600.00
Cloud Seeding COST	1,600.00
Cloud Seeding COST	810.75
Cloud Seeding COST	888.75
	32,399.50
Work Comp Ins	581.00
	581.00
Office Supplies & Misc Expenses	90.33
	90.33

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
BOD Mtg Fees	138.65
	138.65
Cloud Seeding COST	39.68
Cloud Seeding COST	42.19
	81.87
BOD Mtg Fees	200.00
BOD Mileage	39.30
	239.30
Legal Publication	44.00
Public Outreach	80.00
	124.00
Admin.Travel & Exp.	95.87

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
	95.87
BOD Mtg Fees	200.00
BOD Mileage	18.34
	218.34
Office Supplies & Misc Expenses	880.50
	880.50
Accounting & Professional Fees	3,325.00
	3,325.00
Grant Program	10,000.00
	10,000.00
Medical Insurance	129.10

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
	129.10
CWCB PO 2023-3158	2,642.62
Taylor River Modeling Exp	551.70
CWCB PO 2023-3158	2,118.67
	5,312.99
Telephone	324.51
	324.51
CWCB WMP 2023-3317	2,797.50
CWCB WMP 2023-3317	2,763.75
	5,561.25
FWS Sagebrush Ecosystem COST	1,987.35
	1,987.35

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
November 2023

Account	Amount
BOR DCP 2023-24 COST	1,320.00
Consulting/Engineering	1,113.75
	2,433.75
CO Trust EHOP	100,000.00
BOW Checking	150,000.00
GB&T General Fund Checking	25,000.00
	275,000.00
Bank Service Charges	71.34
Bank Service Charges	5.00
	76.34
	434,900.11

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
December 2023

Date	Name	Account	Amount
4-H Forever Fund			
12/28/2023	4-H Forever Fund	Manager's Discretionary	100.00
Total 4-H Forever Fund			100.00
5B's BBQ			
12/31/2023	5B's BBQ	Meeting Expenses	461.76
Total 5B's BBQ			461.76
Alan Wartes Media LLC			
12/31/2023	Alan Wartes Media LLC	Legal Publication	771.30
12/31/2023	Alan Wartes Media LLC	Grant Program	1,559.20
Total Alan Wartes Media LLC			2,330.50
Alpine Archaeological Consultants, Inc.			
12/31/2023	Alpine Archaeological Consultants, Inc.	2022 GOCO Planning COST	4,008.75
Total Alpine Archaeological Consultants, Inc.			4,008.75
American Family Insurance			
12/31/2023	American Family Insurance	Bonding and Insurance	7,436.37
Total American Family Insurance			7,436.37
Anthem			
12/07/2023	Anthem	Medical Insurance	304.30
Total Anthem			304.30
Applegate Group, Inc.			
12/31/2023	Applegate Group, Inc.	Consulting/Engineering	1,210.06
12/31/2023	Applegate Group, Inc.	Grant Program	890.07

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
December 2023

Date	Name	Account	Amount
Total Applegate Group, Inc.			2,100.13
Atmos Energy			
12/31/2023	Atmos Energy	Utilities, Clean, Condo Dues	196.06
12/31/2023	Atmos Energy	Utilities, Clean, Condo Dues	140.99
12/31/2023	Atmos Energy	Utilities, Clean, Condo Dues	65.75
Total Atmos Energy			402.80
Beverly Richards			
12/31/2023	Beverly Richards	Medical Insurance	174.70
Total Beverly Richards			174.70
BMO Financial Group			
12/31/2023	BMO Financial Group	Meeting Expenses	16.77
12/31/2023	BMO Financial Group	Office Supplies & Misc Expenses	29.36
12/31/2023	BMO Financial Group	Manager's Discretionary	1,185.99
12/31/2023	BMO Financial Group	Admin.Travel & Exp.	3,454.03
12/31/2023	BMO Financial Group	Wet Meadows COST	412.70
12/31/2023	BMO Financial Group	GRF Receivable	103.00
12/31/2023	BMO Financial Group	Computer Software	173.99
12/31/2023	BMO Financial Group	Dues, Memberships&Subscriptions	38.15
12/31/2023	BMO Financial Group	BOD Expenses	3,100.00
12/31/2023	BMO Financial Group	Public Ed./Advertising	1,010.00
Total BMO Financial Group			9,523.99
Bullet Construction LLC			
12/31/2023	Bullet Construction LLC	Capital Outlay Expense	5,000.00
Total Bullet Construction LLC			5,000.00
Business Solutions Leasing			

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
December 2023

Date	Name	Account	Amount
12/31/2023	Business Solutions Leasing	Copier Expenses	242.89
Total Business Solutions Leasing			242.89
Chase - United Credit Card			
12/31/2023	Chase - United Credit Card	Vehicle Expenses - Toyota Highl	98.95
12/31/2023	Chase - United Credit Card	Vehicle Expenses - Toyota Tacom	714.81
12/31/2023	Chase - United Credit Card	Computer Software	42.00
12/31/2023	Chase - United Credit Card	Manager's Discretionary	150.00
12/31/2023	Chase - United Credit Card	Dues, Memberships&Subscriptions	584.00
Total Chase - United Credit Card			1,589.76
City of Gunnison			
12/31/2023	City of Gunnison	Utilities, Clean, Condo Dues	235.91
12/31/2023	City of Gunnison	Utilities, Clean, Condo Dues	178.71
12/31/2023	City of Gunnison	Utilities, Clean, Condo Dues	216.41
12/31/2023	City of Gunnison	Utilities, Clean, Condo Dues	20.58
12/31/2023	City of Gunnison	Utilities, Clean, Condo Dues	41.21
Total City of Gunnison			692.82
Cold Harbour Institute			
12/31/2023	Cold Harbour Institute	Grant Program	7,500.00
Total Cold Harbour Institute			7,500.00
Colorado Water Congress			
12/31/2023	Colorado Water Congress	Endanger Fish Recovery Program	3,000.00
12/31/2023	Colorado Water Congress	Endanger Fish Recovery Program	3,207.00
Total Colorado Water Congress			6,207.00
Crested Butte News			
12/31/2023	Crested Butte News	Legal Publication	275.40

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
December 2023

Date	Name	Account	Amount
12/31/2023	Crested Butte News	Legal Publication	275.40
12/31/2023	Crested Butte News	Legal Publication	549.00
12/31/2023	Crested Butte News	Legal Publication	549.00
Total Crested Butte News			1,648.80
Employers Council, Inc.			
12/31/2023	Employers Council, Inc.	Manager's Discretionary	1,500.00
Total Employers Council, Inc.			1,500.00
ESRI			
12/31/2023	ESRI	Computer Software	6,050.00
Total ESRI			6,050.00
Fullmer's Ace Hardware			
12/31/2023	Fullmer's Ace Hardware	Office Supplies & Misc Expenses	39.47
Total Fullmer's Ace Hardware			39.47
GL Computer Service, Inc.			
12/31/2023	GL Computer Service, Inc.	Computer Exp	400.00
12/31/2023	GL Computer Service, Inc.	Computer Exp	1,351.00
Total GL Computer Service, Inc.			1,751.00
Gobins's, Inc.			
12/31/2023	Gobins's, Inc.	Copier Expenses	123.09
12/31/2023	Gobins's, Inc.	Copier Expenses	101.62
Total Gobins's, Inc.			224.71
Golden Eagle Trash Service			
12/07/2023	Golden Eagle Trash Service	Utilities, Clean, Condo Dues	92.77

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
December 2023

Date	Name	Account	Amount
12/31/2023	Golden Eagle Trash Service	Utilities, Clean, Condo Dues	77.25
Total Golden Eagle Trash Service			170.02
Gunnison County v			
12/31/2023	Gunnison County v	Mini-Grants	500.00
Total Gunnison County v			500.00
Hartman Brothers, Inc.			
12/31/2023	Hartman Brothers, Inc.	Cloud Seeding COST	28.99
Total Hartman Brothers, Inc.			28.99
John McClow			
12/31/2023	John McClow	Admin.Travel & Exp.	926.93
12/31/2023	John McClow	Medical Insurance	174.70
Total John McClow			1,101.63
JW Associates, Inc.			
12/31/2023	JW Associates, Inc.	Watershed COST	2,167.65
Total JW Associates, Inc.			2,167.65
KBUT			
12/31/2023	KBUT	Public Ed./Advertising	2,160.00
Total KBUT			2,160.00
LexisNexis			
12/31/2023	LexisNexis	Dues, Memberships&Subscriptions	653.70
Total LexisNexis			653.70
Lightspeed Voice			

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
December 2023

Date	Name	Account	Amount
12/31/2023	Lightspeed Voice	Telephone	265.80
12/31/2023	Lightspeed Voice	Telephone	1.66
12/31/2023	Lightspeed Voice	Telephone	1.66
12/31/2023	Lightspeed Voice	Telephone	1.90
Total Lightspeed Voice			271.02
Melinda McCawmedia			
12/31/2023	Melinda McCawmedia	CWCB PEPO 2024-2668	77.00
Total Melinda McCawmedia			77.00
Microsoft			
12/11/2023	Microsoft	Computer Software	184.00
Total Microsoft			184.00
Midnight Marketing Solutions LLC			
12/31/2023	Midnight Marketing Solutions LLC	BOR DCP 2023-24 COST	720.00
12/31/2023	Midnight Marketing Solutions LLC	Public Ed./Advertising	579.00
Total Midnight Marketing Solutions LLC			1,299.00
Mountain Rain			
12/31/2023	Mountain Rain	CAM	875.00
Total Mountain Rain			875.00
New Morning Improvement, LLC			
12/31/2023	New Morning Improvement, LLC	Utilities, Clean, Condo Dues	607.50
Total New Morning Improvement, LLC			607.50
Pinnacol Assurance			

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
December 2023

Date	Name	Account	Amount
12/24/2023	Pinnacol Assurance	Work Comp Ins	581.00
Total Pinnacol Assurance			581.00
RigNet Inc			
12/31/2023	RigNet Inc	Cloud Seeding COST	47.61
Total RigNet Inc			47.61
Shred It			
12/31/2023	Shred It	Office Supplies & Misc Expenses	683.94
Total Shred It			683.94
Silver World Publishing			
12/31/2023	Silver World Publishing	Legal Publication	22.00
12/31/2023	Silver World Publishing	Public Outreach	100.00
Total Silver World Publishing			122.00
Sunshine Creatives			
12/31/2023	Sunshine Creatives	Watershed COST	1,127.00
Total Sunshine Creatives			1,127.00
The Paper Clip			
12/31/2023	The Paper Clip	Office Supplies & Misc Expenses	211.16
Total The Paper Clip			211.16
The Saguache Crescent			
12/31/2023	The Saguache Crescent	Legal Publication	64.76
Total The Saguache Crescent			64.76
Thomas N Stoeber, CPA			

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
December 2023

Date	Name	Account	Amount
12/31/2023	Thomas N Stoeber, CPA	Accounting & Professional Fees	3,000.00
Total Thomas N Stoeber, CPA			3,000.00
Tim Timpleton			
12/31/2023	Tim Timpleton	Grant Program	30,000.00
Total Tim Timpleton			30,000.00
U.S. Geological Survey			
12/31/2023	U.S. Geological Survey	WQ Monitoring COST	68,880.00
Total U.S. Geological Survey			68,880.00
UnitedHealthcare			
12/05/2023	UnitedHealthcare	Medical Insurance	129.10
Total UnitedHealthcare			129.10
University Corp. for Atmospheric Research			
12/31/2023	University Corp. for Atmospheric Research	CWCB PO 2023-3158	7,606.03
12/31/2023	University Corp. for Atmospheric Research	Taylor River Modeling Exp	151.70
Total University Corp. for Atmospheric Research			7,757.73
Upper Gunn. Riv. WCD			
12/18/2023	Upper Gunn. Riv. WCD	Bond 31 34H1LP6	319,674.43
Total Upper Gunn. Riv. WCD			319,674.43
Verizon Wireless			
12/31/2023	Verizon Wireless	Telephone	324.49
Total Verizon Wireless			324.49
Visionary Broadband			

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
December 2023

Date	Name	Account	Amount
12/31/2023	Visionary Broadband	Internet	126.97
Total Visionary Broadband			126.97
Water Education Colorado			
12/31/2023	Water Education Colorado	Dues, Memberships&Subscriptions	600.00
Total Water Education Colorado			600.00
Weather Modification Association			
12/31/2023	Weather Modification Association	Dues, Memberships&Subscriptions	500.00
Total Weather Modification Association			500.00
Western Colorado Conservation Corps			
12/31/2023	Western Colorado Conservation Corps	FWS Sagebrush Ecosystem COST	538.51
Total Western Colorado Conservation Corps			538.51
Wilson Water Group			
12/31/2023	Wilson Water Group	Wet Meadows COST	948.75
12/31/2023	Wilson Water Group	Asp Subordination Report	5,712.50
Total Wilson Water Group			6,661.25
Windsor Refigeration			
12/31/2023	Windsor Refigeration	Building Rep/Maint	1,350.00
Total Windsor Refigeration			1,350.00
Intuit Software			
12/14/2023	Intuit Software	Misc Income	0.26
Total Intuit Software			0.26
Upper Gunn Riv Water Conservancy District			

Upper Gunnison River Water Conservancy District
Expenses For Approval (Paid & Payable)
December 2023

Date	Name	Account	Amount
12/07/2023	Upper Gunn Riv Water Conservancy District	GB&T General Fund Checking	90,000.00
12/11/2023	Upper Gunn Riv Water Conservancy District	LPL MMkt	323,860.63
12/14/2023	Upper Gunn Riv Water Conservancy District	GB&T General Fund Checking	100,000.00
Total Upper Gunn Riv Water Conservancy District			513,860.63
No name			
12/31/2023		Bank Service Charges	60.08
12/31/2023		Bank Service Charges	4.40
Total no name			64.48
TOTAL			1,025,690.58

UGRWCD	Instrument	Balance	Cost	Interest	Maturity	Date
Account Name: LPL Bonds	**Type**	**11/30/2023**	**Basis**	**Rate**	**Date**	**Callable**
LPL Bond 27 CUSIP 91282CDR9 Treasury Note	BOND					Sold 4/28/23. Value $389,865.90
LPL Bond 17 (FHLB) CUSIP 91282CDH1 Treasury Note	BOND	196,504.80	204,335.35	0.790%	11/15/2024	
LPL 31 Fed. Home Loan Banks BOND CUSIP 3130 AT4D6	BOND	247,288.25	250,000.00	3.410%	6/15/2024	
LPL 28 Freddie Mac CUSIP 3134 GXQP2	BOND	194,386.00	200,000.00	3.120%	4/28/2025	7/28/2022
LPL Bond 20 (FHLB) CUSIP 3130 AJLA 5	BOND	516,719.50	550,000.00	0.800%	5/19/2025	
LPL Bond 21 (Fed Farm) CUSIP 3133 EL3P7	BOND	320,276.61	345,000.00	0.570%	8/12/2025	12/7/2023
LPL Bond 23 (FEDL) CUSIP 3130ALLD4	BOND	228,607.50	250,000.00	0.960%	3/17/2026	9/17/2021
LPL Bond 24 CUSIP 3130AMDY5 Fedl Home Loan Bank	BOND	456,071.50	500,000.00	1.100%	5/20/2026	5/20/2022
LPL 26 (Fed. Home Loan Banks) CUSIP 3130 APBE4	BOND	144,228.96	160,000.00	1.110%	9/30/2026	9/30/2022
LPL 29 FHL CUSIP 3134 GXYD0	BOND					Sold 4/28/23. Value $292,891.08
LPL BOND SUBTOTAL:		***2,304,083.12***	**$ 2,459,335.35**	**1.483%**		
Account Name: LPL Certificates of Deposit						
LPL 22 Merrick Bank CD thru LPL CUSIP 59013KLR5	CD	$ 236,122.96	$ 249,000.00	0.370%	12/30/2024	
LPL CD 25 Sallie Mae Bank CUSIP 795451 AA1	CD	237,612.76	245,000.00	0.570%	7/22/2024	3/30/2022
LPL 30 Synchrony Bank CD CUSIP 87165 EXB8	CD	237,951.84	245,000.00	3.500%	7/29/2025	
LPL CD SUBTOTAL:		***$ 711,687.56***	***$ 739,000.00***	**1.480%**		
Account Name: LPL Money Markets Savings						
LPL Money Market Savings Account	M.M. SAVINGS	$ 26,133.64	-	1.140%	N/A	
LPL MM SUBTOTAL:		**$ 26,133.64**				

	INSTRUMENT	Balance	Cost	Interest	Maturity	
Account Name	**TYPE**	**11/30/2023**	**Basis**	**Rate**	**Date**	**Notes**
BMO Bank Checking	CHKG	$ 228,584.08		0.01%	N/A	
Community Banks of Colo. CD 1487 0420	CD	52,233.19		0.40%	9/26/2022	*Updated on an Annual Basis
Community Banks of Colo. Lake City CD # 7668	CD	105,015.89		4.01%	11/20/2026	*Updated on an Annual Basis
10520 Gunnison Bank & Trust CD 6637	CD	213,382.69		1.90%	2/26/2025	*Updated on an Annual Basis
10540 Gunnison Bank & Trust MM - Spencer Building Acct. 3589	CHKG	43,181.07		0.25%		
Gunnison Bank & Trust 68756	CHKG	25,020.00				
				Average		
				Mo. Yield		
10295 COLOTRUST PLUS+	COLO.	911,111.81		5.22%	N/A	
10290 COLOTRUST PRIME	COLO.	99,659.42		4.92%	N/A	
10200 Petty Cash	PETTY	8.00		N/A	N/A	
MISCELLANEOUS BANK & COLOTRUST SUBTOTAL:		**1,678,196.15**				
TOTAL UGRWCD		**$ 4,720,100.47**				

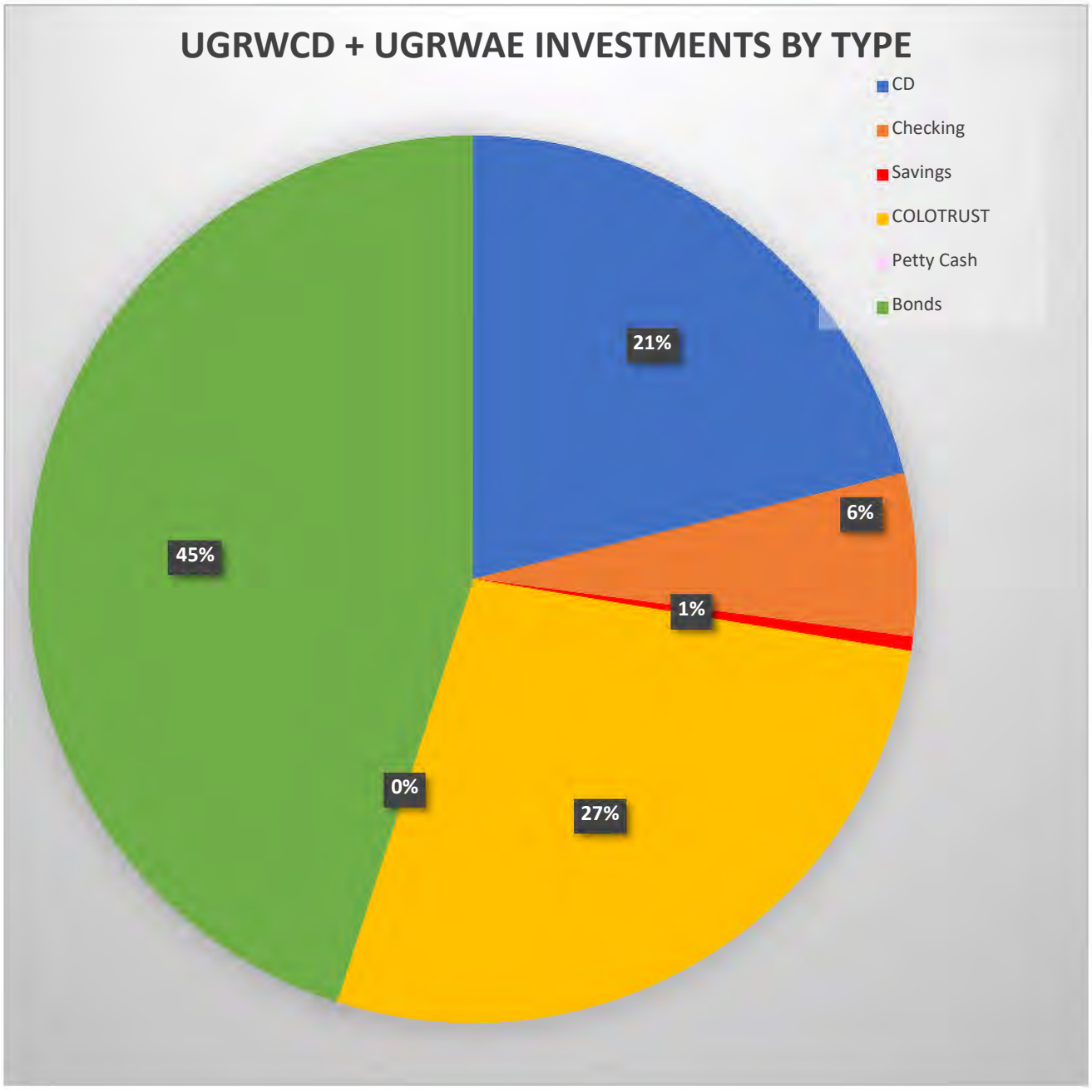
UGRWAE	INSTRUMENT	Balance		Interest	Maturity	
Account Name	**TYPE**	**11/30/2023**		**Rate**	**Date**	
BMO Bank Checking	CHKG	$ -		N/A	N/A	
Gunnison Bank & Trust	CHKG	$ 7,056.40				
COLOTRUST PLUS+	COLO.	388,927.50		5.29%	N/A	
TOTAL UGRWAE		**$ 395,983.90**				

TOTAL UGRWCD + UGRWAE	**$ 5,116,084.37**

Total UGRWCD and UGRWAE by Bank			Total UGRWCD & UGRWAE by Investment Type		
LPL Financial	$ 3,041,904.32	59%	CD	21%	$ 1,082,319.33
Bank of the West	228,584.08	4%	Checking	6%	303,841.55
Community Banks of Colo.	157,249.08	3%	Savings	1%	26,133.64
Gunnison Bank & Trust	288,640.16	6%	COLOTRUST	27%	1,399,698.73
COLOTRUST	1,399,698.73	27%	Petty Cash	0%	8.00
Petty Cash	8.00	0%	Bonds	45%	$ 2,304,083.12
TOTAL ALL BANKS	$ 5,116,084.37	100%	Total	100%	$ 5,116,084.37

UGRWCD & UGRWAE INVESTMENTS BY TYPE

CD	21%	$	1,082,319.33
Checking	6%	$	303,841.55
Savings	1%	$	26,133.64
COLOTRUST	27%	$	1,399,698.73
Petty Cash	0%	$	8.00
Bonds	45%	$	2,304,083.12
Total	**100%**	**$**	**5,116,084.37**



UGRWCD	Instrument	Balance	Cost	Interest	Maturity	Date
Account Name: LPL Bonds	**Type**	**12/31/2023**	**Basis**	**Rate**	**Date**	**Callable**
LPL Bond 27 CUSIP 91282CDR9 Treasury Note	BOND					Sold 4/28/23. Value $389,865.90
LPL Bond 17 (FHLB) CUSIP 91282CDH1 Treasury Note	BOND	197,825.00	204,335.35	0.790%	11/15/2024	
LPL 31 Fed. Home Loan Banks BOND CUSIP 3130 AT4D6	BOND	247,926.00	250,000.00	3.410%	6/15/2024	
LPL 28 Freddie Mac CUSIP 3134 GXQP2	BOND	195,683.20	200,000.00	3.120%	4/28/2025	7/28/2022
LPL Bond 20 (FHLB) CUSIP 3130 AJLA 5	BOND	521,578.20	550,000.00	0.800%	5/19/2025	
LPL Bond 21 (Fed Farm) CUSIP 3133 EL3P7	BOND	323,693.14	345,000.00	0.570%	8/12/2025	12/7/2023
LPL Bond 23 (FEDL) CUSIP 3130ALLD4	BOND	231,600.25	250,000.00	0.960%	3/17/2026	9/17/2021
LPL Bond 24 CUSIP 3130AMDY5 Fedl Home Loan Bank	BOND	462,365.50	500,000.00	1.100%	5/20/2026	5/20/2022
LPL 26 (Fed. Home Loan Banks) CUSIP 3130 APBE4	BOND	146,473.44	160,000.00	1.110%	9/30/2026	9/30/2022
LPL 29 FHL CUSIP 3134 GXYD0	BOND					Sold 4/28/23. Value $292,891.08
LPL Note (FHL) 3134 H1LP6	BOND	350,146.30	160,000.00	1.090%	12/11/2028	12/11/2024
LPL BOND SUBTOTAL:		***2,677,291.03***	**$ 2,619,335.35**	**1.439%**		
Account Name: LPL Certificates of Deposit						
LPL 22 Merrick Bank CD thru LPL CUSIP 59013KLR5	CD	$ 237,893.60	$ 249,000.00	0.370%	12/30/2024	
LPL CD 25 Sallie Mae Bank CUSIP 795451 AA1	CD	238,772.10	245,000.00	0.570%	7/22/2024	3/30/2022
LPL 30 Synchrony Bank CD CUSIP 87165 EXB8	CD	239,988.03	245,000.00	3.500%	7/29/2025	
LPL CD SUBTOTAL:		***$ 716,653.73***	***$ 739,000.00***	**1.480%**		
Account Name: LPL Money Markets Savings						
LPL Money Market Savings Account	M.M. SAVINGS	$ (57.70)	-	1.140%	N/A	
LPL MM SUBTOTAL:		**$ (57.70)**				

	INSTRUMENT	Balance	Cost	Interest	Maturity	
Account Name	**TYPE**	**12/31/2023**	**Basis**	**Rate**	**Date**	**Notes**
BMO Bank Checking	CHKG	$ 75,189.33		0.01%	N/A	
Community Banks of Colo. CD 1487 0420	CD	52,233.19		0.40%	9/26/2022	*Updated on an Annual Basis
Community Banks of Colo. Lake City CD # 7668	CD	105,015.89		4.01%	11/20/2026	*Updated on an Annual Basis
10520 Gunnison Bank & Trust CD 6637	CD	213,382.69		1.90%	2/26/2025	*Updated on an Annual Basis
10540 Gunnison Bank & Trust MM - Spencer Building Acct. 3589	CHKG	76,240.53		0.25%		
Gunnison Bank & Trust 68756	CHKG	96,304.56				
				Average		
				Mo. Yield		
10295 COLOTRUST PLUS+	COLO.	507,088.53		5.57%	N/A	
COLOTRUST UGRWCD EHOP	COLO.	100,688.22				
10290 COLOTRUST PRIME	COLO.	99,659.42		4.92%	N/A	
10200 Petty Cash	PETTY	8.00		N/A	N/A	
MISCELLANEOUS BANK & COLOTRUST SUBTOTAL:		**1,325,810.36**				
TOTAL UGRWCD		**$ 4,719,697.42**				

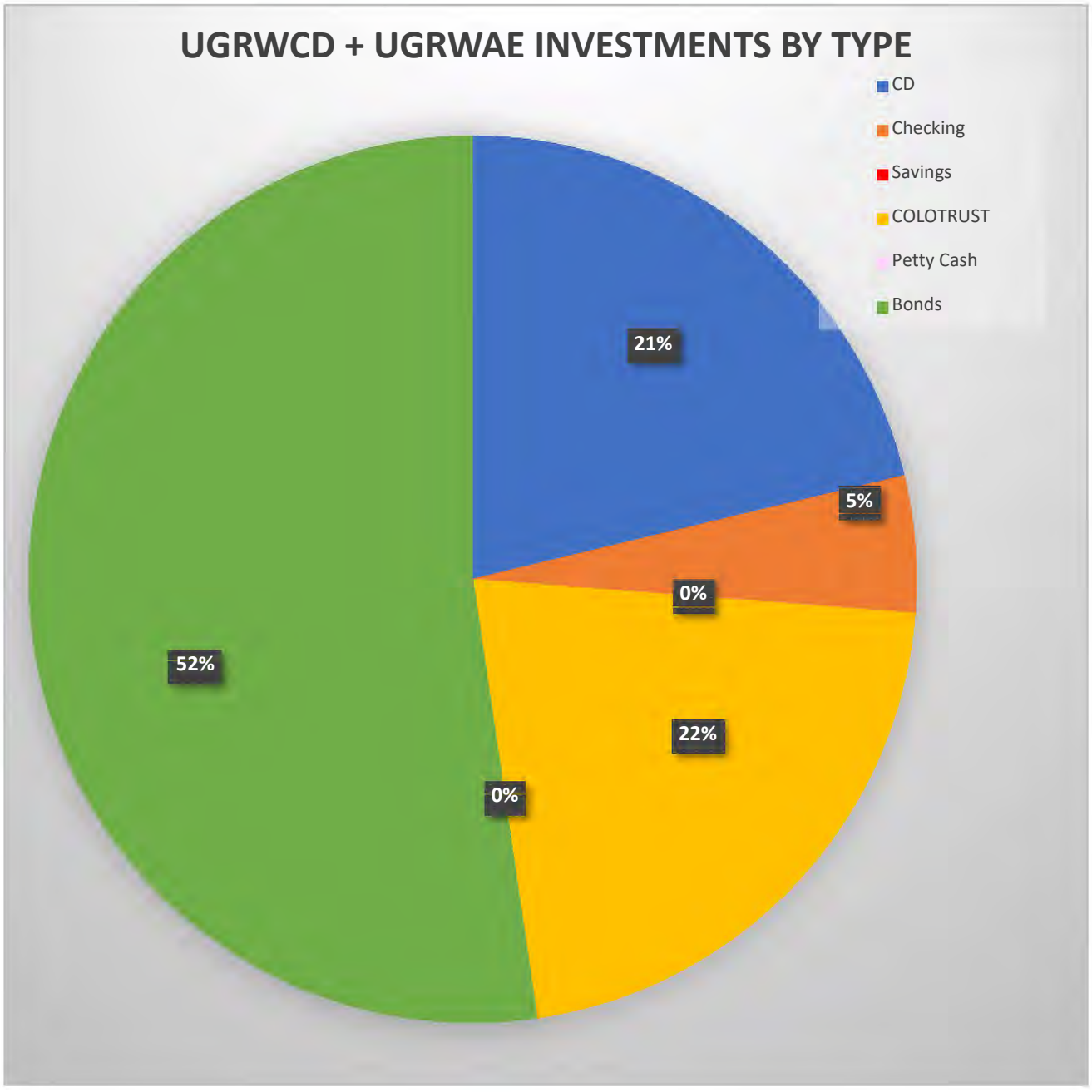
UGRWAE	INSTRUMENT	Balance		Interest	Maturity	
Account Name	**TYPE**	**12/31/2023**		**Rate**	**Date**	
BMO Bank Checking	CHKG	$ -		N/A	N/A	Account Closed
Gunnison Bank & Trust	CHKG	$ 6,966.07				
COLOTRUST PLUS+	COLO.	390,770.19		5.29%	N/A	
TOTAL UGRWAE		**$ 397,736.26**				

TOTAL UGRWCD + UGRWAE	**$ 5,117,433.68**

Total UGRWCD and UGRWAE by Bank			Total UGRWCD & UGRWAE by Investment Type		
LPL Financial	$ 3,393,887.06	66%	CD	21%	$ 1,087,285.50
Bank of the West	75,189.33	1%	Checking	5%	254,700.49
Community Banks of Colo.	157,249.08	3%	Savings	0%	(57.70)
Gunnison Bank & Trust	392,893.85	8%	COLOTRUST	21%	1,098,206.36
COLOTRUST	1,098,206.36	21%	Petty Cash	0%	8.00
Petty Cash	8.00	0%	Bonds	52%	$ 2,677,291.03
TOTAL ALL BANKS	$ 5,117,433.68	100%	Total	100%	$ 5,117,433.68

UGRWCD & UGRWAE INVESTMENTS BY TYPE

CD	21%	$	1,087,285.50
Checking	5%	$	254,700.49
Savings	0%	$	(57.70)
COLOTRUST	21%	$	1,098,206.36
Petty Cash	0%	$	8.00
Bonds	52%	$	2,677,291.03
Total	**100%**	**$**	**5,117,433.68**



AGENDA ITEM 4

Legal and Legislative Matters

LEGISLATIVE ACTIVITY REPORT
COLORADO GENERAL ASSEMBLY
2024REGULAR SESSION

January 16, 2024

This report summarizes bills of interest to the District introduced in the General Assembly in this session and reviewed by the Legislative Committee. The links connect to the full text of the bills as introduced.

SENATE BILLS

SB 24-005 CONCERNING THE CONSERVATION OF WATER IN THE STATE THROUGH THE PROHIBITION OF CERTAIN LANDSCAPING PRACTICES.

Senate sponsors: Roberts and Simpson; Bridges, Hinrichsen

House sponsors: McCormick and McLachlan

Water Resources and Agriculture Review Committee. On and after January 1, 2025, the bill prohibits local governments and unit owners' associations of common interest communities from allowing the installation, planting, or placement of nonfunctional turf, artificial turf, or invasive plant species on commercial, institutional, or industrial property or a transportation corridor. The bill also prohibits the department of personnel from allowing the installation, planting, or placement of nonfunctional turf, artificial turf, or invasive plant species as part of a project for the construction or renovation of a state facility, which project commences on or after January 1, 2025.

UGRWCD Legislative Committee position: *Committee has not met this year to date.*

CWC State Affairs Committee position:

SB 24-037 CONCERNING ALTERNATIVE MECHANISMS FOR ACHIEVING COMPLIANCE WITH WATER QUALITY STANDARDS.

Senate sponsors: Simpson and Bridges; Hinrichsen, Roberts

House sponsors: Lynch and McCormick; Catlin, Martinez, McLachlan

Water Resources and Agriculture Review Committee. The bill requires the division of administration (division) in the department of public health and environment (department), in collaboration with the university of Colorado's Mortenson center in global engineering and resilience and the Colorado water institute located within Colorado state university, to:

- Conduct a feasibility study of the use of green infrastructure, which refers to nature-based, watershed-scale water quality management solutions that are an alternative to traditional gray infrastructure, which refers to centralized water treatment facilities, and the use of green financing mechanisms for water quality management;

- Establish one or more pilot projects in the state to demonstrate the use of green infrastructure, green financing mechanisms, or both;
- Adopt rules establishing a prepermit baseline date to assist municipalities and other water providers to pursue prepermit solutions for compliance with state and federal water quality standards; and
- Submit a report and present to the water resources and agriculture review committee on the progress of the feasibility study and any pilot projects and on any legislative and administrative recommendations to promote the use of green infrastructure and green financing mechanisms for water quality management in the state.

FISCAL NOTE

UGRWCD Legislative Committee position: *Committee has not met this year to date.*

CWC State Affairs Committee position:

HOUSE BILLS

HB 24-1024 CONCERNING THE CONTINUATION OF PUBLIC OUTREACH CAMPAIGNS RELATING TO WILDFIRE RISK MITIGATION IN THE WILDLAND-URBAN INTERFACE, AND, IN CONNECTION THEREWITH, MAKING AN APPROPRIATION.

House Sponsors*: Story and Velasco; Snyder.*

Senate Sponsors: Cutter; Jaquez Lewis.

Wildfire Matters Review Committee. The bill requires the Colorado state forest service (forest service) to conduct enhanced wildfire awareness month outreach campaigns (campaigns) through 2027 and other outreach efforts through the 2026-27 state fiscal year that are expected to increase awareness of wildfire risk mitigation by residents in the wildland-urban interface. For state fiscal year 2024-25, the bill appropriates $300,000 from the general fund to the healthy forests and vibrant communities fund for use by the forest service for the ongoing campaigns and outreach efforts.

UGRWCD Legislative Committee position: *Committee has not met this year to date.*

CWC State Affairs Committee position:

Northern Water

2024 Board Tour in Arizona Ver. 1.0

Tuesday, Feb. 6:

Noon-5 p.m.	Fly into Sky Harbor Airport in Phoenix
	Jenna Farmer and Jeff Stahla will shuttle arrivals from airport to hotel
6:30 p.m.	Dinner at Gila River Resort

Wednesday, Feb. 7:
Yuma, Arizona

6:45 a.m.	Gather at hotel
7 a.m.	Board bus for Yuma; breakfast enroute
	Presenters on bus:
	Chuck Podolak, Director, Water Infrastructure Finance Authority of Arizona
	Kathryn Sorenson, Director of Research, Professor of Practice, Arizona State University
	Sandy Fabritz, Director of Water Strategy, Freeport-McMoRan
10:30 a.m.	Arrive in Yuma: presentation by water users, view water infrastructure, and harvesting and processing
	Hosts: Megan Scott; Tom Davis
Noon	Lunch in Yuma
1 p.m.	Continue tour with Yuma irrigators
2:30 p.m.	Welton-Mohawk Irrigation & Drainage District
4 p.m.	Load for Phoenix (Rest stop/snacks planned)
7:30 p.m.	Arrive in Phoenix/Gila River Resort
7:45 p.m.	Informal dinner at Gila River Resort

Updated 1/12/2024

Thursday, Feb. 8:
Phoenix, Arizona

7 a.m.	Breakfast at Gila River Resort
7:30 a.m.	Load bus
8 a.m.	Depart for Gila River Indian Community Facilities
	Potential stops:
	Reclaimed Water Pipeline
	Managed Aquifer Recharge (MAR) 5
	Solar Generation Over Canals
11 a.m.	Depart for Central Arizona Project
Noon	Arrive at Lake Pleasant
12:30-5 p.m.	Lunch at Lake Pleasant/CAP presentations
5 p.m.	Depart for Dessert Botanical Gardens
5:30 p.m.	Dinner at DBG
	Potential presentations:
	DBG Representative
	City of Phoenix or Buckeye

Friday, Feb. 9:

8:00 a.m.	Depart for Salt River Project Headquarters
8:30 a.m.-1 p.m.	Breakfast and Presentations with SRP
	Presenter:
	Christa McJunkin, Senior Director of Water Supply and System
1 p.m.	Bus to Sky Harbor Airport
2 p.m. and later	Various departures for Denver

Updated 1/12/2024

Northern Water
Arizona Water Tour

February 2024

Northern Water, along with many other water providers in Northern Colorado, is increasingly considering broader approaches to traditional water resource management analysis, implementation, and outcomes. These alternative approaches are being considered in light of growing water demands, increasingly variable water supplies, accessibility and competition for future water supplies, regulatory uncertainty, and other related water supply risks which could threaten a secure water future for our region.

The Northern Water Arizona Water Tour (NW-AZ Water Tour) will provide those in attendance, including the Northern Water Board, its general counsel and staff, and certain regional water users and water officials with:

- Additional awareness and context of the "Law of the River" that governs the Colorado River, including but not limited to:
  - ✓ the basis of the 1922 Colorado River Compact
  - ✓ the 1948 Upper Colorado River Compact
  - ✓ the AZ v. CA U.S. Supreme Court Decision
  - ✓ 1968 Colorado River Basin Project Act (CAP Authorization)
  - ✓ Current operational criteria that now guide much of the annual river operations and corresponding system storage.

- Greater understanding of Arizona's critical water issues, "hot topics," and water management frameworks including:
  - ✓ Conjunctive use of surface water and groundwater supplies
  - ✓ Efforts to address the land use/water use nexus, water supply sustainability and water portfolio diversification, and housing affordability.
  - ✓ Innovations in the areas of water conservation and efficiency, water reuse, desalination, and underground storage.

- Meetings with key water officials and exposure to the history, infrastructure, and operations of some of Arizona's most important water projects including officials from the Central Arizona Water Conservation District, the Salt River Project, the Water Infrastructure Finance Authority of Arizona, and the Gila River Indian Community, among others.
- "On-the-ground" site visits of key infrastructure, facilities, and locations that are essential to water management activities in Arizona and the Lower Basin.
- Exposure to municipal, agricultural, and industrial water users that may face unprecedented uncertainty in their respective water supplies, and the adaptation that is already occurring and plans for the future.
- Learning how Arizona has adapted to reductions in mainstem deliveries including past and future water-saving investments considered necessary to balance water supply and demand.
- Firsthand accounts by Arizona water managers relaying the never-ending challenge of publicly communicating about a less-certain water future, and the messaging that supports a shifting water policy and philosophy on a local, regional, and national level.
- A general overview and discussion of the similarities and differences in governance, daily operations and contractual obligations between Northern Water and organizations like the Central Arizona Water Conservation District and the Salt River Project
- Opportunities for NW-AZ Water Tour participants to compare and contrast Arizona water management practices and policies with those of Colorado and draw from "lessons learned" and analogies that MAY relate to a past, present, or future Northern Colorado.

RESOLUTION 2024-1

RESOLUTION DESIGNATING LOCATION TO POST NOTICES

WHEREAS, Local Public Bodies are required by Subsection 24-6-402(2)(c), C.R.S., to designate annually their first regular meeting of each calendar year, the place at which notice will be posted at least 24 hours prior to each meeting.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF DIRECTORS OF THE UPPER GUNNISON RIVER WATER CONSERVANCY DISTRICT (DISTRICT) AS FOLLOWS:

> Notices of meetings of the Upper Gunnison River Water Conservancy District Board of Directors, required pursuant to Section 24-6-401, et seq., C.R.S., shall be posted within the boundaries of the District at least 24 hours prior to each meeting at the following location:
>
> Upon the website for the District at: www.ugrwcd.org/meetings and at The Office of the District, 210 West Spencer Avenue, Suite B, Gunnison, Colorado 81230.

ADOPTED this 22nd day of January, 2024.

_____ _____

Michelle Pierce, President John Perusek, Secretary

AGENDA ITEM 5

DINNER BREAK and Basin Water Supply Update

MEMORANDUM

TO: UGRWCD Board Members

FROM: Beverly Richards, Program Manager

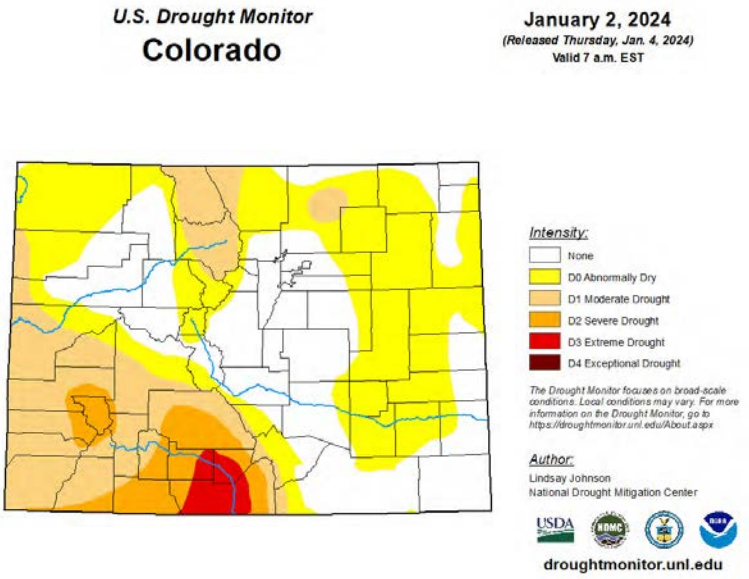
DATE: January 12, 2024

SUBJECT: Basin Water Supply Information

The information supplied as part of this memorandum is a monthly feature and includes information about drought, precipitation, and reservoir storage.

Current Conditions – Drought and Precipitation

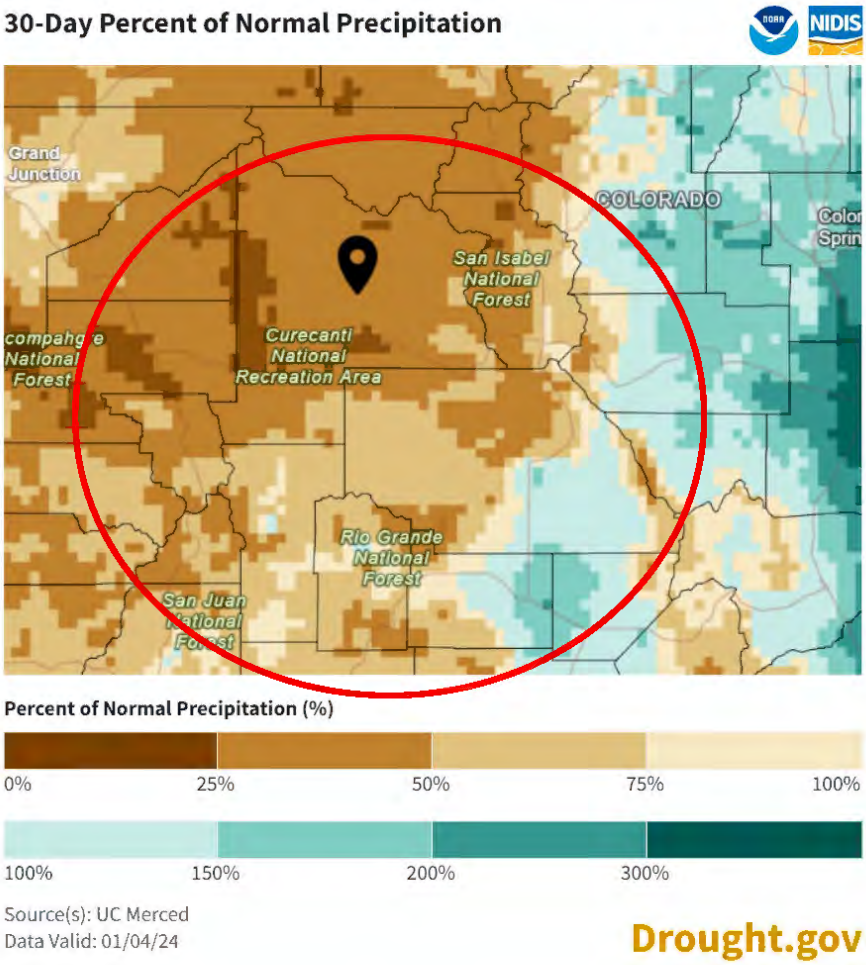
As shown in the map from the *US Drought Monitor* dated January 2, 2024, drought conditions continue to exist in a large portion of the western and southwestern part of the state, and we have also seen some of the intensity increasing in the area south of Saguache County as well as into New Mexico. Colorado is now experiencing drought over 65% of the entire state with 2% now moving into extreme drought (D3) conditions.



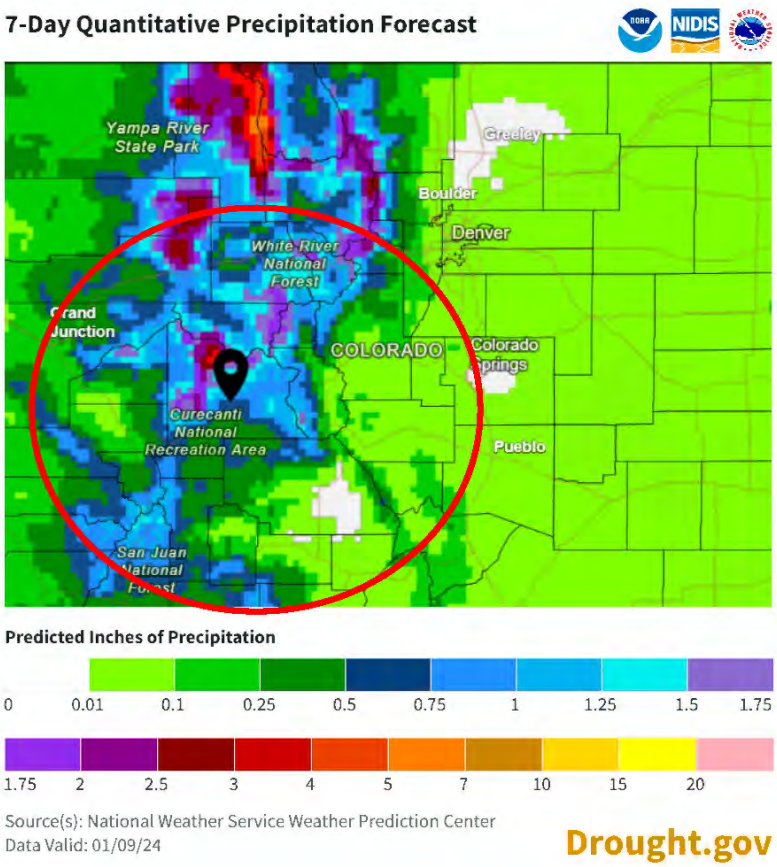
Provided below is a table which indicates the changes in drought condition for all three counties within the district. As shown, a portion of all three counties have now moved into the severe drought category. Also included in the table is a comparison from the October report. Gunnison County has made some improvement with regard to the percentage of area experiencing "no drought conditions". However, both Hinsdale and Saguache Counties have continued to dry out with areas of extreme drought increasing. The amounts represented in the table are percentages of the area of the County that is experiencing those conditions.

County	Date	None	DO	D1	D2	D3	D4
Gunnison	10/3/2023	.5	35.10	61.93	2.46	0	0
	1/2/2024	18.08	34.14	45.89	1.89	0	0
Hinsdale	10/3/2023	0	77.21	22.79	0	0	0
	1/2/2024	0	0	92.29	7.71	0	0
Saguache	10/3/2023	.57	22.66	76.77	0	0	0
	1/2/2024	0	.19	49.71	50.00	0	0

Drought conditions are returning to the area due in part to the lack of precipitation in the past few months. As shown in the figure provided below (*Drought.gov,* January 4, 2024*)*, precipitation in the Upper Gunnison River Basin for the past 30 days has remained on the dry side with a large portion of the area receiving only 25 to 75% of normal precipitation. Some areas in all three counties have received more precipitation over the past 30 days but it has not been enough to alleviate drought conditions in those areas, particularly in the southeast corner of Saguache County.

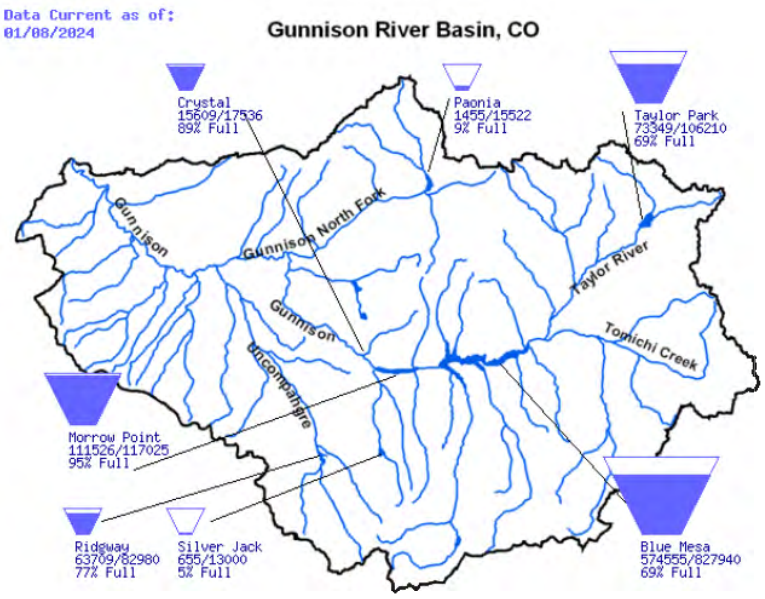


The 7-day Quantitative Precipitation Forecast figure below dated January 9, 2024, shows the precipitation forecast for the next seven days. This forecast indicates that the area could receive precipitation in the range of 0.50 to 2.5 inches in some parts of Gunnison County.

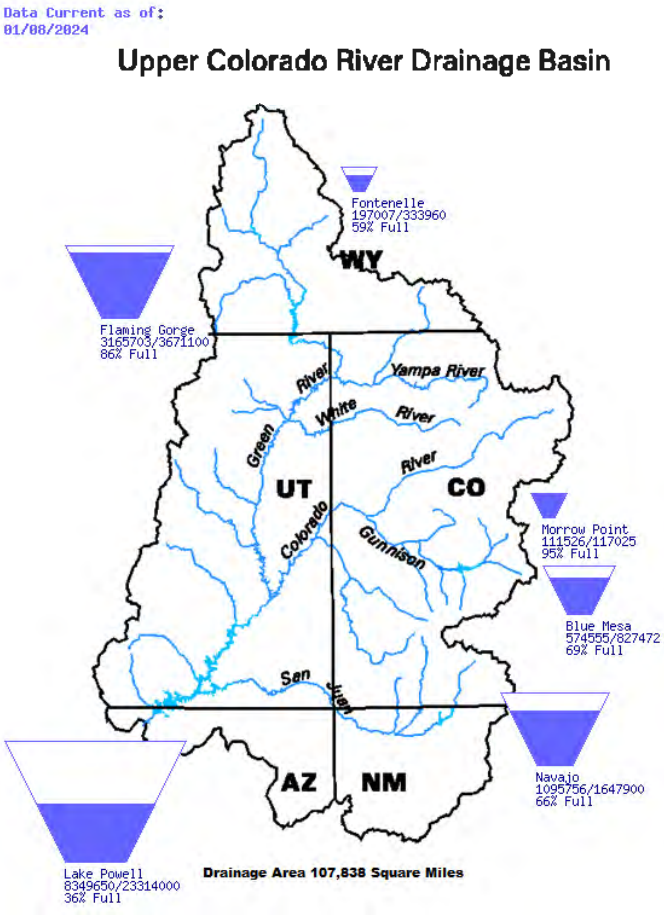


Reservoir Storage and Operations

According to the *Tea-Cup Diagram from the Bureau of Reclamation* dated January 8, 2024, reservoir storage in the entire Gunnison Basin is at 59% of full, which is the same amount from the report in October. The lower total storage average is primarily due to low storage levels in Paonia and Silver Jack Reservoirs which is common for this time of year given that they typically utilize their full annual storage for agriculture irrigation. The reservoirs in the Upper Gunnison basin, Taylor Park and Blue Mesa, are both at 69% full. The total reservoir storage in the Upper Gunnison basin is 69% which is a decrease of 5% from the October report.



Reservoir storage in the Upper Colorado River Basin is now at 68% full. This is a 9% decrease from October's report, but still a 14% increase from last year at this time. This is reflected in the tea-cup diagram below dated January 8.



Taylor Park Reservoir

According to the January 1, 2024, Taylor Park Reservoir Forecast Update Report from the Bureau of Reclamation they are predicting 75,000 acre-feet of runoff which is 80% of average. This runoff forecast puts the Year Type in the Average Year category. Under this category, the end of October target storage content is 70,000 acre-feet.

The preliminary operations plan shows the reservoir filling to a maximum seasonal content of 95,100 acre-feet which is 90% full. Snowpack in the Taylor Park watershed is currently 72% of normal. Snowpack throughout the Upper Gunnison Basin is 77% of average. So far January snow accumulation has been just under 50% of average across the Upper Gunnison Basin for the first week of the month. Releases from Taylor Park Dam continue to be at or above the winter flow rate of 100 cfs. This is currently planned to continue through the month of April.

Taylor Local Users Group meetings will be held beginning in March.

Aspinall Unit Operations:

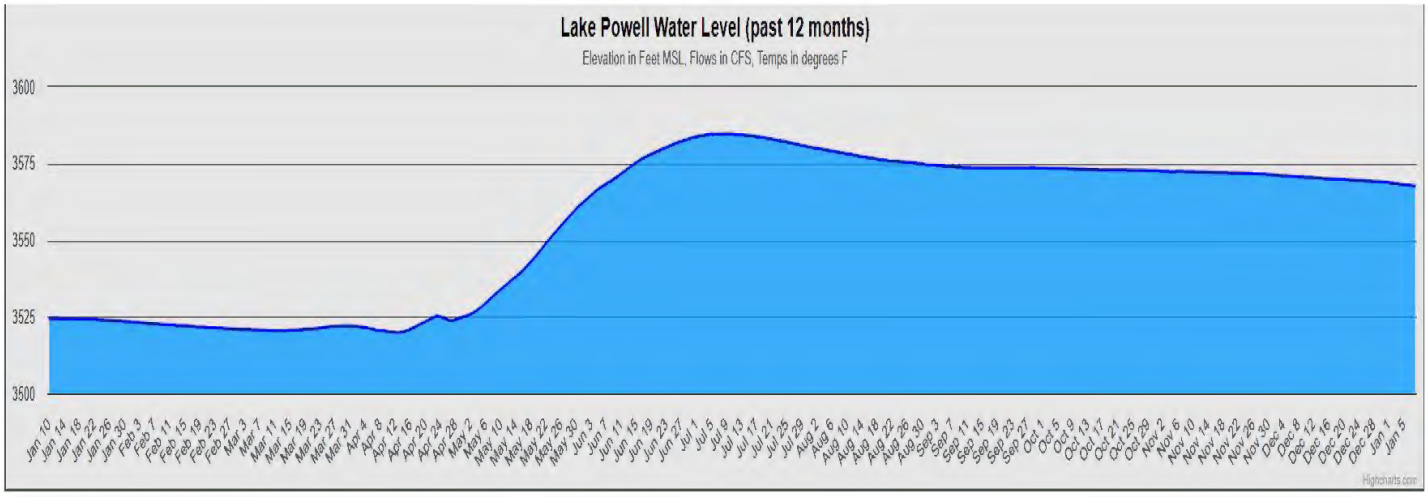
As of January 8, 2024 (*Aspinall Operation website, US Bureau of Reclamation*), the unregulated inflow into Blue Mesa Reservoir for December was 24,900 acre-feet which is 100% of average. The unregulated inflows for January, February, and March are projected to be a total of 84,000 acre-feet which is 93% of average. .

The forecasted unregulated inflow for WY24 is projected to be a total of 728,000 acre-feet which is 81% of average. The April-July unregulated inflow water supply forecast for 2024 is 490,000 acre-feet which is 77% of average.

Lake Powell Operations

This information is provided by the *Lake Powell Water Database* webpage (*lakepowell.water-data.com)* and is dated January 9, 2024.

Lake Powell elevation is currently at 3,567.75 feet with a content of 8,349,650 acre-feet which is 36% full. The hydrograph provided below shows the elevation changes for the past twelve months. The elevation in the reservoir has risen 43.13 feet from this time last year. Total inflows for WY24 to date are 1.4M acre-feet which is 77% of the historical average. The total releases for WY24 to date have been 1.8M acre-feet which is 24% of the minimum required 7.5M acre-feet for the water year.



During WY24 to date, storage has fallen by 435,698 acre-feet with total outflows exceeding total inflows by 399,166 acre-feet. Inflows for WY24 are 97% of those for WY23 on this date. The thirty-four tracked reservoirs above Lake Powell are currently at 78% of capacity and the rivers feeding Lake Powell at 54% of the January 9th average. Lake Powell is now 132.25 feet below the full pool.

Cloudseeding

The weather pattern for November and December was mild across the Upper Gunnison Basin. In fact, December 2023 was the warmest December on record for the entire lower 48 states in the United States. Even though the weather for the entire period was dry and mild, there were seven storm periods that were considered suitable for cloudseeding. The table below shows the number of generators and generator hours used for all seven of the storm events.

Storm Number	Dates	Manual Generators Used	Manual Hours	Lake Irwin Remote Hours	Black Mesa Lodge Remote Hours
1	November 19	3	18.75	8.0	7.75
2	November 24-25	2	32.0	4.0	0.0
3	December 1-2	9	74.5	6.5	0.0
4	December 2-3	3	48.0	7.5	0.0
5	December 8	8	78.0	7.5	12.5
6	December 13-14	2	32.75	0.0	0.0
7	December 23	6	29.50	7.0	8.25
Season To Date	**---**	**---**	**313.5**	**40.5**	**28.5**

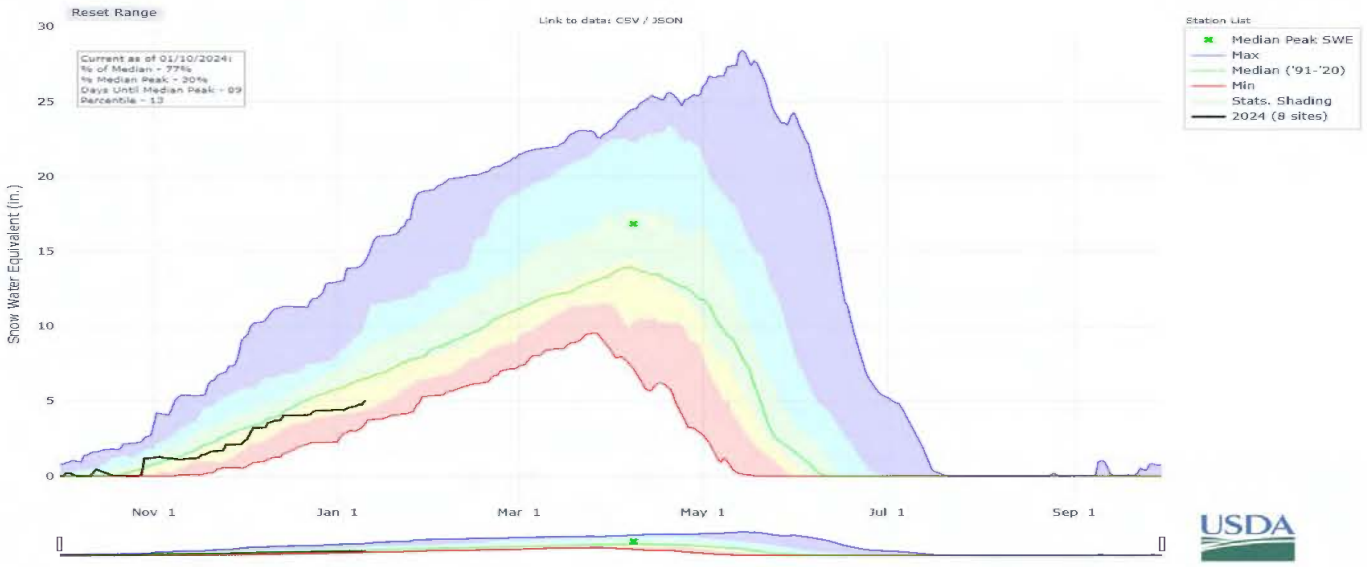
The table below shows the amount of snow water equivalent (SWE) which accumulated at certain SNOTEL sites around the Gunnison Basin target area as a result of the seeded events.

Dates	Schofield Pass	Park Cone	Porphyry Creek	Slumgullion
November 19	0.4	0.0	0.1	0.1
November 24-25	0.7	0.2	0.1	0.6
December 1-2	0.4	0.0	0.3	0.0
December 2-3	1.2	0.8	1.3	0.4
December 8	1.1	0.1	0.3	0.2
December 13-14	0.2	0.3	0.3	0.7
December 23	0.3	0.0	0.3	0.1
Total	4.3	1.4	2.7	2.1

This table shows the snow water equivalent and precipitation for water year to date as of January 2, 2024. This information was provided as part of the North American Weather Consultants (NAWC) monthly report to the UGRWCD for December.

Measurement Site	**Snow Water Equivalent (in)**			**Water Year Precipitation (in)**		
	1-2-2024	**Median**	**Percent**	**1-2-2024**	**Average**	**Percent**
Butte	5.5	5.5	100	79	70	113
Scofield Pass	9.2	12.9	71	11.9	13.2	90
Park Cone	3.9	4.1	95	4.6	5.4	85
Porphyry Creek	5.4	6.2	87	7.8	6.2	126
Slumgullion	3.7	6.5	57	5.2	6.7	78
Gunnison Basin Percent			**71**			**83**

The figure below is a different graphical representation of SWE information showing minimum, maximum, median, and current year (*NRCS*) for the Upper Gunnison Basin as of January 9, 2024 where SWE is now at 77% of the median for WY2024.



The cloudseeding program is scheduled to continue through April 15, 2024.

AGENDA ITEM 6

Presentation by Dr. Rosemary Carroll, Scientific Endeavors Presentation

AGENDA ITEM 7

GENERAL MANAGER, STAFF AND COMMITTEE REPORTS

AGENDA ITEM 7

Treasurer's Report

MEMORANDUM

TO: Board of Directors

FROM: Sonja Chavez, General Manager

DATE: January 16, 2024

SUBJECT: General Manager & Program Updates (January)

I. Treasurer's Report

A. Bond Purchase: The General Manager was contacted by Robert Cascaceli with Peaks Investment who indicated that interest rates were dropping and suggested it might be a good time to purchase a bond. As the Board may recall during our budget planning meetings last fall, executive management wanted to wait until many of our larger final quarter 2023 invoices were paid before purchasing an additional bond.

Following a discussion with the Treasurer, Director Nesbitt, a four-year Freddie Mac (FHLMC) bond at 5.25% with one call potential on 12/11/24 was purchased in the amount of $350,000 on December 11th, 2023. A portion of the funding ($26,133.64) came from the LPL Money Market balance and the remainder ($323,866.36) was from the District's General Fund ColoTrust Plus account.

II. General Manager Updates

A. State Drought Task Force Final Report

Background: On December 15, 2023, the State of Colorado Drought Task Force (TF) delivered its final report to the Legislature. The General Assembly charged the TF to provide recommendations for legislation to address drought in the Colorado River Basin and also ensure that that the State is meeting its interstate obligations.

The final report highlights eight recommendations from the TF and four recommendations from the Tribal Affairs Sub-Task Force. It is noteworthy that all of the recommendations put forth appear to be related to *intra-state* drought resiliency actions and not *inter-state* actions. The report also highlights actions that were not adopted, and other topics discussed but not voted on. More information can be found by clicking on the following electronic link: https://crwcd.wpenginepowered.com/wp-content/uploads/2023/12/Special-Joint-Meeting-Packet-December-19-2023-.pdf

B. Aspinall Subordination Report (ASR) for 2022

This report is prepared annually on behalf of the Colorado River Water Conservation District (River District) and the Upper Gunnison River Water Conservancy District (Upper Gunnison District). On June 1, 2000, the United States of America, the Colorado State Engineer, the River District, and the Upper Gunnison District entered into an agreement entitled "Aspinall Unit Colorado River Storage Project – Agreement Among the United States of America, The Colorado State Engineer, The Colorado River Water Conservation District, and the Upper Gunnison River Water Conservancy District - For the Administration of Water Pursuant to the Subordination of Wayne N. Aspinall Unit Water Rights Within the Upper Gunnison River Basin". The "Subordination Agreement" states in Paragraph 2:

> *The United States agrees to subordinate the Aspinall Unit Rights up to 10,000 acre-feet of annual water depletions in the Gunnison River Basin drainage between Crystal Dam and Morrow Point Dam, and 10,000 acre-feet of such depletions in the drainage between Blue Mesa Dam and Morrow Point Dam to the water users represented by the River District, and to subordinate the Aspinall Unit Rights to up to 40,000 acre-feet of annual water depletions in the drainage above Blue Mesa Dam to the water users represented by the Upper Gunnison District under conditions described in paragraph 5. By subordinating to the rights of such water users, the United States agrees that such water users may continue to divert when a call is placed on the Gunnison River by the United States under the Aspinall Rights, subject to the limits of the stated subordination in the separate drainages.*

The Subordination Agreement describes the type of uses that qualify under the depletion allowance in Paragraph 7 as follows:

> *Water consumptively used under water rights benefiting from this Agreement and used within the Gunnison Basin through evapotranspiration, reservoir evaporation, irrigation, industrial, domestic and other beneficial uses shall be appropriate use of the Depletion Allowance. Water which is diverted and ultimately returns to the stream and then is available for use pursuant to the Aspinall Unit Rights shall not be considered a depletion and, therefore, not a use of the Depletion Allowance.*

As part of the Subordination Agreement, the River District and the Upper Gunnison District are required to submit a report describing the uses under the agreement. The reporting requirements cover the period November 1 to October 31 each year. A total of 8,988 AF of depletions occurred in WY 2022. A copy of the report is attached as Exhibit A.

Note: As part of the settlement negotiated by the Upper Gunnison District in the adjudication of the water rights for the Black Cayon National Park, the Subordination Agreement also applies to the Black Canyon water right (1933 priority date).

C. Colorado River Water Conservation District (CRWCD) Board Executes $99 Million Purchase and Sale Agreement with Public Service Company of Colorado (PSCo) for Shoshone Water Right

On December 19, 2023, the CRWCD Board of Directors approved a purchase and sale agreement with the PSCo in the amount of $98.5 million for the Shoshone Water Rights which includes a senior right in the amount of 1,250 cfs (appropriation date January 7, 1902) and a junior right of 158 cfs (appropriation date May 15, 1929). Of this amount, $20 million was approved as a grant to the Colorado River District from the Community Funding Partnership Program. The benefits of this historic agreement includes support of the West Slope's agricultural community via Shoshone's link to the Upper Colorado Endangered Fish Recovery Program and preservation of Green Mountain Reservoir's Historic User Pool, Ecosystem Benefits and Endangered Species Compliance, maintaining stream flow through the Upper Colorado River Wild and Scenic designated reach designation on the Colorado from Kremmling to No Name; Water-quality protections; and Recreational Economy and Environment. To read more, please utilize the following link: https://crwcd.wpenginepowered.com/wp-content/uploads/2023/12/Special-Joint-Meeting-Packet-December-19-2023-.pdf

D. State Water Quality Matters

1. Mesa County Total Maximum Daily Load (TMDL) Appeal (Selenium, Lead, and *E. coli)*

Background: As part of the Aspinall Unit Re-Operations Record of Decision, Gunnison Basin water user stakeholders were required to work with the U.S. Bureau of Reclamation to avoid a jeopardy opinion by developing and implementing a federal Selenium Management Program (SMP) as mitigation for impacts to endangered river fish associated with selenium loading from on-going irrigation practices. Implementing the SMP provides endangered species compliance coverage for *all* Gunnison Basin water users and thus is a matter of interest to the UGRWCD.

Years ago, a decision was made to focus on selenium load reduction activities in the Lower Gunnison Basin where there was more on-farm and off-farm irrigation system improvement potential (e.g., piping or lining projects, on-farm sprinkler systems) and more "bang for the buck" than in the Grand Valley since much of the off-farm (and some on-farm) system improvements had been made as part of the Grand Valley Salinity Control Program. The SMP had also carried out numerous planning studies that suggested that reduction of selenium in many of the tributaries in the Grand Valley would be economically unfeasible.

On December 4 and 5th, the Water Quality Control Commission had an Adjudicatory Hearing for consideration of an appeal by Mesa County regarding the Water Quality Control Division's TMDL Assessment (Selenium, *E.coli,* Iron) for Colorado River tributaries in the Grand Valley (COCLCL13B). The basis for Mesa County's appeal was that the Division developed the plan… *based upon incomplete data, flawed methodologies, and numerous scientifically indefensible assumptions. As a result, the Final TMDL does not accurately allocate allowable contaminant loads within the subject tributaries and must be reversed and sent back to the Division for further analysis and critical revisions.* The County was not successful in its appeal.

There are multiple stream segments listed for high priority TMDL development in the Upper Gunnison basin and staff anticipates that development will commence in roughly five years. Having a sufficient data record with both water quality *and* flow data and documented community input is critical for accurate source characterization, load development and community acceptance.

2. **State of Colorado Permit Backlog, Freshwater News Article (December 13, 2023):** *Colorado's health department is years behind in processing special Clean Water Act permits critical to protecting water quality in the state's streams and rivers. Right now, just 33% of the active discharge permits on file with the Colorado Department of Public Health and Environment's Water Quality Control Division, are current, far below the agency's 75% goal, according to the agency. Under the federal Clean Water Act, entities that discharge fluids into streams, including wastewater treatment plants and factories, must get approval from water quality regulators to ensure what they're putting into the waterways does not harm them.* To access the full article, please utilize the following link: https://www.watereducationcolorado.org/fresh-water-news/thousands-of-permits-designed-to-protect-colorado-streams-are-expired/

   The impact of the permit backlog is affecting local municipal water providers in the Upper Gunnison watershed.

3. **Joint Meeting of the WQCC and Colorado Water Conservation Board is** scheduled for January 30th, 2024, just prior to the 2024 Colorado Water Congress Convention. Potential items of discussion include topics around the Colorado Water Plan, Waters of the United States and protection of state gap waters, water quality perspectives, as well as open discussions on areas with greatest opportunity for collaboration on water quality and quantity issues.

   Outcomes from this conversation will be shared with the board at our February meeting.

E. Upper Gunnison Basin Water Budget & Irrigation Return Flow Study

The General Manager, Staff, and a few Board members met with the USGS remotely to review and discuss the first draft scope of work for the Upper Gunnison water budget and irrigation return flow study before the holidays. USGS heard the input and agreed to bring a second draft scope of work and budget to the group in late January or early February. Staff is working on finding a date and time that works best for the majority. Additional information will be brought to the board as it becomes available.

F. Upper Gunnison Airborne Snow Flight Funding Partnership

The General Manager has held several remote meetings with ASO, Inc., CWCB, CRWCD, North Fork Water Conservancy District (NFWCD), and DOE to continue discussions around establishing an Upper Gunnison Basin snow flight funding partnership. During those meetings, updates were given on the UGRWCD's efforts to bring in additional funding partners, whether there was an opportunity to bring the NFWCD into the partnership given their proximity to the East River basin in terms of cost sharing on flights and future funding opportunities that focus on science and bigger picture reservoir water management and ESA compliance.

G. Spencer Avenue Building Update

1. The roofing project continues to date. The new date for completion that we were given is February 9th.
2. Executive Management is working with a different potential contractor to obtain a new renovation bid. The first contractor indicated they were concerned about meeting our deadline.
3. One item added to the list of renovation needs is a walkway from Van Tuyl Circle (street) to the back entrance of our building. We are seeing a much busier parking lot, and depending upon who ultimately leases Unit C, there may be a strong need to free up parking spaces for the public.

III. Committee & Program Updates

A. Watershed Management Planning

See attached memorandum from Water Resource Specialist, Cheryl Cwelich.

B. Grant Program Update

See attached memorandum from Beverly Richards, Grant Project Manager.

C. Education and Outreach Update

See attached memorandum from Communications Specialist, Sue Uerling.

D. Wet Meadows Program Update

See attached memorandum from Water Resource Specialist, Cheryl Cwelich.

E. Drought Contingency Planning

See attached memorandum from Water Resource Specialist, Cheryl Cwelich.

F. Gunnison Basin Roundtable

A meeting of the Gunnison Basin Roundtable scheduled for January 15, 2024 was postponed to January 29 due to inclement weather.

Exhibit A

COLORADO RIVER DISTRICT
PROTECTING WESTERN COLORADO WATER SINCE 1937

Colorado River Water Conservation District
P.O. Box 1120
Glenwood Springs, CO 81601

Upper Gunnison River Water Conservancy District
210 West Spencer Avenue, Suite B
Gunnison, CO 81230

December 22, 2023

Ed Warner, Area Manager
Bureau of Reclamation, Western Colorado Area Office
445 West Gunnison Ave, Suite 221
Grand Junction, CO 81501

Re: Aspinall Unit Subordination Agreement Reporting for Irrigation Year 2022

Dear Ed:

On behalf of the Upper Gunnison River Water Conservancy District and the Colorado River Water Conservation District (the Districts), we respectfully submit the 2022 Annual Report (Report) documenting the beneficiaries of the 2000 Aspinall Unit Subordination Agreement (Agreement) as required in Paragraph 9.

The attached Report, created by Wilson Water Group, documents the beneficial uses of the Agreement by quantifying and summarizing the diversions and depletions associated with water rights equal, or junior to, the November 1957 priority date of the Aspinall Unit.

As in the past, we continue to believe that the subordination agreement exemplifies the excellent working relationship amongst the signatories of the Agreement and we are gratified to know that the Gunnison Basin continues to benefit from the Aspinall Unit, just as it was originally contemplated more than 60 years ago.

We thank you for your cooperation in this matter, and we look forward to continuing to work with you and your staff on this, and all aspects of, the critically important Aspinall Unit.

Sincerely,

Andy Mueller
General Manager, CRWCD

Sonja Chavez
General Manager, UGRWCD

cc: Kevin Rein, CDWR w/ attachment
Bob Hurford, CDWR w/ attachment
Steve Pope, UVWUA w/ attachment
CRWCD Board of Directors w/o attachment
UGRWCD Board of Directors w/o attachment

SUBORDINATION OF THE WAYNE N. ASPINALL UNIT WATER RIGHTS WITHIN THE UPPER GUNNISON BASIN

2022 ANNUAL REPORT

Prepared for the

Colorado River Water Conservation District

and the

Upper Gunnison River Water Conservancy District

Prepared by

Wilson Water Group

December 31, 2023

CONTENTS

Section **Page**

1. Executive Summary..... 1
2.0 Introduction 1
3.0 Water Rights and Structures 3
4.0 Diversions and Depletions 3
5.0 Summary 4

Tables

Table No.

1. Summary of Changes in the Number of Water Rights from the Previous Year's Subordination Report under the Subordination Agreements.....6
2. Procedure to Estimate Depletions and Diversions.....7
3. Consumptive Use Model (StateCU) Model.....11
4. Summary of Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights under the Subordination Agreement.....12
5. Historical Depletions under the Subordination Agreement.....13

Figures

Figure No.

1. Location of Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights under the Subordination Agreement.....14

2. Historical Depletions under the Subordination Agreement.....15

Appendices

Appendix

1. Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement in 2022
2. Water Rights Added since the 2021 Subordination Report
3. Water Rights Removed since the 2021 Subordination Report

1.0 Executive Summary

This report details depletions by qualifying junior water rights in the Gunnison River basin under the Aspinall Unit Subordination Agreement. The following summary presents the total calculated depletions that occurred during the 2022 irrigation year (November 1, 2021 through October 31, 2022) from water rights located upstream of the Aspinall Unit and have priorities junior to the Aspinall Unit priority (Appropriation Date: Nov 13, 1957, Administration No.: 39398.00000). These depletions are reported herein by three Upper Gunnison River sub-basins:

Upper Gunnison River sub-basins	Depletion Allowance (acre-feet)	2022 Depletions (acre-feet)
Above Blue Mesa Dam	40,000	8,361
Blue Mesa Dam to Morrow Point Dam	10,000	151
Morrow Point Dam to Crystal Dam	10,000	475
Total	60,000	8,988

2.0 Introduction

This report was prepared on behalf of the Colorado River Water Conservation District (River District) and the Upper Gunnison River Water Conservancy District (Upper Gunnison District). On June 1, 2000, the United States of America, the Colorado State Engineer, the River District, and the Upper Gunnison District entered into an agreement entitled "Aspinall Unit Colorado River Storage Project – Agreement Among the United States of America, The Colorado State Engineer, The Colorado River Water Conservation District, and the Upper Gunnison River Water Conservancy District - For the Administration of Water Pursuant to the Subordination of Wayne N. Aspinall Unit Water Rights Within the Upper Gunnison River Basin". The above agreement (referred to in this report as the "Subordination Agreement") states in Paragraph 2 the following:

> The United States agrees to subordinate the Aspinall Unit Rights up to 10,000 acre-feet of annual water depletions in the Gunnison River Basin drainage between Crystal Dam and Morrow Point Dam, and 10,000 acre-feet of such depletions in the drainage between Blue Mesa Dam and Morrow Point Dam to the water users represented by the River District, and to subordinate the Aspinall Unit Rights to up to 40,000 acre-feet of annual water depletions in the drainage above Blue Mesa Dam to the water users represented by the Upper Gunnison District under conditions described in paragraph 5. By subordinating to the rights of such water users, the United States agrees that such water users may continue to divert when a call is placed on the Gunnison River by the United States under the Aspinall Rights, subject to the limits of the stated subordination in the separate drainages.

The Subordination Agreement describes the type of uses that qualify under the depletion allowance in Paragraph 7 as follows:

> Water consumptively used under water rights benefiting from this Agreement and used within the Gunnison Basin through evapotranspiration, reservoir evaporation, irrigation, industrial, domestic and other beneficial uses shall be appropriate use of the Depletion Allowance. Water which is diverted and ultimately returns to the stream and then is available for use pursuant to the Aspinall Unit Rights shall not be considered a depletion and, therefore, not a use of the Depletion Allowance.

As part of the Subordination Agreement, the River District and the Upper Gunnison District are required to submit a report describing the uses under the agreement. The reporting requirements for this report that covers the period November 1, 2021 to October 31, 2022 (2022 irrigation year) are outlined in Paragraph 9 of the Subordination Agreement as follows:

> Following delivery of the initial Report described in paragraph 8, on or before April 1 of each year[1], the River District and the Upper Gunnison District shall provide to the Bureau of Reclamation in Grand Junction, Colorado, or any other location designated by the United States, and to the Colorado State Engineer and Division 4 Engineer, an Annual Report. The Annual Report shall include an updated listing of the names of the diversion or storage structures and priority or administration numbers of the diversions in the areas represented by the Districts which qualify for subordination of Aspinall Unit Rights under the Depletion Allowance described in this Agreement, which separately identifies the structures and diversions which have been added to or removed from the listing since the initial Report or previous Annual Report. Each Annual Report shall also include an estimate of the total amount of diversions (in acre-feet) and an estimate of the total amount of related depletions (in acre-feet) by the listed structures made during the previous irrigation year (November 1 through October 31). The estimates of diversions and depletions contained in the Annual Report shall be derived by the Districts from information compiled by the Division 4 Engineer in the ordinary course of his duties.

The following information provides the basis for this Annual Report in satisfaction of the requirements of Paragraph 9 of the Subordination Agreement. This report is divided into four sections: Section 2.0 is the Introduction, Section 3.0 describes the water rights and structures that benefit from the Subordination Agreement, Section 4.0 describes the diversions and depletions associated with these water rights, and Section 5.0 summarizes the results of the study.

Three appendices (A, B, and C) are attached to this report that list all pertinent qualifying water rights; this includes A: List of Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement in 2022, B: List of Water Rights Added since the 2021 Subordination Report and C: List of Water Rights Removed since the 2021 Subordination Report.

[1] By written agreement between the parties of the Subordination agreement, the date of the submittal for the Annual Report was revised to December 31.

3.0 Water Rights and Structures

The purpose of this section is to quantify the water rights that benefited from the Subordination Agreement during the 2022 irrigation year. The priority of the water rights in the area of interest were determined from the water rights tabulation maintained by the Colorado Division of Water Resources (DWR). The tabulation was taken from the Colorado Decision Support System (CDSS) database developed by the DWR (*HydroBase Version 20231103*). The tabulation report that summarizes the "net amount" associated with each water right was utilized for the purposes of this report. The net amount is the amount of decreed water right at a given structure, after accounting for transfers between structures and any portion of a water right that was abandoned. All water rights senior to the Aspinall Unit water rights were removed from this list (i.e., water rights senior to administration number of 39398.00000, equivalent to a priority date of November 13, 1957).

The list was then reduced to only those water rights physically located within the area covered under the Subordination Agreement (all watershed lands that are tributary to Crystal Reservoir). Next, the Aspinall Unit water rights and any non-consumptive water rights for minimum instream flow, minimum natural lake levels, or recreational in-channel diversions were eliminated from the list. Additionally, the conditional water rights that could benefit from the Subordination Agreement, but were not exercised during the 2022 irrigation year, were excluded from the list. Finally, any undecreed diversions and depletions were excluded.

The results of this process are reflected in Table 1 with the total number of qualifying water rights and the changes in the number of water rights since the 2021 Subordination Report. It shows that 14 qualifying water rights were added and two water rights were removed, resulting in a net increase of 12 additional qualifying water rights since the publication of the 2021 report. Note that two water rights exclusively used to convey water to reservoirs, were removed to avoid double-counting depletions under both the conveyance water rights and under the storage rights.

Appendix A lists the individual water rights which qualified for subordination of Aspinall Unit water rights under the Subordination Agreement during the 2022 irrigation year. If there is more than one water right associated with a given structure, then a separate row is shown for each water right. Figure 1 presents the location of the water rights in Appendix A. Appendix B provides a detailed listing of the water rights that were added, and Appendix C lists the water rights that were removed.

4.0 Diversions and Depletions

The diversions and depletions by water rights which qualify for the Aspinall Unit Subordination Agreement are shown in Appendix A under the columns entitled "Diversions" (column 17) and "Depletions" (column 18). The method utilized to determine the diversions and depletions was a function of: 1) structure type, 2) decreed water right uses, and 3) available data. The procedure used to determine

the diversions and depletions for each qualifying water right is described and coded in Table 2 and is cross-referenced in the column entitled "Method" (column 19) in Appendix A. In a case where a water right is decreed for multiple uses, the water right will have more than one method code. In these cases, the total diversions and depletions for the right are determined by summing the diversions and depletions associated with each applicable method code shown in the method column. The diversions and depletions calculated using the codes shown in the method column are further limited by the decreed water right amounts for those instances where the estimated diversions are greater than the decreed water rights.

The procedures used to determine the diversions and depletions associated with qualifying irrigation water rights was based upon the StateCU consumptive use model developed by the DWR. The 2022 analysis relied on input data sourced from HydroBase (*Version 20231103)*. Diversions for the junior irrigation water rights were taken from the column in the StateCU detailed water budget output file entitled "Diversion by Priority-Junior" and the depletions from the column entitled "Estimated Crop CU-By Water Rights-Junior". The grass hay crop coefficients used in the StateCU model are the values described in the report *"Evapotranspiration & Agronomic Responses in Formerly Irrigated Mountain Meadows, South Park, CO -Denver Water Board.", Walter et al., March 1, 1990*. Diversion records at structures with reported irrigated acreage but no reported daily diversion records were estimated using the procedure outlined in Table 3.

It should be noted that the StateCU model performs multi-year water accounting for soil moisture storage. The result of this modeling technique is that the soil moisture may be carried forward from one year to the next. Thus, consumptive use associated with a given year's diversions might not be reported until the following year. For example, water could be diverted in one year and not consumed but placed into soil moisture storage. The soil moisture storage would then be carried forward into the following year and only then consumed. In these instances, the diversions would have been reported in the initial year, but the associated consumptive use (i.e., depletions) would not be reported until the following year. This is generally most significant in dryer than average irrigation years that follow wetter than average irrigation years.

5.0 Summary of Results

A detailed summary of the water rights, diversions, and depletions that benefit from the Subordination Agreement for Irrigation Year 2022 was performed and reported herein. The primary results are presented in Tables 1 through 5 and depicted in Figures 1 and 2 below. As shown, the number of water rights included in the 2022 tabulation have increased by 12 from the 2021 assessment. The 2022 depletions are approximately 1,400 acre-feet more than the 2021 values.

The increase in depletions can be largely attributed to the wetter hydrologic conditions in 2022 relative to 2021. The total annual flow in 2022 at the Gunnison River near Gunnison stream gage (USGS

Gage Number 09114500) was approximately 43% greater than 2021 levels. Streamflow conditions in 2022 in the Upper Gunnison River basin were more similar to those experienced in 2020 than in 2021. Furthermore, the Taylor Park Reservoir second fill account had a maximum physical storage of 80,922 acre-feet compared to only 41,185 acre-feet in 2021. This additional storage caused an increase in depletions due to evaporation by about 1,179 acre-feet.

Total junior diversions increased by approximately 150,000 acre-feet in 2022 compared to 2021. A significant portion of this difference comes from increased flow (i.e."in channel diversions") through the Gunnison River Whitewater Course (WDID 5901327) which are non-consumptive. Because this is a run-of-the-river structure, annual diversions fluctuate with hydrological variability. In other words, "diversions" by this qualifying structure change as streamflow changes.

The historical annual depletions that qualify for the subordination agreement since the agreement was signed in 2000 are shown in Table 5. This information is also shown in Figure 2, which depicts 2022 consumptive use within the range of other reporting years.

DISCLAIMER: The estimates of diversions and depletions contained in this report are derived from "information compiled by the Division 4 Engineer in the ordinary courses of his duties" (see paragraph 9 of the Subordination Agreement). The data was processed as described in Table 2. The data and models provided by DWR and used in this report are assumed to be accurate and sufficient and as such the sponsors, the River District and the Upper Gunnison District do not take responsibility for any errors or omissions in the supplied data or models used.

TABLE 1

SUMMARY OF CHANGES IN THE NUMBER OF WATER RIGHTS FROM THE PREVIOUS YEAR'S SUBORDINATION REPORT UNDER THE SUBORDINATION AGREEMENT

Row	Category	No. of Water Rights
(1)	(2)	(3)
1	Water Rights in previous year's Subordination Report (see Appendix A from previous years report)	3,104
2	(+) Water Rights added since the previous Subordination Report (see Appendix B).	14
3	(-) Water Rights deleted since the previous Subordination Report (see Appendix C).	2
4	**Water Rights in this year's Subordination Report (see Appendix A)**	**3,116**

TABLE 2

PROCEDURE TO ESTIMATE DEPLETIONS AND DIVERSIONS

Code in Appendix A	Structure Type	No. of Water Rights with this Code in Appendix A	Type of Use	Procedure used to Estimate Diversions and Depletions
(1)	(2)	(3)	(4)	(5)
Aug	All	106	Augmentation	Diversions and depletions associated with the augmentation component of a water right are set to zero because the water use is accounted for at the augmented structure.
C	Non-Reservoir	163	Commercial	Diversions and depletions are estimated at 0.44 ac-ft which is the value estimated by the Division 4 Engineer to be the annual consumptive use for commercial water rights without any other information.
Do	Well and Springs	1,361	Domestic	No DWR records are available for these water rights. Indoor domestic water use is estimated to be 100 gallons/day/person with an average of 3.5 people per household which results in a diversion rate of 3.5x100x365/(7.48x43,560)=0.392 ac-ft. The associated depletions are estimated to be 10% or 0.10x0.392=0.039 ac-ft. The indoor diversion and depletion rates were specified by the Division 4 Engineer. The outdoor water use is estimated using a lawn area of 2,000 square feet and a crop irrigation requirement for bluegrass of 1.72 feet. Using an irrigation efficiency of 75% results in a diversion amount of 1.72 x 2,000/(43560x0.75)=0.105 ac-ft. Using a spray loss of 5% results in a consumptive use of outdoor diversions of 0.105x(0.75+0.05)=0.084 ac-ft. The total indoor and outdoor diversions are 0.392+0.105=0.50 ac-ft. The total indoor and outdoor depletions are 0.039+0.084=0.12 ac-ft.
Dv1	All	99	All	Water rights belonging to structures with both junior and senior water rights.
Ev	Reservoir with rights in units of ac-ft	517	Reservoir evaporation is primary use	Diversions and depletions equal to reservoir evaporation losses. Reservoir evaporation loss estimated as 5.6% of the reservoir first fill storage right. The factor of 5.6% was determined from an analysis of 24 reservoirs with available reservoir surface area. For these 24 reservoirs, the total reservoir evaporation losses were estimated as the reservoir surface area multiplied by the reservoir evaporation rate. This loss is then pro-rated between water rights using the decreed storage amounts. The reservoir surface area is obtained from the DWR GIS information (CDSS website) that tabulates maximum water surface area. A net evaporation rate of 2.23 feet/yr is estimated from the average of the net

Code in Appendix A	Structure Type	No. of Water Rights with this Code in Appendix A	Type of Use	Procedure used to Estimate Diversions and Depletions
				evaporation rates at Taylor Park Reservoir and Blue Mesa Reservoir (see the Division 4 Engineer Accounting for Taylor Park Reservoir and Blue Mesa Reservoir). To avoid double accounting, evap was not included for reservoirs that have senior water rights and a junior refill right.
GL	Wells and Reservoir	2	All	Diversions sourced from DWR Hydrobase. Depletions assumed to equal 15% of diversions based on previous years reporting. All water use reported under Glacier Lily Well No. 1 (Structure ID 5905627). Evaporation from Glacier Lily Pond No. 1 is estimated per "Ev" code.
Gt	Well and Springs	5	Geothermal	This code applies to several hot springs. The geothermal use is considered non-consumptive based on the author's engineering judgement and decree 11CW0047.
Hdl	Reservoirs	1	Headlee Reservoir	This code applies to Headlee Reservoir (Structure ID 5903772). Records from the DWR HYDROBASE indicate the dam was breached in 2002. Therefore all decreed uses are set to zero.
Ir1	Non-Reservoirs	977	Irrigation with no irrigated acreage and no DWR diversion records	Irrigation diversions and depletions are zero because this structure was determined to have no irrigated acreage by the DWR as documented in the DWR HYDROBASE. No records of diversions available from the DWR HYDROBASE.
Ir2	Non-Reservoirs	27	Irrigation with no irrigated acreage but DWR diversions records	Diversion records sourced from DWR HYDROBASE. The DWR HYDROBASE shows no irrigated acreage associated with these structures, however these structures are diverted for irrigation according to the Division 4 Engineer. Based on the author's engineering judgment, the depletions are estimated to be 20% of the diversions.
Ir3	Reservoirs	2	Irrigation with DWR records	Records of total diversion from storage to senior irrigation structures were summed from the DWR HYDROBASE. If a structure had more than one water right, the diversions were allocated to each water on a pro-rata basis. Based on the author's engineering judgment the depletions are estimated to be 20% of the diversions.
Ir4	Reservoirs	116	Irrigation with no DWR records	No records of diversion, release, or storage available from the DWR HYDROBASE. Based on the author's engineering judgment, it is estimated that 50% of the water right was diverted into storage and released to irrigation. Of this water it was estimated that 20% consumed for irrigation purposes.

Code in Appendix A	Structure Type	No. of Water Rights with this Code in Appendix A	Type of Use	Procedure used to Estimate Diversions and Depletions
LC	Wells	1	Lake City Ball Field	This code applies to the Lake City Ball Field Well (Structure ID 6205064). The consumptive use rate is estimated to be 25% (75.16 / 295.96) from information contained in Lake City's plan for augmentation in Case No. 89CW103.
Meek	Tunnel	1	Transbasin	Applies only to Meek Diversion Tunnel (Structure ID 4000576). Diverts water out of Crystal Creek into the Smith Fork Basin. All of the diversions are exported out of the Aspinall Unit drainage area; therefore, 100% of the diversions are considered consumed.
MLR	Reservoir	2	Meridian Lake Reservoir	Applies only to Meridian Lake Reservoir (Structure ID 5903663). Diversions set equal to depletions and are based on max potential evaporation per decreed in Case No. 03CW294. Assume 100% attributed to Jr. water right.
Mn	Wells	15	Municipal	Diversion records sourced from DWR HYDROBASE. Depletions are estimated as either 24% or 53% as informed by individual decrees.
N	Non-Reservoir	48	Industrial	Diversions and depletions are estimated at 0.44 ac-ft. These values are estimated by the Division 4 Engineer use for industrial water rights when no additional information is available.
Ot	Non-Reservoir	30	Other	Diversions and depletions are estimated at 0.44 ac-ft which is the value estimated by the Division 4 Engineer to be the annual consumptive use for other water rights when no additional information is available.
RICD	Diversion Structure	1	Recreational Instream Channel Diversion	Applies only to Gunnison River Whitewater Course water right (Structure ID 5901327). Diversion records sourced from the DWR HYDROBASE. Depletions are zero for the instream diversions.
Sn	Pipeline	2	Snowmaking	Applies only to Crested Butte Mountain Resort (CBMR) snowmaking water right (Structure ID 5901362). Diversion records sourced from DWR HYDROBASE. Depletions estimated to be 20% based on other water right transfers involving snowmaking water rights.
St	Well and Springs	1,876	Stock	Diversions and depletions equal 0.40 ac-ft which is the value estimated by the Division 4 office. This is equal to 100 cattle using 8 gallons/head/day for 163 days.
StateCU1	Diversion Structure	105	Irrigation with identified 2020 irrigated acreage	Applies to structures with diversions to irrigation and with assigned acreage in DWR's 2020 acreage assessment. The DWR STATECU model was utilized to estimate the diversions and depletions using the "Calculated" StateCU modeling approach. The diversions and depletions from StateCU were then divided between the water rights decreed for

Code in Appendix A	Structure Type	No. of Water Rights with this Code in Appendix A	Type of Use	Procedure used to Estimate Diversions and Depletions
				irrigation using the decree amounts and daily diversion records.
StateCU2	Diversion Structure	35	Irrigation with identified irrigated acreage and no reported diversions.	Applies to structures with assigned acreage in DWR's 2020 acreage assessment, however current diversion records are missing. The DWR STATECU model was utilized to estimate the diversions and depletions using the "Prorated" StateCU modeling approach, based on water shortages experienced by nearby structures with diversion records. The diversions and depletions from StateCU were then divided between the water rights decreed for irrigation using the decree amounts and daily diversion records.
Tp 2nd	Reservoir	1	Taylor Park 2nd fill	Applies only to Taylor Park Reservoir (Structure ID 5903666). The diversions and reservoir evaporation losses are from the Division 4 accounting sheets for Taylor Park Reservoir. One of the decreed uses for the Taylor Park 2nd fill is irrigation. The Division 4 Engineer has no records of Taylor Park 2nd fill releases being diverted for irrigation. Therefore, for the purposes of this report, no calculations were made for the supplemental irrigation diversion allowed under the refill decree.
Zero	All	1,293	Fire, fishery, power generation, wildlife, and recreation	Depletions and consumptive use associated with these uses are estimated to be zero. No diversions available in DWR Hydrobase. For purpose of this report, diversions are shown as 0 ac-ft.

General Notes regarding above information:

a) Some water rights shown in Appendix A have multiple decreed uses and therefore may be subject to a combination of method codes

b) The sum of column 3 does not represent the total number of water rights subject to the Subordination Agreement since a single water right may have more than one use code.

c) The estimated diversions and depletions outlined above are further limited to the decreed amount for all water rights.

TABLE 3

CONSUMPTIVE USE (STATECU) MODEL

Row	Description	Number of Structures	Number of Acres	% of Total Acres
(1)	Number of Structures in StateCU with Reported Daily Diversions.	580	76,382	96.0%
(2)	Structures with Diversions Estimated using the Prorated Method in StateCU	114	3,149	4.0%
(3)	Total Number of Structures	694	79,531	100.0%

General Notes Regarding the Application of the StateCU program for this report:

a) The "Prorated" method is used by the StateCU program to estimate diversions if there are missing diversion records at a structure. StateCU estimates these diversions based on the irrigated acres and the amount of water supply available to diversion structures that have diversion records in the same water district. The State of Colorado default modeling option is to assume that all missing diversions amounts are zero.

b) The DWR HYDROBASE (Version 20231103) database was used to build the input data for the StateCU model.

c) The 2020 irrigated acreage GIS coverage sourced from the DWR HYDROBASE (Version 20231103)

d) The StateCU scenario includes all structures assigned irrigated acreage located in the project area (i.e. upstream of Crystal Reservoir). Only a portion of these structures and associated acreage are junior to the Aspinall Unit priority. Refer to StateCU1 and StateCU2 codes.

TABLE 4

SUMMARY OF WATER RIGHTS WHICH QUALIFY FOR SUBORDINATION OF ASPINALL UNIT WATER RIGHTS UNDER THE SUBORDINATION AGREEMENT

Category	Type of Water Right	Above Blue Mesa Dam		Blue Mesa Dam to Morrow Point Dam	Morrow Point Dam to Crystal Dam	Total
(1)	(2)	(3)		(4)	(5)	(6)
Number of Water Rights						
	Irrigation [a]	864		56	103	1,023
	Reservoir [b]	272		33	69	374
	All Other [c]	1,419		142	158	1,719
	Total	2,555		231	330	3,116
Amount of Water Rights						
	Irrigation (cfs) [a]	700		16	84	801
	Reservoir (ac-ft) [b]	117,007	[d]	789	449	118,246
	All Other (cfs) [c]	2,043		39	34	2,115
Diversions by Water Rights (units of ac-ft/yr)						
	Irrigation [a]	18,081		39	459	18,579
	Reservoir [b]	96,113	[e]	92	154	96,359
	All Other [c]	255,428	[f]	88	263	255,779
	Total	369,622		219	876	370,717
Depletions by Water Rights (units of ac-ft/yr)						
	Irrigation [a]	3,298		26	178	3,502
	Reservoir [b]	3,460		65	69	3,593
	All Other [c]	1,604		61	229	1,893
	Total	8,361		151	475	8,988

Footnotes:

a) Irrigation includes all water rights with identified irrigated acreage decreed for irrigation. The acreage was identified and mapped by the DWR as part of the Colorado Decision Support System (data included in the StateCU model).

b) All water rights whose amounts are quantified in units of ac-ft. Generally these are reservoirs.

c) All water rights that did not fall into the first two categories.

d) This figure includes 106,230 ac-ft decreed absolute for Taylor Park 2nd fill water right decreed in Case No. 15CW0031.

e) This figure includes the diversions associated with the Taylor Park 2nd fill water right as shown in the Division 4 accounting sheets for Taylor Park Reservoir and additional other small reservoirs.

f) All Other includes the non-consumptive diversions by Gunnison River Whitewater Course

TABLE 5

HISTORICAL DEPLETIONS UNDER THE SUBORDINATION AGREEMENT

(values in ac-ft)

Year	Above Blue Mesa Dam	Blue Mesa Dam to Morrow Point Dam	Morrow Point Dam to Crystal Dam	Total
(1)	(2)	(3)	(4)	(5)
Depletion Allowance	40,000	10,000	10,000	60,000
2000	7,126	294	952	8,372
2001	7,054	137	1,136	8,327
2002	5,053	67	245	5,365
2003	3,866	118	564	4,548
2004	6,670	140	515	7,325
2005	7,586	140	870	8,596
2006	7,936	138	884	8,958
2007	8,442	138	1,302	9,882
2008	8,032	140	668	8,840
2009	8,686	150	892	9,728
2010	7,988	150	1,083	9,221
2011	8,122	149	1,201	9,472
2012	8,626	148	489	9,263
2013	7,622	151	663	8,436
2014	9,298	155	815	10,268
2015	10,487	149	941	11,577
2016	9,913	146	809	10,868
2017	8,806	146	665	9,617
2018	7,335	144	303	7,782
2019	8,437	144	721	9,302
2020	8,214	144	445	8,803
2021	6,989	151	426	7,565
2022	8,361	151	475	8,988

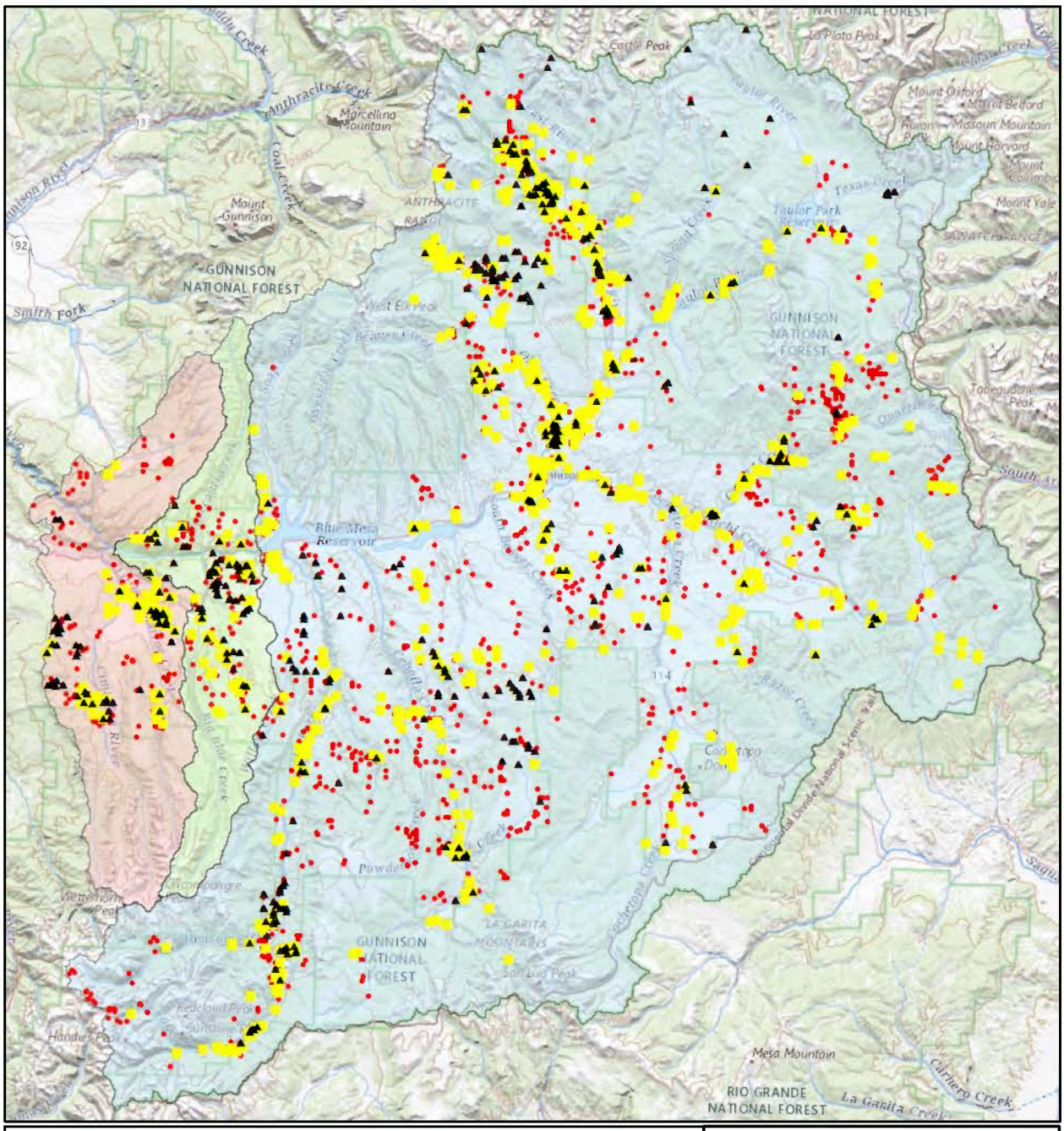
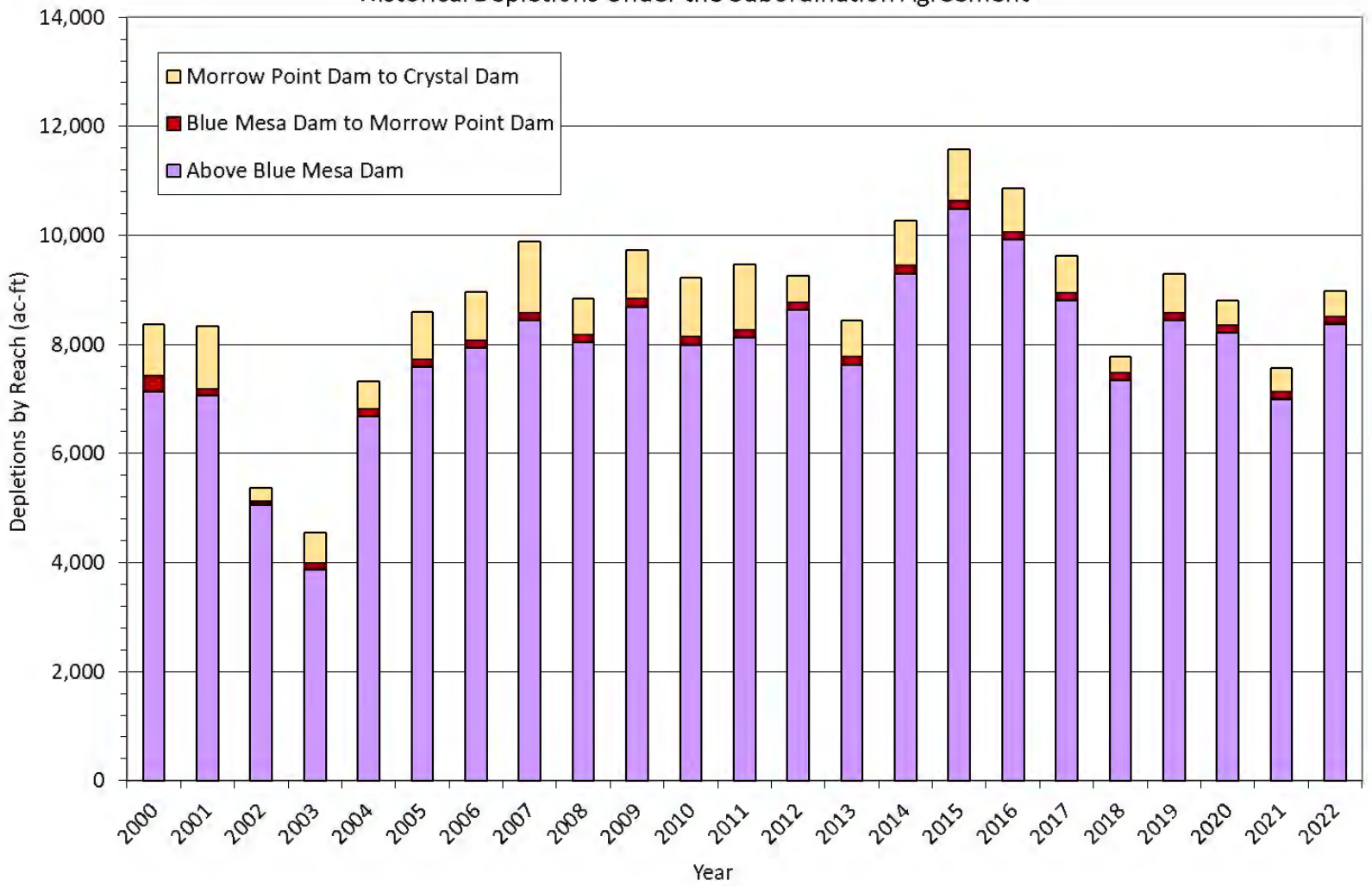

GUNNISON NATIONAL FOREST
RIO GRANDE NATIONAL FOREST
Mount Gunnison
Marcellina Mountain
Castle Peak
La Plata Peak
Mount Oxford
Mount Belford
Missouri Mountain
Mount Harvard
Mount Yale
Taylor Park Reservoir
Tabeguache Peak
Blue Mesa Reservoir
Cochetopa Dome
LA GARITA MOUNTAINS
San Luis Peak
Mesa Mountain
Carnero Creek
La Garita Creek
Smith Fork
Anthracite Creek
Coal Creek
Powderhorn
Continental Divide National Scenic Trail
Figure 1
Location of Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement
N
0 5 10 20 30 40
Miles
Irrigation
Other
Reservoir
Morrow Point – Crystal
Blue Mesa – Morrow Point
Above Blue Mesa

Figure 2
Historical Depletions Under the Subordination Agreement



Appendix A - Column Explanation
ABSOLUTE WATER RIGHTS WHICH QUALIFY FOR SUBORDINATION OF THE ASPINALL UNIT WATER RIGHTS UNDER THE SUBORDINATION AGREEMENT

Column #	Column Heading w/ Sub Codes	Coding Explanation
1	**WD**	Water District
2	**WDID**	Structure Identification Number
3	**Reach**	
	AB-BM	Above Blue Mesa Dam
	BM-MP	Blue Mesa Dam to Morrow Point Dam
	MP-CP	Morrow Point Dam to Crystal Dam
4	**Water Right Name at Structure**	
5	**Structure Type**	
	Ditch	
	Pipeline	
	Other	
	Pump	
	Reservoir	
	Spring	
	Well	
	Power Plant	
6	**Stream Name**	Stream where water right is located.
7	**Quarter Quarter**	Water right decreed location
8	**Quarter**	Water right decreed location
9	**Section**	Water right decreed location
10	**Township**	Water right decreed location
11	**Range**	Water right decreed location
12	**Prime Meridian**	Water right decreed location
13	**Decreed Water Right Use Types**	
	0 - storage	A - augmentation
	1 - irrigation	B - export from basin
	2 - municipal	C - cumulative accretion to river
	3 - commercial	D - cumulative depletion from river
	4 - industrial	E - evaporation
	5 - recreation	F- federal reserve
	6 - fishery	G - geothermal
	7 - fire	H - household use only
	8 - domestic	K - snow making
	9 - stock	M - minimum streamflow
		N - net effect of river
		P - power generation
		Q - other
		R - recharge
		S - export from state
		T - transmountain export
		W - wildlife
		X - all beneficial use
14	**Administration Number**	
15	**Net Decreed Absolute Water Right**	
16	**Units of Decreed Amount**	
	A	values in acre-feet
	C	values in cubic feet per second
17	**Diversions**	values in acre-feet
18	**Depletions**	values in acre-feet
19	**Method**	See Table 2

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
28	2800502	AB-BM	AGATE NO 1 DITCH	Ditch	Agate Creek	SE	SW	10	48.0 N	5.0 E	N	19W	60265.46126	1	C	90.40	63.40	-Zero-St-StateCU2-
28	2800527	AB-BM	CLARK NO 1 DITCH	Ditch	Marshall Creek	NE	NE	21	48.0 N	5.0 E	N	9	54786.14032	0.25	C	0.40	0.40	-St-Dv1-
28	2800528	AB-BM	CLARK NO 2 DITCH	Ditch	Tomichi Creek	NW	SE	16	48.0 N	5.0 E	N	9	54786.14032	0.25	C	0.40	0.40	-St-Dv1-
28	2800529	AB-BM	CLARK NO 3 DITCH	Ditch	Tomichi Creek	SE	SW	15	48.0 N	4.0 E	N	9	54786.14032	0.25	C	0.40	0.40	-St-Dv1-
28	2800543	AB-BM	D A MCCONNELL DITCH	Ditch	Tomichi Creek	SW	NE	12	48.0 N	3.0 E	N	9	54786.14032	0.25	C	0.40	0.40	-St-Dv1-
28	2800571	AB-BM	GRIFFING NO 1 DITCH	Ditch	Tomichi Creek	SE	NE	10	49.0 N	1.0 E	N	4	60995.00000	2.93	A	0.44	0.44	-Ind-Dv1-
28	2800623	AB-BM	LOCKWOOD DITCH	Ditch	Quartz Creek	SE	SW	33	50.0 N	3.0 E	N	19	54029.00000	2	C	0.40	0.40	-St-Dv1-StateCU1-
28	2800628	AB-BM	LOUIS DITCH	Ditch	Tomichi Creek	NE	NW	32	49.0 N	3.0 E	N	19	55517.41412	0.9	C	121.40	0.40	-St-Dv1-StateCU1-
28	2800629	AB-BM	LOUIS SARRASIN DITCH	Ditch	Tomichi Creek	NW	NW	30	49.0 N	3.0 E	N	19	55517.41412	1.5	C	202.40	0.40	-St-Dv1-StateCU1-
28	2800631	AB-BM	MCCANNE NO 1 DITCH	Ditch	Tomichi Creek	NW	SW	7	49.0 N	2.0 E	N	1	46217.00000	1.25	C	0.00	0.00	-Dv1-StateCU1-
28	2800632	AB-BM	MCCANNE 2 DITCH	Ditch	Tomichi Creek	SW	NE	12	49.0 N	1.0 E	N	4	60995.00000	2.31	A	0.44	0.44	-Ind-Dv1-
28	2800633	AB-BM	MCCANNE 3 DITCH	Ditch	Tomichi Creek	NE	SE	11	49.0 N	1.0 E	N	4	60995.00000	0.59	A	0.44	0.44	-Ind-Dv1-
28	2800635	AB-BM	HIDEAWAY PASTURE DITCH	Ditch	Cochetopa Creek	SW	NW	21	48.0 N	2.0 E	N	1569	56673.00000	0.35	C	58.40	4.40	-Zero-St-StateCU1-
28	2800637	AB-BM	MCDOWELL VAN TUYL NO 1 D	Ditch	Tomichi Creek	NW	NE	12	49.0 N	1.0 E	N	56AW	53335.00000	2	A	0.00	0.00	Aug-Zero-Dv1-
28	2800638	AB-BM	MCGOWAN IRRIGATING D	Ditch	Tomichi Creek	SW	NE	30	49.0 N	3.0 E	N	19	55517.41412	0.5	C	35.40	0.40	-St-Dv1-StateCU1-
28	2800641	AB-BM	MEANS BROS. NO. 11 DITCH	Ditch	Major Creek	SW	SE	21	49.0 N	5.0 E	N	19W	60265.45395	1.8	C	89.40	25.40	-Zero-St-Dv1-StateCU1-
28	2800651	AB-BM	MESA DITCH	Ditch	Cochetopa Creek	NW	NE	28	45.0 N	2.0 E	N	1	44194.36311	16	C	0.00	0.00	-Dv1-StateCU1-
28	2800651	AB-BM	MESA DITCH	Ditch	Cochetopa Creek	NW	NE	28	45.0 N	2.0 E	N	1	44194.40724	8	C	0.00	0.00	-Dv1-StateCU1-
28	2800680	AB-BM	S DAVIDSON&CO FDR D NO 1	Ditch	Tomichi Creek	SE	NE	17	48.0 N	4.0 E	N	1	40588.00000	5	C	0.00	0.00	-Dv1-StateCU1-
28	2800688	AB-BM	CREEK PUMP 116 QUARTZ LANE	Pump	Quartz Creek	NW	SE	9	50.0 N	4.0 E	N	1	56756.00000	0.003	C	0.00	0.00	-Ir1-
28	2800721	AB-BM	BIG ROCK DITCH	Ditch	Cochetopa Creek	NW	NE	28	45.0 N	2.0 E	N	1	44041.00000	17.5	C	929.00	0.00	-StateCU1-
28	2800722	AB-BM	BILL KNOX PIPELINE	Pump	Tomichi Creek	SW	NW	7	49.0 N	2.0 E	N	1	44559.42155	1.6	C	0.00	0.00	-Ir1-
28	2800723	AB-BM	BIMETALLIC SPRING PL	Spring	Armstrong Creek	SE	SE	20	51.0 N	4.0 E	N	08Q	44758.00000	0.022	C	0.94	0.56	-Do-Ot-
28	2800724	AB-BM	AURORA DITCH	Ditch	Razor Creek	NE	NW	9	48.0 N	3.0 E	N	1	56191.00000	1	C	131.00	46.00	-StateCU1-
28	2800725	AB-BM	BOULDER CR FLUME & PL	Ditch	Gold Creek	NE	SE	26	51.0 N	3.0 E	N	38	46020.21862	8	C	0.94	0.56	-C-Do-
28	2800726	AB-BM	CAMP BIRD DITCH	Ditch	Quartz Creek	SW	SW	16	50.0 N	4.0 E	N	5	45290.21058	2.5	C	0.00	0.00	-Zero-
28	2800726	AB-BM	CAMP BIRD DITCH	Ditch	Quartz Creek	SW	SW	16	50.0 N	4.0 E	N	1	45689.00000	0.15	C	108.60	36.00	-StateCU1-
28	2800727	AB-BM	CAMP SPGS PL NO1&2	Spring	Cochetopa Creek	SW	NW	34	47.0 N	2.0 E	N	8	46020.45971	0.13	C	0.50	0.12	-Do-
28	2800728	AB-BM	CAMPBELL SPRING PIPELINE	Spring	Pauline Creek	NE	NW	21	45.0 N	2.0 E	N	8	44559.36280	0.11	C	0.50	0.12	-Do-
28	2800729	AB-BM	CHICAGO PARK SPRING AND TANK NO. 1	Spring	Armstrong Creek	NE	SE	4	50.0 N	4.0 E	N	89	44559.31197	0.01	C	0.90	0.52	-Do-St-
28	2800729	AB-BM	CHICAGO PARK SPRING AND TANK NO. 1	Spring	Armstrong Creek	NE	SE	4	50.0 N	4.0 E	N	8	50769.50657	0.001	C	0.50	0.12	-Do-
28	2800730	AB-BM	CHICAGO PARK SPRING AND TANK NO. 10	Spring	Armstrong Creek	NW	NE	5	50.0 N	4.0 E	N	89	44559.31197	0.01	C	0.90	0.52	-Do-St-
28	2800731	AB-BM	CHICAGO PARK SPRING AND TANK NO. 2	Spring	Armstrong Creek	SW	SE	4	50.0 N	4.0 E	N	89	44559.31197	0.02	C	0.90	0.52	-Do-St-
28	2800732	AB-BM	CHICAGO PARK SPRING AND TANK NO. 3	Spring	Armstrong Creek	SE	NW	28	51.0 N	4.0 E	N	15689	44559.26844	0.078	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2800733	AB-BM	WILLIS DITCH	Ditch	Razor Creek	NE	NW	9	48.0 N	3.0 E	N	1	56191.00000	1	C	218.00	19.00	-StateCU1-
28	2800734	AB-BM	COLEMAN PUMP	Pump	Quartz Creek	SE	SW	14	49.0 N	2.0 E	N	1	56247.55014	0.033	C	0.00	0.00	-Ir1-
28	2800735	AB-BM	CHICAGO PARK SPRING AND TANK NO. 4	Spring	Armstrong Creek	NW	NW	28	51.0 N	4.0 E	N	89	44559.31197	0.01	C	0.90	0.52	-Do-St-
28	2800736	AB-BM	CHICAGO PARK SPRING AND TANK NO. 5	Spring	Armstrong Creek	SE	SE	29	51.0 N	4.0 E	N	89	44559.31197	0.01	C	0.90	0.52	-Do-St-
28	2800737	AB-BM	CHICAGO PARK SPRING AND TANK NO. 6	Spring	Armstrong Creek	NE	NW	33	51.0 N	4.0 E	N	89	44559.31197	0.02	C	0.90	0.52	-Do-St-
28	2800738	AB-BM	CHICAGO PARK SPRING AND TANK NO. 7	Spring	Armstrong Creek	NW	NW	32	51.0 N	4.0 E	N	89	44559.31197	0.01	C	0.90	0.52	-Do-St-
28	2800738	AB-BM	CHICAGO PARK SPRING AND TANK NO. 7	Spring	Armstrong Creek	NW	NW	32	51.0 N	4.0 E	N	8	50769.50657	0.022	C	0.50	0.12	-Do-
28	2800739	AB-BM	CHICAGO PARK SPRING AND TANK NO. 8	Spring	Armstrong Creek	NW	SE	32	51.0 N	4.0 E	N	89	44559.31197	0.01	C	0.90	0.52	-Do-St-
28	2800739	AB-BM	CHICAGO PARK SPRING AND TANK NO. 8	Spring	Armstrong Creek	NW	SE	32	51.0 N	4.0 E	N	8	50769.50657	0.022	C	0.50	0.12	-Do-
28	2800740	AB-BM	CHICAGO PARK SPRING AND TANK NO. 9	Spring	Armstrong Creek	SE	SW	32	51.0 N	4.0 E	N	89	44559.31197	0.01	C	0.90	0.52	-Do-St-
28	2800740	AB-BM	CHICAGO PARK SPRING AND TANK NO. 9	Spring	Armstrong Creek	SE	SW	32	51.0 N	4.0 E	N	8	50038.46599	0.002	C	0.50	0.12	-Do-
28	2800740	AB-BM	CHICAGO PARK SPRING AND TANK NO. 9	Spring	Armstrong Creek	SE	SW	32	51.0 N	4.0 E	N	8	50038.48738	0.002	C	0.50	0.12	-Do-
28	2800740	AB-BM	CHICAGO PARK SPRING AND TANK NO. 9	Spring	Armstrong Creek	SE	SW	32	51.0 N	4.0 E	N	8	50038.49474	0.002	C	0.50	0.12	-Do-
28	2800740	AB-BM	CHICAGO PARK SPRING AND TANK NO. 9	Spring	Armstrong Creek	SE	SW	32	51.0 N	4.0 E	N	8	50038.49896	0.002	C	0.50	0.12	-Do-
28	2800740	AB-BM	CHICAGO PARK SPRING AND TANK NO. 9	Spring	Armstrong Creek	SE	SW	32	51.0 N	4.0 E	N	8	50240.00000	0.008	C	0.50	0.12	-Do-
28	2800741	AB-BM	CHICAGO PARK-ARMSTRONG SPRING WATER SYST	Spring	Armstrong Creek	NE	NW	4	50.0 N	4.0 E	N	589	45655.44711	3.3107	C	0.90	0.52	-Zero-Do-St-
28	2800741	AB-BM	CHICAGO PARK-ARMSTRONG SPRING WATER SYST	Spring	Armstrong Creek	NE	NW	4	50.0 N	4.0 E	N	8	50769.50657	1.169	C	0.50	0.12	-Do-
28	2800741	AB-BM	CHICAGO PARK-ARMSTRONG SPRING WATER SYST	Spring	Armstrong Creek	NE	NW	4	50.0 N	4.0 E	N	8	52595.49968	0.0002	C	0.14	0.12	-Do-
28	2800741	AB-BM	CHICAGO PARK-ARMSTRONG SPRING WATER SYST	Spring	Armstrong Creek	NE	NW	4	50.0 N	4.0 E	N	8	54056.44711	0.0002	C	0.14	0.12	-Do-
28	2800741	AB-BM	CHICAGO PARK-ARMSTRONG SPRING WATER SYST	Spring	Armstrong Creek	NE	NW	4	50.0 N	4.0 E	N	8	55152.50657	0.0002	C	0.14	0.12	-Do-
28	2800741	AB-BM	CHICAGO PARK-ARMSTRONG SPRING WATER SYST	Spring	Armstrong Creek	NE	NW	4	50.0 N	4.0 E	N	8	55152.51810	0.0002	C	0.14	0.12	-Do-
28	2800743	AB-BM	CLARK SPG, PL & DITCH	Spring	Marshall Creek	NE	SE	22	48.0 N	5.0 E	N	189	44559.23892	0.02	C	0.90	0.52	-Do-St-Ir1-
28	2800744	AB-BM	CLEAR SPRING PIPELINE	Spring	Cottonwood Gulch	NW	SW	30	48.0 N	2.0 E	N	18	45472.00000	0.11	C	0.50	0.12	-Do-Ir1-
28	2800746	AB-BM	COLE D COLE CLARK DE & E	Ditch	Agate Creek	NE	SW	1	48.0 N	5.0 E	N	9	54786.14032	0.25	C	0.40	0.40	-St-Dv1-
28	2800747	AB-BM	COLEMAN COCH SP&D NO 10	Spring	Los Pinos Creek	SE	NW	29	46.0 N	2.0 E	N	19	44559.11768	1.5	C	0.40	0.40	-St-StateCU2-
28	2800748	AB-BM	COLEMAN COCH SP&D NO 13	Spring	Cochetopa Creek	SE	NE	34	46.0 N	2.0 E	N	19	44559.10013	1	C	0.40	0.40	-St-Ir1-
28	2800749	AB-BM	COLEMAN COCH SP&PD NO 11	Spring	Los Pinos Creek	NE	SW	20	46.0 N	2.0 E	N	9	44559.11748	0.11	C	0.40	0.40	-St-
28	2800750	AB-BM	COLEMAN COCH SP&PD NO 12	Spring	Los Pinos Creek	NE	SE	17	46.0 N	2.0 E	N	9	44559.11768	0.11	C	0.40	0.40	-St-
28	2800751	AB-BM	COLEMAN COCH SP&PL NO 14	Spring	Cochetopa Creek	NW	SW	5	45.0 N	2.0 E	N	89	44559.41790	0.11	C	0.90	0.52	-Do-St-
28	2800752	AB-BM	COLEMAN COCH SP&D NO 7	Spring	Cochetopa Creek	NE	NW	3	45.0 N	2.0 E	N	19	44559.12936	1.5	C	0.40	0.40	-St-Ir1-
28	2800753	AB-BM	COLEMAN COCH SP&PD NO 2	Spring	Archuleta Creek	NW	SW	2	45.0 N	2.0 E	N	9	44559.14397	0.11	C	0.40	0.40	-St-
28	2800754	AB-BM	COLEMAN COCH SP&PD NO 4	Spring	Cochetopa Creek	NE	SE	9	45.0 N	2.0 E	N	19	44559.12936	0.11	C	0.40	0.40	-St-Ir1-
28	2800755	AB-BM	COLEMAN COCH SP&PD NO 6	Spring	Cochetopa Creek	NE	NW	3	45.0 N	2.0 E	N	89	44559.12936	0.11	C	0.90	0.52	-Do-St-
28	2800756	AB-BM	COLEMAN COCH SP&PD NO 8	Spring	Cochetopa Creek	NW	SE	27	46.0 N	2.0 E	N	9	44559.11838	0.11	C	0.40	0.40	-St-

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{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
28	2800757	AB-BM	COLEMAN COCH SP&PD NO 9	Spring	Cochetopa Creek	NE	NW	27	46.0 N	2.0 E	N	9	44559.11840	0.11	C	0.40	0.40	-St-
28	2800758	AB-BM	COLEMAN COCH SP&PL NO 1	Spring	Van Tassel Gulch	NW	SW	14	45.0 N	2.0 E	N	19	44559.14397	0.11	C	0.40	0.40	-St-Ir1-
28	2800760	AB-BM	COLEMAN COCH SP&PL NO 5	Spring	Cochetopa Creek	NE	SE	4	45.0 N	2.0 E	N	89	44559.12936	0.11	C	0.90	0.52	-Do-St-
28	2800761	AB-BM	COLO HWY COCH CAMP SPRGS	Spring	Cochetopa Creek	SW	NW	34	47.0 N	2.0 E	N	8	47116.45971	0.13	C	0.50	0.12	-Do-
28	2800762	AB-BM	COYOTE SPRING PIPELINE	Spring	Cottonwood Gulch	NE	SE	25	48.0 N	1.0 E	N	18	45472.00000	0.11	C	0.50	0.12	-Do-Ir1-
28	2800767	AB-BM	DAVID SPRING PL NO 1	Spring	Quartz Creek	NW	NW	10	50.0 N	4.0 E	N	8	44925.40663	0.03	C	0.50	0.12	-Do-
28	2800768	AB-BM	DAVID SPRING PL NO 2	Spring	Quartz Creek	NW	NW	10	50.0 N	4.0 E	N	8	44925.12540	0.03	C	0.50	0.12	-Do-
28	2800774	AB-BM	DIPPING VAT DITCH	Pipeline	Tomichi Creek	SW	NW	15	49.0 N	2.0 E	N	19	44559.09649	0.5	C	0.40	0.40	-St-StateCU1-
28	2800777	AB-BM	DUNCAN WASTEWATER DITCH	Spring	Quartz Creek	NE	NW	23	49.0 N	2.0 E	N	19	46386.43401	1	C	5.40	4.40	-St-StateCU2-
28	2800778	AB-BM	EAGLE SPRING PIPELINE	Spring	Gold Creek	SW	NE	13	50.0 N	3.0 E	N	8	45107.00000	0.022	C	0.50	0.12	-Do-
28	2800779	AB-BM	ELLIS PUMPING PLANT	Pump	Tomichi Creek	SW	NE	22	49.0 N	2.0 E	N	18	44718.00000	0.59	C	0.50	0.12	-Do-Ir1-
28	2800785	AB-BM	FAIVRE DITCH NO 2	Ditch	Gold Creek	SE	SE	14	50.0 N	3.0 E	N	369	47116.47022	2	C	0.84	0.84	-Zero-C-St-
28	2800786	AB-BM	FLAT TOP SP DITCH NO 3	Spring	Razor Creek	SE	SE	30	48.0 N	3.0 E	N	1789	44559.13820	0.1	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2800787	AB-BM	FLAT TOP SP DITCH NO 4	Spring	Razor Creek	SE	SE	30	48.0 N	3.0 E	N	179	44559.13820	0.1	C	0.40	0.40	-Zero-St-Ir1-
28	2800788	AB-BM	FLAT TOP SP DITCH NO 5	Spring	Razor Creek	NW	SW	29	48.0 N	3.0 E	N	19	44559.12103	0.16	C	0.40	0.40	-St-Ir1-
28	2800789	AB-BM	FLAT TOP SP DITCH NO 6	Spring	Razor Creek	SW	SW	20	48.0 N	3.0 E	N	19	44559.23207	0.14	C	0.40	0.40	-St-Ir1-
28	2800790	AB-BM	FLICK CLEARWATER SP & PL	Spring	Graflin Gulch	NW	NE	27	49.0 N	1.0 E	N	89	44559.28275	0.011	C	0.90	0.52	-Do-St-
28	2800791	AB-BM	FLICK HOMESTEAD SP2 PUMP	Spring	Graflin Gulch	SW	SE	22	49.0 N	1.0 E	N	1789	44559.18779	0.044	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2800795	AB-BM	FUNK PIPELINE NO 1	Spring	West Pass Creek	NW	NE	19	46.0 N	3.0 E	N	189	40010.00000	0.03	C	0.90	0.52	-Do-St-Ir1-
28	2800797	AB-BM	FUNK PIPELINE NO 2	Pipeline	West Pass Creek	NE	SW	20	46.0 N	3.0 E	N	18	39860.00000	0.5	C	0.50	0.12	-Do-Ir1-
28	2800798	AB-BM	NUTTELMAN DITCH PUMP	Pump	Quartz Creek	NE	NW	10	50.0 N	4.0 E	N	1	56916.00000	0.1	C	0.00	0.00	-Ir1-
28	2800799	AB-BM	GANNONS SPRING	Spring	Long Gulch	NE	SE	11	48.0 N	1.0 E	N	9	44559.18383	0.022	C	0.40	0.40	-St-
28	2800800	AB-BM	IRBY SPRING NO1 PIPELINE	Spring	Marshall Creek			21	48.0 N	5.0 E	N	89	45290.36798	0.022	C	0.90	0.52	-Do-St-
28	2800801	AB-BM	IRBY SPRING PIPELINE	Spring	Hicks Creek			23	48.0 N	4.0 E	N	89	45290.22066	0.033	C	0.90	0.52	-Do-St-
28	2800802	AB-BM	JACKSON DITCH	Ditch	Marshall Creek	SE	NW	35	48.0 N	5.0 E	N	1	45290.29371	1	C	58.00	19.00	-StateCU1-
28	2800803	AB-BM	JAPECK DITCH NO 1	Ditch	Cochetopa Creek	NW	SW	28	48.0 N	2.0 E	N	19	45290.28244	0.8	C	0.40	0.40	-St-StateCU1-
28	2800804	AB-BM	JAPECK DITCH NO 2	Ditch	Cochetopa Creek	NW	NW	28	48.0 N	2.0 E	N	19	45290.28244	1.2	C	0.40	0.40	-St-StateCU1-
28	2800805	AB-BM	JAPECK DITCH NO 5	Ditch	Cochetopa Creek	NW	SW	21	48.0 N	2.0 E	N	19	45290.14731	1.5	C	145.40	14.40	-St-StateCU1-
28	2800812	AB-BM	LAST CHANCE INSP SP & PL	Spring	Tomichi Creek			3	49.0 N	5.0 E	N	8	44770.00000	0.033	C	0.50	0.12	-Do-
28	2800817	AB-BM	LUCKY STRIKE SPG & PL	Spring	Chance Gulch	NE	SE	9	48.0 N	1.0 E	N	89	44559.32151	0.007	C	0.90	0.52	-Do-St-
28	2800818	AB-BM	LULL SPRING AND PIPELINE	Spring	Sawmill Gulch	SW	SE	14	51.0 N	4.0 E	N	8	45655.44712	0.033	C	0.50	0.12	-Do-
28	2800819	AB-BM	MARTHAS SPRING DITCH	Ditch	Tomichi Creek	SE	SW	11	49.0 N	1.0 W	N	1	45290.13315	1.5	C	0.00	0.00	-StateCU1-
28	2800819	AB-BM	MARTHAS SPRING DITCH	Ditch	Tomichi Creek	SE	SW	11	49.0 N	1.0 W	N	8	45592.00000	0.02	C	0.50	0.12	-Do-
28	2800820	AB-BM	MITCHELL SPRING NO 1	Spring	Armstrong Creek	SE	NE	5	50.0 N	4.0 E	N	8	56032.00000	0.001	C	0.50	0.12	-Do-
28	2800821	AB-BM	MCCLELLAN SPRING PL	Spring	Quartz Creek	SE	SE	4	50.0 N	4.0 E	N	8	45655.39612	0.1	C	0.50	0.12	-Do-
28	2800822	AB-BM	MCCRERY PIPELINE	Pipeline	Sawmill Gulch	NW	SW	24	51.0 N	4.0 E	N	8	45655.42885	0.033	C	0.50	0.12	-Do-
28	2800824	AB-BM	MCLAIN PITKIN SPRING PL	Spring	Quartz Creek	SW	NW	10	50.0 N	4.0 E	N	8	45557.00000	0.02	C	0.50	0.12	-Do-
28	2800825	AB-BM	MESA SPRING POND & DITCH	Spring	Cochetopa Creek	NW	NW	15	45.0 N	2.0 E	N	19	44559.36280	2	C	0.40	0.40	-St-Ir1-
28	2800826	AB-BM	MILK CREEK DITCH	Ditch	Milk Creek	NE	SE	1	47.0 N	5.0 E	N	1	44559.25688	3	C	119.00	25.00	-StateCU1-
28	2800829	AB-BM	SCOTT SPRING NO 1	Spring	Hot Springs Creek	SW	SW	10	49.0 N	4.0 E	N	6	55547.00000	0.15	C	0.00	0.00	-Zero-
28	2800838	AB-BM	SHARPE SPRING NO 1	Spring	Cochetopa Creek	SE	NE	9	46.0 N	2.0 E	N	9	54056.29371	0.25	C	0.40	0.40	-St-
28	2800839	AB-BM	SHARPE HOUSE SPRING	Spring	Cochetopa Creek	SE	NE	9	46.0 N	2.0 E	N	9	54056.29371	0.25	C	0.40	0.40	-St-
28	2800840	AB-BM	SHARPE SPRING NO 3	Spring	Cochetopa Creek	SE	NE	9	46.0 N	2.0 E	N	19	54056.29371	2.25	C	0.40	0.40	-St-Ir1-
28	2800842	AB-BM	NORTH WHITEPINE SP PL	Spring	Tomichi Creek	NE	NE	34	50.0 N	5.0 E	N	8	46020.42915	0.1	C	0.50	0.12	-Do-
28	2800843	AB-BM	NO 2 PITKIN TOWN DITCH	Ditch	Quartz Creek	NE	NW	10	50.0 N	4.0 E	N	178	44925.14936	1	C	243.50	13.12	-Zero-Do-StateCU1-
28	2800843	AB-BM	NO 2 PITKIN TOWN DITCH	Ditch	Quartz Creek	NE	NW	10	50.0 N	4.0 E	N	178	44934.00000	0.3	C	73.40	4.02	-Zero-Do-StateCU1-
28	2800843	AB-BM	NO 2 PITKIN TOWN DITCH	Ditch	Quartz Creek	NE	NW	10	50.0 N	4.0 E	N	178	55517.44934	0.7	C	170.60	9.22	-Zero-Do-StateCU1-
28	2800845	AB-BM	OLD TOM DITCH & PIPELINE	Spring	Tomichi Creek	NE	NE	34	50.0 N	5.0 E	N	48	44559.18383	0.067	C	0.94	0.56	-Do-Ind-
28	2800846	AB-BM	OLSEN WELL AND PIPELINE	Well	Tomichi Creek	NW	NW	23	49.0 N	2.0 E	N	8	45290.43307	0.044	C	0.50	0.12	-Do-
28	2800847	AB-BM	OLSON POND PUMP AND PL	Spring	Tomichi Creek	NW	NW	23	49.0 N	2.0 E	N	169	45290.42489	0.15	C	0.40	0.40	-Zero-St-Ir1-
28	2800847	AB-BM	OLSON POND PUMP AND PL	Spring	Tomichi Creek	NW	NW	23	49.0 N	2.0 E	N	169	45524.00000	0.35	C	0.40	0.40	-Zero-St-Ir1-
28	2800848	AB-BM	SHARPE SPRING NO 4	Spring	Cochetopa Creek	SE	NE	9	46.0 N	2.0 E	N	19	54056.29371	0.25	C	0.40	0.40	-St-Ir1-
28	2800853	AB-BM	SHARPE SPRING NO 5	Spring	Cochetopa Creek	NW	SE	9	46.0 N	2.0 E	N	19	54056.29371	0.75	C	0.40	0.40	-St-Ir1-
28	2800854	AB-BM	SHARPE SPRING NO 6	Spring	Cochetopa Creek	NW	SE	9	46.0 N	2.0 E	N	19	54056.29371	0.75	C	0.40	0.40	-St-Ir1-
28	2800855	AB-BM	SHARPE SPRING NO 7	Spring	Cochetopa Creek	NW	SE	9	46.0 N	2.0 E	N	19	54056.29371	2.25	C	0.40	0.40	-St-Ir1-
28	2800856	AB-BM	SHARPE SPRING NO 8	Spring	Cochetopa Creek	NW	NE	16	46.0 N	2.0 E	N	19	54056.29371	0.25	C	0.40	0.40	-St-Ir1-
28	2800857	AB-BM	SHARPE SPRING NO 9	Spring	Cochetopa Creek	SW	NE	16	46.0 N	2.0 E	N	19	54056.29371	0.25	C	0.40	0.40	-St-Ir1-
28	2800858	AB-BM	SHARPE SPRING NO 10	Spring	Cochetopa Creek	SW	NE	16	46.0 N	2.0 E	N	19	54056.29371	0.5	C	0.40	0.40	-St-Ir1-
28	2800859	AB-BM	SHARPE SPRING NO 10	Spring	Cochetopa Creek	SW	SW	9	46.0 N	2.0 E	N	9	54056.29371	0.25	C	0.40	0.40	-St-
28	2800860	AB-BM	WEAVER SPRING NO 1	Spring	Gold Basin Creek	SW	NW	1	48.0 N	1.0 W	N	19	54056.53996	0.033	C	0.40	0.40	-St-Ir1-
28	2800861	AB-BM	WEAVER SPRING NO 2A	Spring	Gold Basin Creek	SW	NW	1	48.0 N	1.0 W	N	19	54056.53996	0.033	C	0.40	0.40	-St-Ir1-
28	2800863	AB-BM	PILONI SPRING NO 1 DITCH	Ditch	Tomichi Creek	SW	NW	22	48.0 N	4.0 E	N	19	44559.26418	1	C	0.40	0.40	-St-Ir1-
28	2800864	AB-BM	PILONI SPRING NO 4 PL	Spring	Spring Creek	SE	NE	13	49.0 N	4.0 E	N	9	44559.28244	0.05	C	0.40	0.40	-St-
28	2800865	AB-BM	PILONI SPRING NO 6 PL D	Spring	Hot Springs Creek	SW	NW	14	49.0 N	4.0 E	N	19	44559.26418	0.28	C	0.40	0.40	-St-Ir1-
28	2800866	AB-BM	PILONI SPRING NO 7 DITCH	Ditch	Tomichi Creek	SE	NE	16	48.0 N	4.0 E	N	19	44559.26418	2.03	C	0.40	0.40	-St-Ir1-
28	2800867	AB-BM	PILONI SPRING NO 8 DITCH	Spring	Tomichi Creek	SW	SW	15	48.0 N	4.0 E	N	19	44559.26418	1.03	C	0.40	0.40	-St-Ir1-
28	2800868	AB-BM	PILONI SPRING NO 5 DITCH	Spring	Spring Creek	SW	SW	12	49.0 N	4.0 E	N	19	44559.26418	4.05	C	0.40	0.40	-St-Ir1-
28	2800871	AB-BM	PITKIN PIPELINE NO 1	Pipeline	Quartz Creek	NE	NW	16	50.0 N	4.0 E	N	6	44194.39321	4.3	C	0.00	0.00	-Zero-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
28	2800876	AB-BM	SHARON SPRING PIPELINE	Spring	Gold Basin Creek	NW	NE	35	49.0 N	1.0 W	N	89	44194.39308	0.06	C	0.90	0.52	-Do-St-
28	2800877	AB-BM	PROFFITT SPRING PIPELINE	Spring	Long Gulch	SE	SE	12	48.0 N	1.0 E	N	89	44559.16487	0.05	C	0.90	0.52	-Do-St-
28	2800881	AB-BM	RAHM SPRING NO 2 DITCH	Ditch	Tomichi Creek	SE	NE	23	49.0 N	2.0 E	N	9	44559.18383	0.03	C	0.40	0.40	-St-
28	2800885	AB-BM	MCLAIN SPRING	Spring	Quartz Creek	SW	NW	8	49.0 N	3.0 E	N	1	56978.55608	0.72	C	105.00	70.00	-StateCU1-
28	2800889	AB-BM	RUBY SPRING PIPELINE	Spring	Dry Gulch	NE	NW	8	49.0 N	2.0 E	N	8	44925.28275	0.1	C	0.50	0.12	-Do-
28	2800894	AB-BM	STEPHENSON DOM SP PL NO1	Spring	Hot Springs Creek	SW	NW	34	50.0 N	4.0 E	N	78	44925.38151	0.033	C	0.50	0.12	-Zero-Do-
28	2800895	AB-BM	STEPHENSON DOM SP PL NO2	Spring	Wiley Gulch	NW	SE	34	50.0 N	4.0 E	N	78	44925.38151	0.033	C	0.50	0.12	-Zero-Do-
28	2800896	AB-BM	STEPHENSON'S GULCH DITCH	Ditch	Hot Springs Creek	SW	NE	33	50.0 N	4.0 E	N	1	44925.38145	1	C	0.00	0.00	-Ir1-
28	2800900	AB-BM	SYLVAN CANYON SP & PL	Spring	Cochetopa Creek	SW	NE	16	45.0 N	2.0 E	N	8	43829.42155	0.01	C	0.50	0.12	-Do-
28	2800901	AB-BM	TABLETOP SPRING & PL NO1	Spring	Razor Creek	NW	NW	29	48.0 N	3.0 E	N	189	44559.13386	0.15	C	0.90	0.52	-Do-St-Ir1-
28	2800908	AB-BM	TOMICHI DOME SP NO 10 D	Spring	Hot Springs Creek	SW	NW	15	49.0 N	4.0 E	N	19	44559.18397	1	C	0.40	0.40	-St-Ir1-
28	2800909	AB-BM	GUINN SPRING	Spring	West Pass Creek	NE	NE	12	46.0 N	2.0 E	N	89	52960.33814	0.05	C	0.90	0.52	-Do-St-
28	2800910	AB-BM	TOMICHI DOME SP NO 11 D	Ditch	Spring Creek	SW	SW	13	49.0 N	4.0 E	N	19	44559.18397	1	C	0.40	0.40	-St-Ir1-
28	2800911	AB-BM	LAUREN ELIZABETH SPRING	Spring	Quartz Creek	SE	NE	15	51.0 N	4.0 E	N	1789	57708.57191	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2800912	AB-BM	TOMICHI DOME SP NO2 PD&D	Spring	Hot Springs Creek	SW	NE	15	49.0 N	4.0 E	N	9	44559.18397	0.03	C	0.40	0.40	-St-
28	2800913	AB-BM	TROUT POND SPRING	Spring	Monson Gulch	NE	NW	1	48.0 N	3.0 E	N	169	56978.53447	0.022	C	0.40	0.40	-Zero-St-Ir1-
28	2800914	AB-BM	TOMICHI DOME SP NO 3 D	Spring	Horn Gulch	NW	NW	26	49.0 N	4.0 E	N	9	44559.18397	0.03	C	0.40	0.40	-St-
28	2800916	AB-BM	TOMLIN SPG COLL SYSTEM	Spring	Armstrong Creek	NE	NE	28	51.0 N	4.0 E	N	78	46386.44803	0.1256	C	0.50	0.12	-Zero-Do-
28	2800916	AB-BM	TOMLIN SPG COLL SYSTEM	Spring	Armstrong Creek	NE	NE	28	51.0 N	4.0 E	N	8	48577.41820	0.03	C	0.50	0.12	-Do-
28	2800916	AB-BM	TOMLIN SPG COLL SYSTEM	Spring	Armstrong Creek	NE	NE	28	51.0 N	4.0 E	N	8	55882.55774	0.033	C	0.50	0.12	-Do-
28	2800916	AB-BM	TOMLIN SPG COLL SYSTEM	Spring	Armstrong Creek	NE	NE	28	51.0 N	4.0 E	N	8	57708.56123	0.033	C	0.50	0.12	-Do-
28	2800917	AB-BM	WHITED SPRING	Spring	Galena Creek	SW	SE	35	50.0 N	5.0 E	N	18W	56863.00000	0.022	C	0.50	0.12	-Zero-Do-Ir1-
28	2800918	AB-BM	TREASURE NO 5A SPRING PL	Spring	Armstrong Creek	SW	NW	33	51.0 N	4.0 E	N	589	46194.00000	0.02	C	0.90	0.52	-Zero-Do-St-
28	2800919	AB-BM	TREASURE NO 3 SPRING PL	Spring	Armstrong Creek	NW	SW	33	51.0 N	4.0 E	N	589	46301.00000	0.0046	C	0.90	0.52	-Zero-Do-St-
28	2800920	AB-BM	TREASURE NO 5 SPRING PL	Spring	Armstrong Creek	NW	SW	33	51.0 N	4.0 E	N	589	46194.00000	0.029	C	0.90	0.52	-Zero-Do-St-
28	2800921	AB-BM	TREASURE 3A SPRING PL	Spring	Armstrong Creek	NW	SW	33	51.0 N	4.0 E	N	589	46301.00000	0.0016	C	0.90	0.52	-Zero-Do-St-
28	2800922	AB-BM	VADER HOME SPRING & PL	Spring	Cochetopa Creek	NW	NE	20	49.0 N	2.0 E	N	89	44194.22096	0.022	C	0.90	0.52	-Do-St-
28	2800923	AB-BM	VADER SPRING & PL NO 1	Spring	Cochetopa Creek	SE	NW	28	49.0 N	2.0 E	N	189	44194.15888	0.022	C	0.90	0.52	-Do-St-Ir1-
28	2800924	AB-BM	VADER SPRING & PL NO 2	Spring	Cochetopa Creek	SE	NE	28	49.0 N	2.0 E	N	89	44194.16253	0.022	C	0.90	0.52	-Do-St-
28	2800929	AB-BM	WARD SPRING NO 1	Spring	Archuleta Creek	SE	SW	4	45.0 N	3.0 E	N	9	44559.25322	0.01	C	0.40	0.40	-St-
28	2800930	AB-BM	WARD SPRING NO 3	Spring	Archuleta Creek	NE	SE	4	45.0 N	3.0 E	N	9	44559.25322	0.01	C	0.40	0.40	-St-
28	2800931	AB-BM	WARD SPRING NO 4	Spring	Archuleta Creek	NE	SE	4	45.0 N	3.0 E	N	9	44559.25322	0.01	C	0.40	0.40	-St-
28	2800932	AB-BM	WARD SPRING NO 5	Spring	Archuleta Creek	NW	NE	15	45.0 N	3.0 E	N	9	44559.25322	0.01	C	0.40	0.40	-St-
28	2800933	AB-BM	WARD SPRING NO 6	Spring	Archuleta Creek	NW	NE	15	45.0 N	3.0 E	N	9	44559.25322	0.01	C	0.40	0.40	-St-
28	2800934	AB-BM	WARD SPRING NO 7	Spring	Archuleta Creek	SE	NE	15	45.0 N	3.0 E	N	9	44559.25322	0.01	C	0.40	0.40	-St-
28	2800937	AB-BM	WATERMAN DITCH	Ditch	Gold Creek	NW	SE	23	50.0 N	3.0 E	N	1A	44925.18444	2	C	384.00	5.00	Aug-StateCU1-
28	2800938	AB-BM	WATERMAN MILLER GRIFFIND	Ditch	Gold Creek	NW	SE	23	50.0 N	3.0 E	N	1	61726.50190	0.1	C	24.20	3.67	-StateCU1-
28	2800938	AB-BM	WATERMAN MILLER GRIFFIND	Ditch	Gold Creek	NW	SE	23	50.0 N	3.0 E	N	178	45290.39216	1	C	242.50	36.79	-Zero-Do-StateCU1-
28	2800938	AB-BM	WATERMAN MILLER GRIFFIND	Ditch	Gold Creek	NW	SE	23	50.0 N	3.0 E	N	1	57130.00000	0.4	C	96.80	14.67	-StateCU1-
28	2800939	AB-BM	WATERMAN SPRING PIPELINE	Spring	Quartz Creek	NE	NE	4	49.0 N	3.0 E	N	89	44559.12936	0.01	C	0.90	0.52	-Do-St-
28	2800941	AB-BM	WAUNITA PASS PIPELINE	Spring	Hot Springs Creek	SE	NW	27	50.0 N	4.0 E	N	8	43829.41865	0.0234	C	0.50	0.12	-Do-
28	2800943	AB-BM	WESTSIDE DITCH	Ditch	Quartz Creek	SE	NE	33	50.0 N	3.0 E	N	1	44559.22765	9.7	C	1026.00	10.00	-StateCU1-
28	2800944	AB-BM	WHITEPINE SP PL NO 1	Spring	Tomichi Creek			34	50.0 N	5.0 E	N	178	44925.34485	0.004	C	0.50	0.12	-Zero-Do-Ir1-
28	2800945	AB-BM	WHITEPINE SP PL NO 2	Spring	Tomichi Creek			34	50.0 N	5.0 E	N	178	44925.34485	0.016	C	0.50	0.12	-Zero-Do-Ir1-
28	2800946	AB-BM	WHITEPINE SP PL NO 3	Spring	Galena Creek			35	50.0 N	5.0 E	N	178	44925.34485	0.062	C	0.50	0.12	-Zero-Do-Ir1-
28	2800947	AB-BM	WHITEPINE SP PL NO 4	Spring	Tomichi Creek			34	50.0 N	5.0 E	N	178	44925.34485	0.333	C	0.50	0.12	-Zero-Do-Ir1-
28	2800950	AB-BM	CARBUNCLE SPRING	Spring	Gold Creek	NE	NW	12	50.0 N	3.0 E	N	8	57343.16071	0.011	C	0.50	0.12	-Do-
28	2800951	AB-BM	GLOUCHESTER 1 SPRING PL	Spring	Quartz Creek	NE	NW	9	50.0 N	4.0 E	N	589	46301.00000	0.006	C	0.90	0.52	-Zero-Do-St-
28	2800951	AB-BM	GLOUCHESTER 1 SPRING PL	Spring	Quartz Creek	NE	NW	9	50.0 N	4.0 E	N	8	51864.48784	0.0002	C	0.14	0.12	-Do-
28	2800952	AB-BM	GOLD LINKS DITCH PL	Ditch	Gold Creek	NW	SE	25	51.0 N	3.0 E	N	38	46020.19995	0.9	C	0.94	0.56	-C-Do-
28	2800954	AB-BM	GRAFFLIN SPRING NO 1	Spring	Graflin Gulch	NE	NE	3	48.0 N	1.0 E	N	589	44559.32477	0.033	C	0.90	0.52	-Zero-Do-St-
28	2800955	AB-BM	GRAFFLIN SPRING NO 3	Spring	Bead Creek	NE	SW	2	47.0 N	1.0 E	N	589	44559.32477	0.033	C	0.90	0.52	-Zero-Do-St-
28	2800956	AB-BM	GROSVENOR WATER SYSTEM	Spring	Quartz Creek	NE	SE	9	50.0 N	4.0 E	N	18	45655.44773	0.064	C	0.50	0.12	-Do-Ir1-
28	2800958	AB-BM	HANNAH WINTERS DITCH	Ditch	Tomichi Creek	NW	SW	23	49.0 N	2.0 E	N	1	44559.43329	1.022	C	26.00	18.00	-StateCU2-
28	2800961	AB-BM	HARTMAN ROCKS SPRING D	Spring	Tomichi Creek	NE	SE	15	49.0 N	1.0 W	N	19	44559.18383	1	C	0.40	0.40	-St-Ir1-
28	2800965	AB-BM	HICKS CREEK DITCH	Ditch	Hicks Creek	NE	SW	25	48.0 N	4.0 E	N	1	44559.32658	1.25	C	1.25	0.75	-StateCU1-
28	2800965	AB-BM	HICKS CREEK DITCH	Ditch	Hicks Creek	NE	SW	25	48.0 N	4.0 E	N	19	44925.32658	3.75	C	4.15	2.65	-St-StateCU1-
28	2800966	AB-BM	HOLLENBECK SPRINGS DITCH	Ditch	Stubbs Gulch	NW	NE	10	47.0 N	1.0 E	N	18	46020.25719	2	C	0.50	0.12	-Do-Ir1-
28	2800968	AB-BM	CRARYS LOS PINOS NO2 DITCH	Ditch	Los Pinos Creek	SW	SE	20	46.0 N	2.0 E	N	19	57343.51316	8.9	C	137.40	96.40	-St-StateCU2-
28	2800969	AB-BM	DAWSON CREEK DITCH	Ditch	Dawson Creek	SE	SE	24	48.0 N	4.5 E	N	1	47481.31166	3	C	102.00	25.00	-StateCU1-
28	2800970	AB-BM	MCINTYRE GULCH DITCH	Ditch	Quartz Creek	SW	NE	25	50.0 N	3.0 E	N	1	48002.00000	1	C	0.00	0.00	-StateCU2-
28	2800971	AB-BM	CRITERION SPRING PL	Spring	Powderhouse Gulch	NW	SE	16	50.0 N	4.0 E	N	8	46386.45503	0.005	C	0.50	0.12	-Do-
28	2800972	AB-BM	GARDNER 6A SPRING	Spring	Quartz Creek	NE	SE	4	50.0 N	4.0 E	N	589	46200.00000	0.01	C	0.90	0.52	-Zero-Do-St-
28	2800973	AB-BM	GARDNER 6B SPRING	Spring	Quartz Creek	SE	SE	4	50.0 N	4.0 E	N	589	46200.00000	0.012	C	0.90	0.52	-Zero-Do-St-
28	2800974	AB-BM	GLOUCHESTER 1A SPRING	Spring	Quartz Creek	SW	NW	9	50.0 N	4.0 E	N	589	46343.00000	0.006	C	0.90	0.52	-Zero-Do-St-
28	2800975	AB-BM	GLOUCHESTER 1B SPRING	Spring	Quartz Creek	SW	NW	9	50.0 N	4.0 E	N	589	46314.00000	0.02	C	0.90	0.52	-Zero-Do-St-
28	2800976	AB-BM	GOLD BASIN CREEK PL GAL 1	Pipeline	Gold Basin Creek	SE	NW	7	48.0 N	1.0 E	N	19	47116.32638	0.5	C	0.40	0.40	-St-Ir1-
28	2800978	AB-BM	GOLD LINKS MINE WTR SYS	Mine	Gold Creek	SE	SW	36	51.0 N	3.5 E	N	4	47116.30832	1	C	0.44	0.44	-Ind-

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Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
28	2800979	AB-BM	GREGORY 3 SPRING	Spring	Armstrong Creek	SW	NW	4	50.0 N	4.0 E	N	589	46214.00000	0.004	C	0.90	0.52	-Zero-Do-St-
28	2800980	AB-BM	GREGORY 3A SPRING PL	Spring	Armstrong Creek	SW	SW	4	50.0 N	4.0 E	N	589	46751.46493	0.004	C	0.90	0.52	-Zero-Do-St-
28	2800981	AB-BM	HARTMAN ROCKS SP D NO 3	Ditch	Tomichi Creek	SW	NE	15	49.0 N	1.0 W	N	189	45290.25733	0.07	C	0.90	0.52	-Do-St-Ir1-
28	2800982	AB-BM	HARTMAN ROCKS SP D NO 4	Spring	Tomichi Creek	NE	NW	15	49.0 N	1.0 W	N	19	45290.25728	0.05	C	0.40	0.40	-St-Ir1-
28	2800983	AB-BM	COYOTE SPRING POND	Reservoir	Bead Creek	SW	NE	31	48.0 N	2.0 E	N	9	47481.46582	0.02	C	0.40	0.40	-Ev-St-
28	2800984	AB-BM	HOOPER SPRING	Spring	Halls Gulch	NW	SE	26	51.0 N	4.0 E	N	8	47116.44375	0.03	C	0.50	0.12	-Do-
28	2800987	AB-BM	LADY FRANKLIN PL DIVR	Spring	Sawmill Gulch	NE	SE	23	51.0 N	4.0 E	N	8	46751.44741	0.017	C	0.50	0.12	-Do-
28	2800988	AB-BM	MANILLA PIPELINE	Pump	Tomichi Creek	SW	SW	24	50.0 N	4.0 E	N	18	47116.46999	0.13	C	0.50	0.12	-Do-Ir1-
28	2800989	AB-BM	NANCY SPRING PIPELINE	Spring	Quartz Creek	SE	NW	10	50.0 N	4.0 E	N	8	47323.00000	0.03	C	0.50	0.12	-Do-
28	2800991	AB-BM	PITKIN VIEW SPRING PIPELINE	Spring	Armstrong Creek	SW	SE	32	51.0 N	4.0 E	N	589	46751.46523	0.01	C	0.90	0.52	-Zero-Do-St-
28	2800991	AB-BM	PITKIN VIEW SPRING PIPELINE	Spring	Armstrong Creek	SW	SE	32	51.0 N	4.0 E	N	8	52063.00000	0.0002	C	0.14	0.12	-Do-
28	2800992	AB-BM	PORPHYRY NO2 SP PL	Spring	Armstrong Creek	NW	SW	4	50.0 N	4.0 E	N	589	46751.46494	0.017	C	0.90	0.52	-Zero-Do-St-
28	2800993	AB-BM	PRINGLE DITCH NO 1	Spring	Hot Springs Creek	SW	SW	11	49.0 N	4.0 E	N	9	47481.12571	0.01	C	0.40	0.40	-St-
28	2800993	AB-BM	PRINGLE DITCH NO 1	Spring	Hot Springs Creek	SW	SW	11	49.0 N	4.0 E	N	8	47568.00000	0.01	C	0.50	0.12	-Do-
28	2800994	AB-BM	ROBBIE SPRING PL	Spring	Quartz Creek	SE	SW	3	50.0 N	4.0 E	N	8	46751.39233	0.03	C	0.50	0.12	-Do-
28	2800996	AB-BM	TANK 7 DITCH NO 1	Ditch	Tank Seven Creek	SE	SW	5	47.0 N	6.0 E	N	1	46386.34850	2	C	100.00	70.00	-StateCU2-
28	2800997	AB-BM	TANK 7 DITCH NO 2	Ditch	Tank Seven Creek	NE	SW	5	47.0 N	6.0 E	N	1	46386.34850	0.5	C	30.00	21.00	-StateCU2-
28	2800999	AB-BM	TILTON SPRING SYSTEM	Spring	Sawmill Gulch	SE	NE	23	51.0 N	4.0 E	N	8	47481.43986	0.06	C	0.50	0.12	-Do-
28	2801000	AB-BM	TODD SPRING DITCH	Spring	Cochetopa Creek	NW	NE	9	47.0 N	2.0 E	N	689	47116.45107	0.03	C	0.90	0.52	-Zero-Do-St-
28	2801001	AB-BM	WAUNITA HOT SPGS PL NO 1	Spring	Hot Springs Creek	SE	SE	10	49.0 N	4.0 E	N	5	47481.12571	0.155	C	0.00	0.00	-Zero-
28	2801001	AB-BM	WAUNITA HOT SPGS PL NO 1	Spring	Hot Springs Creek	SE	SE	10	49.0 N	4.0 E	N	G	58804.52411	0.044	C	0.00	0.00	-Gt-
28	2801002	AB-BM	WAUNITA HOT SPGS PL NO 2	Spring	Hot Springs Creek	SE	SE	10	49.0 N	4.0 E	N	G	58804.55333	0.044	C	0.00	0.00	-Gt-
28	2801003	AB-BM	TRACI SPRING AND POND	Spring	Cochetopa Creek	NW	NE	9	47.0 N	2.0 E	N	689	47116.45107	0.05	C	0.90	0.52	-Zero-Do-St-
28	2801004	AB-BM	ROLFS SPRING NO 2 PL	Spring	Halls Gulch	SW	NW	21	51.0 N	4.0 E	N	0158	47116.16678	0.033	C	0.50	0.12	-Zero-Do-Ir1-
28	2801005	AB-BM	ROLFS SPRING & POND NO 1	Spring	Halls Gulch	NW	NW	21	51.0 N	4.0 E	N	01358	47116.16683	0.15	C	0.94	0.56	-Zero-C-Do-Ir1-
28	2801006	AB-BM	COLEMAN COCH SP&PL NO 3	Spring	Cochetopa Creek	SE	SE	9	45.0 N	2.0 E	N	89	44559.12936	0.11	C	0.90	0.52	-Do-St-
28	2801007	AB-BM	GRAFFLIN SPRING NO 2	Spring	Stubbs Gulch	SE	SW	34	48.0 N	1.0 E	N	589	44559.32256	0.033	C	0.90	0.52	-Zero-Do-St-
28	2801008	AB-BM	GRIFFIN DITCH	Ditch	Gold Creek	SW	SE	23	50.0 N	3.0 E	N	01579	44559.42612	1.933	C	0.40	0.40	-Zero-St-Ir1-
28	2801009	AB-BM	WAUNITA HOT SPGS PL NO 3	Spring	Hot Springs Creek	SW	SW	11	49.0 N	4.0 E	N	G	47568.00000	0.091	C	0.00	0.00	-Gt-
28	2801010	AB-BM	HARTMAN ROCKS SP NO 1 D	Spring	Tomichi Creek	SE	SE	15	49.0 N	1.0 W	N	19	45290.25719	0.5	C	0.40	0.40	-St-Ir1-
28	2801013	AB-BM	YELLOW TURTLE SPRING PL	Spring	Bead Creek	SW	NW	31	48.0 N	2.0 E	N	89	47481.46582	0.01	C	0.90	0.52	-Do-St-
28	2801015	AB-BM	MANILLA NO 1 PIPELINE	Pump	Tomichi Creek	SE	SE	24	50.0 N	4.0 E	N	18	47116.46996	0.011	C	0.50	0.12	-Do-Ir1-
28	2801016	AB-BM	MCCABE SPRING & POND 12	Reservoir	Gold Basin Creek	NE	NE	12	48.0 N	1.0 W	N	9	48577.36159	0.02	C	0.40	0.40	-Ev-St-
28	2801017	AB-BM	MCCABE SPRING & POND 11	Spring	Gold Basin Creek	SE	NW	12	48.0 N	1.0 W	N	9	48577.36159	0.04	C	0.40	0.40	-St-
28	2801018	AB-BM	MCCABE SPRING & POND 10	Spring	Gold Basin Creek	NW	NE	12	48.0 N	1.0 W	N	9	48577.36159	0.06	C	0.40	0.40	-St-
28	2801019	AB-BM	MCCABE SPRING & POND 9	Spring	Gold Basin Creek	SE	NE	12	48.0 N	1.0 W	N	19	48577.36159	0.04	C	0.40	0.40	-St-Ir1-
28	2801020	AB-BM	MCCABE SPRING 3	Spring	Gold Basin Creek	SW	NE	7	48.0 N	1.0 E	N	1	48577.33237	1	C	0.00	0.00	-Ir1-
28	2801021	AB-BM	SAWMILL PARK SPRING	Spring	Big Bend Creek	SE	SE	13	47.0 N	5.0 E	N	18	48668.00000	0.5	C	0.50	0.12	-Do-Ir1-
28	2801022	AB-BM	LINDA SPRING	Spring	Cochetopa Creek	SE	SE	33	48.0 N	2.0 E	N	19	48597.00000	0.0166	C	0.40	0.40	-St-Ir1-
28	2801023	AB-BM	ALAMANDA SPRING	Spring	Armstrong Creek	NE	SE	5	50.0 N	4.0 E	N	78	48577.46947	0.05	C	0.50	0.12	-Zero-Do-
28	2801026	AB-BM	CAMPBELL PIPELINE	Spring	Armstrong Creek	NW	SW	4	50.0 N	4.0 E	N	8	47787.00000	0.002	C	0.50	0.12	-Do-
28	2801027	AB-BM	FUNK UPPER DITCHES 1&2	Ditch	West Pass Creek	SE	SW	17	46.0 N	3.0 E	N	19	48942.12905	1.5	C	186.40	130.40	-St-StateCU2-
28	2801028	AB-BM	BROWN SPRING	Spring	Quartz Creek	NE	NW	10	50.0 N	4.0 E	N	8	48942.48919	0.03	C	0.50	0.12	-Do-
28	2801029	AB-BM	FUNK UPPER SPRING	Spring	West Pass Creek	NW	NW	17	46.0 N	3.0 E	N	189	48942.12905	0.15	C	0.90	0.52	-Do-St-Ir1-
28	2801030	AB-BM	BERRY CARTER MINE SPRING	Spring	Gold Creek	NE	NW	12	50.0 N	3.0 E	N	3	47847.13696	2	C	0.44	0.44	-C-
28	2801030	AB-BM	BERRY CARTER MINE SPRING	Spring	Gold Creek	NE	NW	12	50.0 N	3.0 E	N	8	47847.13705	0.1	C	0.50	0.12	-Do-
28	2801031	AB-BM	BERRY RAYMOND SPRING	Spring	Gold Creek	NE	SW	1	50.0 N	3.0 E	N	38	47847.19584	0.6	C	0.94	0.56	-C-Do-
28	2801035	AB-BM	WARD SPRING NO 2	Spring	Archuleta Creek	SE	SE	4	45.0 N	3.0 E	N	9	44559.25322	0.01	C	0.40	0.40	-St-
28	2801036	AB-BM	COLEMAN RANCHES SP NO 1	Spring	Pauline Creek	SW	SW	20	45.0 N	2.0 E	N	189	48546.00000	0.5	C	0.90	0.52	-Do-St-Ir1-
28	2801038	AB-BM	HOPCRAFT PIPELINE	Spring	Gold Creek	NE	NE	24	50.0 N	3.0 E	N	8	47847.46613	0.003	C	0.50	0.12	-Do-
28	2801039	AB-BM	JELSMA PIPELINE	Pipeline	Quartz Creek	NE	NE	24	50.0 N	3.0 E	N	8	47847.46608	0.022	C	0.50	0.12	-Do-
28	2801040	AB-BM	BLACK LINE SPRING PL	Spring	Powderhouse Gulch	SE	NE	16	50.0 N	4.0 E	N	8P	46386.38532	0.163	C	0.50	0.12	-Zero-Do-
28	2801041	AB-BM	LICKLISS SPGS 1&2 & TANK	Reservoir	Stubbs Gulch	NW	SW	24	49.0 N	1.0 W	N	9	47847.37955	0.06	C	0.40	0.40	-Ev-St-
28	2801042	AB-BM	MCGILLICUDDY SPRING	Spring	Tomichi Creek	NW	NW	26	50.0 N	5.0 E	N	8	48095.00000	0.011	C	0.50	0.12	-Do-
28	2801044	AB-BM	MUSKRAT SPRING	Spring	Quartz Creek	SE	NE	30	51.0 N	5.0 E	N	8	48212.44413	0.05	C	0.50	0.12	-Do-
28	2801045	AB-BM	MUTUAL TUNNEL NO 2 LMC	Spring	Gold Creek	SE	NE	36	51.0 N	3.0 E	N	189	47847.22523	0.08	C	0.90	0.52	-Do-St-Ir1-
28	2801046	AB-BM	PENDERGRAFT CABIN PL	Pipeline	Gold Creek	NE	SE	1	50.0 N	3.0 E	N	8	47847.45442	0.01	C	0.50	0.12	-Do-
28	2801047	AB-BM	PORPHYRY NO 8 SP AND PL	Spring	Armstrong Creek	NE	NW	9	50.0 N	4.0 E	N	8	48060.00000	0.01	C	0.50	0.12	-Do-
28	2801047	AB-BM	PORPHYRY NO 8 SP AND PL	Spring	Armstrong Creek	NE	NW	9	50.0 N	4.0 E	N	8	55882.53917	0.033	C	0.50	0.12	-Do-
28	2801049	AB-BM	PRICE SPRING PIPELINE	Spring	Gold Creek	NW	SE	36	51.0 N	3.0 E	N	8	47847.47664	0.033	C	0.50	0.12	-Do-
28	2801050	AB-BM	QTR CIRCLE CIRCLE RCH SP	Spring	Van Tassel Gulch	NE	SE	22	45.0 N	2.0 E	N	1	48212.21974	2.2	C	21.00	15.00	-StateCU2-
28	2801052	AB-BM	SANDY DEE PIPELINE	Pipeline	Gold Creek	SW	SW	30	51.0 N	4.0 E	N	8	47481.47056	0.033	C	0.50	0.12	-Do-
28	2801053	AB-BM	BLACK SPRING PL & DITCH	Spring	Tomichi Creek	SW	SW	30	48.0 N	4.0 E	N	189	46386.35215	0.4	C	0.90	0.52	-Do-St-Ir1-
28	2801054	AB-BM	TOBE SPRINGS NO 1&2 PL	Spring	Armstrong Creek	NE	SE	5	50.0 N	4.0 E	N	78	47987.00000	0.02	C	0.50	0.12	-Zero-Do-
28	2801055	AB-BM	WATSON DITCH NO 1	Ditch	Razor Creek	NE	SE	30	48.0 N	3.0 E	N	19	47847.40633	3	C	0.40	0.40	-St-StateCU1-
28	2801059	AB-BM	EDDY DOMESTIC SPRING	Spring	Quartz Creek	SE	SE	5	50.0 N	5.0 E	N	18	47847.47268	0.044	C	0.50	0.12	-Do-Ir1-
28	2801068	AB-BM	REINECKE DITCH NO 1	Ditch	Quartz Creek	SW	NE	25	50.0 N	3.0 E	N	19	49308.46210	1	C	34.40	24.40	-St-StateCU2-
28	2801069	AB-BM	REINECKE DITCH NO 2	Ditch	Quartz Creek	SW	NE	25	50.0 N	3.0 E	N	1	49308.46210	1	C	10.00	7.00	-StateCU2-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
28	2801071	AB-BM	OTONO SPRING	Spring	Los Pinos Creek	NE	SE	11	45.0 N	1.0 W	N	9W	55152.30859	0.009	C	0.40	0.40	-Zero-St-
28	2801074	AB-BM	WICK & KULLMAN PIPELINE	Pipeline	Sawmill Gulch	NE	SW	24	51.0 N	4.0 E	N	8	49308.48415	0.03	C	0.50	0.12	-Do-
28	2801080	AB-BM	MCCABE SPRING & PD NO 1	Reservoir	Gold Basin Creek	NE	NW	7	48.0 N	1.0 E	N	19	47116.32672	0.09	C	0.41	0.41	-Ev-St-Ir1-
28	2801081	AB-BM	ARMSTRONG GULCH 10 SP	Spring	Armstrong Creek	NW	SE	33	51.0 N	4.0 E	N	589	46182.00000	0.03	C	0.90	0.52	-Zero-Do-St-
28	2801082	AB-BM	ARMSTRONG GULCH 10A SP	Spring	Armstrong Creek	SW	NE	33	51.0 N	4.0 E	N	589	46181.00000	0.01	C	0.90	0.52	-Zero-Do-St-
28	2801083	AB-BM	ARMSTRONG GULCH 11 SP	Spring	Armstrong Creek	SW	NE	33	51.0 N	4.0 E	N	589	46181.00000	0.15	C	0.90	0.52	-Zero-Do-St-
28	2801084	AB-BM	ARMSTRONG GULCH 11A SP	Spring	Armstrong Creek	SW	NE	33	51.0 N	4.0 E	N	589	46181.00000	0.03	C	0.90	0.52	-Zero-Do-St-
28	2801085	AB-BM	BARBARAS SPRING & POND	Spring	Cochetopa Creek	NW	SE	33	48.0 N	2.0 E	N	189	47414.00000	0.2	C	0.90	0.52	-Do-St-Ir1-
28	2801086	AB-BM	CHAD SPRING	Spring	Hot Springs Creek	SE	NE	19	49.0 N	4.0 E	N	9W	55152.30859	0.04	C	0.40	0.40	-Zero-St-
28	2801088	AB-BM	THREE ACES SPRING NO 1	Spring	Gold Creek			24	51.0 N	3.0 E	N	8	49673.49528	0.004	C	0.50	0.12	-Do-
28	2801089	AB-BM	BISLAND SPRING	Spring	Red Jacket Gulch	SE	SE	8	50.0 N	4.0 E	N	8	49308.49095	0.03	C	0.50	0.12	-Do-
28	2801091	AB-BM	KUIPER NO 1 AND 2 SPGS	Spring	Gold Creek	SE	SE	36	51.0 N	3.0 E	N	89	49673.21336	0.03	C	0.90	0.52	-Do-St-
28	2801092	AB-BM	STEPHANIE SPRING NO 1	Spring	Tomichi Creek	SE	NE	23	50.0 N	5.0 E	N	8	49876.00000	0.006	C	0.50	0.12	-Do-
28	2801093	AB-BM	JAPECK DITCH NO 3	Ditch	Cochetopa Creek	SW	SW	21	48.0 N	2.0 E	N	19	45290.14731	1.8	C	174.40	8.40	-St-StateCU1-
28	2801094	AB-BM	JAPECK DITCH NO 4	Ditch	Cochetopa Creek	NW	SW	21	48.0 N	2.0 E	N	19	45290.14762	1.2	C	0.40	0.40	-St-StateCU1-
28	2801095	AB-BM	HIGHLAND MARY NO2 SP PL	Spring	Armstrong Creek	SW	NW	32	51.0 N	4.0 E	N	589	46751.46523	0.0043	C	0.90	0.52	-Zero-Do-St-
28	2801099	AB-BM	PRINGLE PIPELINE NO 1	Spring	Hot Springs Creek	SW	SW	11	49.0 N	4.0 E	N	8	47481.36676	0.006	C	0.50	0.12	-Do-
28	2801105	AB-BM	CAMPBELL PIPELINE SPRING	Spring	Armstrong Creek	NW	SW	4	50.0 N	4.0 E	N	8	50210.00000	0.004	C	0.50	0.12	-Do-
28	2801105	AB-BM	CAMPBELL PIPELINE SPRING	Spring	Armstrong Creek	NW	SW	4	50.0 N	4.0 E	N	8	50254.00000	0.002	C	0.50	0.12	-Do-
28	2801110	AB-BM	GREENACRES SPRING NO 1	Spring	Sawmill Gulch	NW	SE	23	51.0 N	4.0 E	N	8	49893.00000	0.02	C	0.50	0.12	-Do-
28	2801111	AB-BM	LA JARA SPRING	Spring	Tomichi Creek	SW	NW	30	48.0 N	4.0 E	N	09	48424.00000	0.007	C	0.40	0.40	-St-
28	2801112	AB-BM	TAYLOR PARK SP NO 2	Spring	Big Gulch	NE	SE	32	50.0 N	3.0 E	N	09	48212.42876	0.002	C	0.40	0.40	-St-
28	2801113	AB-BM	ALBUQUERQUE SPRING	Spring	Houston Gulch	SE	NW	6	48.0 N	3.0 E	N	09	48424.00000	0.004	C	0.40	0.40	-St-
28	2801114	AB-BM	JARLES SPRING	Spring	Tomichi Creek	NE	SW	5	48.0 N	4.0 E	N	09	48424.00000	0.002	C	0.40	0.40	-St-
28	2801115	AB-BM	SANDY SPRING & PIPELINE	Spring	Armstrong Creek	SW	SW	28	51.0 N	4.0 E	N	8	50038.49572	0.004	C	0.50	0.12	-Do-
28	2801116	AB-BM	GIZZARD SPRING	Spring	Quartz Creek	NW	NW	23	49.0 N	2.0 E	N	9	50038.46112	0.011	C	0.40	0.40	-St-
28	2801117	AB-BM	LONG LOOP SPRING	Spring	Tomichi Creek	SE	NW	15	49.0 N	1.0 W	N	09	50038.48897	0.01	C	0.40	0.40	-St-
28	2801118	AB-BM	BIG BEND DITCH	Ditch	Big Bend Creek	SW	NW	2	47.0 N	5.0 E	N	1	50038.28244	2	C	0.00	0.00	-StateCU1-
28	2801119	AB-BM	LIJA SPRING NO 1	Spring	Armstrong Creek	NW	SW	29	51.0 N	4.0 E	N	8	50038.47268	0.006	C	0.50	0.12	-Do-
28	2801120	AB-BM	LIJA SPRING NO 2	Spring	Hot Springs Creek	NW	SW	25	49.0 N	3.0 E	N	189	50403.11688	0.033	C	0.90	0.52	-Do-St-Ir1-
28	2801121	AB-BM	TRAIL CREEK SPRING DEV & PIPELINE	Spring	Los Pinos Creek	NW	SW	6	45.0 N	2.0 E	N	9W	57343.35064	0.003	C	0.40	0.40	-Zero-St-
28	2801122	AB-BM	LEMON SPRING	Spring	Tomichi Creek	NW	SE	15	49.0 N	1.0 W	N	09	50038.48897	0.01	C	0.40	0.40	-St-
28	2801123	AB-BM	GOLD TRIB SPRING NO 1	Spring	Gold Basin Creek	SE	SW	7	48.0 N	1.0 E	N	09	50038.48439	0.01	C	0.40	0.40	-St-
28	2801124	AB-BM	GOLD TRIB SPRING NO 2	Spring	Gold Basin Creek	SE	NE	18	48.0 N	1.0 E	N	09	50038.48809	0.01	C	0.40	0.40	-St-
28	2801125	AB-BM	GOLD TRIB SPRING 3 A	Spring	Gold Basin Creek	SE	NW	18	48.0 N	1.0 E	N	09	50038.48809	0.01	C	0.40	0.40	-St-
28	2801126	AB-BM	MINERAL HILL SPRING	Spring	Stubbs Gulch	SW	SE	8	48.0 N	1.0 E	N	09	50038.46582	0.01	C	0.40	0.40	-St-
28	2801127	AB-BM	LOWER COCHETOPA SP NO 3	Spring	Gold Basin Creek	NE	SW	17	48.0 N	1.0 E	N	09	50038.43688	0.005	C	0.40	0.40	-St-
28	2801128	AB-BM	LOWER COCHETOPA SP NO 8	Spring	Gold Basin Creek	SE	NW	18	48.0 N	1.0 E	N	09	50038.43627	0.004	C	0.40	0.40	-St-
28	2801129	AB-BM	MCCALISTER DITCH	Ditch	Tomichi Creek	SW	SE	24	48.0 N	4.5 E	N	1	56900.00000	1	C	0.00	0.00	-StateCU1-
28	2801130	AB-BM	GOLD BASIN SPRING NO 3	Spring	Gold Basin Creek	SW	NE	11	48.0 N	1.0 W	N	09	50038.45138	0.004	C	0.40	0.40	-St-
28	2801131	AB-BM	GOLD SPRING NO 1	Spring	Gold Basin Creek	SE	SE	18	48.0 N	1.0 E	N	09	50038.48769	0.01	C	0.40	0.40	-St-
28	2801132	AB-BM	GOLD SPRING NO 3	Spring	Gold Basin Creek	NW	NW	17	48.0 N	1.0 E	N	09	50038.48771	0.004	C	0.40	0.40	-St-
28	2801133	AB-BM	LOWER COCHETOPA SP NO 9	Spring	Gold Basin Creek	SE	NE	30	48.0 N	1.0 E	N	09	50038.43627	0.01	C	0.40	0.40	-St-
28	2801134	AB-BM	MUD GULCH SPRING	Spring	Stubbs Gulch	NW	SE	29	48.0 N	1.0 E	N	09	50038.46630	0.004	C	0.40	0.40	-St-
28	2801135	AB-BM	STUBBY SPRING NO 2	Spring	Stubbs Gulch	NW	SE	36	49.0 N	1.0 W	N	09	50038.48772	0.002	C	0.40	0.40	-St-
28	2801136	AB-BM	STUBBY SPRING NO 3	Spring	Stubbs Gulch	SW	NE	36	49.0 N	1.0 W	N	09	50038.48772	0.002	C	0.40	0.40	-St-
28	2801137	AB-BM	SULDHURET NO 4 DOM PL	Pipeline	Halls Gulch	NW	SE	21	51.0 N	4.0 E	N	8	50626.00000	0.01	C	0.50	0.12	-Do-
28	2801138	AB-BM	BROWN'S GULCH SPRING	Spring	Gold Creek	SE	SW	31	51.0 N	4.0 E	N	8	50403.48743	0.003	C	0.50	0.12	-Do-
28	2801139	AB-BM	LOW COCHETOPA SPR DEV 13	Spring	Long Gulch	NW	NE	6	48.0 N	2.0 E	N	9W	55152.43627	0.0006	C	0.40	0.40	-Zero-St-
28	2801140	AB-BM	J & J SPRING	Spring	Tomichi Creek	SE	NE	23	50.0 N	5.0 E	N	8	50403.48759	0.02	C	0.50	0.12	-Do-
28	2801141	AB-BM	LOW COCHETOPA SPR DEV 15	Spring	Long Gulch	SE	SE	6	48.0 N	2.0 E	N	9W	55152.43627	0.0006	C	0.40	0.40	-Zero-St-
28	2801142	AB-BM	COTTONWOOD GULCH SPR 2	Spring	Cottonwood Gulch	NW	NW	20	48.0 N	2.0 E	N	9W	55152.43627	0.002	C	0.40	0.40	-Zero-St-
28	2801143	AB-BM	LOW COCHETOPA SPR DEV 16	Spring	Cochetopa Creek	NW	NE	8	48.0 N	2.0 E	N	9W	55152.43627	0.0006	C	0.40	0.40	-Zero-St-
28	2801145	AB-BM	WILLOWS SPRING	Spring	Cochetopa Creek	SE	SE	8	48.0 N	2.0 E	N	9W	55152.43627	0.003	C	0.40	0.40	-Zero-St-
28	2801146	AB-BM	TOMMIE DITCH	Ditch	Razor Creek	SE	SE	8	47.0 N	3.0 E	N	1	50523.00000	2	C	0.00	0.00	-StateCU1-
28	2801149	AB-BM	ALABAMA SPRING	Spring	Halls Gulch	SE	NW	21	51.0 N	4.0 E	N	8	50836.00000	0.01	C	0.50	0.12	-Do-
28	2801150	AB-BM	LOYDS DOM & IRR WTR SYS	Spring	Cochetopa Creek			33	48.0 N	2.0 E	N	189	47116.22096	0.833	C	0.90	0.52	-Do-St-Ir1-
28	2801154	AB-BM	KREUGER SPRING DEV #1	Spring	Cochetopa Creek	SE	SE	8	48.0 N	2.0 E	N	9W	55152.43627	0.0006	C	0.40	0.40	-Zero-St-
28	2801155	AB-BM	SHIRLEY SPRING	Spring	Halls Gulch	NW	NW	27	51.0 N	4.0 E	N	8	50769.50586	0.003	C	0.50	0.12	-Do-
28	2801156	AB-BM	ALEXANDER SPRING	Spring	Stubbs Gulch	NE	SW	33	48.0 N	1.0 E	N	9	55152.52412	0.011	C	0.40	0.40	-St-
28	2801156	AB-BM	ALEXANDER SPRING	Spring	Stubbs Gulch	NE	SW	33	48.0 N	1.0 E	N	18	55513.00000	0.25	C	0.50	0.12	-Do-Ir1-
28	2801157	AB-BM	SAWMILL GULCH SPRING	Spring	Sawmill Gulch	NW	SE	24	51.0 N	4.0 E	N	8	55152.51665	0.002	C	0.50	0.12	-Do-
28	2801158	AB-BM	KREUGER SPRING DEV #2	Spring	Cochetopa Creek	SW	SE	8	48.0 N	2.0 E	N	9W	55152.43627	0.0006	C	0.40	0.40	-Zero-St-
28	2801159	AB-BM	HIGHWAY 114 SPRING #2	Spring	Cochetopa Creek	NE	SE	29	49.0 N	2.0 E	N	9W	55152.43627	0.005	C	0.40	0.40	-Zero-St-
28	2801160	AB-BM	LOW COCHETOPA SPR DEV 19	Spring	Cochetopa Creek	NE	SW	20	48.0 N	2.0 E	N	9W	55152.43627	0.0006	C	0.40	0.40	-Zero-St-
28	2801161	AB-BM	COTTONWOOD GULCH SPR #1	Spring	Cottonwood Gulch	NW	SW	30	48.0 N	2.0 E	N	9W	55152.43627	0.0006	C	0.40	0.40	-Zero-St-
28	2801162	AB-BM	POST TOMICHI DITCH	Ditch	Tomichi Creek	NW	SW	21	48.0 N	5.0 E	N	1	51134.38350	1	C	110.00	14.00	-StateCU1-
28	2801163	AB-BM	LEONARD SPRING	Spring	Cochetopa Creek	SE	NE	5	48.0 N	2.0 E	N	9W	55152.43627	0.001	C	0.40	0.40	-Zero-St-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
28	2801164	AB-BM	LOW COCHETOPA SPR DEV 10	Spring	Chance Gulch	SW	NE	4	48.0 N	1.0 E	N	9W	55152.43627	0.001	C	0.40	0.40	-Zero-St-
28	2801165	AB-BM	COCHETOPA 40 SPRING	Spring	Cochetopa Creek	NW	SW	28	49.0 N	2.0 E	N	89	51557.00000	0.033	C	0.90	0.52	-Do-St-
28	2801166	AB-BM	TARAMARCAZ DOM SPG & PL	Spring	Hot Springs Creek	NW	SE	24	49.0 N	3.0 E	N	89	51286.00000	0.011	C	0.90	0.52	-Do-St-
28	2801167	AB-BM	SUE DANIEL SPRING	Spring	Cochetopa Creek	SE	SW	22	47.0 N	2.0 E	N	9W	55152.30859	0.0006	C	0.40	0.40	-Zero-St-
28	2801168	AB-BM	PETERSON SPRING NO 1&2	Spring	Razor Creek	SW	SE	8	48.0 N	3.0 E	N	189	51499.31410	0.44	C	0.90	0.52	-Do-St-Ir1-
28	2801170	AB-BM	SAWMILL GULCH SPRING	Spring	Sawmill Gulch	NW	SE	24	51.0 N	4.0 E	N	8	50403.50270	0.02	C	0.50	0.12	-Do-
28	2801172	AB-BM	ILLINOIS GULCH IRR&DOM	Spring	Quartz Creek	NW	NW	23	50.0 N	3.0 E	N	189W	50713.00000	0.55	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2801173	AB-BM	C & C SPRING	Spring	Gold Basin Creek	NE	NW	35	49.0 N	1.0 W	N	17	51134.48577	0.011	C	0.00	0.00	-Zero-Ir1-
28	2801174	AB-BM	AUDRIE'S SPRING	Spring	Gold Basin Creek	NE	NW	35	49.0 N	1.0 W	N	9	51134.48577	0.011	C	0.40	0.40	-St-
28	2801175	AB-BM	GILA SPRING	Spring	West Pass Creek	NW	SW	35	47.0 N	2.0 E	N	9W	55152.32685	0.002	C	0.40	0.40	-Zero-St-
28	2801176	AB-BM	HIDDEN HAZARD SPRING	Spring	Cochetopa Creek	NW	NW	36	47.0 N	2.0 E	N	9W	55152.30859	0.0025	C	0.40	0.40	-Zero-St-
28	2801177	AB-BM	SAGE GROUSE SPRING	Spring	Cochetopa Creek	SW	SW	22	47.0 N	2.0 E	N	9W	55152.30859	0.001	C	0.40	0.40	-Zero-St-
28	2801178	AB-BM	HAZARD SPRING #4	Spring	Los Pinos Creek	NE	NE	6	45.0 N	2.0 E	N	9W	55152.41535	0.004	C	0.40	0.40	-Zero-St-
28	2801179	AB-BM	WHITE PINE SPRING NO 1	Spring	Hot Springs Creek	SW	NE	15	49.0 N	4.0 E	N	135679W	51499.51408	0.033	C	0.84	0.84	-Zero-C-St-Ir1-
28	2801180	AB-BM	HAZARD SPRING #6	Spring	Los Pinos Creek	SE	NE	31	46.0 N	2.0 E	N	9W	55152.41535	0.0018	C	0.40	0.40	-Zero-St-
28	2801182	AB-BM	MUTUAL SPRING NO 1	Spring	Quartz Creek	SE	NE	36	51.0 N	4.0 E	N	8	50769.50577	0.01	C	0.50	0.12	-Do-
28	2801183	AB-BM	HEBERLING SPRING	Spring	Red Jacket Gulch	SE	SE	8	50.0 N	4.0 E	N	78	50769.49490	0.022	C	0.50	0.12	-Zero-Do-
28	2801185	AB-BM	L L BUSH DITCH NO 6	Ditch	Hot Springs Creek	NW	SW	19	49.0 N	4.0 E	N	1	51134.40267	0.7	C	0.00	0.00	-StateCU1-
28	2801191	AB-BM	HIGHWAY 114 SPRING	Spring	Cochetopa Creek	SE	SE	29	49.0 N	2.0 E	N	9W	52230.31133	0.001	C	0.40	0.40	-Zero-St-
28	2801192	AB-BM	SHEPHERD SPRING	Spring	Chance Gulch	SE	SE	4	48.0 N	1.0 E	N	9W	52230.31133	0.006	C	0.40	0.40	-Zero-St-
28	2801195	AB-BM	WING DING SPRING	Spring	Stubbs Gulch	SW	NW	34	48.0 N	1.0 E	N	9W	51864.40800	0.004	C	0.40	0.40	-Zero-St-
28	2801196	AB-BM	ART SPRING	Spring	Quartz Creek	SW	SW	10	49.0 N	3.0 E	N	9W	52230.46236	0.002	C	0.40	0.40	-Zero-St-
28	2801197	AB-BM	DOWN THE LINE SPRING	Spring	Woods Creek	NW	SE	10	49.0 N	3.0 E	N	9W	52230.46236	0.006	C	0.40	0.40	-Zero-St-
28	2801198	AB-BM	SPRITE SPRING	Spring	Van Tassel Gulch	NE	NE	26	45.0 N	2.0 E	N	9W	55152.30859	0.006	C	0.40	0.40	-Zero-St-
28	2801199	AB-BM	MONSON GULCH NO 6308	Ditch	Monson Gulch	SW	SE	36	49.0 N	3.0 E	N	9W	52230.31465	0.007	C	0.40	0.40	-Zero-St-
28	2801200	AB-BM	MONSON GULCH NO 6309	Ditch	Monson Gulch	NW	SW	31	49.0 N	4.0 E	N	9W	52230.31465	0.01	C	0.40	0.40	-Zero-St-
28	2801201	AB-BM	ESPANOLA SPRING	Spring	Cochetopa Creek	NW	NE	15	47.0 N	2.0 E	N	9W	52230.31257	0.004	C	0.40	0.40	-Zero-St-
28	2801202	AB-BM	BUCKHORN SPRING	Spring	Tomichi Creek	NW	SE	23	50.0 N	5.0 E	N	8	51864.48517	0.03	C	0.50	0.12	-Do-
28	2801203	AB-BM	MASSIE SPRINGS	Spring	Stubbs Gulch	SW	NE	28	48.0 N	1.0 E	N	189	52116.00000	0.022	C	0.90	0.52	-Do-St-Ir1-
28	2801204	AB-BM	LITTLE TYCOON NO3 DOM PL	Pipeline	Halls Gulch	SE	SE	21	51.0 N	4.0 E	N	8	52230.42215	0.01	C	0.50	0.12	-Do-
28	2801205	AB-BM	OYSTER SPRING	Spring	Bead Creek	SE	SE	35	48.0 N	1.0 E	N	9W	55152.30859	0.002	C	0.40	0.40	-Zero-St-
28	2801206	AB-BM	HORSE SHY SPRING	Spring	Razor Creek	SW	NE	9	47.0 N	3.0 E	N	9W	55152.30859	0.004	C	0.40	0.40	-Zero-St-
28	2801207	AB-BM	JUNIPER-FIR SPRING	Spring	Cochetopa Creek	SE	NW	15	48.0 N	2.0 E	N	9W	57708.30859	0.0006	C	0.40	0.40	-Zero-St-
28	2801208	AB-BM	CONCRETE POND -SPRING NO 11	Spring	Hot Springs Creek	SW	SE	10	49.0 N	4.0 E	N	G	55882.55547	0.25	C	0.00	0.00	-Gt-
28	2801209	AB-BM	BATH HOUSE SPRING NO 12	Spring	Hot Springs Creek	SW	SE	10	49.0 N	4.0 E	N	G	55882.55547	0.25	C	0.00	0.00	-Gt-
28	2801213	AB-BM	ROTTEN ROCK SPRING	Spring	Houston Gulch	NW	NW	13	48.0 N	2.0 E	N	9W	57708.30859	0.0006	C	0.40	0.40	-Zero-St-
28	2801216	AB-BM	GBHCR SPRING NO1	Spring	Stubbs Gulch	SE	SW	27	48.0 N	1.0 E	N	7W	58074.56862	0.011	C	0.00	0.00	-Zero-
28	2801217	AB-BM	GBHCR SPRING NO2	Spring	Stubbs Gulch	NE	SW	27	48.0 N	1.0 E	N	7W	58074.56862	0.004	C	0.00	0.00	-Zero-
28	2801221	AB-BM	HONDO SPRING	Spring	Monson Gulch	NE	SW	29	49.0 N	4.0 E	N	9W	58804.30859	0.033	C	0.40	0.40	-Zero-St-
28	2801222	AB-BM	HOPPER SPRING	Spring	Tomichi Creek	SE	NE	32	49.0 N	4.0 E	N	9W	58804.30859	0.0022	C	0.40	0.40	-Zero-St-
28	2801223	AB-BM	SLUMP SPRING	Spring	Tomichi Creek	NE	SE	32	49.0 N	4.0 E	N	9W	58804.30859	0.0011	A	0.00	0.00	-Zero-St-
28	2801224	AB-BM	HERSH SPRING	Spring	Hot Springs Creek	SW	SE	13	49.0 N	3.0 E	N	9W	58804.30859	0.0011	C	0.40	0.40	-Zero-St-
28	2801225	AB-BM	KALINDA SPRING	Spring	Hot Springs Creek	SW	NE	13	49.0 N	3.0 E	N	9W	58804.30859	0.0022	C	0.40	0.40	-Zero-St-
28	2801226	AB-BM	BOTTOM LINE SPRING	Spring	Los Pinos Creek	SE	NW	15	49.0 N	1.0 W	N	9W	58804.30859	0.002	C	0.40	0.40	-Zero-St-
28	2801227	AB-BM	CROSSING SPRING	Spring	Tomichi Creek	SW	NE	15	49.0 N	1.0 W	N	9W	58804.30859	0.002	C	0.40	0.40	-Zero-St-
28	2801228	AB-BM	ALKALI SPRING	Spring	Cochetopa Creek	SE	SW	30	47.0 N	2.0 E	N	9W	58804.30859	0.011	C	0.40	0.40	-Zero-St-
28	2801229	AB-BM	BLM LOWER COCHETOPA SPRING #14	Spring	Long Gulch	SW	SE	6	48.0 N	2.0 E	N	9W	58804.30859	0.011	C	0.40	0.40	-Zero-St-
28	2801233	AB-BM	POST SPRING NO1	Spring	Long Branch	SW	SE	21	48.0 N	8.0 E	N	89W	59535.36525	0.033	C	0.90	0.52	-Zero-Do-St-
28	2801234	AB-BM	TRAILING COYOTE SPRING	Spring	Razor Creek	SE	SW	9	47.0 N	3.0 E	N	9W	59169.30859	0.0066	C	0.40	0.40	-Zero-St-
28	2801235	AB-BM	PALOMINO SPRING	Spring	Razor Creek	SW	SE	4	47.0 N	3.0 E	N	9W	59169.30859	0.0011	C	0.40	0.40	-Zero-St-
28	2801239	AB-BM	LYPPS SPRING	Spring	Chance Gulch	NW	SW	3	48.0 N	1.0 E	N	9	59352.00000	0.022	C	0.40	0.40	-St-
28	2801240	AB-BM	GOLD BASIN HELOCRENE SPRING	Spring	Gold Basin Creek	NW	NE	30	48.0 N	1.0 E	N	9W	59900.30859	0.0006	C	0.40	0.40	-Zero-St-
28	2801241	AB-BM	GRAFLIN GULCH SPRING	Spring	Graflin Gulch	SW	SE	27	49.0 N	1.0 E	N	9W	59900.30859	0.0015	C	0.40	0.40	-Zero-St-
28	2801242	AB-BM	ALGODONES SPRING	Spring	Houston Gulch	NW	NW	13	48.0 N	2.0 E	N	9W	59900.30859	0.0007	C	0.40	0.40	-Zero-St-
28	2801243	AB-BM	HOUSTON GULCH HELOCRENE SPRING	Spring	Tomichi Creek	NE	NE	31	49.0 N	3.0 E	N	9W	59900.30859	0.0006	C	0.40	0.40	-Zero-St-
28	2801244	AB-BM	MIKE HOTZ SPRING	Spring	Razor Creek	SE	SW	9	47.0 N	3.0 E	N	9W	59900.30859	0.0077	C	0.40	0.40	-Zero-St-
28	2801257	AB-BM	CLEOPATRA MINE SPRING AND PIPELINE	Spring	Quartz Creek	NE	SW	21	51.0 N	4.0 E	N	179H	57708.50951	0.033	C	0.40	0.40	-Zero-St-Ir1-
28	2801258	AB-BM	PORPHYRY DITCH	Ditch	Porphyry Creek	SW	NW	27	49.0 N	5.0 E	N	179W	60265.28975	1	C	0.40	0.40	-Zero-St-Ir1-
28	2801260	AB-BM	TOM TURNBULL SPRING	Spring	Cochetopa Creek	SE	SE	31	47.0 N	2.0 E	N	9W	52595.31219	0.004	C	0.40	0.40	-Zero-St-
28	2801261	AB-BM	ELLA TURNBULL SPRING	Spring	Cochetopa Creek	SW	NW	32	47.0 N	2.0 E	N	9W	52595.31219	0.004	C	0.40	0.40	-Zero-St-
28	2801262	AB-BM	CLAYTON SPRING	Spring	Cochetopa Creek	SW	SW	32	47.0 N	2.0 E	N	9W	52595.31219	0.002	C	0.40	0.40	-Zero-St-
28	2801263	AB-BM	ZACH SPRING	Spring	Barret Creek	NE	NE	25	48.0 N	3.0 E	N	9W	52595.32880	0.001	C	0.40	0.40	-Zero-St-
28	2801264	AB-BM	PILONI IRBY SPRING	Spring	Needle Creek	NW	SE	21	48.0 N	4.0 E	N	9W	52595.40779	0.001	C	0.40	0.40	-Zero-St-
28	2801265	AB-BM	JOHNNY HOWARD SPRING	Spring	Los Pinos Creek	NW	SW	26	46.0 N	1.0 E	N	9W	52595.31465	0.002	C	0.40	0.40	-Zero-St-
28	2801266	AB-BM	J.PILONI SPRING	Spring	Hot Springs Creek		SW	17	49.0 N	4.0 E	N	19	52777.00000	0.01	C	0.40	0.40	-St-Ir1-
28	2801267	AB-BM	CLEOPATRA MINE SHAFT &PL	Pipeline	Halls Gulch	NE	NE	16	51.0 N	4.0 E	N	8	52230.50963	0.002	C	0.50	0.12	-Do-
28	2801268	AB-BM	BONNIE 2 STREAM & PL	Pipeline	Armstrong Creek	SE	NW	28	51.0 N	4.0 E	N	8	52230.48132	0.002	C	0.50	0.12	-Do-
28	2801269	AB-BM	PETERSON SPRING NO 3	Spring	Razor Creek	NW	NW	15	48.0 N	3.0 E	N	19	52595.51558	0.5	C	0.40	0.40	-St-Ir1-

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{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
28	2801270	AB-BM	PETERSON SPRING NO 4	Spring	Razor Creek	NW	NE	17	48.0 N	3.0 E	N	19	52595.51558	0.5	C	0.40	0.40	-St-Ir1-
28	2801279	AB-BM	VAN TUYL DITCH NO. 1	Ditch	Cabin Creek	NE	NE	1	49.0 N	1.0 E	N	19	61726.58417	0.4	C	0.40	0.40	-St-Ir1-
28	2801280	AB-BM	VAN TUYL DITCH NO. 2	Ditch	Cabin Creek	NE	SE	1	49.0 N	1.0 E	N	19	61726.58417	1.2	C	0.40	0.40	-St-Ir1-
28	2801559	AB-BM	NESTING HAWK SPRING	Spring	Cochetopa Creek	SE	SE	31	47.0 N	2.0 E	N	9W	52595.40765	0.06	C	0.40	0.40	-Zero-St-
28	2801560	AB-BM	NEVADA SPRING COLL SYS	Spring	Hot Springs Creek	NE	SW	27	50.0 N	4.0 E	N	8	52595.48166	0.033	C	0.50	0.12	-Do-
28	2801562	AB-BM	NEWPORT SPRING	Spring	Sawmill Gulch	SW	NW	24	51.0 N	4.0 E	N	8	52595.46325	0.033	C	0.50	0.12	-Do-
28	2801563	AB-BM	POWDERHOUSE GULCH DITCH	Ditch	Powderhouse Gulch	SE	NW	16	50.0 N	4.0 E	N	1	52595.49489	0.033	C	0.00	0.00	-Ir1-
28	2801566	AB-BM	PITKIN PIPELINE NO 2	Pipeline	Quartz Creek	SW	NW	16	50.0 N	4.0 E	N	6	44194.36011	1.3	C	0.00	0.00	-Zero-
28	2801567	AB-BM	PITKIN PIPELINE NO 3	Pipeline	Quartz Creek	NW	NW	16	50.0 N	4.0 E	N	6	44194.27260	0.4	C	0.00	0.00	-Zero-
28	2801568	AB-BM	PITKIN PIPELINE NO 4	Pipeline	Quartz Creek	NE	NW	16	50.0 N	4.0 E	N	6	44194.32370	0.52	C	0.00	0.00	-Zero-
28	2801569	AB-BM	PITKIN PIPELINE NO 5	Pipeline	Quartz Creek	SE	SW	9	50.0 N	4.0 E	N	6	44194.35648	0.9	C	0.00	0.00	-Zero-
28	2801570	AB-BM	PITKIN PIPELINE NO 6	Pipeline	Quartz Creek	SE	SW	9	50.0 N	4.0 E	N	6	44194.41347	9.5	C	0.00	0.00	-Zero-
28	2801571	AB-BM	PITKIN PIPELINE NO 7	Pipeline	Quartz Creek	NE	NW	16	50.0 N	4.0 E	N	6	44194.42585	3.2	C	0.00	0.00	-Zero-
28	2801573	AB-BM	GRAY BACK GULCH SPRING	Spring	Stubbs Gulch	NW	SW	22	48.0 N	1.0 E	N	9W	52960.31200	0.0023	C	0.40	0.40	-Zero-St-
28	2801574	AB-BM	JOE VADER PUMP & PL	Pump	Tomichi Creek	SE	NE	12	49.0 N	1.0 E	N	19W	52960.42154	0.25	C	0.40	0.40	-Zero-St-Ir1-
28	2801575	AB-BM	TWO POINTS SPG AND PL	Spring	Alder Creek	SE	SE	25	50.0 N	2.0 E	N	9W	53203.00000	0.033	C	0.40	0.40	-Zero-St-
28	2801576	AB-BM	NO4 PLACER SPRING	Spring	Stubbs Gulch	SE	SW	15	48.0 N	1.0 E	N	9W	52960.31200	0.003	C	0.40	0.40	-Zero-St-
28	2801583	AB-BM	PARLIN QUARTZ CR D E&E	Ditch	Sewell Gulch	NE	SW	13	49.0 N	2.0 E	N	1	44559.23284	10	C	0.00	0.00	-Ir1-
28	2801587	AB-BM	SHAVER WASTE DITCH	Ditch	Quartz Creek	SW	NE	5	49.0 N	3.0 E	N	19	53637.00000	0.022	C	15.93	15.93	-St-Ir2-
28	2801588	AB-BM	SUBJECT SPRING NO 1	Spring	Sawmill Gulch	SW	NE	23	51.0 N	4.0 E	N	78	53596.00000	0.01	C	0.50	0.12	-Zero-Do-
28	2801589	AB-BM	SUBJECT SPRING NO 2	Spring	Sawmill Gulch	SE	NE	23	51.0 N	4.0 E	N	78	53596.00000	0.01	C	0.50	0.12	-Zero-Do-
28	2801590	AB-BM	EMOLUMENT SPRING	Spring	Sawmill Gulch	SW	NW	23	51.0 N	4.0 E	N	8	53325.52777	0.033	C	0.50	0.12	-Do-
28	2801591	AB-BM	STONE SPRING	Spring	Woods Creek	SW	NW	3	49.0 N	3.0 E	N	9	53325.20818	0.02	C	0.40	0.40	-St-
28	2801592	AB-BM	MCLAIN DITCH	Ditch	Quartz Creek	NW	NW	34	50.0 N	3.0 E	N	1	53325.20818	3	C	158.00	89.00	-StateCU1-
28	2801593	AB-BM	JUDITH SPRING	Spring	Quartz Creek	NW	SE	5	49.0 N	3.0 E	N	19	53325.20818	0.033	C	0.40	0.40	-St-Ir1-
28	2801594	AB-BM	PARVIN/SHARP SPRING	Spring	Quartz Creek	SW	NE	25	51.0 N	4.0 E	N	8	53325.52411	0.033	C	0.50	0.12	-Do-
28	2801595	AB-BM	IRISH SPRING	Spring	Stubbs Gulch	NE	NW	21	48.0 N	1.0 E	N	89	53551.00000	0.033	C	0.90	0.52	-Do-St-
28	2801597	AB-BM	EASTON SPRING	Spring	Quartz Creek	SE	SW	7	51.0 N	5.0 E	N	189	53325.43813	0.011	C	0.90	0.52	-Do-St-Ir1-
28	2801598	AB-BM	PORTER SPRING NO 1	Spring	Tomichi Creek	SE	NW	26	50.0 N	5.0 E	N	8	53325.43250	0.02	C	0.50	0.12	-Do-
28	2801599	AB-BM	LAWRENCE PIPELINE	Pipeline	Quartz Creek	SW	NW	24	51.0 N	4.0 E	N	8	53691.53539	0.017	C	0.50	0.12	-Do-
28	2801601	AB-BM	MAID LAKE SPRING	Spring	Halls Gulch	SE	SE	23	51.0 N	4.0 E	N	8	53907.00000	0.033	C	0.50	0.12	-Do-
28	2801602	AB-BM	IRIS SPRING NO. 2	Spring	Long Gulch	SE	SW	14	48.0 N	1.0 E	N	189	59291.00000	0.011	C	0.90	0.52	-Do-St-Ir1-
28	2801603	AB-BM	STATE SPRING	Spring	Houston Gulch	NW	NE	36	49.0 N	2.0 E	N	9W	58804.30859	0.0044	C	0.40	0.40	-Zero-St-
28	2801604	AB-BM	LARKEY SPRING NO 1	Spring	Hot Springs Creek	SE	SW	22	50.0 N	4.0 E	N	8	53874.00000	0.033	C	0.50	0.12	-Do-
28	2801605	AB-BM	JUDITH SPRING	Spring	Quartz Creek	NE	SW	5	49.0 N	3.0 E	N	9W	53325.20818	0.033	C	0.40	0.40	-Zero-St-
28	2801606	AB-BM	JOYCE SPRING	Spring	Quartz Creek	NW	NE	9	49.0 N	3.0 E	N	9W	53325.20818	0.033	C	0.40	0.40	-Zero-St-
28	2801607	AB-BM	HOMESTEAD SPRING	Spring	Quartz Creek	SE	NW	9	49.0 N	3.0 E	N	9W	53325.20818	0.004	C	0.40	0.40	-Zero-St-
28	2801608	AB-BM	DONNA SPRING	Spring	Quartz Creek	SE	SE	9	49.0 N	3.0 E	N	9W	53325.20818	0.022	C	0.40	0.40	-Zero-St-
28	2801609	AB-BM	BUCKHORN SPRING	Spring	Quartz Creek	NW	NW	9	49.0 N	3.0 E	N	9W	53325.20818	0.004	C	0.40	0.40	-Zero-St-
28	2801610	AB-BM	COTTONWOOD SPRING	Spring	Quartz Creek	NE	NW	9	49.0 N	3.0 E	N	9W	53325.20818	0.004	C	0.40	0.40	-Zero-St-
28	2801611	AB-BM	GROUSE FEATHER SPRING	Spring	Quartz Creek	SW	SW	10	49.0 N	3.0 E	N	9W	53691.31229	0.002	C	0.40	0.40	-Zero-St-
28	2801614	AB-BM	O BANION FEEDER DITCH	Ditch	Gold Creek	NE	SE	14	50.0 N	3.0 E	N	6W	53691.50648	0.5	C	0.00	0.00	-Zero-
28	2801615	AB-BM	ODOM DITCH NO 8	Ditch	Gold Basin Creek	SE	SE	23	49.0 N	1.0 W	N	1	43829.27637	1.3	C	0.00	0.00	-Ir1-
28	2801616	AB-BM	ODOM DITCH NO 9	Ditch	Gold Basin Creek	SE	SE	23	49.0 N	1.0 W	N	1	43829.27637	1.5	C	0.00	0.00	-Ir1-
28	2801617	AB-BM	ODOM DITCH NO 10	Ditch	Gold Basin Creek	NE	SE	23	49.0 N	1.0 W	N	1	43829.27637	1.5	C	0.00	0.00	-Ir1-
28	2801618	AB-BM	ODOM DITCH NO 1	Ditch	Gold Basin Creek	SE	SW	26	49.0 N	1.0 W	N	1	43829.27637	4	C	0.00	0.00	-StateCU1-
28	2801619	AB-BM	ODOM DITCH NO 2	Ditch	Gold Basin Creek	NW	SE	26	49.0 N	1.0 W	N	1	43829.27637	1.5	C	0.00	0.00	-StateCU1-
28	2801620	AB-BM	ODOM DITCH NO 3	Ditch	Gold Basin Creek	NW	SE	26	49.0 N	1.0 W	N	1	43829.27637	1.6	C	0.00	0.00	-Ir1-
28	2801621	AB-BM	ODOM DITCH NO 4	Ditch	Gold Basin Creek	NE	SE	26	49.0 N	1.0 W	N	1	43829.27637	2	C	0.00	0.00	-StateCU1-
28	2801622	AB-BM	ODOM DITCH NO 5	Ditch	Gold Basin Creek	SW	NE	26	49.0 N	1.0 W	N	1	43829.27637	1.7	C	0.00	0.00	-Ir1-
28	2801623	AB-BM	ODOM DITCH NO 6	Ditch	Gold Basin Creek	SE	NE	26	49.0 N	1.0 W	N	1	43829.27637	1.3	C	0.00	0.00	-Ir1-
28	2801624	AB-BM	ODOM DITCH NO 7	Ditch	Gold Basin Creek	NE	NE	26	49.0 N	1.0 W	N	1	43829.27637	1.7	C	0.00	0.00	-Ir1-
28	2801625	AB-BM	INDIAN GRAVE SPRING	Spring	Quartz Creek	SE	NE	9	49.0 N	3.0 E	N	9W	53325.20818	0.006	C	0.40	0.40	-Zero-St-
28	2801626	AB-BM	TOMICHI SPRING #2	Spring	Tomichi Creek	NE	SE	31	49.0 N	3.0 E	N	9W	58804.30859	0.0006	C	0.40	0.40	-Zero-St-
28	2801628	AB-BM	GREEN MESA RANCH PL #3	Pipeline	Quartz Creek	NW	SE	13	49.0 N	2.0 E	N	679W	53631.00000	0.5	C	0.40	0.40	-Zero-St-
28	2801629	AB-BM	EAST VADO SPRING	Spring	Long Gulch	SE	SE	13	48.0 N	2.0 E	N	9W	58804.30859	0.0006	C	0.40	0.40	-Zero-St-
28	2801632	AB-BM	TOYEI SPRING	Spring	Chance Gulch	NE	NW	4	48.0 N	1.0 E	N	189	54786.54778	0.011	C	0.90	0.52	-Do-St-Ir1-
28	2801633	AB-BM	BUDDY'S SPRING	Spring	Stubbs Gulch	NE	NW	22	48.0 N	1.0 E	N	9	54786.53142	0.033	C	0.40	0.40	-St-
28	2801638	AB-BM	SIMILLION SPRING NO 1	Spring	Quartz Creek	SW	SW	27	51.0 N	3.0 E	N	8	55152.54725	0.007	C	0.50	0.12	-Do-
28	2801639	AB-BM	SIMILLION SPRING NO 2	Spring	Quartz Creek	SW	SW	27	51.0 N	3.0 E	N	89	55152.54725	0.002	C	0.90	0.52	-Do-St-
28	2801640	AB-BM	FULLMER SPRING NO 1	Spring	Stubbs Gulch	SW	NE	15	48.0 N	1.0 E	N	48W	54786.54208	0.004	C	0.94	0.56	-Zero-Do-Ind-
28	2801641	AB-BM	AICHELE PIPELINE	Spring	Sawmill Gulch	NE	NW	24	51.0 N	4.0 E	N	8	55152.45807	0.033	C	0.50	0.12	-Do-
28	2801642	AB-BM	HUPP LOWER SPRING	Spring	Spring Creek	SE	NW	12	49.0 N	4.5 E	N	78	55152.47297	0.0036	C	0.50	0.12	-Zero-Do-
28	2801643	AB-BM	TONI SPRING	Spring	Spring Creek	NE	NW	12	49.0 N	4.5 E	N	79	55152.47297	0.0078	C	0.40	0.40	-Zero-St-
28	2801644	AB-BM	HUPP UPPER SPRING	Spring	Spring Creek	SW	NE	12	49.0 N	4.5 E	N	78	55152.47297	0.0056	C	0.50	0.12	-Zero-Do-
28	2801650	AB-BM	PAPPA SPRING	Spring	Tomichi Creek	NE	SW	34	49.0 N	3.0 E	N	9	55152.45656	0.008	C	0.40	0.40	-St-
28	2801651	AB-BM	HOUSE SPRING	Spring	Tomichi Creek	SW	NE	3	48.0 N	3.0 E	N	89	55152.45656	0.018	C	0.90	0.52	-Do-St-
28	2801654	AB-BM	ALABAMA SPRING NO 2	Spring	Halls Gulch	NE	SW	21	51.0 N	4.0 E	N	8	50957.00000	0.01	C	0.50	0.12	-Do-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
28	2801655	AB-BM	BARBEE SPRINGS #1	Spring	Galena Creek	NE	SE	35	50.0 N	5.0 E	N	1789	55517.55334	0.15	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2801656	AB-BM	BARBEE SPRINGS #2	Spring	Galena Creek	SW	SW	36	50.0 N	5.0 E	N	1789	55517.55334	0.011	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2801657	AB-BM	CAIN SPRING	Spring	Quartz Creek	SE	NE	5	49.0 N	3.0 E	N	1W	58074.54252	0.133	C	0.00	0.00	-Zero-Ir1-
28	2801658	AB-BM	CAIN PUMP	Pump	Quartz Creek	SW	NW	4	49.0 N	3.0 E	N	1	58301.00000	0.033	C	0.00	0.00	-Ir1-
28	2801659	AB-BM	BLUE MONDAY SPRING	Spring	Tomichi Creek	NW	SE	14	49.0 N	3.0 E	N	9W	58804.30859	0.0006	C	0.40	0.40	-Zero-St-
28	2801660	AB-BM	HIDDEN SPRING	Spring	Tomichi Creek	NW	NW	17	49.0 N	1.0 E	N	9W	58804.30859	0.0006	C	0.40	0.40	-Zero-St-
28	2801661	AB-BM	ESCONDIDA SPRING	Spring	Prosser Creek	SW	SE	12	48.0 N	2.0 E	N	9W	58804.30859	0.0006	C	0.40	0.40	-Zero-St-
28	2801662	AB-BM	PIT SPRING 83103	Spring	Tomichi Creek	SE	NW	17	48.0 N	2.0 W	N	9W	58804.30859	0.0006	C	0.40	0.40	-Zero-St-
28	2801663	AB-BM	ALDER CREEK SPRING	Spring	Quartz Creek	SE	SE	36	50.0 N	2.0 E	N	9W	58804.30859	0.0044	C	0.40	0.40	-Zero-St-
28	2801664	AB-BM	CABIN CREEK SPRING #1	Spring	Cabin Creek	SW	NE	19	50.0 N	2.0 E	N	9W	58804.30859	0.0044	C	0.40	0.40	-Zero-St-
28	2801665	AB-BM	LAST CHANCE GULCH SPRING - LC#3	Spring	Chance Gulch	SW	NW	28	49.0 N	1.0 E	N	9W	58804.30859	0.0006	C	0.40	0.40	-Zero-St-
28	2801666	AB-BM	ODOM HEADQUARTERS SPRING	Spring	Gold Basin Creek	NE	NE	26	49.0 N	1.0 W	N	19	59535.59322	0.044	C	0.40	0.40	-St-Ir1-
28	2801667	AB-BM	ODOM POWERLINE SPRING	Spring	Gold Basin Creek	NW	SE	26	49.0 N	1.0 W	N	19	59535.59322	0.044	C	0.40	0.40	-St-Ir1-
28	2801668	AB-BM	SARGE SPRING	Spring	Gold Basin Creek	NW	SE	23	49.0 N	1.0 W	N	9	59535.59322	0.022	C	0.40	0.40	-St-
28	2803500	AB-BM	FAHRLANDER RESERVOIR	Reservoir	Cochetopa Creek	NW	NW	21	48.0 N	2.0 E	N	1569	56673.00000	1	A	0.96	0.56	-Zero-Ev-St-Ir1-Ir4-
28	2803501	AB-BM	ODOM HEADQUARTERS RESERVOIR	Reservoir	Gold Basin Creek	NE	NE	26	49N	1W	N	1	59535.59322	3.5	A	1.95	0.55	-Ev-Ir1-Ir4-
28	2803502	AB-BM	ODOM RESERVOIR SOUTH	Reservoir	Gold Basin Creek	SE	SW	26	49N	1W	N	1	59535.59322	5	A	2.78	0.78	-Ev-Ir1-Ir4-
28	2803503	AB-BM	FRIENDS POND WELL	Reservoir	Tomichi Creek	SW	SE	10	49.0 N	1.0 W	N	56	57313.00000	0.0107	C	0.00	0.00	-Zero-Ev-
28	2803504	AB-BM	NORTH FRIENDS POND WELL	Reservoir	Tomichi Creek	SW	SE	10	49.0 N	1.0 W	N	56	57313.00000	0.0021	C	0.00	0.00	-Zero-Ev-
28	2803505	AB-BM	SOUTH FRIENDS POND WELL	Reservoir	Tomichi Creek	SW	SE	10	49.0 N	1.0 W	N	56	57313.00000	0.0012	C	0.00	0.00	-Zero-Ev-
28	2803593	AB-BM	NEEDLE CREEK RES	Reservoir	Needle Creek	NE	NW	8	47.0 N	4.0 E	N	18	40591.00000	173	A	82.19	24.21	-Ev-Do-Dv1-Ir1-Ir3-
28	2803594	AB-BM	UPPER DOME RESERVOIR	Reservoir	Archuleta Creek	NE	SE	34	46.0 N	2.0 E	N	056	44194.41938	880.2	A	49.29	49.29	-Zero-Ev-
28	2803595	AB-BM	VOUGA RESERVOIR	Reservoir	Razor Creek	NE	NW	8	47.0 N	3.0 E	N	1	47050.00000	410	A	227.96	63.96	-Ev-Dv1-Ir1-Ir3-
28	2803600	AB-BM	GREEN MESA RANCH POND #3	Reservoir	Quartz Creek	NE	SW	13	49.0 N	2.0 E	N	679AW	53631.00000	3.6	A	0.60	0.60	Aug-Zero-Ev-St-
28	2803602	AB-BM	BIG HORN POND	Reservoir	Quartz Creek	SW	NW	25	50.0 N	3.0 E	N	A	51508.00000	2	A	0.11	0.11	Aug-Ev-
28	2803603	AB-BM	COCHETOPA CR SPRING TK	Spring	Cochetopa Creek	NE	SE	6	46.0 N	2.0 E	N	89	44559.41790	0.033	C	0.90	0.52	-Do-St-
28	2803607	AB-BM	COLLARD STOCKWATER TANK	Spring	Houston Gulch	NW	NW	8	48.0 N	3.0 E	N	9	45290.39963	0.002	C	0.40	0.40	-St-
28	2803608	AB-BM	E HOMESTEAD SP & PD NO 1	Reservoir	Long Gulch	NE	SW	35	49.0 N	1.0 E	N	9	44559.43957	1	A	0.46	0.46	-Ev-St-
28	2803609	AB-BM	E HOMESTEAD SP & PD NO 2	Reservoir	Long Gulch	SE	NW	35	49.0 N	1.0 E	N	9	44559.43957	2	A	0.51	0.51	-Ev-St-
28	2803610	AB-BM	E HOMESTEAD SP & PD NO 3	Reservoir	Long Gulch	SW	SW	35	49.0 N	1.0 E	N	9	44559.43957	1	A	0.46	0.46	-Ev-St-
28	2803611	AB-BM	FAIVRE RES	Reservoir	Gold Creek	SE	SE	14	50.0 N	3.0 E	N	369	47116.47022	4	A	1.06	1.06	-Zero-Ev-C-St-
28	2803613	AB-BM	LAKE LOURIA RES	Reservoir	Cochetopa Creek	NW	SE	21	45.0 N	2.0 E	N	56	44194.41790	20.81	A	1.17	1.17	-Zero-Ev-
28	2803616	AB-BM	LOCKWOOD SPRING AND POND	Reservoir	Quartz Creek	SE	SE	32	50.0 N	3.0 E	N	19	44559.14032	0.02	C	0.40	0.40	-Ev-St-Ir1-
28	2803617	AB-BM	LOWER DOME RESERVOIR	Reservoir	Archuleta Creek	NE	NE	34	46.0 N	2.0 E	N	56	44194.28489	59.5	A	3.33	3.33	-Zero-Ev-
28	2803621	AB-BM	PILONI SPRING NO 2 POND	Reservoir	Hot Springs Creek	SE	SW	17	49.0 N	4.0 E	N	9	44559.26418	0.03	C	0.40	0.40	-Ev-St-
28	2803622	AB-BM	PILONI SPRING NO 3 POND	Reservoir	Hot Springs Creek	SW	NW	20	49.0 N	4.0 E	N	9	44559.26418	0.03	C	0.40	0.40	-Ev-St-
28	2803626	AB-BM	RAHM SPRING NO 1 POND	Reservoir	Quartz Creek	SE	SW	13	49.0 N	2.0 E	N	9	44559.18383	0.03	C	0.40	0.40	-Ev-St-
28	2803627	AB-BM	SAGE HEN SPRING & POND	Reservoir	Sage Hen Gulch	NW	NW	3	48.0 N	1.0 E	N	589	44559.32477	0.02	C	0.90	0.52	-Zero-Ev-Do-St-
28	2803629	AB-BM	TABLETOP SP NO2 & PONDS	Spring	Razor Creek	NW	NE	29	48.0 N	3.0 E	N	179	44559.13386	0.2	C	0.40	0.40	-Zero-St-Ir1-
28	2803630	AB-BM	TOMICHI DOME SP NO4 POND	Reservoir	Spring Creek	SW	NW	23	49.0 N	4.0 E	N	9	44559.18397	0.03	C	0.40	0.40	-Ev-St-
28	2803631	AB-BM	TOMICHI DOME SP NO5 POND	Spring	Spring Creek	SW	NW	23	49.0 N	4.0 E	N	9	44559.18397	0.03	C	0.40	0.40	-St-
28	2803633	AB-BM	TOMICHI DOME SP NO6 POND	Spring	Spring Creek	SW	NE	23	49.0 N	4.0 E	N	9	44559.18397	0.03	C	0.40	0.40	-St-
28	2803634	AB-BM	TOMICHI DOME SP NO7 POND	Spring	Spring Creek	SW	SE	14	49.0 N	4.0 E	N	19	44559.18397	0.03	C	0.40	0.40	-St-Ir1-
28	2803635	AB-BM	TOMICHI DOME SP NO8 POND	Spring	Spring Creek	NW	NE	23	49.0 N	4.0 E	N	9	44559.18397	0.03	C	0.40	0.40	-St-
28	2803636	AB-BM	TOMICHI DOME SP NO9 POND	Spring	Hot Springs Creek	NE	SW	15	49.0 N	4.0 E	N	9	44559.18397	0.03	C	0.40	0.40	-St-
28	2803637	AB-BM	TRIO SPRINGS AND POND	Spring	Long Gulch	NE	NW	19	48.0 N	2.0 E	N	9	44559.18383	0.022	C	0.40	0.40	-St-
28	2803642	AB-BM	SCOTT POND NO 1	Reservoir	Hot Springs Creek	SW	SW	10	49.0 N	4.0 E	N	6	55547.00000	1	A	0.06	0.06	-Zero-Ev-
28	2803643	AB-BM	TIPI RESERVOIR	Reservoir	Armstrong Creek	NW	SW	4	50.0 N	4.0 E	N	5689	46751.46398	2.32	A	1.03	0.65	-Zero-Ev-Do-St-
28	2803645	AB-BM	WHITE HOUSE RESERVOIR	Reservoir	Armstrong Creek	SW	SW	4	50.0 N	4.0 E	N	5689	46751.46398	3.01	A	1.07	0.69	-Zero-Ev-Do-St-
28	2803646	AB-BM	GRAY POND	Reservoir	Quartz Creek	SW	SE	23	50.0 N	3.0 E	N	58A	48942.18444	2	A	0.61	0.23	Aug-Zero-Ev-Do-
28	2803647	AB-BM	ARMSTRONG RESERVOIR	Reservoir	Armstrong Creek	NW	SW	4	50.0 N	4.0 E	N	5689	46751.46705	2.58	A	1.04	0.66	-Zero-Ev-Do-St-
28	2803649	AB-BM	COLEMAN RANCHES STK PD 1	Reservoir	Monchego Creek	NW	SW	19	45.0 N	3.0 E	N	9	47847.24623	0.5	A	0.43	0.43	-Ev-St-
28	2803653	AB-BM	QUARTZ CR LAND CO RES 3	Reservoir	Quartz Creek	SE	NE	27	50.0 N	3.0 E	N	56	50403.49196	6	A	0.34	0.34	-Zero-Ev-
28	2803654	AB-BM	QUARTZ CR LAND CO RES 4	Reservoir	Quartz Creek	SE	NW	26	50.0 N	3.0 E	N	56	50403.49499	7.5	A	0.42	0.42	-Zero-Ev-
28	2803655	AB-BM	GOLD CREEK MEADOWS POND	Reservoir	Gold Creek	SW	SE	23	50.0 N	3.0 E	N	59A	44925.42612	0.336	A	0.34	0.34	Aug-Zero-Ev-St-
28	2803655	AB-BM	GOLD CREEK MEADOWS POND	Reservoir	Gold Creek	SW	SE	23	50.0 N	3.0 E	N	59A	50300.00000	0.164	A	0.16	0.16	Aug-Zero-Ev-St-
28	2803656	AB-BM	QUARTZ CR LAND CO RES 1	Reservoir	Quartz Creek	SW	NE	26	50.0 N	3.0 E	N	56	50403.48312	8.4	A	0.47	0.47	-Zero-Ev-
28	2803657	AB-BM	QUARTZ CR LAND CO RES 2	Reservoir	Quartz Creek	SE	NW	26	50.0 N	3.0 E	N	56	50403.30841	1.33	A	0.07	0.07	-Zero-Ev-
28	2803659	AB-BM	FUYU POND	Reservoir	Tomichi Creek	SE	NW	16	49.0 N	2.0 E	N	59	50769.41059	20	A	1.52	1.52	-Zero-Ev-St-
28	2803661	AB-BM	AMANDA SPRING POND NO 2	Reservoir	Long Gulch	SE	SE	1	48.0 N	1.0 E	N	19	46144.00000	0.001	A	0.00	0.00	-Ev-St-Ir1-Ir4-
28	2803662	AB-BM	AMANDA SPRING POND NO 3	Reservoir	Long Gulch	SW	SW	6	48.0 N	2.0 E	N	19	46144.00000	2.5	A	1.79	0.79	-Ev-St-Ir1-Ir4-
28	2803663	AB-BM	WHITE PINE POND NO 1	Reservoir	Hot Springs Creek	SW	NE	15	49.0 N	4.0 E	N	5679AW	51499.51408	4	A	0.62	0.62	Aug-Zero-Ev-St-
28	2803664	AB-BM	O BANION POND	Reservoir	Quartz Creek	NE	SE	14	50.0 N	3.0 E	N	18A	50769.50648	1.17	A	1.15	0.30	Aug-Ev-Do-Ir1-Ir4-
28	2803664	AB-BM	O BANION POND	Reservoir	Quartz Creek	NE	SE	14	50.0 N	3.0 E	N	56AW	53691.50648	1.23	A	0.07	0.07	Aug-Zero-Ev-
28	2803665	AB-BM	EARTH VILLAGE POND	Reservoir	Stubbs Gulch	NE	NW	33	48.0 N	1.0 E	N	89W	59852.00000	4.6	A	1.16	0.78	-Zero-Ev-Do-St-
28	2803666	AB-BM	BLACKJACK POND	Reservoir	Stubbs Gulch	NE	SW	33	48.0 N	1.0 E	N	89W	59852.00000	4.85	A	1.17	0.79	-Zero-Ev-Do-St-
28	2803668	AB-BM	MONARCH VALLEY RANCH PD	Reservoir	Tomichi Creek	SW	NE	25	48.0 N	4.0 E	N	5679A	51499.49521	35.6	A	2.39	2.39	Aug-Zero-Ev-St-
28	2803670	AB-BM	WINZE POND	Reservoir	Tomichi Creek	NW	NE	10	49.0 N	1.0 E	N	56AW	53335.00000	7.04	A	0.39	0.39	Aug-Zero-Ev-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
28	2803671	AB-BM	FULLMER POND NO 1	Reservoir	Stubbs Gulch	SW	NE	15	48.0 N	1.0 E	N	48W	55152.54208	0.45	A	0.45	0.45	-Zero-Ev-Do-Ind-
28	2803673	AB-BM	IRISH SPRINGS POND	Reservoir	Stubbs Gulch	SW	NE	21	48.0 N	1.0 E	N	9	55426.00000	0.67	A	0.44	0.44	-Ev-St-
28	2803674	AB-BM	PETERSON RESERVOIR	Reservoir	Razor Creek	SE	SE	8	48.0 N	3.0 E	N	1	55677.00000	95	A	52.82	14.82	-Ev-Ir1-Ir4-
28	2803675	AB-BM	HICKS NO 1 POND	Reservoir	Tomichi Creek	SW	SE	25	48.0 N	4.0 E	N	569W	55517.55021	8	A	0.85	0.85	-Zero-Ev-St-
28	2803676	AB-BM	SPRINGER POND	Reservoir	Tomichi Creek	SE	NE	25	48.0 N	4.0 E	N	16W	55853.00000	2	A	1.11	0.31	-Zero-Ev-Ir1-Ir4-
28	2803678	AB-BM	GENSHEIMER POND	Reservoir	Quartz Creek	NE	SW	13	49.0 N	2.0 E	N	15679W	54786.54694	5	A	3.18	1.18	-Zero-Ev-St-Ir1-Ir4-
28	2803679	AB-BM	MILLER POND	Reservoir	Quartz Creek	SW	SE	13	49.0 N	2.0 E	N	1	55882.55000	1	A	0.56	0.16	-Ev-Ir1-Ir4-
28	2803685	AB-BM	VBC POND	Reservoir	Tomichi Creek	NE	SW	3	49.0 N	1.0 E	N	13489A	59169.59104	8	A	6.23	2.65	Aug-Ev-C-Do-Ind-St-Ir1-Ir4-
28	2805000	AB-BM	BENBOW WELL NO1	Well	Quartz Creek	NE	SE	9	50.0 N	4.0 E	N	18	46386.37884	0.067	C	0.50	0.12	-Do-Ir1-
28	2805001	AB-BM	CHERRY WELL NO1	Well	Quartz Creek	NW	SE	9	50.0 N	4.0 E	N	18	44559.42877	0.044	C	0.50	0.12	-Do-Ir1-
28	2805002	AB-BM	COLEMAN COCHETOPA WELL 1	Well	Van Tassel Gulch	SW	NW	12	45.0 N	2.0 E	N	9	44559.13635	0.11	C	0.40	0.40	-St-
28	2805003	AB-BM	COLEMAN COCHETOPA WELL 2	Well	Archuleta Creek	NW	SE	2	45.0 N	2.0 E	N	9	44559.14731	0.11	C	0.40	0.40	-St-
28	2805004	AB-BM	COLEMAN COCHETOPA WELL 3	Well	Cochetopa Creek	SE	NE	9	45.0 N	2.0 E	N	89	44559.24957	0.11	C	0.90	0.52	-Do-St-
28	2805005	AB-BM	COLEMAN COCHETOPA WELL 4	Well	Cochetopa Creek	SE	SE	4	45.0 N	2.0 E	N	89	44559.24957	0.11	C	0.90	0.52	-Do-St-
28	2805006	AB-BM	COLEMAN COCHETOPA WELL 5	Well	Cochetopa Creek	SE	NW	34	46.0 N	2.0 E	N	9	44559.14731	0.11	C	0.40	0.40	-St-
28	2805007	AB-BM	COLEMAN COCHETOPA WELL 6	Well	Cochetopa Creek	NW	NW	27	46.0 N	2.0 E	N	9	44559.11809	0.11	C	0.40	0.40	-St-
28	2805008	AB-BM	COLEMAN COCHETOPA WELL 7	Well	Cochetopa Creek	SW	SE	21	46.0 N	2.0 E	N	89	44559.26053	0.11	C	0.90	0.52	-Do-St-
28	2805009	AB-BM	COLEMAN COCHETOPA WELL 8	Well	Los Pinos Creek	SE	NE	20	46.0 N	2.0 E	N	9	44559.15096	0.11	C	0.40	0.40	-St-
28	2805010	AB-BM	COWAN DEEPROCK WELL	Well	Marshall Creek		NW	21	48.0 N	5.0 E	N	38	44559.26853	0.067	C	0.94	0.56	-C-Do-
28	2805012	AB-BM	DAN VADER STOCKWATER WEL	Well	Tomichi Creek	SW	NW	3	49.0 N	1.0 E	N	19	44559.25322	0.044	C	0.40	0.40	-St-Ir1-
28	2805013	AB-BM	GILBERT PROCTOR WELL NO3	Well	Razor Creek	SE	NW	16	48.0 N	3.0 E	N	169	44559.38106	0.33	C	0.40	0.40	-Zero-St-Ir1-
28	2805014	AB-BM	GILBERT PROCTOR WELL NO4	Well	Razor Creek	NE	NE	9	48.0 N	3.0 E	N	169	44559.40663	0.17	C	0.40	0.40	-Zero-St-Ir1-
28	2805015	AB-BM	GILBERT PROCTOR WELL NO5	Well	Razor Creek	SE	NE	9	48.0 N	3.0 E	N	1689	44741.00000	0.11	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2805016	AB-BM	GILBERT PROCTOR WELL NO6	Well	Razor Creek	SW	NW	9	48.0 N	3.0 E	N	169	44559.24592	0.16	C	0.40	0.40	-Zero-St-Ir1-
28	2805017	AB-BM	GILBERT PROCTOR WELL NO7	Well	Tomichi Creek	NE	NE	9	48.0 N	3.0 E	N	1689	44559.24592	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2805018	AB-BM	HASKEW DOMESTIC WELL	Well	Quartz Creek	NW	NW	9	50.0 N	4.0 E	N	8	45290.40033	0.044	C	0.50	0.12	-Do-
28	2805019	AB-BM	GILBERT PROCTOR WELL NO2	Well	Razor Creek	NE	NE	16	48.0 N	3.0 E	N	169	44559.38106	0.65	C	0.40	0.40	-Zero-St-Ir1-
28	2805020	AB-BM	KYSAR DOMESTIC WELL	Well	Tomichi Creek	NW	NE	4	49.0 N	1.0 E	N	89	44559.20697	0.038	C	0.90	0.52	-Do-St-
28	2805021	AB-BM	PILONI DOMESTIC WELL	Well	Tomichi Creek	NE	NE	22	49.0 N	2.0 E	N	178	44559.14762	0.11	C	0.50	0.12	-Zero-Do-Ir1-
28	2805022	AB-BM	PILONI GARDEN WELL	Well	Tomichi Creek	NE	NE	22	49.0 N	2.0 E	N	189	44559.37437	0.044	C	0.90	0.52	-Do-St-Ir1-
28	2805023	AB-BM	PITKIN WELL	Well	Red Jacket Gulch	NW	NW	16	50.0 N	4.0 E	N	8	44559.44451	0.017	C	0.50	0.12	-Do-
28	2805025	AB-BM	STATE HIGHWAY WELL NO 3	Well	Tomichi Creek	NE	NE	16	48.0 N	5.0 E	N	8	46020.33237	0.041	C	0.50	0.12	-Do-
28	2805026	AB-BM	STEENBERGEN WELL NO 1	Well	Razor Creek	NW	NW	5	47.0 N	3.0 E	N	19	45508.00000	0.2	C	0.40	0.40	-St-Ir1-
28	2805027	AB-BM	STEENBERGEN WELL NO 2	Well	Razor Creek	NW	NW	5	47.0 N	3.0 E	N	19	45508.00000	0.066	C	0.40	0.40	-St-Ir1-
28	2805028	AB-BM	STITZER WELL NO 4	Well	Tomichi Creek	SW	NE	27	50.0 N	5.0 E	N	8	44559.34088	0.033	C	0.50	0.12	-Do-
28	2805029	AB-BM	STITZER WELL NO 1	Well	Tomichi Creek	SE	NW	27	50.0 N	5.0 E	N	8	44559.12174	0.033	C	0.50	0.12	-Do-
28	2805030	AB-BM	STITZER WELL NO 2	Well	Tomichi Creek	SE	SE	27	50.0 N	5.0 E	N	8	44559.12174	0.033	C	0.50	0.12	-Do-
28	2805031	AB-BM	STITZER WELL NO 3	Well	Tomichi Creek	NW	NE	34	50.0 N	5.0 E	N	8	44559.12174	0.033	C	0.50	0.12	-Do-
28	2805032	AB-BM	STITZER WELL NO 5	Well	Tomichi Creek	SE	NE	34	50.0 N	5.0 E	N	8	44559.11809	0.033	C	0.50	0.12	-Do-
28	2805033	AB-BM	STITZER WELL NO 6	Well	Tomichi Creek	NE	SE	34	50.0 N	5.0 E	N	8	44559.18383	0.033	C	0.50	0.12	-Do-
28	2805034	AB-BM	STITZER WELL NO 7	Well	Tomichi Creek	NW	SE	34	50.0 N	5.0 E	N	8	44559.13270	0.033	C	0.50	0.12	-Do-
28	2805035	AB-BM	TABLE TOP WELL	Well	Razor Creek	NE	NW	31	48.0 N	3.0 E	N	19	45395.00000	0.11	C	0.40	0.40	-St-Ir1-
28	2805036	AB-BM	TABLE TOP WELL NO 2	Well	Razor Creek	SW	NW	6	47.0 N	3.0 E	N	19	45381.00000	0.13	C	0.40	0.40	-St-Ir1-
28	2805037	AB-BM	TRACY WELL NO 1	Well	Quartz Creek	NW	SE	26	50.0 N	3.0 E	N	8	44925.17623	0.033	C	0.50	0.12	-Do-
28	2805039	AB-BM	VADER DOMESTIC WELL	Well	Tomichi Creek	SW	NW	3	49.0 N	1.0 E	N	189	44559.22523	0.033	C	0.90	0.52	-Do-St-Ir1-
28	2805040	AB-BM	VADER GARDEN WELL	Well	Tomichi Creek	SW	NW	12	49.0 N	1.0 E	N	189	44559.41516	0.1	C	0.90	0.52	-Do-St-Ir1-
28	2805041	AB-BM	VADER STOCK WATER WELL	Well	Tomichi Creek	SW	NW	12	49.0 N	1.0 E	N	9	44559.30924	0.022	C	0.40	0.40	-St-
28	2805042	AB-BM	VENTURE WELL NO 1	Well	Tomichi Creek	SE	SE	11	49.0 N	1.0 W	N	48	44559.39172	0.11	C	0.94	0.56	-Do-Ind-
28	2805043	AB-BM	VENTURE WELL NO 2	Well	Tomichi Creek	NE	NW	11	49.0 N	1.0 W	N	48	44559.39172	0.11	C	0.94	0.56	-Do-Ind-
28	2805044	AB-BM	VENTURE WELL NO 3	Well	Tomichi Creek	NE	NW	11	49.0 N	1.0 W	N	48	44559.39537	0.22	C	0.94	0.56	-Do-Ind-
28	2805045	AB-BM	VENTURE WELL NO 4	Well	Tomichi Creek	NE	NW	11	49.0 N	1.0 W	N	48	44559.39912	0.22	C	0.94	0.56	-Do-Ind-
28	2805046	AB-BM	W MOUNTAIN WELL	Well	Gold Basin Creek	NW	NE	14	49.0 N	1.0 W	N	1	44559.39963	1.11	C	0.00	0.00	-Ir1-
28	2805048	AB-BM	WATSON WELL NO 1	Well	Needle Creek	SE	SW	29	48.0 N	4.0 E	N	19	40307.00000	0.33	C	0.40	0.40	-St-Ir1-
28	2805050	AB-BM	WATSON WELL NO 3	Well	Needle Creek	SW	SW	29	48.0 N	4.0 E	N	1	42254.00000	0.26	C	0.00	0.00	-Ir1-
28	2805052	AB-BM	WHITE PINE WELL NO 1	Well	Tomichi Creek	SE	NE	34	50.0 N	5.0 E	N	8	46386.19144	0.11	C	0.50	0.12	-Do-
28	2805053	AB-BM	WICKS WELL NO 2	Well	Quartz Creek			9	50.0 N	4.0 E	N	8	44559.42598	0.044	C	0.50	0.12	-Do-
28	2805054	AB-BM	WILCOX WELL NO 1	Well	Quartz Creek	NW	SE	26	50.0 N	3.0 E	N	189	45655.35976	0.11	C	0.90	0.52	-Do-St-Ir1-
28	2805055	AB-BM	WILCOX WELL NO 2	Well	Quartz Creek	NW	NE	26	50.0 N	3.0 E	N	189	45655.14792	0.11	C	0.90	0.52	-Do-St-Ir1-
28	2805056	AB-BM	WILCOX WELL NO 3	Well	Quartz Creek	SW	NW	26	50.0 N	3.0 E	N	189	45655.14792	0.11	C	0.90	0.52	-Do-St-Ir1-
28	2805057	AB-BM	GARDINER WELL	Well	Quartz Creek	SW	NE	34	50.0 N	3.0 E	N	19	45290.44895	0.033	C	0.40	0.40	-St-Ir1-
28	2805059	AB-BM	KYSAR BULLPEN WELL	Well	Tomichi Creek	NE	NE	4	49.0 N	1.0 E	N	39	44559.41759	0.022	C	0.84	0.84	-C-St-
28	2805060	AB-BM	NICHOLL WELL NO 1	Well	Quartz Creek	SW	NW	25	50.0 N	3.0 E	N	389	44559.41876	0.067	C	1.34	0.96	-C-Do-St-
28	2805061	AB-BM	NICHOLL WELL NO 2	Well	Quartz Creek	SW	NW	25	50.0 N	3.0 E	N	389	44559.39690	0.067	C	1.34	0.96	-C-Do-St-
28	2805062	AB-BM	WICKS WELL NO 1	Well	Quartz Creek			9	50.0 N	4.0 E	N	8	44559.29432	0.033	C	0.50	0.12	-Do-
28	2805063	AB-BM	ADAMS RANCH WELL	Well	Tomichi Creek	SE	NW	31	50.0 N	1.0 E	N	189	46386.45016	0.033	C	0.90	0.52	-Do-St-Ir1-
28	2805063	AB-BM	ADAMS RANCH WELL	Well	Tomichi Creek	SE	NW	31	50.0 N	1.0 E	N	15689W	47883.00000	0.1	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2805064	AB-BM	COMSTOCK SPRING WELL	Well	Quartz Creek			30	50.0 N	5.0 E	N	8	46751.46599	0.01	C	0.50	0.12	-Do-
28	2805065	AB-BM	FISHER MANNING WELL NO 1	Well	Tomichi Creek	SE	SE	32	50.0 N	1.0 E	N	19	46751.35215	0.04	C	0.40	0.40	-St-Ir1-

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{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
28	2805066	AB-BM	FISHER MANNING WELL NO 2	Well	Tomichi Creek	SW	SW	33	50.0 N	1.0 E	N	9	46751.46140	0.013	C	0.40	0.40	-St-
28	2805068	AB-BM	FREW DOM WELL	Well	Tomichi Creek	SW	NW	23	49.0 N	2.0 E	N	18	44559.43329	0.078	C	0.50	0.12	-Do-Ir1-
28	2805069	AB-BM	TOMICHI VILLAGE MOTEL WELL	Well	Tomichi Creek	SW	SE	32	50.0 N	1.0 E	N	138	44559.41393	0.173	C	0.94	0.56	-C-Do-Ir1-
28	2805070	AB-BM	DEER HAVEN WELL NO1	Well	Tomichi Creek	SE	NE	25	48.0 N	4.0 E	N	18	48212.47674	0.055	C	0.50	0.12	-Do-Ir1-
28	2805071	AB-BM	DENNIS TRACT A WELL	Well	Tomichi Creek	SW	SE	33	50.0 N	1.0 E	N	178	55217.00000	0.033	C	0.50	0.12	-Zero-Do-Ir1-
28	2805073	AB-BM	GRAY SUBD WELLS A-H	Well	Gold Creek		SE	23	50.0 N	3.0 E	N	8	49062.00000	0.53	C	0.50	0.12	-Do-
28	2805074	AB-BM	GOULD WELL	Well	West Pass Creek	SW	NE	12	46.0 N	2.0 E	N	1	47394.00000	1.33	C	0.00	0.00	-StateCU2-
28	2805075	AB-BM	HEDMAN DOMESTIC WELL	Well	Gold Creek	NW	NE	26	50.0 N	3.0 E	N	15789	44559.42612	0.067	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2805077	AB-BM	INSPIRATION SPRINGS WELL	Well	Tomichi Creek			2	49.0 N	5.0 E	N	8	46751.46599	0.01	C	0.50	0.12	-Do-
28	2805078	AB-BM	JOBES SPRING WELL	Well	Marshall Creek	NE	SE	24	51.0 N	4.0 E	N	8	46751.46610	0.011	C	0.50	0.12	-Do-
28	2805080	AB-BM	LACAPRA WATER SYSTEM	Well	Marshall Creek	NE	NW	21	48.0 N	5.0 E	N	138	47116.33396	0.035	C	0.94	0.56	-C-Do-Ir1-
28	2805083	AB-BM	SAGUACHE CTY SHOP WELL 1	Well	Tomichi Creek	NW	SE	33	47.0 N	2.0 E	N	8	46751.43712	0.055	C	0.50	0.12	-Do-
28	2805088	AB-BM	TABLE TOP WELL NO 3	Well	Razor Creek	NW	NW	29	48.0 N	3.0 E	N	19	46751.46551	0.033	C	0.40	0.40	-St-Ir1-
28	2805090	AB-BM	TOMICHI VILLAGE RESTAURANT WELL	Well	Tomichi Creek	SE	SW	32	50.0 N	1.0 E	N	38	44559.41393	0.173	C	0.94	0.56	-C-Do-
28	2805094	AB-BM	STUCKER WELL NO 1	Well	Tomichi Creek	NW	NW	23	49.0 N	2.0 E	N	8	42931.00000	0.033	C	0.50	0.12	-Do-
28	2805095	AB-BM	STUCKER WELL NO 2	Well	Tomichi Creek	NW	NW	23	49.0 N	2.0 E	N	1	43281.00000	0.055	C	0.00	0.00	-Ir1-
28	2805100	AB-BM	DOME LAKES WELL NO 1	Well	Archuleta Creek	NE	SE	34	46.0 N	2.0 E	N	8	48577.45895	0.033	C	0.50	0.12	-Do-
28	2805101	AB-BM	DOME LAKES WELL NO 2	Well	Archuleta Creek	NE	SE	34	46.0 N	2.0 E	N	8	48577.46075	0.033	C	0.50	0.12	-Do-
28	2805102	AB-BM	GARDNER DOM WELL	Well	Quartz Creek	SW	NW	10	50.0 N	4.0 E	N	18	47116.47021	0.033	C	0.50	0.12	-Do-Ir1-
28	2805103	AB-BM	VBC WELL FIELD	Well	Tomichi Creek		SW	3	49.0 N	1.0 E	N	13489	59169.59104	0.044	C	1.78	1.40	-C-Do-Ind-St-Ir1-
28	2805104	AB-BM	HOMESTAKE WELL	Well	Marshall Creek	NW	SW	31	48.0 N	6.0 E	N	1478	48577.47266	1.334	C	0.94	0.56	-Zero-Do-Ind-Ir1-
28	2805107	AB-BM	SMITH WELL	Well	Quartz Creek	NE	NW	26	50.0 N	3.0 E	N	8	49001.00000	0.011	C	0.50	0.12	-Do-Dv1-
28	2805108	AB-BM	BENGE WELL	Well	Quartz Creek	NW	NE	26	50.0 N	3.0 E	N	3	47481.47445	0.033	C	0.44	0.44	-C-
28	2805109	AB-BM	TOMICHI WESTERN WELL	Well	Tomichi Creek	NW	NW	4	49.0 N	1.0 E	N	9	47941.00000	0.033	C	0.40	0.40	-St-
28	2805110	AB-BM	C & E DOMESTIC WELL	Well	Armstrong Creek	NW	NW	33	51.0 N	4.0 E	N	8	47481.46993	0.022	C	0.50	0.12	-Do-
28	2805113	AB-BM	HOMESTAKE WELL	Well	Indian Creek	SW	SE	16	48.0 N	6.0 E	N	04	46386.39963	0.087	C	0.44	0.44	-Ind-
28	2805113	AB-BM	HOMESTAKE WELL	Well	Indian Creek	SW	SE	16	48.0 N	6.0 E	N	048Q	46386.46306	2.48	C	1.38	1.00	-Do-Ind-Ot-
28	2805115	AB-BM	MILO'S WELL	Well	Gold Basin Creek	NE	NW	35	49.0 N	1.0 W	N	8	47847.33024	0.033	C	0.50	0.12	-Do-
28	2805116	AB-BM	QTR CIRCLE CIRCLE WELL	Well	Van Tassel Gulch	NW	NE	23	45.0 N	2.0 E	N	9	48212.47702	0.02	C	0.40	0.40	-St-
28	2805117	AB-BM	RICE WELL	Well	Tomichi Creek	NE	NE	30	49.0 N	3.0 E	N	8	48184.00000	0.033	C	0.50	0.12	-Do-
28	2805180	AB-BM	GOLD CREEK MEADOWS WELL NO. 1	Well	Gold Creek	SW	SE	23	50.0 N	3.0 E	N	8	50038.49920	0.033	C	0.50	0.12	-Do-
28	2805181	AB-BM	GOLD CREEK MEADOWS WELL NO. 2	Well	Gold Creek	SW	SE	23	50.0 N	3.0 E	N	8	58074.49920	0.033	C	0.50	0.12	-Do-
28	2805183	AB-BM	KELSO WELL	Well	Quartz Creek	NW	NW	25	50.0 N	3.0 E	N	8	49673.43544	0.033	C	0.50	0.12	-Do-
28	2805184	AB-BM	PITKIN WELL NO 2	Well	Red Jacket Gulch	NW	NW	16	50.0 N	4.0 E	N	6	47571.00000	3	C	0.00	0.00	-Zero-
28	2805185	AB-BM	WHITE PINE WELL NO 2	Well	Hot Springs Creek	NE	SW	15	49.0 N	4.0 E	N	38	51729.00000	0.033	C	0.94	0.56	-C-Do-
28	2805186	AB-BM	BAUMGARTEN-MARCUE WELL	Well	Cochetopa Creek	SW	SE	17	49.0 N	2.0 E	N	18	51951.00000	0.033	C	0.50	0.12	-Do-Ir1-
28	2805189	AB-BM	MONARCH NO 1 WELL	Well	Tomichi Creek	SW	NE	24	48.0 N	4.0 E	N	13789	51864.00000	0.033	C	1.34	0.96	-Zero-C-Do-St-Ir1-
28	2805190	AB-BM	CHICAGO PARK MINE SHAFT NO. 1	Mine	Armstrong Creek	NE	SW	32	51.0 N	4.0 E	N	578	44834.00000	0.0445	C	0.50	0.12	-Zero-Do-
28	2805193	AB-BM	LOST MINER WELL NO 4	Well	Tomichi Creek	SW	SE	2	49.0 N	1.0 E	N	1789	53335.00000	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2805194	AB-BM	LOST MINER WELL NO 5	Well	Tomichi Creek	SW	SE	2	49.0 N	1.0 E	N	1789	53335.00000	0.026	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2805196	AB-BM	LOST MINER WELL NO 3	Well	Tomichi Creek	SE	SW	2	49.0 N	1.0 E	N	1789	53335.00000	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2805198	AB-BM	LOST MINER WELL NO 6	Well	Tomichi Creek	NW	NW	12	49.0 N	1.0 E	N	1789	53335.00000	0.011	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2805203	AB-BM	LOST MINER WELL NO 11	Well	Tomichi Creek	SW	NE	11	49.0 N	1.0 E	N	1789	53335.00000	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2805205	AB-BM	LOST MINER WELL NO 13	Well	Tomichi Creek	NE	SW	11	49.0 N	1.0 E	N	1789	53335.00000	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2805206	AB-BM	LOST MINER WELL NO 14	Well	Tomichi Creek	NE	SW	11	49.0 N	1.0 E	N	1789	53335.00000	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2805211	AB-BM	SEAHORSE POND WELL	Well	Tomichi Creek	SW	SE	3	49.0 N	1.0 E	N	456W	53403.00000	0.009	C	0.44	0.44	-Zero-Ind-
28	2805212	AB-BM	COLEMAN WELL	Well	Quartz Creek	SW	NW	4	49.0 N	3.0 E	N	8H	53858.00000	0.033	C	0.50	0.12	-Do-
28	2805213	AB-BM	GREEN MESA RANCH WELL #3	Well	Quartz Creek	NE	SW	13	49.0 N	2.0 E	N	1789	53631.00000	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
28	2805215	AB-BM	WOODS WELL	Well	Tomichi Creek	SE	SW	32	50.0 N	1.0 E	N	8	55184.00000	0.655	A	0.50	0.12	-Do-
28	2805215	AB-BM	WOODS WELL	Well	Tomichi Creek	SE	SW	32	50.0 N	1.0 E	N	138	44559.43289	0.222	C	0.94	0.56	-C-Do-Ir1-
28	2805215	AB-BM	WOODS WELL	Well	Tomichi Creek	SE	SW	32	50.0 N	1.0 E	N	8	55184.00000	0.033	C	0.50	0.12	-Do-
28	2807030	AB-BM	COCH NEEDLE RAZOR SPG 10	Spring	Cochetopa Creek	SE	SW	15	48.0 N	2.0 E	N	89W	41014.00000	0.02	C	0.90	0.52	-Zero-Do-St-
59	5900510	AB-BM	ANNA ROZMAN DITCH	Ditch	Slate River	SW	NW	18	14.0 S	85.0 W	S	1	44925.22461	3.5	C	0.00	0.00	-Dv1-StateCU1-
59	5900515	AB-BM	BAXTER DITCH	Ditch	Slate River	NW	SE	11	14.0 S	86.0 W	S	013456789A	52590.00000	5	C	156.78	1.40	Aug-Zero-C-Do-Ind-St-Dv1-StateCU1-
59	5900528	AB-BM	BUCKEY LEHMAN DITCH	Ditch	Ohio Creek	SW	SW	16	51.0 N	1.0 W	N	56	52871.00000	3	C	0.00	0.00	-Zero-Dv1-
59	5900541	AB-BM	CRESTED BUTTE LTD PL	Pipeline	Washington Gulch	SW	NE	25	13.0 S	86.0 W	S	1238	41175.00000	3	C	35.84	7.54	-C-Do-Ir2-
59	5900549	AB-BM	EAST RIVER NO 1 DITCH	Ditch	East River	SE	NE	3	15.0 S	85.0 W	S	189	40569.31592	1	C	69.50	0.52	-Do-St-Dv1-StateCU1-
59	5900549	AB-BM	EAST RIVER NO 1 DITCH	Ditch	East River	SE	NE	3	15.0 S	85.0 W	S	19	39932.00000	4	C	274.80	0.40	-St-Dv1-StateCU1-
59	5900551	AB-BM	EAST WILSON DITCH	Ditch	Wilson Creek	SE	NW	28	15.0 S	86.0 W	S	56	56613.56583	0.39	C	0.00	0.00	-Zero-Dv1-
59	5900557	AB-BM	FOREST QUEEN DITCH	Ditch	Coal Creek	SW	SE	34	13.0 S	87.0 W	S	038Q	40569.29735	3	C	1.38	1.00	-C-Do-Ot-
59	5900569	AB-BM	GUNNISON & OHIO CREEK CANAL	Ditch	Gunnison River	NW	NW	9	50.0 N	1.0 E	N	1	60630.50831	0.4	C	0.00	0.00	-Dv1-StateCU1-
59	5900571	AB-BM	GUNNISON AND TOMICHI VALLEY DITCH ASSC	Ditch	Gunnison River	SE	SW	8	50.0 N	1.0 E	N	1	41052.00000	5	A	0.00	0.00	-Dv1-StateCU1-
59	5900571	AB-BM	GUNNISON AND TOMICHI VALLEY DITCH ASSC	Ditch	Gunnison River	SE	SW	8	50.0 N	1.0 E	N	56W	57109.00000	2.5	A	0.00	0.00	-Zero-Dv1-
59	5900577	AB-BM	HAMOR DITCH	Ditch	Antelope Creek	SW	SE	27	50.0 N	1.0 W	N	1	40116.00000	1	C	0.00	0.00	-Dv1-StateCU1-
59	5900590	AB-BM	HOME DITCH	Ditch	Gunnison River	SW	NE	18	50.0 N	1.0 E	N	1	48008.00000	6	C	0.00	0.00	-Dv1-StateCU1-
59	5900597	AB-BM	IMOBERSTEG DITCH	Ditch	East River	NE	NW	28	14.0 S	85.0 W	S	05679	56155.00000	2	C	0.40	0.40	-Zero-St-Dv1-
59	5900597	AB-BM	IMOBERSTEG DITCH	Ditch	East River	NE	NW	28	14.0 S	85.0 W	S	01	53170.00000	1	C	0.00	0.00	-Dv1-StateCU1-
59	5900599	AB-BM	ISLAND DITCH	Ditch	Gunnison River	SE	NW	35	50.0 N	1.0 W	N	1	39598.00000	3.5	C	0.00	0.00	-Dv1-StateCU1-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5900612	AB-BM	LACY D SPR HDGT 1	Spring	Slate River	NW	NE	7	14.0 S	85.0 W	S	138	56613.51286	0.21	C	0.94	0.56	-C-Do-Dv1-StateCU2-
59	5900616	AB-BM	LIGHTLEY D & LINTON ENLT	Ditch	Gunnison River	NW	NE	33	51.0 N	1.0 E	N	15679	55912.00000	5	C	0.40	0.40	-Zero-St-Dv1-StateCU1-
59	5900621	AB-BM	MALENSEK DITCH NO 5	Ditch	East River	SE	NE	14	13.0 S	86.0 W	S	123478	59900.53552	2	C	416.38	84.00	-Zero-C-Do-Ind-Ir2-
59	5900629	AB-BM	MCGLASHAN E SIDE IRR D	Ditch	Ohio Creek	SW	SW	28	15.0 S	86.0 W	S	1	40569.30801	5.25	C	540.00	20.00	-Dv1-StateCU1-
59	5900633	AB-BM	MCKEE DESERT LAND NO 2D	Ditch	Ohio Creek	SW	SW	22	15.0 S	86.0 W	S	19	40569.35154	2	C	0.40	0.40	-St-Dv1-StateCU1-
59	5900634	AB-BM	MCKEE NO 1 DITCH	Ditch	Ohio Creek	NW	NE	28	15.0 S	86.0 W	S	19	40569.34424	1	C	22.40	16.40	-St-Dv1-StateCU1-
59	5900638	AB-BM	MERIDIAN DITCH	Ditch	Washington Gulch	SE	SW	22	13.0 S	86.0 W	S	0167AW	54982.00000	1.7	C	0.00	0.00	Aug-Zero-Dv1-StateCU1-
59	5900647	AB-BM	PALISADES DITCH NO 2	Ditch	Gunnison River	SE	SW	26	50.0 N	1.0 W	N	157	44828.00000	1	C	81.00	0.00	-Zero-Dv1-StateCU1-
59	5900655	AB-BM	PURRIER DITCH	Ditch	Ohio Creek	SW	NE	27	51.0 N	1.0 W	N	67	57343.57130	0.4	C	0.00	0.00	-Zero-Dv1-
59	5900668	AB-BM	SEVENTY FIVE DITCH	Ditch	Gunnison River	SW	SW	2	49.0 N	1.0 W	N	56	57313.00000	0.8	C	0.00	0.00	-Zero-Dv1-
59	5900679	AB-BM	SPRING CR IRG DITCH	Ditch	Spring Creek	SW	SW	22	15.0 S	84.0 W	S	56	57708.57678	30	C	0.00	0.00	-Zero-Dv1-
59	5900685	AB-BM	SUMMERVILLE DITCH	Ditch	Taylor River	NW	SW	9	15.0 S	83.0 W	S	56	54714.00000	60	C	0.00	0.00	-Zero-Dv1-
59	5900692	AB-BM	TEACHOUT-FAIRCHILD DITCH	Ditch	Ohio Creek	SE	NW	21	51.0 N	1.0 W	N	19	44559.32262	6	C	0.40	0.40	-St-Dv1-StateCU1-
59	5900700	AB-BM	VERZUH YOUNG BIFANO D	Ditch	East River	SE	NE	29	13.0 S	85.0 W	S	13	56613.51286	0.08	C	6.44	0.44	-C-Dv1-StateCU1-
59	5900704	AB-BM	WHIPP DITCH	Ditch	Gunnison River	NE	NE	24	50.0 N	1.0 W	N	1567	56156.00000	1	C	0.00	0.00	-Zero-Dv1-StateCU1-
59	5900716	AB-BM	DANNI DITCH	Ditch	East River	NW	SW	11	15.0 S	85.0 W	S	1	44559.22797	1	C	316.70	63.34	-Ir2-
59	5900718	AB-BM	CHURCHILL DITCH	Ditch	Willow Creek	NW	SE	22	14.0 S	82.0 W	S	1	45442.00000	3	C	603.00	59.00	-Dv1-StateCU1-
59	5900726	AB-BM	SUMMERVILLE DITCH NO 2	Ditch	Taylor River	NE	SE	8	15.0 S	83.0 W	S	1	41533.00000	1.5	C	147.00	11.00	-StateCU1-
59	5900730	AB-BM	ADAMS RANCH DITCH & POND	Ditch	Cement Creek	SW	SW	22	14.0 S	85.0 W	S	589	44194.25719	1	C	0.90	0.52	-Zero-Do-St-
59	5900731	AB-BM	ALDER SPRING DITCH	Ditch	Slate River	NE	NW	19	14.0 S	85.0 W	S	1	44925.33403	0.75	C	0.00	0.00	-Ir1-
59	5900732	AB-BM	ALLAN HOMESTEAD SP NO 9	Spring	Washington Gulch	NW	NE	22	13.0 S	86.0 W	S	89	44925.37444	0.004	C	0.90	0.52	-Do-St-
59	5900733	AB-BM	ALLEN DOMESTIC SPR & PL	Spring	East River	SW	SW	24	15.0 S	85.0 W	S	189	44559.14762	0.044	C	0.90	0.52	-Do-St-Ir1-
59	5900734	AB-BM	ALLEN HOMESTEAD SP NO 10	Spring	Washington Gulch	NW	NW	23	13.0 S	86.0 W	S	89	44925.37446	0.013	C	0.90	0.52	-Do-St-
59	5900735	AB-BM	ALLEN HOMESTEAD SP NO 11	Spring	Washington Gulch	SE	NW	23	13.0 S	86.0 W	S	89	44925.37448	0.009	C	0.90	0.52	-Do-St-
59	5900736	AB-BM	ALLEN HOMESTEAD SP NO 12	Spring	Washington Gulch	NW	NW	26	13.0 S	86.0 W	S	89	44925.24302	0.011	C	0.90	0.52	-Do-St-
59	5900737	AB-BM	ALLEN HOMESTEAD SP NO 13	Spring	Washington Gulch	NE	NE	21	13.0 S	86.0 W	S	89	45290.29371	0.2	C	0.90	0.52	-Do-St-
59	5900738	AB-BM	ALLEN HOMESTEAD SP NO 7	Spring	Washington Gulch	NE	NW	23	13.0 S	86.0 W	S	89	44925.37437	0.004	C	0.90	0.52	-Do-St-
59	5900739	AB-BM	ALLEN HOMESTEAD SP NO 8	Spring	Washington Gulch	NE	NW	23	13.0 S	86.0 W	S	89	44925.37439	0.004	C	0.90	0.52	-Do-St-
59	5900740	AB-BM	ALLEN MEMORIAL SP NO1 PL	Spring	Washington Gulch	SW	SW	10	13.0 S	86.0 W	S	89	44925.24258	0.004	C	0.90	0.52	-Do-St-
59	5900741	AB-BM	ALLEN MEMORIAL SP NO2 PL	Spring	Washington Gulch	NW	NW	15	13.0 S	86.0 W	S	89	44925.37407	0.009	C	0.90	0.52	-Do-St-
59	5900742	AB-BM	ALLEN MEMORIAL SP NO3 PL	Spring	Washington Gulch	SW	NW	15	13.0 S	86.0 W	S	89	44925.37416	0.009	C	0.90	0.52	-Do-St-
59	5900743	AB-BM	ALLEN MEMORIAL SP NO4 PL	Spring	Washington Gulch	SW	NW	15	13.0 S	86.0 W	S	89	44925.37424	0.004	C	0.90	0.52	-Do-St-
59	5900744	AB-BM	ALLEN MEMORIAL SP NO5 PL	Spring	Washington Gulch	NW	SW	15	13.0 S	86.0 W	S	89	44925.37426	0.004	C	0.90	0.52	-Do-St-
59	5900745	AB-BM	ALLEN MEMORIAL SP NO6 PL	Spring	Washington Gulch	NE	SW	15	13.0 S	86.0 W	S	89	44925.37431	0.009	C	0.90	0.52	-Do-St-
59	5900746	AB-BM	ALLEN SPRING NO 2 & TANK	Spring	East River	NW	SE	22	15.0 S	85.0 W	S	89	44559.26418	0.05	C	0.90	0.52	-Do-St-
59	5900747	AB-BM	ALLEN SPRING NO 1 & TANK	Spring	East River	NE	SW	22	15.0 S	85.0 W	S	89	44559.26418	0.05	C	0.90	0.52	-Do-St-
59	5900749	AB-BM	ALPINE MEADOWS PIPELINE	Pipeline	Slate River	SW	NE	28	13.0 S	86.0 W	S	78	44025.00000	0.025	C	0.50	0.12	-Zero-Do-
59	5900750	AB-BM	ALPINE SPR NO 3 POND & D	Spring	Ohio Creek	SE	NE	34	14.0 S	87.0 W	S	9	44559.36645	0.01	C	0.40	0.40	-St-
59	5900752	AB-BM	ALPINE SPRING NO 1 PL	Spring	Ohio Creek	NW	SE	34	14.0 S	87.0 W	S	8	44559.42459	0.02	C	0.50	0.12	-Do-
59	5900753	AB-BM	ALPINE SPRING NO 2 DITCH	Ditch	Ohio Creek	SE	NW	34	14.0 S	87.0 W	S	19	44681.00000	0.5	C	0.40	0.40	-St-Ir1-
59	5900754	AB-BM	ANDERSON D SPRING NO 2	Spring	Carbon Creek	SW	SE	5	15.0 S	86.0 W	S	9	44559.40663	0.01	C	0.40	0.40	-St-
59	5900755	AB-BM	ANDERSON D TURN SPR & TK	Spring	Carbon Creek	NW	SE	5	15.0 S	86.0 W	S	9	44559.40663	0.1	C	0.40	0.40	-St-
59	5900756	AB-BM	ANDERSON DITCH SPR & TK	Spring	Carbon Creek	SE	SE	5	15.0 S	86.0 W	S	9	44559.40663	0.01	C	0.40	0.40	-St-
59	5900758	AB-BM	ASPEN GROVE SPRING & TK	Spring	Carbon Creek	SE	NE	8	15.0 S	86.0 W	S	9	44559.40663	0.1	C	0.40	0.40	-St-
59	5900759	AB-BM	BALDWIN SPR NO 2 PL & D	Spring	Ohio Creek	SW	NW	7	15.0 S	86.0 W	S	18	44559.26418	0.5	C	0.50	0.12	-Do-Ir1-
59	5900760	AB-BM	BALDWIN SPR NO 3 PL & D	Spring	Ohio Creek	SW	NW	7	15.0 S	86.0 W	S	9	44559.26418	0.01	C	0.40	0.40	-St-
59	5900761	AB-BM	BALDWIN SPRG NO 1 DITCH	Spring	Ohio Creek	SW	NW	7	15.0 S	86.0 W	S	19	44559.26418	1	C	0.40	0.40	-St-Ir1-
59	5900762	AB-BM	WINSLOW PUMP & PIPELINE	Pump	Steuben Creek	SE	NE	22	49.0 N	2.0 W	N	17	55517.48425	0.05	C	0.00	0.00	-Zero-Ir1-
59	5900764	AB-BM	BATHTUB SPRING AND TANK	Spring	Gunnison River	NW	NE	26	51.0 N	1.0 E	N	9	44559.32611	0.022	C	0.40	0.40	-St-
59	5900767	AB-BM	BEAVER LAKE SPRING & TK	Spring	Slate River	SE	NW	30	14.0 S	85.0 W	S	89	44559.25322	0.05	C	0.90	0.52	-Do-St-
59	5900769	AB-BM	BOSTON SPG AND PIPELINE	Spring	Spring Creek	SW	NW	18	14.0 S	83.0 W	S	89	56247.33116	0.033	C	0.90	0.52	-Do-St-
59	5900770	AB-BM	BIG BURN SPRING & POND	Spring	Carbon Creek	NW	SW	1	15.0 S	86.0 W	S	579	44925.42527	0.044	C	0.40	0.40	-Zero-St-
59	5900771	AB-BM	BIG DRAW SPR & TANK	Spring	Carbon Creek	SE	SE	6	15.0 S	86.0 W	S	9	44559.40663	0.1	C	0.40	0.40	-St-
59	5900772	AB-BM	BIG FLATS HILL SPR & TK	Spring	Carbon Creek	NW	NW	8	15.0 S	86.0 W	S	9	44559.40663	0.08	C	0.40	0.40	-St-
59	5900773	AB-BM	BRUNSWICK PLACER W SYS 1	Spring	Taylor River	NE	NW	11	51.0 N	4.0 E	N	238	44925.44892	0.03	C	0.94	0.56	-C-Do-
59	5900775	AB-BM	BIG SPRING AND PIPELINE	Spring	Antelope Creek	NW	NW	36	51.0 N	2.0 W	N	89	44559.41059	0.0044	C	0.90	0.52	-Do-St-
59	5900776	AB-BM	BLACK DIAMOND SPRINGS D	Ditch	Carbon Creek	NE	SW	17	15.0 S	86.0 W	S	19	44925.10713	0.5	C	17.77	3.87	-St-Ir2-
59	5900776	AB-BM	BLACK DIAMOND SPRINGS D	Ditch	Carbon Creek	NE	SW	17	15.0 S	86.0 W	S	19	50038.47237	1	C	35.13	7.35	-St-Ir2-
59	5900777	AB-BM	BLUE MESA PIPELINE NO 1	Spring	Gunnison River	NW	NE	29	49.0 N	4.0 W	N	189	43829.33389	0.11	C	0.90	0.52	-Do-St-Ir1-
59	5900780	AB-BM	CRAIG'S PUMP	Pump	Gunnison River	NE	SW	24	50.0 N	1.0 W	N	1	56247.56084	0.05	C	0.00	0.00	-Ir1-
59	5900781	AB-BM	BOCKER CREEK POND	Reservoir	East River	NE	SE	28	14.0 S	85.0 W	S	9	44925.37010	0.01	C	0.40	0.40	-Ev-St-
59	5900784	AB-BM	BUCK SPRING POND	Reservoir	Carbon Creek	SE	NE	10	15.0 S	86.0 W	S	0579	44925.42541	0.044	C	0.40	0.40	-Zero-Ev-St-
59	5900785	AB-BM	EAGLE RIDGE RANCH SPR NO 2	Spring	Ohio Creek	SE	SE	24	51.0 N	2.0 W	N	159W	55517.55328	0.0089	C	0.40	0.40	-Zero-St-Ir1-
59	5900786	AB-BM	BULLHEAD SPRING POND	Reservoir	Carbon Creek	NW	SE	10	15.0 S	86.0 W	S	0579	44925.41790	0.044	C	0.40	0.40	-Zero-Ev-St-
59	5900787	AB-BM	CABIN SPRING AND PL	Spring	Antelope Creek	SE	SE	24	51.0 N	2.0 W	N	89	44559.18414	0.4	C	0.90	0.52	-Do-St-
59	5900788	AB-BM	EAGLE RIDGE RANCH SPR NO 3	Spring	Antelope Creek	NE	SW	25	51.0 N	2.0 W	N	159W	55517.55328	0.0045	C	0.40	0.40	-Zero-St-Ir1-
59	5900789	AB-BM	CAIN SPRING PIPELINE	Spring	Taylor River	SW	NW	27	15.0 S	84.0 W	S	8	44559.38471	0.1	C	0.50	0.12	-Do-
59	5900790	AB-BM	CAMP SPRING & PIPELINE	Spring	Antelope Creek	NW	SE	36	51.0 N	2.0 W	N	89	44559.33024	0.0066	C	0.90	0.52	-Do-St-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5900791	AB-BM	CAMPA SPRING DITCH	Spring	Slate River	SW	NW	18	14.0 S	85.0 W	S	68Q	44925.19492	3.5	C	0.94	0.56	-Zero-Do-Ot-
59	5900792	AB-BM	CAMPBELL DITCH E BRANCH	Ditch	Ohio Creek	SW	SE	28	15.0 S	86.0 W	S	1	40569.40305	3	C	174.00	8.00	-StateCU1-
59	5900793	AB-BM	CAMPBELL DITCH W BRANCH	Ditch	Ohio Creek	NW	NE	33	15.0 S	86.0 W	S	1	40569.40305	3	C	216.90	43.38	-Ir2-
59	5900794	AB-BM	CAMPBELL DOM SPR PL & D	Ditch	Ohio Creek	NW	SE	22	51.0 N	1.0 W	N	15789	44559.22035	1	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5900796	AB-BM	CARPENTER PIPELINE	Pipeline	Gunnison River	SE	SE	30	49.0 N	4.0 W	N	8	41516.00000	0.25	C	0.50	0.12	-Do-
59	5900796	AB-BM	CARPENTER PIPELINE	Pipeline	Gunnison River	SE	SE	30	49.0 N	4.0 W	N	19	55152.41516	0.25	C	0.40	0.40	-St-Ir1-
59	5900797	AB-BM	CASTLE PK FDR DITCH NO 2	Ditch	Castle Creek	SW	NW	21	15.0 S	87.0 W	S	1	40064.00000	10	C	105.00	73.00	-StateCU2-
59	5900798	AB-BM	CASTLE MT WILD STR SP 1	Ditch	Ohio Creek	NE	SW	1	15.0 S	87.0 W	S	189	45290.33389	0.011	C	0.90	0.52	-Do-St-Ir1-
59	5900799	AB-BM	CASTLE MT WILD STR SP 10	Ditch	Ohio Creek	NW	SW	1	15.0 S	87.0 W	S	189	45290.20605	0.011	C	0.90	0.52	-Do-St-Ir1-
59	5900800	AB-BM	CASTLE MT WILD STR SP 12	Ditch	Ohio Creek	NW	SW	1	15.0 S	87.0 W	S	189	45290.20603	0.0044	C	0.90	0.52	-Do-St-Ir1-
59	5900801	AB-BM	CASTLE MT WILD STR SP 14	Ditch	Ohio Creek	NW	SW	1	15.0 S	87.0 W	S	189	45290.37407	0.0033	C	0.90	0.52	-Do-St-Ir1-
59	5900802	AB-BM	CASTLE MT WILD STR SP 16	Ditch	Ohio Creek	SE	SE	2	15.0 S	87.0 W	S	189	45290.19875	0.0067	C	0.90	0.52	-Do-St-Ir1-
59	5900803	AB-BM	CASTLE MT WILD STR SP 29	Spring	Castle Creek	SE	SW	2	15.0 S	87.0 W	S	189	45290.33387	0.0067	C	0.90	0.52	-Do-St-Ir1-
59	5900804	AB-BM	CASTLE MT WILD STR SP 31	Spring	Castle Creek	SE	SW	2	15.0 S	87.0 W	S	189	45290.33403	0.0044	C	0.90	0.52	-Do-St-Ir1-
59	5900805	AB-BM	CASTLE MT WILD STR SP 33	Ditch	Castle Creek	SE	SE	3	15.0 S	87.0 W	S	189	45290.33372	0.0022	C	0.90	0.52	-Do-St-Ir1-
59	5900806	AB-BM	CASTLE MT WILD STR SP 34	Ditch	Ohio Creek	NW	SW	2	15.0 S	87.0 W	S	189	45290.33403	0.0022	C	0.90	0.52	-Do-St-Ir1-
59	5900807	AB-BM	CASTLE MT WILD STR SP 38	Ditch	Ohio Creek	NW	SW	2	15.0 S	87.0 W	S	189	45290.33024	0.0044	C	0.90	0.52	-Do-St-Ir1-
59	5900808	AB-BM	CASTLE MT WILD STR SP 44	Ditch	Ohio Creek	NW	SW	2	15.0 S	87.0 W	S	189	45290.33372	0.012	C	0.90	0.52	-Do-St-Ir1-
59	5900809	AB-BM	CASTLE MT WILD STR SP 47	Ditch	Ohio Creek	NE	SW	2	15.0 S	87.0 W	S	189	45290.33024	0.012	C	0.90	0.52	-Do-St-Ir1-
59	5900810	AB-BM	CASTLE MT WILD STR SP 52	Ditch	Ohio Creek	NE	SW	2	15.0 S	87.0 W	S	189	45290.20238	0.012	C	0.90	0.52	-Do-St-Ir1-
59	5900811	AB-BM	CASTLE MT WILD STR SP 55	Ditch	Ohio Creek	NW	SE	2	15.0 S	87.0 W	S	189	45290.22064	0.011	C	0.90	0.52	-Do-St-Ir1-
59	5900812	AB-BM	CASTLE MT WILD STR SP 64	Ditch	Ohio Creek	SW	NW	1	15.0 S	87.0 W	S	189	45290.20605	0.0067	C	0.90	0.52	-Do-St-Ir1-
59	5900813	AB-BM	CASTLE MT WILD STR SP 67	Ditch	Ohio Creek	SE	NW	1	15.0 S	87.0 W	S	189	45290.20605	0.0044	C	0.90	0.52	-Do-St-Ir1-
59	5900814	AB-BM	CASTLE MT WILD STR SP 69	Ditch	Ohio Creek	SE	NW	1	15.0 S	87.0 W	S	189	45290.43646	0.012	C	0.90	0.52	-Do-St-Ir1-
59	5900815	AB-BM	CASTLE MT WILD STR SP 70	Ditch	Ohio Creek	NE	NW	1	15.0 S	87.0 W	S	189	45290.33007	0.0044	C	0.90	0.52	-Do-St-Ir1-
59	5900816	AB-BM	CASTLE MT WILD STR SP 71	Ditch	Ohio Creek	SE	NW	1	15.0 S	87.0 W	S	189	45290.33024	0.067	C	0.90	0.52	-Do-St-Ir1-
59	5900817	AB-BM	CASTLE MT WILD STR SP 73	Ditch	Ohio Creek	NW	NW	1	15.0 S	87.0 W	S	189	45290.33007	0.027	C	0.90	0.52	-Do-St-Ir1-
59	5900818	AB-BM	CASTLE MT WILD STR SP 74	Ditch	Ohio Creek	NW	NW	1	15.0 S	87.0 W	S	189	45290.20619	0.11	C	0.90	0.52	-Do-St-Ir1-
59	5900819	AB-BM	CASTLE MT WILD STR SP 8	Ditch	Ohio Creek	NW	SW	1	15.0 S	87.0 W	S	189	45290.20605	0.0088	C	0.90	0.52	-Do-St-Ir1-
59	5900822	AB-BM	CAT SPRING AND PIPELINE	Spring	Antelope Creek	NW	NE	36	51.0 N	2.0 W	N	089	44559.41059	0.0022	C	0.90	0.52	-Do-St-
59	5900823	AB-BM	CELLAR SPRING AND PL	Spring	Antelope Creek	NW	SW	31	51.0 N	1.0 W	N	089	44559.18414	0.0066	C	0.90	0.52	-Do-St-
59	5900824	AB-BM	CHAR-B PIPELINE NO 1	Seep	Spring Creek	NE	SW	15	15.0 S	84.0 W	S	8	40569.40343	0.34	C	0.50	0.12	-Do-
59	5900825	AB-BM	CHAR-B PIPELINE NO 2	Spring	Spring Creek	NE	NE	15	15.0 S	84.0 W	S	18	41882.00000	0.34	C	0.50	0.12	-Do-Ir1-
59	5900827	AB-BM	CHIPMONK GULCH SPR & TK	Spring	Carbon Creek	SW	SE	5	15.0 S	86.0 W	S	9	44559.40663	0.03	C	0.40	0.40	-St-
59	5900828	AB-BM	COLLEN MOORE SPRING	Spring	Ohio Creek	NE	SW	17	51.0 N	1.0 W	N	89	44559.14731	0.1	C	0.90	0.52	-Do-St-
59	5900832	AB-BM	CRANOR PIPELINE 1&2	Spring	Willow Creek	NW	NW	29	14.0 S	82.0 W	S	38	44925.44834	0.334	C	0.94	0.56	-C-Do-
59	5900833	AB-BM	CRYSTAL CREEK PIPELINE	Ditch	Taylor River			17	15.0 S	83.0 W	S	189	41884.00000	0.1	C	0.90	0.52	-Do-St-Ir1-
59	5900834	AB-BM	CRANOR PIPELINE NO 2	Pipeline	Willow Creek	NW	SE	20	14.0 S	82.0 W	S	48Q	40333.00000	0.05	C	1.38	1.00	-Do-Ind-Ot-Dv1-
59	5900835	AB-BM	CLAYTON SPRING AND TANK	Spring	Slate River	SW	SW	6	14.0 S	85.0 W	S	89	44559.27879	0.05	C	0.90	0.52	-Do-St-
59	5900836	AB-BM	GLACIER LILY SPRING	Spring	Washington Gulch	SE	SW	26	13.0 S	86.0 W	S	0178	54982.00000	0.11	C	0.50	0.12	-Zero-Do-Ir1-
59	5900837	AB-BM	CRANOR STOCKWATER SP&PL	Spring	Gunnison River	SE	SW	17	50.0 N	1.0 E	N	9	44559.18383	0.007	C	0.40	0.40	-St-
59	5900838	AB-BM	HARMELS RESORT PIPELINE	Pipeline	Taylor River	NE	NE	28	15.0 S	84.0 W	S	5	48942.43220	1	C	0.00	0.00	-Zero-
59	5900839	AB-BM	EAGLE RIDGE RANCH SPR NO 4	Spring	Antelope Creek	NE	NW	36	51.0 N	2.0 W	N	159W	55517.55328	0.0045	C	0.40	0.40	-Zero-St-Ir1-
59	5900843	AB-BM	CROWBAR SPRING AND TANK	Spring	Slate River	NW	NE	29	14.0 S	85.0 W	S	89	44559.36645	0.05	C	0.90	0.52	-Do-St-
59	5900844	AB-BM	CRYSTAL CREEK DITCH	Ditch	Taylor River	SE	NW	17	15.0 S	83.0 W	S	19	41884.00000	0.3	C	98.10	19.94	-St-Ir2-
59	5900846	AB-BM	ROCKEY SPRING	Spring	Gunnison River	SE	NW	8	50.0 N	1.0 E	N	19	56809.00000	0.033	C	0.40	0.40	-St-Ir1-
59	5900848	AB-BM	CUT GROUND SPRING & POND	Reservoir	Carbon Creek	NW	SW	1	15.0 S	86.0 W	S	05789	44925.42539	0.033	C	0.90	0.52	-Zero-Ev-Do-St-
59	5900850	AB-BM	DANNI SP PIPELINE NO 1	Spring	East River	NE	SW	10	13.0 S	85.0 W	S	89	44925.27879	0.033	C	0.90	0.52	-Do-St-
59	5900851	AB-BM	DANNI SP PIPELINE NO 2	Pipeline	East River	NW	SE	10	15.0 S	85.0 W	S	89	44925.27879	0.033	C	0.90	0.52	-Do-St-
59	5900852	AB-BM	DAVID DIGGINS SPR & PL	Spring	Taylor River	NW	NW	24	51.0 N	1.0 E	N	89	44559.32609	0.022	C	0.90	0.52	-Do-St-
59	5900855	AB-BM	DECOMPIEGNE DITCH NO 1	Ditch	East River	SW	NW	14	15.0 S	85.0 W	S	1	40569.24988	4	C	0.00	0.00	-Ir1-
59	5900856	AB-BM	DECOMPIEGNE DITCH NO 2	Ditch	East River	SW	NW	14	15.0 S	85.0 W	S	1	40569.24988	1.5	C	0.00	0.00	-Ir1-
59	5900857	AB-BM	DECOMPIEGNE DITCH NO 3	Ditch	East River	SW	NW	14	15.0 S	85.0 W	S	1	40569.24988	3	C	0.00	0.00	-Ir1-
59	5900858	AB-BM	DEEP SPRING POND	Reservoir	Carbon Creek	NE	NE	4	15.0 S	86.0 W	S	5789	44925.42539	0.033	C	0.90	0.52	-Zero-Ev-Do-St-
59	5900859	AB-BM	WELLBROCK WW DITCH	Ditch	Ohio Creek	SE	SE	14	50.0 N	1.0 W	N	1	56978.51255	1	C	0.00	0.00	-Ir1-
59	5900861	AB-BM	DOCTOR DITCH	Ditch	Taylor River	SE	NE	8	15.0 S	83.0 W	S	1	40569.33024	1	C	54.00	5.00	-StateCU1-
59	5900862	AB-BM	DOCTOR NO 2 DITCH	Ditch	Taylor River	SE	NE	8	15.0 S	83.0 W	S	1	41134.00000	1	C	222.00	5.00	-StateCU1-
59	5900864	AB-BM	DOS RIOS DITCH	Ditch	Gunnison River	NW	NW	2	49.0 N	1.0 W	N	1	40569.36676	6	C	965.00	79.00	-StateCU1-
59	5900866	AB-BM	DUANE MOORE SPRINGS D	Ditch	Ohio Creek	SE	SW	27	51.0 N	1.0 W	N	19	44559.36676	2	C	0.40	0.40	-St-Ir1-
59	5900867	AB-BM	DURHAM SPRING AND PL	Spring	Ohio Creek	SE	NW	1	15.0 S	87.0 W	S	89	44695.00000	0.007	C	0.90	0.52	-Do-St-
59	5900873	AB-BM	E BUCKLEY SW SP D & POND	Reservoir	Slate River	SE	SW	7	14.0 S	85.0 W	S	1567	44925.19153	0.5	C	0.03	0.03	-Zero-Ev-Ir1-
59	5900874	AB-BM	EAGLE ROCK SPRING	Spring	Carbon Creek			9	15.0 S	86.0 W	S	89	44559.29340	0.05	C	0.90	0.52	-Do-St-
59	5900876	AB-BM	EAST RIVER SPRING & TANK	Spring	East River	SE	SW	21	14.0 S	85.0 W	S	89	44559.22400	0.05	C	0.90	0.52	-Do-St-
59	5900877	AB-BM	ECCHER HOUSE SPRING & TK	Spring	Slate River	NE	SE	20	14.0 S	85.0 W	S	89	44559.22400	0.05	C	0.90	0.52	-Do-St-
59	5900878	AB-BM	EILBRECHT SPRING & PL	Spring	Antelope Creek	SE	SE	36	51.0 N	2.0 W	N	89	44559.18414	0.0066	C	0.90	0.52	-Do-St-
59	5900888	AB-BM	ELK SPRING AND POND	Reservoir	Carbon Creek	SE	NE	1	15.0 S	86.0 W	S	0579	44925.42531	0.055	C	0.40	0.40	-Zero-Ev-St-
59	5900889	AB-BM	ELKTON SPRING PL NO 1	Spring	Washington Gulch	SE	SE	31	12.0 S	86.0 W	S	8	44925.14366	0.022	C	0.50	0.12	-Do-
59	5900891	AB-BM	ESMIOL PUMP AND PIPELINE	Pump	East River	SE	NW	22	51.0 N	1.0 E	N	18	44559.43312	0.1	C	0.50	0.12	-Do-Ir1-

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Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5900892	AB-BM	ESTY DRAIN DITCH	Ditch	Gunnison River	SW	NW	17	50.0 N	1.0 E	N	19	44925.33784	3	C	0.40	0.40	-St-Ir1-
59	5900893	AB-BM	EUREKA RUN DITCH	Ditch	Coal Creek	SW	SE	2	14.0 S	87.0 W	S	178	45290.14762	1	C	0.50	0.12	-Zero-Do-Ir1-
59	5900894	AB-BM	EAGLE RIDGE RANCH SPR NO 5	Spring	Antelope Creek	NW	NE	36	51.0 N	2.0 W	N	9W	55517.55328	0.0045	C	0.40	0.40	-Zero-St-
59	5900895	AB-BM	FARNUM SPRING & PIPELINE	Spring	Antelope Creek	SE	SE	25	51.0 N	2.0 W	N	089	44559.18414	0.0055	C	0.90	0.52	-Do-St-
59	5900896	AB-BM	FENCE CORNER SPRING & PD	Reservoir	Carbon Creek	NW	SE	34	14.0 S	86.0 W	S	0578	44925.42534	0.022	C	0.50	0.12	-Zero-Ev-Do-
59	5900897	AB-BM	FISHER SPRING AND TANK	Spring	Gunnison River	NW	SW	4	49.0 N	1.0 W	N	89	44559.29340	0.05	C	0.90	0.52	-Do-St-
59	5900897	AB-BM	FISHER SPRING AND TANK	Spring	Gunnison River	NW	SW	4	49.0 N	1.0 W	N	9	44559.33342	0.011	C	0.40	0.40	-St-
59	5900898	AB-BM	FLAT TOP DITCH	Ditch	Ohio Creek	NW	SE	22	51.0 N	1.0 W	N	19	44559.22035	3	C	0.40	0.40	-St-Ir1-
59	5900899	AB-BM	FOREST LINE SPR & POND	Reservoir	Pass Creek	SE	SE	33	14.0 S	87.0 W	S	9	44925.40663	0.03	C	0.40	0.40	-Ev-St-
59	5900900	AB-BM	MOSES PUMP AND PIPELINE	Pipeline	Ohio Creek	NE	SE	2	50.0 N	1.0 W	N	1	55517.54939	0.01	C	0.00	0.00	-Ir1-
59	5900902	AB-BM	EAGLE RIDGE RANCH SPR NO 7	Spring	Antelope Creek	NE	SW	31	51.0 N	1.0 W	N	9W	55517.55328	0.0045	C	0.40	0.40	-Zero-St-
59	5900904	AB-BM	FOXX ADDITION PIPELINE	Spring	Gunnison River	NE	SE	18	49.0 N	4.0 W	N	189	41804.00000	0.2	C	0.90	0.52	-Do-St-Ir1-
59	5900904	AB-BM	FOXX ADDITION PIPELINE	Spring	Gunnison River	NE	SE	18	49.0 N	4.0 W	N	1	54786.46630	0.033	C	0.00	0.00	-Ir1-
59	5900904	AB-BM	FOXX ADDITION PIPELINE	Spring	Gunnison River	NE	SE	18	49.0 N	4.0 W	N	9	55152.42304	0.2	C	0.40	0.40	-St-
59	5900907	AB-BM	GANDY PIPELINE	Spring	Taylor River	SW	NE	26	14.0 S	83.0 W	S	1568	40014.00000	3.5	C	0.50	0.12	-Zero-Do-Ir1-
59	5900908	AB-BM	GANDY PIPELINE NO 2	Spring	Taylor River	NW	SE	26	14.0 S	83.0 W	S	1568	40329.00000	0.5	C	0.50	0.12	-Do-Ir1-
59	5900908	AB-BM	GANDY PIPELINE NO 2	Spring	Taylor River	NW	SE	26	14.0 S	83.0 W	S	P	62457.59351	0.55	C	0.00	0.00	-Zero-
59	5900909	AB-BM	GANDY RANCH PIPELINE	Pipeline	Taylor River	NW	SE	8	15.0 S	83.0 W	S	18	40828.00000	0.14	C	0.50	0.12	-Do-Ir1-
59	5900910	AB-BM	GANDY SPRING PIPELINE	Pipeline	Taylor River			8	15.0 S	83.0 W	S	1289	41884.00000	0.38	C	0.90	0.52	-Do-St-Ir1-
59	5900911	AB-BM	GATE SPRING AND POND	Reservoir	Carbon Creek	NE	SE	34	14.0 S	86.0 W	S	579	44925.42520	0.022	C	0.40	0.40	-Zero-Ev-St-
59	5900912	AB-BM	GEORGE KAPUSHION DITCH	Ditch	Slate River	SW	SW	27	13.0 S	86.0 W	S	19	44925.18383	9	C	242.40	32.40	-St-StateCU1-
59	5900915	AB-BM	GOLDFIELD NO2 DOM PL	Pipeline	Illinois Creek		SW	28	13.0 S	82.0 W	S	89	45655.22066	0.044	C	0.90	0.52	-Do-St-
59	5900916	AB-BM	GOODWIN SPRING PIPELINE	Spring	Soap Creek	SE	SE	13	50.0 N	5.0 W	N	18	44925.24258	0.3	C	0.50	0.12	-Do-Ir1-
59	5900917	AB-BM	EAGLE RIDGE RANCH SPR NO 9	Spring	Antelope Creek	SW	NE	25	51.0 N	2.0 W	N	9W	55517.55328	0.0045	C	0.40	0.40	-Zero-St-
59	5900918	AB-BM	EAGLE RIDGE RANCH SPR NO 10	Spring	Antelope Creek	SE	NW	36	51.0 N	2.0 W	N	159W	55517.55328	0.0045	C	0.40	0.40	-Zero-St-Ir1-
59	5900919	AB-BM	GOTHIC MOUNTAIN DOM PL	Pipeline	East River	NW	SW	3	13.0 S	86.0 W	S	18	44559.41871	0.2	C	0.50	0.12	-Do-Ir1-
59	5900921	AB-BM	GRANITE DITCH	Ditch	East River	NW	SW	35	14.0 S	85.0 W	S	19	44559.16223	5	C	113.40	23.00	-St-Ir2-
59	5900922	AB-BM	GREEN SPRING AND PD NO 1	Reservoir	Gunnison River	NE	SE	29	51.0 N	2.0 E	N	9	44559.26329	0.003	C	0.40	0.40	-Ev-St-
59	5900923	AB-BM	GREEN SPRING AND PD NO 2	Reservoir	Gunnison River	NE	SE	29	51.0 N	2.0 E	N	89	44559.26329	0.005	C	0.90	0.52	-Ev-Do-St-
59	5900925	AB-BM	GULCH SPRING AND PL	Spring	Soap Creek	SE	SE	20	49.0 N	4.0 W	N	9	44559.11809	0.011	C	0.40	0.40	-St-
59	5900927	AB-BM	GUN ISLAND AC INC DITCH	Ditch	Gunnison River	SE	SW	35	50.0 N	1.0 W	N	1	40569.38131	10	C	0.00	0.00	-Dv1-StateCU2-
59	5900927	AB-BM	GUN ISLAND AC INC DITCH	Ditch	Gunnison River	SE	SW	35	50.0 N	1.0 W	N	1	40954.00000	5	C	0.00	0.00	-Dv1-StateCU2-
59	5900928	AB-BM	UTLEY NORTH SPRING	Spring	Slate River	NW	NE	33	13.0 S	86.0 W	S	9W	56613.56120	0.004	C	0.40	0.40	-Zero-St-
59	5900929	AB-BM	UTLEY MIDDLE SPRING	Spring	Slate River	NW	NE	33	13.0 S	86.0 W	S	9W	56613.56120	0.009	C	0.40	0.40	-Zero-St-
59	5900930	AB-BM	UTLEY SOUTH SPRING	Spring	Slate River	NE	NE	33	13.0 S	86.0 W	S	9W	56613.56120	0.001	C	0.40	0.40	-Zero-St-
59	5900933	AB-BM	UTLEY WEST SPRING	Spring	Slate River	NW	NE	33	13.0 S	86.0 W	S	9W	56613.56120	0.007	C	0.40	0.40	-Zero-St-
59	5900934	AB-BM	NORTH RICE SPRING	Spring	Slate River	SE	SW	27	13.0 S	86.0 W	S	9W	56613.56120	0.001	C	0.40	0.40	-Zero-St-
59	5900937	AB-BM	HAGAR DITCH & WATER SYS	Ditch	Spring Creek	SW	NW	22	15.0 S	84.0 W	S	8	44559.35184	0.033	C	0.50	0.12	-Do-
59	5900939	AB-BM	HARRINGTON GULCH DITCH	Ditch	Willow Creek		NE	30	14.0 S	81.0 W	S	1569	44925.22435	1.5	C	0.40	0.40	-Zero-St-Ir1-
59	5900940	AB-BM	HARRINGTON SHINGLE CR D	Ditch	Willow Creek	SE	NW	31	14.0 S	81.0 W	S	19	44925.22461	3.465	C	0.40	0.40	-St-Ir1-
59	5900943	AB-BM	HEAD DOMESTIC PIPELINE	Pipeline	Spring Creek	SE	NW	22	15.0 S	84.0 W	S	8	45442.00000	0.033	C	0.50	0.12	-Do-
59	5900946	AB-BM	HIDDEN SPRING AND POND	Spring	Carbon Creek	NE	NW	2	15.0 S	86.0 W	S	579	44925.42554	0.044	C	0.40	0.40	-Zero-St-
59	5900947	AB-BM	SOUTH RICE SPRING	Spring	Slate River	SE	SW	27	13.0 S	86.0 W	S	9W	56613.56120	0.001	C	0.40	0.40	-Zero-St-
59	5900948	AB-BM	HIGH SLIDE ROCK SPR & TK	Reservoir	Carbon Creek	SE	NW	5	15.0 S	86.0 W	S	9	44559.40663	0.08	C	0.40	0.40	-Ev-St-
59	5900949	AB-BM	HOLTON SPRING PIPELINE	Spring	Taylor River		SE	14	51.0 N	1.0 E	N	1789	44559.44376	0.055	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5900950	AB-BM	SPRINKY-LEXI WW DITCH	Ditch	Ohio Creek	NE	NW	35	51.0 N	1.0 W	N	19	55882.50129	1	C	0.40	0.40	-St-Ir1-
59	5900951	AB-BM	HORSE POND SPRING & TANK	Spring	East River	NE	SW	29	14.0 S	85.0 W	S	89	44559.36645	0.05	C	0.90	0.52	-Do-St-
59	5900952	AB-BM	HOUSE SPRING DITCH	Ditch	Gunnison River	SW	SE	13	50.0 N	1.0 W	N	18	44559.11840	0.25	C	0.50	0.12	-Do-Ir1-
59	5900953	AB-BM	HOUSE SPRING PIPELINE	Spring	Ohio Creek	SE	SW	1	15.0 S	87.0 W	S	8	44559.22766	0.01	C	0.50	0.12	-Do-
59	5900955	AB-BM	HUMMING BIRD SPRING & PL	Spring	Gunnison River	NW	NW	25	51.0 N	1.0 E	N	89	44559.31881	0.011	C	0.90	0.52	-Do-St-
59	5900956	AB-BM	HUNT PUMPSITE	Well	Gunnison River	NE	NW	35	50.0 N	1.0 W	N	179	44559.38931	0.074	C	0.40	0.40	-Zero-St-Ir1-
59	5900957	AB-BM	PEANUT MINE ADIT	Spring	Slate River	SW	SE	28	13.0 S	86.0 W	S	9W	56613.56120	0.2	C	0.40	0.40	-Zero-St-
59	5900959	AB-BM	KORN DITCH	Ditch	Willow Creek	SE	SW	31	14.0 S	81.0 W	S	1	44559.22400	2	C	436.00	93.50	-StateCU1-
59	5900959	AB-BM	KORN DITCH	Ditch	Willow Creek	SE	SW	31	14.0 S	81.0 W	S	1	44873.00000	2	C	436.00	93.50	-StateCU1-
59	5900960	AB-BM	INDIAN SPRING AND TANK	Spring	Gunnison River	SW	SW	20	51.0 N	2.0 E	N	89	44559.28276	0.005	C	0.90	0.52	-Do-St-
59	5900965	AB-BM	JAMA SPRING DITCH	Ditch	Slate River	NW	NW	19	14.0 S	85.0 W	S	1	44925.19492	0.75	C	0.00	0.00	-Ir1-
59	5900966	AB-BM	JEEP TRAIL SPRING & TANK	Reservoir	Carbon Creek	SE	SE	6	15.0 S	86.0 W	S	9	44559.40663	0.05	C	0.40	0.40	-Ev-St-
59	5900967	AB-BM	JOHN B OUTCALT NO 1 D	Ditch	Gunnison River	NE	NE	18	50.0 N	1.0 E	N	1	40569.21336	2	C	0.00	0.00	-Dv1-StateCU1-
59	5900967	AB-BM	JOHN B OUTCALT NO 1 D	Ditch	Gunnison River	NE	NE	18	50.0 N	1.0 E	N	19	40569.33358	4.5	C	0.40	0.40	-St-Dv1-StateCU1-
59	5900969	AB-BM	KAPUSHION NAT SPGS DITCH	Spring	Washington Gulch	NE	SW	23	13.0 S	86.0 W	S	19	44712.00000	0.023	C	0.40	0.40	-St-Ir1-
59	5900971	AB-BM	KAPUSHION SPRING DAMS	Spring	Slate River	NE	NE	34	13.0 S	86.0 W	S	19	44925.18383	4.5	C	0.40	0.40	-St-Ir1-
59	5900972	AB-BM	KAPUSHION SPRING NO 2 PL	Spring	Slate River	NW	NE	34	13.0 S	86.0 W	S	9	44925.18383	0.02	C	0.40	0.40	-St-
59	5900973	AB-BM	KAPUSHION SPRING & POND	Spring	Washington Gulch	NW	SE	23	13.0 S	86.0 W	S	19	44559.35580	0.45	C	0.40	0.40	-St-Ir1-
59	5900974	AB-BM	KEEVER DITCH	Ditch	Pass Creek	SE	NE	33	14.0 S	87.0 W	S	1	44559.22619	5	C	42.00	29.00	-StateCU1-
59	5900975	AB-BM	LAKE SPRINGS DITCH	Ditch	Slate River	NE	SE	13	14.0 S	86.0 W	S	16W	44925.19492	2.5	C	0.00	0.00	-Zero-Ir1-
59	5900976	AB-BM	LARKSPUR SPRING AND TANK	Spring	East River	SE	NE	29	14.0 S	85.0 W	S	89	44559.36645	0.05	C	0.90	0.52	-Do-St-
59	5900977	AB-BM	LAWRENCE DOM SP & PL	Spring	East River	NW	SE	25	15.0 S	85.0 W	S	189	44559.18414	0.022	C	0.90	0.52	-Do-St-Ir1-
59	5900978	AB-BM	LAZY T SPRING POND	Reservoir	East River	SE	SE	3	13.0 S	86.0 W	S	89	44925.28685	0.03	C	0.90	0.52	-Ev-Do-St-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5900979	AB-BM	FONZIE PUMP	Pump	Gunnison River	NE	NE	24	50.0 N	1.0 W	N	1	56247.56125	0.033	C	0.00	0.00	-Ir1-
59	5900981	AB-BM	LITTLE CABIN SPRING & TK	Reservoir	Carbon Creek	NE	SE	8	15.0 S	86.0 W	S	9	44559.40663	0.06	C	0.40	0.40	-Ev-St-
59	5900983	AB-BM	THOMSEN SPRING	Spring	East River	NW	SE	22	51.0 N	1.0 E	N	179W	56247.52746	0.033	C	0.40	0.40	-Zero-St-Ir1-
59	5900984	AB-BM	LITTLE SPRING AND TANK	Reservoir	Antelope Creek	SW	SW	25	51.0 N	2.0 W	N	09	44559.41790	0.0022	C	0.40	0.40	-Ev-St-
59	5900985	AB-BM	LITTLE U P DRAW SPR & TK	Spring	Carbon Creek	SE	SW	8	15.0 S	86.0 W	S	9	44559.40663	0.03	C	0.40	0.40	-St-
59	5900986	AB-BM	LIVINGSTON DOM SP & PL	Spring	Taylor River			18	15.0 S	83.0 W	S	8	44559.44468	0.033	C	0.50	0.12	-Do-
59	5900987	AB-BM	LOFTIN SPRING PIPELINE	Spring	Soap Creek		NW	29	51.0 N	4.0 W	N	8	45183.00000	0.03	C	0.50	0.12	-Do-
59	5900988	AB-BM	LOGGING ROAD SPR & TANK	Reservoir	Carbon Creek	NE	NW	5	15.0 S	86.0 W	S	9	44559.40663	0.06	C	0.40	0.40	-Ev-St-
59	5900990	AB-BM	LONESOME SPRING & PL	Spring	Taylor River	NE	NW	24	51.0 N	1.0 E	N	89	44559.32609	0.011	C	0.90	0.52	-Do-St-
59	5900995	AB-BM	LOST CANYON DITCH	Ditch	Gunnison River	NE	SW	34	51.0 N	1.0 E	N	1	46020.14762	2	C	0.00	0.00	-Ir1-
59	5901001	AB-BM	CORN PUMP	Pump	Gunnison River	SE	NE	8	50.0 N	1.0 E	N	1	55882.54542	0.033	C	0.00	0.00	-Ir1-
59	5901002	AB-BM	MALENSEK POND	Reservoir	Gunnison River	NE	NE	18	50.0 N	1.0 E	N	9	45290.22065	0.01	C	0.40	0.40	-Ev-St-
59	5901004	AB-BM	MCDONOUGH ANT CR DOM PL	Spring	Antelope Creek	NW	NE	28	50.0 N	1.0 W	N	8	46020.18793	0.011	C	0.50	0.12	-Do-
59	5901005	AB-BM	MCDONOUGH ANT CR DOM PL2	Pipeline	Antelope Creek	NW	NE	28	50.0 N	1.0 W	N	8	46020.19144	0.033	C	0.50	0.12	-Do-
59	5901007	AB-BM	MCKEE NO 2 DITCH	Ditch	Ohio Creek	SW	NE	28	15.0 S	86.0 W	S	19	40569.34424	1	C	10.40	7.40	-St-StateCU2-
59	5901008	AB-BM	MEADOW SPRINGS PIPELINE	Spring	Willow Creek	SW	SE	22	14.0 S	82.0 W	S	1	44925.25719	1	C	0.00	0.00	-Ir1-
59	5901010	AB-BM	HOAGLAND PUMP	Pump	Gunnison River	NE	SW	8	50.0 N	1.0 E	N	1	55882.55625	0.033	C	0.00	0.00	-Ir1-
59	5901012	AB-BM	MIDDLE BSN CORRAL SPR&TK	Reservoir	Carbon Creek	NW	NW	8	15.0 S	86.0 W	S	9	44559.40663	0.08	C	0.40	0.40	-Ev-St-
59	5901014	AB-BM	MIDDLE HIGH CHIPMONK SPR	Reservoir	Carbon Creek	SE	NW	5	15.0 S	86.0 W	S	9	44559.40663	0.1	C	0.41	0.41	-Ev-St-
59	5901015	AB-BM	MINE HILLTOP SPR & TANK	Reservoir	Carbon Creek	SW	SW	9	15.0 S	86.0 W	S	9	44559.40663	0.01	C	0.40	0.40	-Ev-St-
59	5901016	AB-BM	RAINBOW PUMP	Pump	Gunnison River	SW	SE	22	51.0 N	1.0 E	N	1	55882.46507	0.022	C	0.00	0.00	-Ir1-
59	5901019	AB-BM	MOORE SPRING AND POND	Reservoir	Gunnison River	SW	SE	29	51.0 N	2.0 E	N	89	44559.31515	0.006	C	0.90	0.52	-Ev-Do-St-
59	5901022	AB-BM	MR D A SPRING AND TANK	Spring	Taylor River	NE	NW	24	51.0 N	1.0 E	N	89	44559.32609	0.027	C	0.90	0.52	-Do-St-
59	5901023	AB-BM	MUD SPRING AND PIPELINE	Spring	Soap Creek	SE	SE	20	49.0 N	4.0 W	N	9	44559.11809	0.011	C	0.40	0.40	-St-
59	5901024	AB-BM	MULTHUP PIPELINE	Pipeline	Willow Creek	NW	NW	26	14.0 S	82.0 W	S	89	41834.00000	0.08	C	0.90	0.52	-Do-St-
59	5901024	AB-BM	MULTHUP PIPELINE	Pipeline	Willow Creek	NW	NW	26	14.0 S	82.0 W	S	8	48405.00000	0.1	C	0.50	0.12	-Do-
59	5901025	AB-BM	MULTHUP PIPELINE ENL	Spring	Willow Creek	SW	NW	22	14.0 S	82.0 W	S	38	44925.44834	0.223	C	0.94	0.56	-C-Do-
59	5901027	AB-BM	NEMANIC SPRING NO 3 TANK	Reservoir	Slate River	NW	SW	21	13.0 S	86.0 W	S	9	45290.27545	0.0065	C	0.40	0.40	-Ev-St-
59	5901028	AB-BM	NEMANIC SPRING NO 4 TANK	Reservoir	Slate River	NW	SW	21	13.0 S	86.0 W	S	9	45290.27545	0.003	C	0.40	0.40	-Ev-St-
59	5901029	AB-BM	NEMANIC SPRING NO 5 TANK	Reservoir	Slate River	NW	SW	21	13.0 S	86.0 W	S	9	45290.27545	0.0045	C	0.40	0.40	-Ev-St-
59	5901030	AB-BM	NEMANIC SPRING NO 6 TANK	Reservoir	Slate River	SW	NW	21	13.0 S	86.0 W	S	9	45290.27545	0.009	C	0.40	0.40	-Ev-St-
59	5901031	AB-BM	NEMANIC SPRING NO 7 TANK	Reservoir	Slate River	SW	NW	21	13.0 S	86.0 W	S	9	45377.00000	0.011	C	0.40	0.40	-Ev-St-
59	5901032	AB-BM	NEMANIC SPRING TANK NO 1	Reservoir	Slate River	NW	SW	21	13.0 S	86.0 W	S	8	45290.27545	0.013	C	0.50	0.12	-Ev-Do-
59	5901033	AB-BM	NEMANIC SPRING TANK NO 2	Reservoir	Slate River	NW	SW	21	13.0 S	86.0 W	S	9	45290.27545	0.0035	C	0.40	0.40	-Ev-St-
59	5901034	AB-BM	NORTH SLOPE SPRING & PL	Spring	Taylor River	NW	NW	24	51.0 N	1.0 E	N	89	44559.32609	0.011	C	0.90	0.52	-Do-St-
59	5901035	AB-BM	NU MINE SHAFT SPR & TK	Reservoir	Carbon Creek	SW	SW	9	15.0 S	86.0 W	S	9	44559.40663	0.1	C	0.41	0.41	-Ev-St-
59	5901036	AB-BM	O C SPRING DITCH	Reservoir	Ohio Creek	NW	NW	23	15.0 S	86.0 W	S	579	45107.00000	0.044	C	0.40	0.40	-Zero-Ev-St-
59	5901038	AB-BM	DIETRICH SPRING NO 2	Spring	Cement Creek	SE	NW	27	14.0 S	85.0 W	S	159	55882.51681	0.02	C	0.40	0.40	-Zero-St-Ir1-
59	5901039	AB-BM	DIETRICH SPRING NO 3	Spring	Cement Creek	SE	NW	27	14.0 S	85.0 W	S	159	55882.51681	0.1	C	0.40	0.40	-Zero-St-Ir1-
59	5901040	AB-BM	DIETRICH SPRING NO 4	Spring	Cement Creek	SE	NW	27	14.0 S	85.0 W	S	159	55882.51681	0.035	C	0.40	0.40	-Zero-St-Ir1-
59	5901042	AB-BM	CODY CREEK SPRING	Spring	East River	NE	SW	12	15.0 S	85.0 W	S	16789W	55517.52189	0.022	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901043	AB-BM	SAGE BRUSH SPRING	Spring	East River	NW	SE	12	15.0 S	85.0 W	S	15689W	55517.52189	0.022	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901044	AB-BM	HOWELL PUMP	Pump	Steuben Creek	NE	NE	22	49.0 N	2.0 W	N	1	56064.00000	0.033	C	0.00	0.00	-Ir1-
59	5901045	AB-BM	SHULTZ SPRING	Spring	Steuben Creek	NE	SE	15	49.0 N	2.0 W	N	579	55882.29371	0.011	C	0.40	0.40	-Zero-St-
59	5901047	AB-BM	OLD BALDWIN SHAFT SPR&TK	Reservoir	Carbon Creek	SE	NW	8	15.0 S	86.0 W	S	9	44559.40663	0.08	C	0.40	0.40	-Ev-St-
59	5901048	AB-BM	OLD HOMESTEAD SPRING PL	Spring	Washington Gulch	NE	SW	26	13.0 S	86.0 W	S	8	45199.00000	0.028	C	0.50	0.12	-Do-
59	5901049	AB-BM	ORANGE FENCE SPRING POND	Reservoir	Carbon Creek	SE	NE	9	15.0 S	86.0 W	S	579	44925.42523	0.033	C	0.40	0.40	-Zero-Ev-St-
59	5901050	AB-BM	OUTHOUSE SPRING AND TANK	Spring	Slate River	SE	NE	30	14.0 S	85.0 W	S	89	44559.25322	0.05	C	0.90	0.52	-Do-St-
59	5901051	AB-BM	OWENS BARREL SPRING & TK	Reservoir	Carbon Creek	NE	SE	8	15.0 S	86.0 W	S	9	44559.40663	0.06	C	0.40	0.40	-Ev-St-
59	5901053	AB-BM	OWENS HILLSIDE SPR & TK	Reservoir	Ohio Creek	SE	SE	8	15.0 S	86.0 W	S	9	44559.40663	0.05	C	0.40	0.40	-Ev-St-
59	5901054	AB-BM	BOWMAN PUMP	Pump	Gunnison River	SW	SE	22	51.0 N	1.0 E	N	1	55882.53893	0.033	C	0.00	0.00	-Ir1-
59	5901055	AB-BM	PANION DITCH	Ditch	Brush Creek	NW	SW	27	13.0 S	85.0 W	S	1	44925.29340	2	C	388.00	32.00	-StateCU1-
59	5901056	AB-BM	PARTCH PASTURE SPGS 1&2	Spring	Ohio Creek			16	15.0 S	86.0 W	S	9	44559.40298	0.1	C	0.40	0.40	-St-
59	5901057	AB-BM	PARTCH PASTURE SPR & PD4	Reservoir	Carbon Creek			9	15.0 S	86.0 W	S	9	44559.38106	0.05	C	0.40	0.40	-Ev-St-
59	5901058	AB-BM	PARTCH PASTURE SPR & PD6	Reservoir	Carbon Creek	NE	SW	9	15.0 S	86.0 W	S	9	44559.38837	0.05	C	0.40	0.40	-Ev-St-
59	5901059	AB-BM	PARTCH PASTURE SPR & PL3	Spring	Ohio Creek	SW	SE	16	15.0 S	86.0 W	S	9	44559.38106	0.05	C	0.40	0.40	-St-
59	5901060	AB-BM	PARTCH PASTURE SPR & PL5	Spring	Carbon Creek			9	15.0 S	86.0 W	S	9	44559.38106	0.05	C	0.40	0.40	-St-
59	5901061	AB-BM	PETE MOORE CABIN SPR PL	Spring	Pass Creek	SW	SW	35	14.0 S	87.0 W	S	89	44925.20574	0.1	C	0.90	0.52	-Do-St-
59	5901063	AB-BM	PIEPLANT DITCH	Ditch	Taylor River	NE	SE	19	13.0 S	82.0 W	S	1	44559.22035	7.5	C	1041.00	188.00	-StateCU1-
59	5901064	AB-BM	PINEHERDER SPRING & PL	Spring	Taylor River	NE	NE	24	51.0 N	1.0 E	N	9	44559.32977	0.011	C	0.40	0.40	-St-
59	5901065	AB-BM	POLE PATCH SPRING & TANK	Reservoir	Carbon Creek	NW	SE	6	15.0 S	86.0 W	S	9	44559.40663	0.05	C	0.40	0.40	-Ev-St-
59	5901066	AB-BM	PORTER SPRING AND TANK	Spring	Slate River	SE	SE	20	14.0 S	85.0 W	S	89	44559.22400	0.05	C	0.90	0.52	-Do-St-
59	5901067	AB-BM	WATTLES PUMP	Pump	Gunnison River	NE	SW	8	50.0 N	1.0 E	N	1	55882.48698	0.075	C	0.00	0.00	-Ir1-
59	5901068	AB-BM	PRESSLER CORRAL SPR & TK	Reservoir	Carbon Creek	NW	NE	7	15.0 S	86.0 W	S	9	44559.40663	0.05	C	0.40	0.40	-Ev-St-
59	5901069	AB-BM	PRESSLER SPRING & TANK	Reservoir	Carbon Creek	NW	NE	7	15.0 S	86.0 W	S	9	44559.40663	0.03	C	0.40	0.40	-Ev-St-
59	5901071	AB-BM	RAILROAD D SPRING & TK	Reservoir	Carbon Creek	NE	NE	8	15.0 S	86.0 W	S	9	44559.40663	0.05	C	0.40	0.40	-Ev-St-
59	5901072	AB-BM	RAILROAD SPRING & TANK	Spring	Slate River	SE	NW	19	14.0 S	85.0 W	S	89	44559.23861	0.05	C	0.90	0.52	-Do-St-
59	5901073	AB-BM	RAINBOW PIPELINE	Pipeline	Willow Creek	SE	SW	1	15.0 S	82.0 W	S	8	40616.00000	0.33	C	0.50	0.12	-Do-Dv1-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5901074	AB-BM	HOLLY PUMP	Pump	Gunnison River	SW	NE	24	50.0 N	1.0 W	N	1	55882.55333	0.033	C	0.00	0.00	-Ir1-
59	5901077	AB-BM	REDDEN CAMP SPRING & TK	Spring	East River	SE	SW	21	14.0 S	85.0 W	S	89	44559.22400	0.05	C	0.90	0.52	-Do-St-
59	5901078	AB-BM	REDDEN SPRING POND	Reservoir	Carbon Creek	NW	NE	4	15.0 S	86.0 W	S	579	44925.42568	0.044	C	0.40	0.40	-Zero-Ev-St-
59	5901079	AB-BM	REINECKE PUMP & PIPELINE	Pump	East River	SE	NW	22	51.0 N	1.0 E	N	17	45528.00000	0.0625	C	0.00	0.00	-Zero-Ir1-
59	5901083	AB-BM	RIVER SHANNON SPRING D	Spring	Gunnison River	NW	SW	18	50.0 N	1.0 E	N	18	44559.28580	0.05	C	0.50	0.12	-Do-Ir1-
59	5901084	AB-BM	ROARING JUDY SPG & SEEP	Spring	East River	NE	SE	26	15.0 S	85.0 W	S	6	40569.35580	139.5	C	0.00	0.00	-Zero-
59	5901085	AB-BM	ROCK SPRING AND TANK	Spring	Slate River	NW	NW	31	14.0 S	85.0 W	S	89	44559.31166	0.05	C	0.90	0.52	-Do-St-
59	5901086	AB-BM	ROCK SPRING & PIPELINE	Spring	Soap Creek	SE	NE	20	49.0 N	4.0 W	N	9	44559.11809	0.011	C	0.40	0.40	-St-
59	5901087	AB-BM	ROHDE PUMP AND PIPELINE	Pump	Cement Creek			23	14.0 S	85.0 W	S	38	44559.37407	0.1	C	0.94	0.56	-C-Do-
59	5901088	AB-BM	ROSALIE 24 SPRING & TANK	Reservoir	Carbon Creek	NE	SE	8	15.0 S	86.0 W	S	9	44559.40663	0.08	C	0.40	0.40	-Ev-St-
59	5901089	AB-BM	SISSON PUMP	Pump	Slate River	NE	SW	18	14.0 S	85.0 W	S	1	55882.52716	0.033	C	0.00	0.00	-Ir1-
59	5901090	AB-BM	ROUND CORRAL PARK SPRING	Reservoir	Ohio Creek	SW	SE	14	15.0 S	86.0 W	S	0579	45088.00000	0.033	C	0.40	0.40	-Zero-Ev-St-
59	5901092	AB-BM	PIANO PUMP	Pump	Gunnison River	NW	NE	10	49.0 N	1.0 W	N	2	55882.47624	0.033	C	0.50	0.12	-Do-Mn-
59	5901093	AB-BM	ROZMAN DOMESTIC SP DITCH	Spring	Slate River	NW	SW	18	14.0 S	85.0 W	S	09	44925.19158	0.5	C	0.40	0.40	-St-
59	5901094	AB-BM	ROZMAN SKI HILL SP DITCH	Ditch	Slate River	SW	SW	18	14.0 S	85.0 W	S	1	44925.19492	0.75	C	0.00	0.00	-Ir1-
59	5901095	AB-BM	RULAND SPG & PL NO 1	Spring	East River	SE	SW	6	14.0 S	85.0 W	S	18	44194.44042	0.1	C	0.50	0.12	-Do-Ir1-
59	5901096	AB-BM	RULAND SPG & PL NO 4	Spring	East River	NE	NE	7	14.0 S	85.0 W	S	18	44194.44084	0.1	C	0.50	0.12	-Do-Ir1-
59	5901097	AB-BM	RULAND SPG & PL NO 5	Spring	East River	SE	SE	6	14.0 S	85.0 W	S	18	44194.44084	0.1	C	0.50	0.12	-Do-Ir1-
59	5901099	AB-BM	SAGE SPRING AND TANK	Spring	East River	SE	NE	17	14.0 S	85.0 W	S	89	44559.36280	0.05	C	0.90	0.52	-Do-St-
59	5901100	AB-BM	SAGE SPRING TANK	Reservoir	Ohio Creek	NE	NW	23	15.0 S	86.0 W	S	05789	45080.00000	0.044	C	0.90	0.52	-Zero-Ev-Do-St-
59	5901102	AB-BM	SALT SPRING AND TANK	Spring	Slate River	NW	NW	31	14.0 S	85.0 W	S	89	44559.31166	0.05	C	0.90	0.52	-Do-St-
59	5901108	AB-BM	SAW MILL ROAD SPR & TANK	Spring	Slate River	SW	SW	30	14.0 S	85.0 W	S	89	44559.31166	0.05	C	0.90	0.52	-Do-St-
59	5901109	AB-BM	SCARP RIDGE NO 1 SPG PL	Spring	East River	SW	SE	27	14.0 S	87.0 W	S	178	45290.45077	0.175	C	0.50	0.12	-Zero-Do-Ir1-
59	5901110	AB-BM	SCHAMMERHORN PIPELINE	Pipeline	Willow Creek	NW	SE	7	15.0 S	81.0 W	S	19	41516.00000	0.023	C	0.40	0.40	-St-Ir1-
59	5901110	AB-BM	SCHAMMERHORN PIPELINE	Pipeline	Willow Creek	NW	SE	7	15.0 S	81.0 W	S	8	48770.00000	0.033	C	0.50	0.12	-Do-
59	5901111	AB-BM	SCOTT CABIN SPRING & TK	Reservoir	Carbon Creek	SE	SE	5	15.0 S	86.0 W	S	9	44559.40663	0.05	C	0.40	0.40	-Ev-St-
59	5901113	AB-BM	SCOTT SPRING AND TANK	Reservoir	Carbon Creek	SE	SE	5	15.0 S	86.0 W	S	9	44559.40663	0.09	C	0.41	0.41	-Ev-St-
59	5901114	AB-BM	SHADY LANE SPR NO4 DITCH	Ditch	Pass Creek	SW	SW	35	14.0 S	87.0 W	S	19	44925.20574	0.03	C	0.40	0.40	-St-Ir1-
59	5901115	AB-BM	SHADY LANE SPR NO1 DITCH	Ditch	Pass Creek	SE	SE	34	14.0 S	87.0 W	S	19	44925.20574	0.1	C	0.40	0.40	-St-Ir1-
59	5901116	AB-BM	SHADY LANE SPR NO2 DITCH	Ditch	Pass Creek	SW	SW	35	14.0 S	87.0 W	S	19	44559.20574	0.03	C	0.40	0.40	-St-Ir1-
59	5901117	AB-BM	SHADY LANE SPR NO3 DITCH	Ditch	Pass Creek	SW	SW	35	14.0 S	87.0 W	S	19	44925.20574	0.03	C	0.40	0.40	-St-Ir1-
59	5901118	AB-BM	SHARPS DOM SPRING & PL	Spring	Spring Creek	NE	SE	15	15.0 S	84.0 W	S	8	44559.44490	0.033	C	0.50	0.12	-Do-
59	5901120	AB-BM	SLACK PILE N SPRING & TK	Reservoir	Carbon Creek	SE	NW	8	15.0 S	86.0 W	S	9	44559.40663	0.06	C	0.40	0.40	-Ev-St-
59	5901121	AB-BM	SLATE RIVER SPRING & TK	Spring	Slate River	SW	NW	20	14.0 S	85.0 W	S	89	44559.23861	0.05	C	0.90	0.52	-Do-St-
59	5901122	AB-BM	SMITH PIPELINE	Pipeline	Steuben Creek	SW	SE	15	49.0 N	2.0 W	N	89	41442.00000	0.2	C	0.90	0.52	-Do-St-
59	5901124	AB-BM	SOAP CREEK SPRING NO 1 D	Ditch	Soap Creek	NE	NE	7	49.0 N	4.0 W	N	189	45290.24988	0.0445	C	0.90	0.52	-Do-St-Ir1-
59	5901125	AB-BM	SOAP CREEK SPRING NO 2 D	Ditch	Soap Creek	NW	NE	7	49.0 N	4.0 W	N	189	45290.24988	0.0111	C	0.90	0.52	-Do-St-Ir1-
59	5901126	AB-BM	SOAP CREEK SPRING NO 3 D	Ditch	Soap Creek	NW	SE	6	49.0 N	4.0 W	N	1789	45290.24988	0.0334	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901127	AB-BM	SOAP CREEK SPRING NO 4 D	Ditch	Soap Creek	NW	NE	7	49.0 N	4.0 W	N	1789	45290.24988	0.0111	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901128	AB-BM	SOAP CREEK SPRING NO 5 D	Ditch	Soap Creek	NE	NE	18	49.0 N	4.0 W	N	1789	45290.25719	0.0178	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901129	AB-BM	SOAP CREEK SPRING NO6 PL	Spring	Soap Creek	NE	NE	18	49.0 N	4.0 W	N	1789	45290.25719	0.078	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901130	AB-BM	SOAP CREEK SPRING NO 7 D	Ditch	Soap Creek	NE	NE	18	49.0 N	4.0 W	N	1789	45290.24988	0.0111	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901133	AB-BM	SOUTH BUCKLEY SW SP D	Ditch	Slate River	NE	NW	18	14.0 S	85.0 W	S	019	44925.19153	0.5	C	0.40	0.40	-St-Ir1-
59	5901134	AB-BM	SOUTH SIDE SPRING & PL	Spring	Taylor River	NW	NW	24	51.0 N	1.0 E	N	89	44559.32609	0.031	C	0.90	0.52	-Do-St-
59	5901137	AB-BM	SPANN SPRING AND TANK	Spring	Slate River	SW	SE	19	14.0 S	85.0 W	S	89	44559.25322	0.05	C	0.90	0.52	-Do-St-
59	5901138	AB-BM	SPEARS DITCH WATER SYS	Ditch	Spring Creek	NE	NW	22	15.0 S	84.0 W	S	8	44925.31197	0.033	C	0.50	0.12	-Do-
59	5901142	AB-BM	STAPLES SPRING PIPELINE	Spring	East River	NW	NE	28	15.0 S	85.0 W	S	89	45655.27940	0.02	C	0.90	0.52	-Do-St-
59	5901143	AB-BM	STAPLES SPRINGS PIPELINE	Spring	Ohio Creek	NW	NW	15	15.0 S	86.0 W	S	1789	44559.30347	0.15	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901144	AB-BM	STARIKA SPRING NO 2 PL	Spring	Slate River	SW	NW	21	13.0 S	86.0 W	S	59	45290.20240	0.011	C	0.40	0.40	-Zero-St-
59	5901145	AB-BM	STARIKA SPRING NO 1 PL	Spring	Slate River	SW	NW	21	13.0 S	86.0 W	S	789	45290.20240	0.011	C	0.90	0.52	-Zero-Do-St-
59	5901151	AB-BM	STITT SPRING PIPELINE	Spring	Willow Creek	SW	NW	8	15.0 S	81.0 W	S	8	46020.33024	0.033	C	0.50	0.12	-Do-
59	5901154	AB-BM	LONG PUMP	Pump	Gunnison River	NE	SE	3	49.0 N	1.0 W	N	1	55882.50546	0.018	C	0.00	0.00	-Ir1-
59	5901157	AB-BM	CAPODICE SPRING	Spring	Gunnison River	NE	NW	8	49.0 N	2.0 W	N	9W	55152.30859	0.002	C	0.40	0.40	-Zero-St-
59	5901158	AB-BM	GRASSY SPRING	Spring	Antelope Creek	NE	SE	16	50.0 N	1.0 W	N	9W	55152.30859	0.001	C	0.40	0.40	-Zero-St-
59	5901159	AB-BM	TEPEE SPRING & TANK	Spring	Taylor River	NW	NW	24	51.0 N	1.0 E	N	9	44559.32611	0.011	C	0.40	0.40	-St-
59	5901160	AB-BM	MAIN GULCH BENCH SPRING	Spring	Gunnison River	SW	NE	6	49.0 N	2.0 W	N	9W	55152.30859	0.001	C	0.40	0.40	-Zero-St-
59	5901163	AB-BM	THOMPSON DITCH	Ditch	Gunnison River	SW	SW	2	49.0 N	1.0 W	N	68	39596.00000	3	C	0.50	0.12	-Zero-Do-
59	5901166	AB-BM	THREE POINTS SPRING & PD	Reservoir	Carbon Creek	SE	NW	2	15.0 S	86.0 W	S	0579	44925.42529	0.044	C	0.40	0.40	-Zero-Ev-St-
59	5901167	AB-BM	TIE PILE SPRING POND	Reservoir	Ohio Creek	NE	NW	23	15.0 S	86.0 W	S	0579	44925.38137	0.044	C	0.40	0.40	-Zero-Ev-St-
59	5901168	AB-BM	TINCUP TOWN DITCH	Ditch	Willow Creek	SW	SW	8	15.0 S	81.0 W	S	1679	45655.24258	1.5	C	275.40	19.40	-Zero-St-StateCU1-
59	5901169	AB-BM	TINCUP CABINS SPR & PL	Spring	Willow Creek	SW	NW	8	15.0 S	81.0 W	S	38	44559.41790	0.011	C	0.94	0.56	-C-Do-
59	5901170	AB-BM	TOBIN WASTE RETURN SYS	Ditch	Gunnison River	SW	NW	8	50.0 N	1.0 E	N	1	45655.44742	0.5	C	0.00	0.00	-Ir1-
59	5901173	AB-BM	VERZUH PUMP & PIPELINE	Pump	Slate River	SW	NE	12	14.0 S	86.0 W	S	138	44925.44390	1	C	0.94	0.56	-C-Do-Ir1-
59	5901174	AB-BM	WEST HIGH CHIPMUNK SP&TK	Spring	Carbon Creek	NE	SW	5	15.0 S	86.0 W	S	9	44559.40663	0.08	C	0.40	0.40	-St-
59	5901175	AB-BM	WALKER SPRING & POND 1&2	Reservoir	Gunnison River	SE	SE	7	50.0 N	1.0 E	N	9	44559.42124	0.04	C	0.40	0.40	-Ev-St-
59	5901179	AB-BM	WEBB SPRINGS PIPELINE	Spring	Willow Creek	NW	SW	22	14.0 S	82.0 W	S	8	44559.42581	0.022	C	0.50	0.12	-Do-
59	5901183	AB-BM	WILLOW SPRING TANK	Reservoir	Ohio Creek	SE	NE	23	15.0 S	86.0 W	S	05789	45081.00000	0.044	C	0.90	0.52	-Zero-Ev-Do-St-
59	5901187	AB-BM	WINDY RIDGE SPRING POND	Reservoir	Carbon Creek	NW	NE	13	15.0 S	86.0 W	S	0579	44925.42543	0.022	C	0.40	0.40	-Zero-Ev-St-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5901189	AB-BM	WISE SPRING AND TANK	Spring	Slate River	NE	NW	29	14.0 S	85.0 W	S	89	44559.22400	0.05	C	0.90	0.52	-Do-St-
59	5901190	AB-BM	WRIGHT WATKINS PIPELINE	Pipeline	Spring Creek	NE	SW	15	15.0 S	84.0 W	S	178	44559.36676	0.026	C	0.50	0.12	-Zero-Do-Ir1-
59	5901192	AB-BM	YELLOWJACKET RUN DITCH	Ditch	Coal Creek	SW	SE	2	14.0 S	87.0 W	S	478	45290.14762	0.466	C	0.94	0.56	-Zero-Do-Ind-
59	5901193	AB-BM	200 SPRING AND TANK	Spring	Slate River	NW	SW	31	14.0 S	85.0 W	S	89	44559.31166	0.05	C	0.90	0.52	-Do-St-
59	5901195	AB-BM	MAIN GULCH SPRING	Spring	Gunnison River	SE	NW	6	49.0 N	2.0 W	N	9W	55152.30859	0.05	C	0.40	0.40	-Zero-St-
59	5901197	AB-BM	RADO SPRING	Spring	Antelope Creek	NE	NE	16	50.0 N	1.0 W	N	9W	55152.30859	0.003	C	0.40	0.40	-Zero-St-
59	5901199	AB-BM	EXCAVATED SPRING 8412	Spring	Gunnison River	NW	NW	8	49.0 N	2.0 W	N	9W	55152.30859	0.0006	C	0.40	0.40	-Zero-St-
59	5901201	AB-BM	I P SPRING #1	Spring	Antelope Creek	SE	NW	5	50.0 N	1.0 W	N	19	55882.48698	0.016	C	0.40	0.40	-St-Ir1-
59	5901202	AB-BM	I P SPRING #2	Spring	Antelope Creek	SE	NW	5	50.0 N	1.0 W	N	189	55882.48698	0.016	C	0.90	0.52	-Do-St-Ir1-
59	5901203	AB-BM	I P SPRING #3	Spring	Antelope Creek	SE	NW	5	50.0 N	1.0 W	N	19	55882.48698	0.016	C	0.40	0.40	-St-Ir1-
59	5901204	AB-BM	J-K SPRING	Spring	East River	NE	NE	7	14.0 S	85.0 W	S	19	57137.00000	0.1	C	0.40	0.40	-St-Ir1-
59	5901205	AB-BM	FOREST QUEEN SP NO 1 W S	Spring	Coal Creek	NW	NW	2	14.0 S	87.0 W	S	8	47116.46595	0.02	C	0.50	0.12	-Do-
59	5901206	AB-BM	NANCYS SPRINGS PIPELINE	Spring	Washington Gulch	SE	NE	35	13.0 S	86.0 W	S	189	47116.18748	0.08	C	0.90	0.52	-Do-St-Ir1-
59	5901207	AB-BM	ECCHER SPRINGS PIPELINE	Spring	Washington Gulch	SE	NE	35	13.0 S	86.0 W	S	189	47116.18779	0.09	C	0.90	0.52	-Do-St-Ir1-
59	5901209	AB-BM	RENAS DITCH	Ditch	Washington Gulch	NE	SE	35	13.0 S	86.0 W	S	19	47116.18767	3	C	0.40	0.40	-St-StateCU1-
59	5901210	AB-BM	COON CREEK DITCH & PL	Spring	Coal Creek	NW	NE	4	14.0 S	86.0 W	S	48	47116.45821	0.011	C	0.94	0.56	-Do-Ind-
59	5901211	AB-BM	PARMLEY SPRINGS SYSTEM	Spring	Gunnison River	NW	NE	29	49.0 N	4.0 W	N	8	47116.46112	0.05	C	0.50	0.12	-Do-
59	5901212	AB-BM	WEST CUNNINGHAM SPRING	Spring	Mill Creek	NW	NE	14	51.0 N	2.0 W	N	9W	55152.30859	0.0006	C	0.40	0.40	-Zero-St-
59	5901213	AB-BM	SE CUNNINGHAM SPRING	Spring	Ohio Creek	NE	SE	13	51.0 N	2.0 W	N	9W	55152.30859	0.0006	C	0.40	0.40	-Zero-St-
59	5901214	AB-BM	EGGLESTON SPRING PL	Spring	Willow Creek	SW	NW	8	15.0 S	81.0 W	S	089	47481.44742	0.022	C	0.90	0.52	-Do-St-
59	5901215	AB-BM	LITTLE EAST R PD IG&PL	Reservoir	East River	SW	NE	22	51.0 N	1.0 E	N	01	47116.44347	1.1	C	0.06	0.06	-Ev-Ir1-
59	5901216	AB-BM	PRINCE SPRING AND TANK	Spring	East River	NE	SE	29	14.0 S	85.0 W	S	89	44559.36645	0.05	C	0.90	0.52	-Do-St-
59	5901217	AB-BM	ANDERSON WELL SPR & TANK	Reservoir	Carbon Creek	NE	NE	8	15.0 S	86.0 W	S	9	44559.40663	0.1	C	0.41	0.41	-Ev-St-
59	5901219	AB-BM	HANSEN SPRING CREEK PL	Spring	Spring Creek		NW	22	15.0 S	84.0 W	S	8	47116.35580	0.033	C	0.50	0.12	-Do-
59	5901220	AB-BM	RASPBERRY SPRING	Spring	Ohio Creek	SE	NW	13	51.0 N	2.0 W	N	9W	55152.30859	0.001	C	0.40	0.40	-Zero-St-
59	5901221	AB-BM	CUNNINGHAM SPRING & TARN	Spring	Ohio Creek	NW	NE	24	51.0 N	2.0 W	N	089	44559.18414	0.362	C	0.90	0.52	-Do-St-
59	5901222	AB-BM	CUNNINGHAM DOMESTIC SP	Spring	Ohio Creek	NE	NE	23	51.0 N	2.0 W	N	089	44559.18414	0.0022	C	0.90	0.52	-Do-St-
59	5901223	AB-BM	WRIGHT SPRING PIPELINE	Spring	Willow Creek			7	15.0 S	81.0 W	S	8	46020.35983	0.007	C	0.50	0.12	-Do-
59	5901224	AB-BM	BERG DOMESTIC SPRING	Spring	Slate River	NE	NE	12	13.0 S	87.0 W	S	8	46175.00000	0.016	C	0.50	0.12	-Do-
59	5901225	AB-BM	BERG IRG DITCH NO 1	Ditch	Slate River	NE	NE	12	13.0 S	87.0 W	S	19	46182.00000	1.5	C	0.40	0.40	-St-Ir1-
59	5901226	AB-BM	MT CARBON SPRING NO 1	Spring	Ohio Creek	NW	SE	1	15.0 S	87.0 W	S	89	46020.31410	0.033	C	0.90	0.52	-Do-St-
59	5901227	AB-BM	MT CARBON SPRING NO 2	Spring	Ohio Creek	NW	SE	1	15.0 S	87.0 W	S	89	46020.31410	0.0078	C	0.90	0.52	-Do-St-
59	5901228	AB-BM	CORRIGAN SPRING NO 2	Spring	Willow Creek	SE	NE	7	15.0 S	81.0 W	S	18	46020.29400	0.044	C	0.50	0.12	-Do-Ir1-
59	5901229	AB-BM	CORRIGAN SPRING NO 1	Spring	Willow Creek	SE	NE	7	15.0 S	81.0 W	S	8	46020.37041	0.022	C	0.50	0.12	-Do-
59	5901230	AB-BM	COLLARD TAYLOR PARK SP	Spring	Illinois Creek	NE	NE	27	13.0 S	82.0 W	S	59W	46386.46385	0.5	C	0.40	0.40	-Zero-St-
59	5901231	AB-BM	VADER COLLARD TLR PK SP	Spring	Taylor River	SE	SE	21	13.0 S	82.0 W	S	0589	46385.00000	0.5	C	0.90	0.52	-Zero-Do-St-
59	5901234	AB-BM	ENDER PUMPING PLANT	Pump	Taylor River	NE	SE	22	51.0 N	1.0 E	N	1	46567.00000	0.067	C	0.00	0.00	-Ir1-
59	5901235	AB-BM	GILMAN SPRINGS PIPELINE	Spring	Taylor River	SW	SW	11	13.0 S	83.0 W	S	78	46386.16588	0.25	C	0.50	0.12	-Zero-Do-
59	5901236	AB-BM	CUME SPRING	Spring	Ohio Creek	SW	NE	13	51.0 N	2.0 W	N	9W	55152.30859	0.003	C	0.40	0.40	-Zero-St-
59	5901238	AB-BM	CRESTED BUTTE HIGHLANDS WATER SYSTEM NO.	Spring	East River	NE	NE	16	14.0 S	85.0 W	S	28A	44846.00000	0.098	C	0.50	0.12	Aug-Do-
59	5901240	AB-BM	RADIATOR SPRING	Spring	Beaver Creek	NE	NE	32	51.0 N	2.0 E	N	79W	58074.53478	0.25	C	0.40	0.40	-Zero-St-
59	5901243	AB-BM	ROCK HOUSE RANCH SPG #1	Spring	Ohio Creek	SW	NW	18	15.0 S	86.0 W	S	079W	55882.53964	0.011	C	0.40	0.40	-Zero-St-
59	5901244	AB-BM	JORDAN DITCH NO 1	Ditch	Cement Creek	SW	NE	7	14.0 S	84.0 W	S	1	47116.38229	3	C	0.00	0.00	-Ir1-
59	5901249	AB-BM	GODDARD NORTH BRAID DITCH	Ditch	Ohio Creek	NW	SW	24	50.0 N	1.0 W	N	567	58818.00000	5	C	0.00	0.00	-Zero-
59	5901251	AB-BM	MELODY SPRING PIPELINE	Spring	Taylor River	SW	SE	14	51.0 N	1.0 E	N	18	47481.44376	0.044	C	0.50	0.12	-Do-Ir1-
59	5901252	AB-BM	GODDARD SOUTH BRAID DITCH	Ditch	Ohio Creek	NW	SW	24	50.0 N	1.0 W	N	567	58818.00000	1.3	C	0.00	0.00	-Zero-
59	5901256	AB-BM	LODGE POND DIVERSION	Ditch	East River	SE	NE	3	15.0 S	85.0 W	S	01	56155.00000	5	C	0.00	0.00	-Ir1-
59	5901257	AB-BM	NEMANIC CRYSTAL SPR NO 3	Spring	Slate River	SE	NW	27	13.0 S	86.0 W	S	01589	47116.16649	0.022	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901259	AB-BM	NEMANIC SPRING POOL NO 1	Reservoir	Slate River	NW	NW	27	13.0 S	86.0 W	S	0159	47116.16588	0.1	C	0.41	0.41	-Zero-Ev-St-Ir1-
59	5901260	AB-BM	NEMANIC SPRING POOL NO 4	Reservoir	Slate River	SE	NW	27	13.0 S	86.0 W	S	0159	47116.16663	0.1	C	0.41	0.41	-Zero-Ev-St-Ir1-
59	5901261	AB-BM	NEMANIC SPRING POOL NO 2	Reservoir	Slate River	NW	NW	27	13.0 S	86.0 W	S	0159	47116.16632	0.077	C	0.40	0.40	-Zero-Ev-St-Ir1-
59	5901262	AB-BM	ZABEL PUMPSITE SP CR STR	Pump	Spring Creek	NE	SW	15	15.0 S	84.0 W	S	78	49308.44041	0.033	C	0.50	0.12	-Zero-Do-
59	5901263	AB-BM	LODGE TROUT SPA CHANNEL	Ditch	East River	NE	SE	3	15.0 S	85.0 W	S	569W	55882.55302	5	C	0.40	0.40	-Zero-St-
59	5901266	AB-BM	REESE DITCH NO1	Ditch	Cement Creek	NW	NW	19	14.0 S	84.0 W	S	19	46751.45077	1.5	C	0.40	0.40	-St-Ir1-
59	5901267	AB-BM	REESE DITCH NO2	Ditch	Cement Creek	NW	NW	19	14.0 S	84.0 W	S	1	46751.45077	2	C	0.00	0.00	-Ir1-
59	5901270	AB-BM	STEWARD GULCH PIPELINE	Pipeline	Taylor River	SW	SE	14	51.0 N	1.0 E	N	18	46968.00000	0.1	C	0.50	0.12	-Do-Ir1-
59	5901271	AB-BM	SULLIVAN PIPELINE	Pipeline	Coal Creek	SW	NW	35	13.0 S	87.0 W	S	8	47526.00000	0.056	C	0.50	0.12	-Do-
59	5901274	AB-BM	CAROLS PUMP	Pump	Gunnison River	NE	SW	24	50.0 N	1.0 W	N	1	55882.45776	0.033	C	0.00	0.00	-Ir1-
59	5901275	AB-BM	ERIE CANAL PUMP	Pump	Gunnison River	SE	NE	8	50.0 N	1.0 E	N	1	55882.50585	0.03	C	0.00	0.00	-Ir1-
59	5901277	AB-BM	RUSSELL PUMP	Pump	Ohio Creek	SW	SW	1	50.0 N	1.0 W	N	1	55882.43343	0.035	C	0.00	0.00	-Ir1-
59	5901278	AB-BM	KERLEY PUMP AND PIPELINE	Pump	Taylor River	NW	SE	22	51.0 N	1.0 E	N	1	55882.44776	0.04	C	0.00	0.00	-Ir1-
59	5901279	AB-BM	POWELL HOUSE PUMP	Pump	Spring Creek	NE	SW	15	15.0 S	84.0 W	S	8	55882.38594	0.022	C	0.50	0.12	-Do-
59	5901280	AB-BM	ROCK HOUSE RANCH SPG #2	Spring	Ohio Creek	NW	NW	18	15.0 S	86.0 W	S	079W	55882.53964	0.004	C	0.40	0.40	-Zero-St-
59	5901281	AB-BM	ALMONT RESORT SPRING	Spring	East River	NW	SE	22	51.0 N	1.0 E	N	0178W	55517.22035	0.25	C	0.50	0.12	-Zero-Do-Ir1-
59	5901285	AB-BM	ELLIS PUMP	Pump	Spring Creek	SE	NW	22	15.0 S	84.0 W	S	1	55882.50585	0.033	C	0.00	0.00	-Ir1-
59	5901286	AB-BM	BUDD SPRING	Spring	Slate River	NE	SW	28	13.0 S	86.0 W	S	1789	54786.54512	0.022	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901288	AB-BM	ANNABELLE SPRING	Spring	Taylor River	SW	SE	8	15.0 S	83.0 W	S	8	51499.48943	0.03	C	0.50	0.12	-Do-
59	5901290	AB-BM	TREDWAY PUMP	Pump	Gunnison River	SW	NW	2	49.0 N	1.0 W	N	1	56247.53507	0.033	C	0.00	0.00	-Ir1-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5901297	AB-BM	SRS SPRING	Spring	Soap Creek	SW	SW	20	49.0 N	4.0 W	N	189	56239.00000	0.05	C	0.90	0.52	-Do-St-Ir1-
59	5901298	AB-BM	FRANK'S PUMP	Pump	Gunnison River	NE	NE	13	14.0 S	86.0 W	S	1	55882.47968	0.033	C	0.00	0.00	-Ir1-
59	5901299	AB-BM	JOHN ROBINSON PUMP	Pump	Spring Creek	NE	SW	15	15.0 S	84.0 W	S	8	55882.29340	0.011	C	0.50	0.12	-Do-
59	5901300	AB-BM	SALLY'S PUMP	Pump	Spring Creek	NW	SE	15	15.0 S	84.0 W	S	8	55882.46142	0.022	C	0.50	0.12	-Do-
59	5901302	AB-BM	CUMMINS PUMP	Pump	Gunnison River	SE	NE	8	50.0 N	1.0 E	N	1	55882.54208	0.003	C	0.00	0.00	-Ir1-
59	5901303	AB-BM	BOB'S PUMP	Pump	Gunnison River	SE	NW	8	50.0 N	1.0 E	N	1	55882.54177	0.033	C	0.00	0.00	-Ir1-
59	5901304	AB-BM	SUHR PUMPHOUSE	Pump	Spring Creek	NE	SW	15	15.0 S	84.0 W	S	1	55882.35915	0.022	C	0.00	0.00	-Ir1-
59	5901326	AB-BM	ISLAND RIVER PUMP	Pump	Gunnison River	SW	NE	10	49.0 N	1.0 W	N	1	56436.00000	0.075	C	0.00	0.00	-Ir1-
59	5901327	AB-BM	GUNNISON RIVER WHITEWATER COURSE	Reach	Gunnison River	NW	SW	2	49.0 N	1.0 W	N	5	55517.54349	1200	C	251930.30	0.00	-Zero-RICD-
59	5901333	AB-BM	R M SPRING NO 7	Spring	Slate River	NE	NE	1	15.0 S	86.0 W	S	189	51752.00000	0.033	C	0.90	0.52	-Do-St-Ir1-
59	5901336	AB-BM	SHERMAN SPRINGS P L	Spring	Willow Creek	NE	SW	23	14.0 S	82.0 W	S	389	49092.00000	0.25	C	1.34	0.96	-C-Do-St-
59	5901338	AB-BM	BEAVER DITCH PUMP & PL	Pump	Coal Creek	SW	SW	35	13.0 S	86.0 W	S	1	56247.55683	0.1	C	0.00	0.00	-Ir1-
59	5901339	AB-BM	EWING DITCH	Ditch	Ohio Creek	NE	NW	12	50.0 N	1.0 W	N	01679	57708.57468	1	C	92.40	64.40	-Zero-St-StateCU1-
59	5901340	AB-BM	HARRINGTON DOM SPRING	Spring	Willow Creek	NW	SE	31	14.0 S	81.0 W	S	189	44925.22461	0.035	C	0.90	0.52	-Do-St-Ir1-
59	5901341	AB-BM	STEERS GULCH ENL K O 1	Ditch	Gunnison River	SW	SW	5	49.0 N	1.0 W	N	1	48577.35793	3	C	0.00	0.00	-Ir1-
59	5901342	AB-BM	FIVE MILE PIPELINE	Pipeline	Taylor River	NW	SW	18	15.0 S	83.0 W	S	139	48577.38868	0.08	C	0.84	0.84	-C-St-Ir1-
59	5901343	AB-BM	TITANIA SPRING	Spring	Mill Creek	SE	SW	36	15.0 S	86.0 W	S	89	48830.00000	0.02	C	0.90	0.52	-Do-St-
59	5901344	AB-BM	THESEUS SPRING	Spring	Mill Creek	SW	SW	36	15.0 S	87.0 W	S	89	48830.00000	0.03	C	0.90	0.52	-Do-St-
59	5901346	AB-BM	HELENA SPRING	Spring	Mill Creek	SW	SW	36	15.0 S	87.0 W	S	89	48830.00000	0.01	C	0.90	0.52	-Do-St-
59	5901347	AB-BM	OBERON SPRING	Spring	Mill Creek	NW	SW	36	15.0 S	87.0 W	S	89	48830.00000	0.009	C	0.90	0.52	-Do-St-
59	5901348	AB-BM	HERMIA SPRING	Spring	East River	SW	SW	36	15.0 S	87.0 W	S	9	48830.00000	0.007	C	0.40	0.40	-St-
59	5901349	AB-BM	HEATHERWOOD PUMP & PL NO1	Pump	Gunnison River	NW	NE	10	49.0 N	1.0 W	N	1	55882.46932	0.2	C	0.00	0.00	-Ir1-
59	5901350	AB-BM	HYPOLYTA SPRING	Spring	Mill Creek	SW	SW	36	15.0 S	87.0 W	S	9	48830.00000	0.004	C	0.40	0.40	-St-
59	5901351	AB-BM	DEMETRIUS SPRING	Spring	Mill Creek	SW	SW	36	15.0 S	87.0 W	S	89	48830.00000	0.01	C	0.90	0.52	-Do-St-
59	5901352	AB-BM	VADERS RIVER PLACER"A"PL	Pipeline	Taylor River	NE	SE	32	13.0 S	82.0 W	S	38	48773.00000	0.022	C	0.94	0.56	-C-Do-
59	5901355	AB-BM	PARMLEY SPRINGS SYSTEM 2	Spring	Gunnison River	SW	NE	29	49.0 N	4.0 W	N	89	47116.46112	0.05	C	0.90	0.52	-Do-St-
59	5901356	AB-BM	R.M. SPRING NO 2	Spring	Carbon Creek	SW	NW	6	15.0 S	85.0 W	S	189	49488.00000	0.044	C	0.90	0.52	-Do-St-Ir1-
59	5901358	AB-BM	LUCIA'S PIPELINE	Pipeline	Willow Creek	SE	NW	19	15.0 S	81.0 W	S	89	47481.40733	0.022	C	0.90	0.52	-Do-St-
59	5901359	AB-BM	GUERRIERI SP DITCH & PL	Spring	Slate River	SE	NW	35	13.0 S	86.0 W	S	189	47847.29006	0.0545	C	0.90	0.52	-Do-St-Ir1-
59	5901360	AB-BM	DMB DITCH & PIPELINE	Spring	Slate River	SW	NW	35	13.0 S	86.0 W	S	189	47847.29006	0.185	C	0.90	0.52	-Do-St-Ir1-
59	5901362	AB-BM	CRESTED BUTTE SKI AREA SNOWMAKING SYSTEM	Pump	East River	NW	SE	13	13.0 S	86.0 W	S	K	48212.47931	5	C	134.55	26.91	-SN-
59	5901362	AB-BM	CRESTED BUTTE SKI AREA SNOWMAKING SYSTEM	Pump	East River	NW	SE	13	13.0 S	86.0 W	S	3K	47931.00000	6	C	161.45	32.29	-SN-
59	5901364	AB-BM	SUNNYSIDE NO 1 SP PL	Spring	Willow Creek	SW	SE	19	49.0 N	2.0 W	N	189	47847.41759	0.05	C	0.90	0.52	-Do-St-Ir1-
59	5901365	AB-BM	LOCK RANCH INC SP & PL	Spring	Slate River	SE	NW	35	13.0 S	86.0 W	S	89	47847.46928	0.0182	C	0.90	0.52	-Do-St-
59	5901366	AB-BM	PINKERTON BUTLER SP & PL	Spring	Willow Creek	SW	SE	7	15.0 S	81.0 W	S	78	47847.46538	0.011	C	0.50	0.12	-Zero-Do-
59	5901371	AB-BM	HEATHERWOOD PUMP & PL NO2	Pump	Gunnison River	SW	NE	10	49.0 N	1.0 W	N	1	55882.46932	0.2	C	0.00	0.00	-Ir1-
59	5901376	AB-BM	LORI'S SPRING AND DITCH	Spring	Slate River	NE	SW	2	14.0 S	86.0 W	S	1	47481.20984	4	C	0.00	0.00	-Ir1-
59	5901376	AB-BM	LORI'S SPRING AND DITCH	Spring	Slate River	NE	SW	2	14.0 S	86.0 W	S	38	47632.00000	1	C	0.94	0.56	-C-Do-
59	5901381	AB-BM	HEALING SPRING & PL	Spring	Gunnison River	NW	SW	18	50.0 N	1.0 E	N	189Q	47994.00000	0.33	C	1.34	0.96	-Do-Ot-St-Ir1-
59	5901382	AB-BM	POMS SPRING & PL	Spring	Gunnison River	NW	SW	18	50.0 N	1.0 W	N	0189	47982.00000	0.33	C	0.90	0.52	-Do-St-Ir1-
59	5901383	AB-BM	JONES SPRING & PL	Spring	Willow Creek	NE	NE	18	15.0 S	81.0 W	S	18	48212.48079	0.02	C	0.50	0.12	-Do-Ir1-
59	5901384	AB-BM	STRONG WOMAN SP & D	Spring	Antelope Creek	NW	SW	18	50.0 N	1.0 W	N	0189	47999.00000	1	C	0.90	0.52	-Do-St-Ir1-
59	5901385	AB-BM	ERNESTINES WARM WTR SP&D	Spring	Antelope Creek	NW	SW	18	50.0 N	1.0 W	N	0189	48003.00000	1.4	C	0.90	0.52	-Do-St-Ir1-
59	5901386	AB-BM	WATERCRESS SPRING & D	Spring	Gunnison River	SW	SE	13	50.0 N	1.0 W	N	0189	47994.00000	0.4	C	0.90	0.52	-Do-St-Ir1-
59	5901389	AB-BM	TWISTER WATER SYSTEM	Spring	Washington Gulch	NW	SE	25	13.0 S	86.0 W	S	38	48212.42900	0.05	C	0.94	0.56	-C-Do-
59	5901390	AB-BM	PARADISE COLLECTION SYS	Spring	East River	NE	NW	30	13.0 S	85.0 W	S	38	48212.42900	0.05	C	0.94	0.56	-C-Do-
59	5901391	AB-BM	WALKER DOMESTIC SPRING AND PIPELINE	Spring	Coal Creek	SW	SE	34	13.0 S	87.0 W	S	178	47298.00000	0.011	C	0.50	0.12	-Zero-Do-Ir1-
59	5901392	AB-BM	EAVENSON SP & PL	Spring	Willow Creek			18	15.0 S	81.0 W	S	8	48212.32780	0.022	C	0.50	0.12	-Do-
59	5901393	AB-BM	MAYER SP & PL	Spring	Willow Creek			18	15.0 S	81.0 W	S	8	48212.32780	0.022	C	0.50	0.12	-Do-
59	5901394	AB-BM	BOYD PIPELINE	Spring	Spring Creek	NE	SW	15	15.0 S	84.0 W	S	8	48212.41089	0.022	C	0.50	0.12	-Do-
59	5901395	AB-BM	RMBL HYDRO ELEC PWR PLT	Pipeline	East River	NW	NW	3	13.0 S	86.0 W	S	P	48212.46957	0.5	C	0.00	0.00	-Zero-
59	5901398	AB-BM	BINFORD PIPELINE	Spring	Cement Creek	SW	NE	24	14.0 S	85.0 W	S	18	48212.37437	0.056	C	0.50	0.12	-Do-Ir1-
59	5901400	AB-BM	BIG SPRING NO 1	Spring	Cement Creek	NE	NW	22	14.0 S	85.0 W	S	18	51513.00000	0.4	C	0.50	0.12	-Do-Ir1-
59	5901418	AB-BM	CHUCK'S SPRING	Spring	Slate River	NW	NE	11	14.0 S	86.0 W	S	9	49308.18414	0.055	C	0.40	0.40	-St-
59	5901419	AB-BM	LAKE PARTCH D & PUMP 1&2	Ditch	Gunnison River	NW	NW	2	49.0 N	1.0 W	N	19	49308.47634	2	C	0.40	0.40	-St-Ir1-
59	5901425	AB-BM	MCAULIFFE SPRING	Spring	Willow Creek	SE	SW	22	14.0 S	82.0 W	S	178	56978.37482	0.056	C	0.50	0.12	-Zero-Do-Ir1-
59	5901426	AB-BM	COFFIELD PUMP & PIPELINE	Pump	East River	SE	NW	22	51.0 N	1.0 E	N	1	49308.41036	0.1	C	0.00	0.00	-Ir1-
59	5901427	AB-BM	RAYDER PIPELINE	Pipeline	Coal Creek	SE	SE	34	13.0 S	87.0 W	S	18	49308.49220	0.067	C	0.50	0.12	-Do-Ir1-
59	5901428	AB-BM	MCAULIFFE SPRING NO2	Spring	Willow Creek	SE	SW	22	14.0 S	82.0 W	S	178	56978.36737	0.056	C	0.50	0.12	-Zero-Do-Ir1-
59	5901430	AB-BM	SRT SPRING 1	Spring	Slate River	NE	SW	21	13.0 S	86.0 W	S	179W	57708.57485	0.15	C	0.40	0.40	-Zero-St-Ir1-
59	5901431	AB-BM	SRT SPRING 2	Spring	Slate River	NE	SW	21	13.0 S	86.0 W	S	179W	57708.57485	0.1	C	0.40	0.40	-Zero-St-Ir1-
59	5901432	AB-BM	SRT SPRING 3	Spring	Slate River	SW	SW	21	13.0 S	86.0 W	S	179W	57708.57485	0.015	C	0.40	0.40	-Zero-St-Ir1-
59	5901433	AB-BM	SRT SPRING 4	Spring	Slate River	SE	SW	21	13.0 S	86.0 W	S	179W	57708.57485	0.015	C	0.40	0.40	-Zero-St-Ir1-
59	5901434	AB-BM	SRT SPRING 5	Spring	Slate River	SE	SW	21	13.0 S	86.0 W	S	179W	57708.57485	0.015	C	0.40	0.40	-Zero-St-Ir1-
59	5901435	AB-BM	SRT SPRING 6	Spring	Slate River	SE	SW	21	13.0 S	86.0 W	S	179W	57708.57485	0.015	C	0.40	0.40	-Zero-St-Ir1-
59	5901436	AB-BM	SRT SPRING 7	Spring	Slate River	NE	SW	21	13.0 S	86.0 W	S	179W	57708.57485	0.015	C	0.40	0.40	-Zero-St-Ir1-
59	5901439	AB-BM	BOYD DITCH	Ditch	Cement Creek	SE	NE	7	14.0 S	84.0 W	S	056	57683.00000	0.5	C	0.00	0.00	-Zero-
59	5901440	AB-BM	MT EMMONS IRON BOG SPRING	Spring	Coal Creek	SW	SE	6	14.0 S	86.0 W	S	1W	54765.00000	0.033	C	0.00	0.00	-Zero-Ir1-

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Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5901441	AB-BM	LITTLE FAITHFUL SPRING	Spring	Antelope Creek	NW	SW	19	51.0 N	1.0 W	N	9W	57708.55490	0.011	C	0.40	0.40	-Zero-St-
59	5901442	AB-BM	BALER GULCH SPRING	Spring	Antelope Creek	SW	NW	30	51.0 N	1.0 W	N	9W	57708.55490	0.0022	C	0.40	0.40	-Zero-St-
59	5901443	AB-BM	CLAY GULCH SPRING	Spring	Antelope Creek	NE	NW	31	51.0 N	1.0 W	N	9W	57708.55490	0.0045	C	0.40	0.40	-Zero-St-
59	5901444	AB-BM	LICK SPRING	Spring	Antelope Creek	NE	NW	32	51.0 N	1.0 W	N	9W	57708.55490	0.0022	C	0.40	0.40	-Zero-St-
59	5901445	AB-BM	BURNT BEBB SPRING	Spring	Antelope Creek	SW	SE	6	50.0 N	1.0 W	N	9W	57708.55490	0.0265	C	0.40	0.40	-Zero-St-
59	5901446	AB-BM	CLAY GULCH DITCH	Ditch	Antelope Creek	NE	NW	31	51.0 N	1.0 W	N	19W	57708.55490	1	C	0.40	0.40	-Zero-St-Ir1-
59	5901447	AB-BM	CLAY GULCH DITCH EXTENSION	Ditch	Antelope Creek	NE	NW	31	51.0 N	1.0 W	N	19W	57708.55490	0.5	C	0.40	0.40	-Zero-St-Ir1-
59	5901449	AB-BM	DUSA/HAASE WATER SYSTEM	Pump	Ohio Creek	NW	SE	21	51.0 N	1.0 W	N	1	58074.57657	0.053	C	0.00	0.00	-Ir1-
59	5901450	AB-BM	EMRICK PUMP & PIPELINE	Pump	East River	SE	SW	15	51.0 N	1.0 E	N	1	58074.56034	0.033	C	0.00	0.00	-Ir1-
59	5901450	AB-BM	EMRICK PUMP & PIPELINE	Pump	East River	SE	SW	15	51.0 N	1.0 E	N	1	58332.00000	0.063	C	0.00	0.00	-Ir1-
59	5901452	AB-BM	GUNNISON RIVER PUMP STATION	Pump	Gunnison River	NW	NW	2	49.0 N	1.0 W	N	19W	59407.00000	0.5	C	0.40	0.40	-Zero-St-Ir1-
59	5901453	AB-BM	ZWICK MEADOW SPRING	Spring	East River	NE	NE	16	14.0 S	85.0 W	S	9W	59169.57146	0.007	C	0.40	0.40	-Zero-St-
59	5901454	AB-BM	ZWICK FOREST SPRING	Spring	East River	NW	NE	16	14.0 S	85.0 W	S	9W	59169.50647	0.002	C	0.40	0.40	-Zero-St-
59	5901458	AB-BM	SPRING CR IRG D RARICK GULCH DIV	Ditch	Taylor River	SW	NE	28	15.0 S	84.0 W	S	1	57708.15127	25	C	0.00	0.00	-Ir1-
59	5901459	AB-BM	TAYLOR PIPELINE	Pump	Taylor River	NE	SE	28	15.0 S	84.0 W	S	56	57708.57678	10	C	0.00	0.00	-Zero-
59	5901462	AB-BM	RARICK DITCH NO1	Ditch	Taylor River	NW	NE	28	15.0 S	84.0 W	S	1	57708.57678	0.11	C	0.00	0.00	-Ir1-
59	5901467	AB-BM	PONDEROSA DITCH & POND	Ditch	Gunnison River	SE	NE	24	50.0 N	1.0 W	N	056	45655.41387	20	C	0.00	0.00	-Zero-
59	5901470	AB-BM	GENTLEMANS SPRING & D	Spring	Gunnison River	NE	SE	13	50.0 N	1.0 W	N	0189	47992.00000	0.7	C	0.90	0.52	-Do-St-Ir1-
59	5901475	AB-BM	MURDIE STORAGE TANK	Reservoir	Willow Creek	NE	NE	22	14.0 S	82.0 W	S	8	48375.00000	0.0614	A	0.06	0.06	-Ev-Do-
59	5901478	AB-BM	MCPHAIL DITCH NO1	Ditch	Ohio Creek	NE	NW	12	50.0 N	1.0 W	N	19W	59900.56936	0.869	C	0.40	0.40	-Zero-St-Ir1-
59	5901480	AB-BM	MCPHAIL DITCH NO2	Ditch	Ohio Creek	NW	NE	12	50.0 N	1.0 W	N	19W	59900.56936	0.869	C	0.40	0.40	-Zero-St-Ir1-
59	5901489	AB-BM	DAVID SPRING DITCH	Ditch	Gunnison River	SW	NW	8	50.0 N	1.0 E	N	19	47847.47664	0.1	C	0.40	0.40	-St-Ir1-
59	5901497	AB-BM	R.M. SPRING NO 3	Spring	Slate River	NE	NW	7	15.0 S	85.0 W	S	189	49518.00000	0.1	C	0.90	0.52	-Do-St-Ir1-
59	5901519	AB-BM	BONHAM PUMP AND PL	Pump	Taylor River	NE	SW	18	15.0 S	83.0 W	S	1	49673.49139	0.147	C	0.00	0.00	-Ir1-
59	5901521	AB-BM	ROEMER SPRING NO 2	Spring	East River	NW	SE	16	14.0 S	85.0 W	S	0125689W	49826.00000	0.25	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901522	AB-BM	ROEMER SPRING NO 1	Spring	East River	NW	SE	6	14.0 S	85.0 W	S	015689W	49826.00000	0.25	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901523	AB-BM	GREEK SPRING	Spring	Antelope Creek	NE	SE	12	50.0 N	2.0 W	N	9W	50038.49499	0.002	C	0.40	0.40	-Zero-St-
59	5901524	AB-BM	R M SPRING NO 4	Spring	Carbon Creek	NW	NE	1	15.0 S	86.0 W	S	189	50038.00000	0.0667	C	0.90	0.52	-Do-St-Ir1-
59	5901525	AB-BM	FINGER MESA SP NO 1	Spring	Gunnison River	NW	NE	8	49.0 N	2.0 W	N	09	50038.48873	0.004	C	0.40	0.40	-St-
59	5901526	AB-BM	FINGER MESA SP NO 2	Spring	Gunnison River	NE	SE	8	49.0 N	2.0 W	N	09	50038.48870	0.004	C	0.40	0.40	-St-
59	5901527	AB-BM	BYRON DITCH	Ditch	East River	SE	NW	34	14.0 S	85.0 W	S	1	59861.00000	2.5	C	149.60	29.92	-Ir2-
59	5901529	AB-BM	LOFY SPRING	Spring	Gunnison River	NE	SE	13	50.0 N	2.0 W	N	9W	50038.48843	0.007	C	0.40	0.40	-Zero-St-
59	5901530	AB-BM	STEVENS SPRING	Spring	Gunnison River	SW	SW	8	49.0 N	2.0 W	N	9W	50038.48868	0.003	C	0.40	0.40	-Zero-St-
59	5901531	AB-BM	SHEEP POND DITCH	Ditch	Gunnison River	SE	NE	17	50.0 N	1.0 E	N	1	50038.33357	25	C	0.00	0.00	-Ir1-
59	5901555	AB-BM	BLUE MESA SPRING NO 1	Spring	Gunnison River	NE	SE	30	49.0 N	4.0 W	N	8	50038.46538	0.2	C	0.50	0.12	-Do-
59	5901557	AB-BM	RED MTN SPRING NO 1	Spring	Slate River	NW	NW	6	15.0 S	85.0 W	S	189	49418.00000	0.026	C	0.90	0.52	-Do-St-Ir1-
59	5901563	AB-BM	LAKEVIEW PARK PIPELINE	Pipeline	Willow Creek	SE	SW	19	49.0 N	2.0 W	N	013589	49014.00000	2.5	C	1.34	0.96	-Zero-C-Do-St-Ir1-
59	5901564	AB-BM	HARRIS DITCH	Ditch	Ohio Creek	NW	NW	24	50.0 N	1.0 W	N	178	50038.38137	5	C	0.50	0.12	-Zero-Do-Ir1-
59	5901565	AB-BM	ASSOC SPGS & DRAIN D 1	Ditch	Ohio Creek	SE	SW	13	50.0 N	1.0 W	N	179A	50038.44356	0.5	C	0.40	0.40	Aug-Zero-St-Ir1-
59	5901566	AB-BM	ASSOC SPGS & DRAIN D 2	Ditch	Ohio Creek	NE	NW	24	50.0 N	1.0 W	N	179	50038.44346	0.75	C	0.40	0.40	-Zero-St-Ir1-
59	5901570	AB-BM	CONI SPRING	Spring	Slate River		NE	12	13.0 S	87.0 W	S	19W	50689.00000	0.2	C	0.40	0.40	-Zero-St-Ir1-
59	5901573	AB-BM	EAST RIVER PUMPING STA	Pump	East River	NW	SE	13	13.0 S	86.0 W	S	123457K	51134.47478	2.5	C	0.88	0.88	-Zero-C-Ind-Dv1-
59	5901573	AB-BM	EAST RIVER PUMPING STA	Pump	East River	NW	SE	13	13.0 S	86.0 W	S	0567K	57708.57129	6	C	0.00	0.00	-Zero-Dv1-
59	5901573	AB-BM	EAST RIVER PUMPING STA	Pump	East River	NW	SE	13	13.0 S	86.0 W	S	2	47478.00000	0.1	C	0.00	0.00	-Dv1-
59	5901574	AB-BM	WATERPUPPY SPRINGS	Spring	Beaver Creek	NE	SW	26	50.0 N	2.0 W	N	9Q	50038.49526	0.01	C	0.84	0.84	-Ot-St-
59	5901576	AB-BM	FINGER MESA SPRING NO 1	Spring	Gunnison River	NW	NE	8	49.0 N	2.0 W	N	9Q	50038.48870	0.004	C	0.84	0.84	-Ot-St-
59	5901577	AB-BM	FINGER MESA SPRING NO 2	Spring	Gunnison River	NE	SE	8	49.0 N	2.0 W	N	9Q	50038.48870	0.004	C	0.84	0.84	-Ot-St-
59	5901580	AB-BM	WM PW WATERWORKS	Spring	Taylor River	NW	SW	35	12.0 S	84.0 W	S	8	50403.45107	0.03	C	0.50	0.12	-Do-
59	5901582	AB-BM	APRIL GULCH SPRING	Spring	Gunnison River	NE	SE	16	49.0 N	1.0 W	N	9Q	50038.49079	0.004	C	0.84	0.84	-Ot-St-
59	5901595	AB-BM	LUCKY LODE SPRING	Spring	Coal Creek	NE	SE	34	13.0 S	87.0 W	S	8	60265.52038	0.011	C	0.50	0.12	-Do-
59	5901596	AB-BM	ROARING JUDY W DIVERSION	Ditch	East River	SE	NE	26	15.0 S	85.0 W	S	6	49673.43331	30	C	0.00	0.00	-Zero-
59	5901597	AB-BM	ROARING JUDY E DIVERSION	Ditch	East River	SE	NE	26	15.0 S	85.0 W	S	6	49673.44865	20	C	0.00	0.00	-Zero-
59	5901598	AB-BM	CABIN SPRING PIPELINE	Spring	Ohio Creek	SE	SW	1	15.0 S	87.0 W	S	89	44559.42124	0.01	C	0.90	0.52	-Do-St-
59	5901599	AB-BM	CABIN SPRINGS PIPELINE	Reservoir	Carbon Creek	NE	NW	1	15.0 S	86.0 W	S	05789	44925.44712	0.044	C	0.90	0.52	-Zero-Ev-Do-St-
59	5901600	AB-BM	LITTLE DOMESTIC SPRING	Spring	Coal Creek	NE	NE	3	14.0 S	87.0 W	S	8	49673.44925	0.01	C	0.50	0.12	-Do-
59	5901601	AB-BM	BILLY SPRING	Spring	East River	SE	SW	34	12.0 S	86.0 W	S	89	46386.28275	0.022	C	0.90	0.52	-Do-St-
59	5901604	AB-BM	CAROL'S PIPELINE	Pump	Spring Creek	SE	NW	22	15.0 S	84.0 W	S	1	60630.55334	0.044	C	0.00	0.00	-Ir1-
59	5901605	AB-BM	SEC 17 SPRING	Spring	Taylor River	NW	SE	17	15.0 S	84.0 W	S	9	51279.00000	0.007	C	0.40	0.40	-St-
59	5901606	AB-BM	LIVING SPRING	Spring	Illinois Creek	NE	NW	33	13.0 S	82.0 W	S	8	51136.00000	0.033	C	0.50	0.12	-Do-
59	5901607	AB-BM	J.P. NO. 2 SPRING	Spring	Slate River	NW	NE	1	13.0 S	87.0 W	S	8	51134.47847	0.033	C	0.50	0.12	-Do-
59	5901608	AB-BM	SEEMAN PUMP & PIPELINE	Pump	East River	SW	SE	3	13.0 S	86.0 W	S	8	50769.50648	0.06	C	0.50	0.12	-Do-Dv1-
59	5901609	AB-BM	LAZY H SPRING & PIPELINE	Spring	Slate River	NW	SW	6	13.0 S	86.0 W	S	8	50769.35589	0.033	C	0.50	0.12	-Do-
59	5901611	AB-BM	STAR MINE & SAWMILL PL	Pipeline	Taylor River	SW	SW	35	12.0 S	84.0 W	S	48Q	47847.23586	0.22	C	1.38	1.00	-Do-Ind-Ot-
59	5901631	AB-BM	STORMS PUMP	Pump	Spring Creek	SW	NE	15	15.0 S	84.0 W	S	17	62091.37955	0.033	C	0.00	0.00	-Zero-Ir1-
59	5901633	AB-BM	ORDWAY-GUERRIERI SPRING	Spring	Mill Creek			10	51.0 N	2.0 W	N	8	47847.26814	0.05	C	0.50	0.12	-Do-
59	5901634	AB-BM	ISIS SPRING PIPELINE	Spring	Mill Creek			9	51.0 N	2.0 W	N	189	47847.26828	0.045	C	0.90	0.52	-Do-St-Ir1-
59	5901637	AB-BM	GANDY GULCH PUMP & PL	Pump	Taylor River	SE	NE	8	15.0 S	83.0 W	S	1	50570.00000	0.185	C	0.00	0.00	-Ir1-
59	5901640	AB-BM	BIEBEL SPRING NO 1	Spring	Sheep Gulch	NE	NW	14	50.0 N	1.0 E	N	9W	51499.31206	0.008	C	0.40	0.40	-Zero-St-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5901641	AB-BM	SEC 21 SPRING	Spring	Taylor River	NW	SW	21	15.0 S	84.0 W	S	9	51134.41089	0.007	C	0.40	0.40	-St-
59	5901642	AB-BM	BIEBEL SPRING NO 3	Spring	Sheep Gulch	NE	NW	14	50.0 N	1.0 E	N	79	51499.49095	0.009	C	0.40	0.40	-Zero-St-
59	5901643	AB-BM	PETERSON DITCH	Ditch	Gunnison River	NE	SW	8	50.0 N	1.0 E	N	167	51427.00000	0.25	C	0.00	0.00	-Zero-Ir1-
59	5901645	AB-BM	STAPLES FIELD SPRING	Spring	Ohio Creek	SE	SW	15	15.0 S	86.0 W	S	9	51499.22279	0.004	C	0.40	0.40	-St-
59	5901647	AB-BM	NORTH STAR SPRING	Spring	Carbon Creek	NW	SE	17	15.0 S	86.0 W	S	189W	51722.00000	0.02	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901660	AB-BM	GUNNISON CO MUNICIPAL PL	Pipeline	Gunnison River	SW	SW	2	49.0 N	1.0 W	N	2	51976.00000	1	C	0.00	0.00	-Dv1-
59	5901662	AB-BM	B J NO 1 SPRING	Spring	Ohio Creek	NE	SE	16	15.0 S	86.0 W	S	9	51864.43626	0.01	C	0.40	0.40	-St-
59	5901663	AB-BM	TOTO SPRING	Spring	Gunnison River	SW	SW	33	51.0 N	2.0 E	N	8	51864.50921	0.033	C	0.50	0.12	-Do-
59	5901665	AB-BM	MEARS SPRING SYSTEM	Spring	East River	NE	SW	27	12.0 S	86.0 W	S	8	52110.00000	0.033	C	0.50	0.12	-Do-
59	5901667	AB-BM	CRAIG PIPELINE	Pipeline	Spring Creek	NW	SW	22	15.0 S	84.0 W	S	1	52230.52000	0.033	C	0.00	0.00	-Ir1-
59	5901673	AB-BM	RIDER CORRAL SPRING	Spring	East River	SE	SE	11	15.0 S	85.0 W	S	9	51864.27027	0.05	C	0.40	0.40	-St-
59	5901674	AB-BM	RIDER HILL SPRG & DITCH	Spring	East River	SW	NE	11	15.0 S	85.0 W	S	19	51864.47755	2	C	0.40	0.40	-St-Ir1-
59	5901675	AB-BM	SAMPSON SPG & TANK NO 1	Spring	East River	NW	SE	11	15.0 S	85.0 W	S	9	51980.00000	0.05	C	0.40	0.40	-St-
59	5901676	AB-BM	SAMPSON SPG & TANK NO 2	Spring	East River	NW	SE	11	15.0 S	85.0 W	S	9	51980.00000	0.05	C	0.40	0.40	-St-
59	5901677	AB-BM	GOSS SPRING & PL NO 1	Spring	East River	NW	NW	12	15.0 S	85.0 W	S	16789W	52189.00000	0.022	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901678	AB-BM	GOSS SPRING & PL NO 2	Spring	East River	SE	NE	11	15.0 S	85.0 W	S	16789W	52189.00000	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901680	AB-BM	RINGLER PUMP & PL	Pump	Spring Creek	NE	NW	22	15.0 S	84.0 W	S	1	52731.00000	0.02	C	0.00	0.00	-Ir1-
59	5901683	AB-BM	SHOMLER DITCH	Ditch	Slate River	SE	NW	35	13.0 S	86.0 W	S	1359W	52595.51403	0.8	C	0.84	0.84	-Zero-C-St-Ir1-
59	5901684	AB-BM	LOIS'S SPRING & PL	Spring	Washington Gulch	NW	NE	35	13.0 S	86.0 W	S	189	52595.19198	0.033	C	0.90	0.52	-Do-St-Ir1-
59	5901685	AB-BM	OGDEN PUMP SITE	Pump	Gunnison River	NW	SW	10	49.0 N	1.0 W	N	1	52595.51680	0.066	C	0.00	0.00	-Ir1-
59	5901686	AB-BM	MILLER PUMP & PIPELINE	Pump	East River	SE	NW	22	51.0 N	1.0 E	N	1	52595.51285	0.03	C	0.00	0.00	-Ir1-
59	5901686	AB-BM	MILLER PUMP & PIPELINE	Pump	East River	SE	NW	22	51.0 N	1.0 E	N	1	52960.51285	0.07	C	0.00	0.00	-Ir1-
59	5901687	AB-BM	SHOMLER DOMESTIC DITCH AND PIPELINE	Ditch	Slate River	NW	NW	35	13.0 S	86.0 W	S	18	52595.51403	0.25	C	0.50	0.12	-Do-Ir1-
59	5901688	AB-BM	ESTY SPRING NO 1	Spring	Gunnison River	SW	SW	17	50.0 N	1.0 E	N	19	53054.00000	0.05	C	0.40	0.40	-St-Ir1-
59	5901689	AB-BM	MARTIN'S SPRING	Spring	Coal Creek	NW	NE	3	14.0 S	87.0 W	S	178	52459.00000	0.033	C	0.50	0.12	-Zero-Do-Ir1-
59	5901690	AB-BM	HIGH MESA SPRING	Spring	Ohio Creek	NW	NW	27	51.0 N	1.0 W	N	19	53067.00000	0.04	C	0.40	0.40	-St-Ir1-
59	5901691	AB-BM	MULLINS PUMP & PIPELINE	Pump	East River	NE	NW	22	51.0 N	1.0 E	N	1	52595.49926	0.1	C	0.00	0.00	-Ir1-
59	5901693	AB-BM	MURDIE MESA IRG D MURDIE	Ditch	Willow Creek	NW	SE	21	14.0 S	82.0 W	S	0167	49673.49539	2	C	0.00	0.00	-Zero-Dv1-
59	5901692	AB-BM	ROCKSLIDE SPRING	Spring	East River	SW	SW	2	15.0 S	85.0 W	S	89	52960.24895	0.033	C	0.90	0.52	-Do-St-
59	5901694	AB-BM	DIVINE SPRING NO 2	Spring	Slate River	NE	SW	27	13.0 S	86.0 W	S	1589W	56247.55584	0.0049	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901695	AB-BM	BURDINE PUMP & PIPELINE	Pump	Spring Creek	SE	NW	22	15.0 S	84.0 W	S	1	52960.52832	0.05	C	0.00	0.00	-Ir1-
59	5901696	AB-BM	DIVINE SPRING NO 1	Spring	Slate River	NE	SW	27	13.0 S	86.0 W	S	1589W	56247.55584	0.0076	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901697	AB-BM	ROSCOE SPRING	Spring	Slate River	NE	NW	35	13.0 S	86.0 W	S	189	52921.00000	0.04	C	0.90	0.52	-Do-St-Ir1-
59	5901698	AB-BM	VIVA SPRING	Spring	Ohio Creek	NW	NE	1	15.0 S	87.0 W	S	9W	52595.48805	0.02	C	0.40	0.40	-Zero-St-
59	5901699	AB-BM	BIG JOHN SPRING	Spring	Gunnison River	SE	NE	32	50.0 N	1.0 E	N	9W	52595.51285	0.0006	C	0.40	0.40	-Zero-St-
59	5901700	AB-BM	CAMILLE DITCH	Ditch	Slate River	SE	NW	35	13.0 S	86.0 W	S	01	52595.50353	0.1	C	0.00	0.00	-Ir1-
59	5901705	AB-BM	WRIGHT PUMP & PIPELINE	Pump	Gunnison River	SE	SW	4	50.0 N	1.0 E	N	1	52595.52442	0.1	C	0.00	0.00	-Ir1-
59	5901707	AB-BM	WEICHSEL PUMP & PL	Pump	East River	SE	NW	22	51.0 N	1.0 E	N	1	52595.52442	0.1	C	0.00	0.00	-Ir1-
59	5901708	AB-BM	HUMMINGBIRD SPRG & PL	Spring	East River	SE	SE	21	15.0 S	85.0 W	S	1689W	52592.00000	0.03	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901709	AB-BM	GOLDFINCH SPRG & PL	Spring	East River	SW	NE	28	15.0 S	85.0 W	S	1689W	52592.00000	0.03	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901710	AB-BM	KINGFISHER SPRING	Spring	East River	SW	SW	27	15.0 S	85.0 W	S	1689W	52592.00000	0.03	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901711	AB-BM	BLUEBIRD SPRING	Spring	East River	SW	SW	27	15.0 S	85.0 W	S	1689W	52592.00000	0.03	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901712	AB-BM	BALD EAGLE SPRING	Spring	East River	NE	SW	27	15.0 S	85.0 W	S	1689W	52592.00000	0.03	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901713	AB-BM	PARADISE DITCH	Ditch	Gunnison River	NE	SW	35	50.0 N	1.0 W	N	569W	52581.00000	0.25	C	0.40	0.40	-Zero-St-
59	5901714	AB-BM	VIEH SPRING AND PIPELINE NO. 1	Spring	East River	NE	NW	7	14.0 S	85.0 W	S	0189	54480.00000	0.044	C	0.90	0.52	-Do-St-Ir1-
59	5901714	AB-BM	VIEH SPRING AND PIPELINE NO. 1	Spring	East River	NE	NW	7	14.0 S	85.0 W	S	1568	56763.00000	0.069	C	0.50	0.12	-Zero-Do-Ir1-
59	5901715	AB-BM	VIEH SPRING AND PIPELINE NO. 2	Spring	East River	NE	NW	7	14.0 S	85.0 W	S	1789W	55969.00000	0.01	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901721	AB-BM	COZY CABIN SPRING	Spring	Ohio Creek	NE	NW	24	51.0 N	2.0 W	N	8	52957.00000	0.03	C	0.50	0.12	-Do-
59	5901722	AB-BM	HOMESTEAD 11 SPRING	Spring	Ohio Creek	SE	SE	20	51.0 N	1.0 W	N	189	52960.52957	0.044	C	0.90	0.52	-Do-St-Ir1-
59	5901723	AB-BM	HOMESTEAD 12 SPRING	Spring	Ohio Creek	SW	SE	20	51.0 N	1.0 W	N	189	52960.52957	0.044	C	0.90	0.52	-Do-St-Ir1-
59	5901724	AB-BM	G-M VENTURES SPRING	Spring	Carbon Creek	SE	NE	7	15.0 S	86.0 W	S	19	52909.00000	0.05	C	0.40	0.40	-St-Ir1-
59	5901725	AB-BM	DILSWORTH D ENLG NO 2	Ditch	East River	NW	SE	18	14.0 S	85.0 W	S	189	52595.29771	20	C	0.90	0.52	-Do-St-Ir1-
59	5901726	AB-BM	LONGVIEW CABIN SPRING	Spring	Antelope Creek	NW	NW	25	51.0 N	2.0 W	N	8	52957.00000	0.03	C	0.50	0.12	-Do-
59	5901727	AB-BM	FULTON SPRING NO 1	Spring	Gunnison River	NW	SE	30	49.0 N	4.0 W	N	189	52807.00000	0.1	C	0.90	0.52	-Do-St-Ir1-
59	5901727	AB-BM	FULTON SPRING NO 1	Spring	Gunnison River	NW	SE	30	49.0 N	4.0 W	N	1	59535.59352	0.1	C	0.00	0.00	-Ir1-
59	5901728	AB-BM	FULTON SPRING NO 2	Spring	Gunnison River	NW	SW	29	49.0 N	4.0 W	N	189	52807.00000	0.03	C	0.90	0.52	-Do-St-Ir1-
59	5901729	AB-BM	LEVERETT SPRING NO 1	Spring	Carbon Creek	SW	SE	28	14.0 S	86.0 W	S	1	52943.00000	0.02	C	0.00	0.00	-Ir1-
59	5901730	AB-BM	LEVERETT SPRING NO 2	Spring	Carbon Creek	SE	SE	28	14.0 S	86.0 W	S	1	52943.00000	0.02	C	0.00	0.00	-Ir1-
59	5901736	AB-BM	OBAID DITCH	Ditch	Cement Creek	NW	NE	27	14.0 S	85.0 W	S	1	52960.27575	0.5	C	122.00	13.00	-StateCU1-
59	5901742	AB-BM	SPRING CREEK RES FLOW RT	Reservoir	Spring Creek	SE	NE	1	14.0 S	84.0 W	S	06	40569.38972	2	C	0.11	0.11	-Zero-Ev-
59	5901743	AB-BM	LAKE LOUISE RES FLOW RT	Ditch	Gunnison River	NW	NW	2	49.0 N	1.0 W	N	56	40569.34088	2	C	0.00	0.00	-Zero-
59	5901744	AB-BM	LAKE PARTCH FLOW RT	Ditch	Gunnison River	NW	NW	2	49.0 N	1.0 W	N	56	40569.38502	2	C	0.00	0.00	-Zero-
59	5901748	AB-BM	POOLE PUMP & PIPELINE #2	Pump	Slate River	SW	SE	1	13.0 S	87.0 W	S	1	51741.00000	0.178	C	0.00	0.00	-Ir1-
59	5901749	AB-BM	DIPPER SPRING NO 1	Spring	Ohio Creek	SE	SW	7	15.0 S	86.0 W	S	9W	53325.53112	0.01	C	0.40	0.40	-Zero-St-
59	5901750	AB-BM	TRACT M SPRING	Spring	Beaver Creek	NW	SE	8	51.0 N	2.0 E	N	9	50956.00000	0.01	C	0.40	0.40	-St-
59	5901751	AB-BM	LEONARD UPPER SPRING	Spring	Cement Creek	SE	SW	22	14.0 S	85.0 W	S	19W	53431.00000	0.01	C	0.40	0.40	-Zero-St-Ir1-
59	5901752	AB-BM	LEONARD LOWER SPRING	Spring	Cement Creek	SE	SW	22	14.0 S	85.0 W	S	19W	53431.00000	0.01	C	0.40	0.40	-Zero-St-Ir1-
59	5901753	AB-BM	RED MOUNTAIN SPG & PL	Spring	East River	NW	SE	34	14.0 S	85.0 W	S	189	53325.27575	0.06	C	0.90	0.52	-Do-St-Ir1-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5901754	AB-BM	ALEXANDER PIPELINE	Pipeline	East River	SW	NE	34	14.0 S	85.0 W	S	01	53170.00000	1	C	0.00	0.00	-Ir1-
59	5901755	AB-BM	JACHOWSKI SPRING #1	Spring	Slate River	SE	NW	35	13.0 S	86.0 W	S	5W	53538.00000	0.02	C	0.00	0.00	-Zero-
59	5901756	AB-BM	JACHOWSKI SPRING #2	Spring	Slate River	NE	NW	35	13.0 S	86.0 W	S	15W	53538.00000	0.1	C	0.00	0.00	-Zero-Ir1-
59	5901759	AB-BM	R M SPRING 6	Spring	Carbon Creek	NE	NE	1	15.0 S	86.0 W	S	89	51225.00000	0.033	C	0.90	0.52	-Do-St-
59	5901761	AB-BM	MERIDIAN LAKE PARK RESERVOIR NO. 1 PUMP	Pump	Washington Gulch	NE	SW	22	13.0 S	86.0 W	S	1278	53302.00000	0.5	C	15.10	3.04	-Zero-Do-Ir2-
59	5901762	AB-BM	TRACT A-1 SPRING (SPANN)	Spring	Slate River	SE	NW	35	13.0 S	86.0 W	S	19	53781.00000	0.031	C	0.40	0.40	-St-Ir1-
59	5901763	AB-BM	ASPEN PARK SPRING	Spring	East River	NW	NW	4	15.0 S	85.0 W	S	689W	53467.00000	0.01	C	0.90	0.52	-Zero-Do-St-
59	5901765	AB-BM	ESTESS DITCH	Ditch	East River	NE	NW	23	15.0 S	85.0 W	S	056	53325.52235	75	C	0.00	0.00	-Zero-
59	5901766	AB-BM	SAWMILL DITCH	Ditch	Pass Creek	SW	SW	34	14.0 S	87.0 W	S	19	55517.53615	3	C	0.40	0.40	-St-StateCU1-
59	5901767	AB-BM	GANKY SPRING NO 1	Spring	Slate River	SW	NW	27	13.0 S	86.0 W	S	19	53325.51286	0.02	C	0.40	0.40	-St-Ir1-
59	5901768	AB-BM	GANKY SPRING NO 2	Spring	Slate River	SW	NW	27	13.0 S	86.0 W	S	19	53325.51286	0.01	C	0.40	0.40	-St-Ir1-
59	5901769	AB-BM	GANKY SPRING NO 3	Spring	Slate River	SE	NW	27	13.0 S	86.0 W	S	9	53325.51286	0.01	C	0.40	0.40	-St-
59	5901770	AB-BM	GANKY SPRING NO 4	Spring	Slate River	SE	NW	27	13.0 S	86.0 W	S	9	53325.51286	0.01	C	0.40	0.40	-St-
59	5901771	AB-BM	GANKY SPRING NO 5	Spring	Slate River	SE	NW	27	13.0 S	86.0 W	S	9	53325.51286	0.01	C	0.40	0.40	-St-
59	5901772	AB-BM	GANKY SPRING NO 6	Spring	Slate River	SE	NW	27	13.0 S	86.0 W	S	9	53325.51286	0.01	C	0.40	0.40	-St-
59	5901773	AB-BM	GANKY SPRING NO 7	Spring	Slate River	SE	NW	27	13.0 S	86.0 W	S	9	53325.51286	0.01	C	0.40	0.40	-St-
59	5901776	AB-BM	MACKENZIE RIDGE SPRING	Spring	Mill Creek	SE	NW	31	15.0 S	86.0 W	S	9	53691.31410	0.033	C	0.40	0.40	-St-
59	5901777	AB-BM	ESTESS DITCH PUMP & PIPELINE	Pump	East River	NW	SE	23	15.0 S	85.0 W	S	1	55882.54969	0.56	C	0.00	0.00	-Ir1-
59	5901779	AB-BM	KEEVER WASTEWATER DITCH	Ditch	Ohio Creek	NW	SW	35	14.0 S	87.0 W	S	1	53691.33024	2	C	0.00	0.00	-Ir1-
59	5901780	AB-BM	MOORE SPRING #1	Spring	Pass Creek	NW	NE	3	15.0 S	87.0 W	S	19W	53691.33024	0.03	C	0.40	0.40	-Zero-St-Ir1-
59	5901781	AB-BM	MOORE SPRING #2	Spring	Pass Creek	NE	NW	3	15.0 S	87.0 W	S	19W	53691.33024	0.03	C	0.40	0.40	-Zero-St-Ir1-
59	5901782	AB-BM	MOORE SPRING #3	Spring	Pass Creek	NE	NW	3	15.0 S	87.0 W	S	19W	53691.33024	0.1	C	0.40	0.40	-Zero-St-Ir1-
59	5901783	AB-BM	MOORE SPRING #4	Spring	Pass Creek	NE	NW	3	15.0 S	87.0 W	S	19W	53691.33024	0.1	C	0.40	0.40	-Zero-St-Ir1-
59	5901784	AB-BM	MOORE SPRING #5	Spring	Pass Creek	NE	NW	3	15.0 S	87.0 W	S	19W	53691.33024	0.1	C	0.40	0.40	-Zero-St-Ir1-
59	5901785	AB-BM	MOORE SPRING #6	Spring	Pass Creek	NE	NW	3	15.0 S	87.0 W	S	19W	53691.33024	0.03	C	0.40	0.40	-Zero-St-Ir1-
59	5901786	AB-BM	MAGPIE SPRING #1	Spring	Pass Creek	SE	NW	2	15.0 S	87.0 W	S	19W	53691.33024	0.03	C	0.40	0.40	-Zero-St-Ir1-
59	5901787	AB-BM	MAGPIE SPRING #2	Spring	Pass Creek	SE	NW	2	15.0 S	87.0 W	S	19W	53691.33024	0.03	C	0.40	0.40	-Zero-St-Ir1-
59	5901788	AB-BM	MAGPIE SPRING #3	Spring	Pass Creek	SW	NW	2	15.0 S	87.0 W	S	19W	53691.33024	0.03	C	0.40	0.40	-Zero-St-Ir1-
59	5901789	AB-BM	HARVEY SPRINGS #1	Spring	Mill Creek	SE	SE	35	15.0 S	87.0 W	S	19W	53691.33024	0.1	C	0.40	0.40	-Zero-St-Ir1-
59	5901790	AB-BM	HARVEY SPRINGS #2	Spring	Mill Creek	SE	SE	35	15.0 S	87.0 W	S	19W	53691.33024	0.1	C	0.40	0.40	-Zero-St-Ir1-
59	5901791	AB-BM	HARVEY SPRINGS #3	Spring	Ohio Creek	SE	NW	2	15.0 S	87.0 W	S	19W	53691.33024	0.1	C	0.40	0.40	-Zero-St-Ir1-
59	5901792	AB-BM	KUBLER DITCH	Ditch	Carbon Creek	SW	SW	4	15.0 S	86.0 W	S	1	54056.34910	1	C	95.00	36.00	-StateCU1-
59	5901793	AB-BM	BETSON NO 1 WELL	Well	Ohio Creek	SW	SE	14	50.0 N	1.0 W	N	1789	53846.00000	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901794	AB-BM	CABIN DITCH	Ditch	Carbon Creek	NE	NE	8	15.0 S	86.0 W	S	1	54056.34910	1.5	C	145.00	27.00	-StateCU1-
59	5901795	AB-BM	COYOTE SPRING	Spring	Slate River	SE	NW	35	13.0 S	86.0 W	S	167	53691.52474	0.022	C	0.00	0.00	-Zero-Ir1-
59	5901798	AB-BM	ESTESS NO2 DITCH (FISHERY STREAM)	Ditch	East River	SW	SE	23	15.0 S	85.0 W	S	0567	55882.53965	35	C	0.00	0.00	-Zero-
59	5901801	AB-BM	RAINBOW TROUT SPR & PL	Spring	Ohio Creek	SE	NW	1	15.0 S	87.0 W	S	568	53325.52047	0.05	C	0.50	0.12	-Zero-Do-
59	5901802	AB-BM	SKANEATELES WEST SPRING	Spring	Coal Creek	NE	SW	4	14.0 S	86.0 W	S	8	54094.00000	0.02	C	0.50	0.12	-Do-
59	5901803	AB-BM	RAVEN SPRING	Spring	Coal Creek	SW	NE	9	14.0 S	86.0 W	S	19W	54056.53643	0.01	C	0.40	0.40	-Zero-St-Ir1-
59	5901804	AB-BM	HAPPY SPRING NO 1	Spring	Slate River	SE	NW	35	13.0 S	86.0 W	S	9	54056.53453	0.01	C	0.40	0.40	-St-
59	5901805	AB-BM	ASSOC SPGS & DRAIN D NO3	Spring	Gunnison River	SE	SW	13	50.0 N	1.0 W	N	179	53691.44346	0.5	C	0.40	0.40	-Zero-St-Ir1-
59	5901807	AB-BM	MARJORIE'S SPRING	Spring	Coal Creek	NW	NW	10	14.0 S	86.0 W	S	19W	54056.52571	0.01	C	0.40	0.40	-Zero-St-Ir1-
59	5901809	AB-BM	BIFANO WASTEWATER DITCH	Ditch	Slate River	SE	NW	18	14.0 S	85.0 W	S	1	54056.37407	4	C	0.00	0.00	-Ir1-
59	5901810	AB-BM	PALISADE TAILWATER DITCH	Ditch	Gunnison River	SW	NW	2	49.0 N	1.0 W	N	19	61726.60802	0.35	C	0.40	0.40	-St-Ir1-
59	5901811	AB-BM	LACY DITCH SPRING HEADGATE NO. 4	Spring	Slate River	NE	NW	7	14.0 S	85.0 W	S	0189	54480.00000	0.044	C	5.26	1.39	-Do-St-Ir2-
59	5901811	AB-BM	LACY DITCH SPRING HEADGATE NO. 4	Spring	Slate River	NE	NW	7	14.0 S	85.0 W	S	1568	56763.00000	0.069	C	7.34	1.49	-Zero-Do-Ir2-
59	5901813	AB-BM	KK SPRING	Spring	Ohio Creek	NW	SW	1	15.0 S	87.0 W	S	9	54421.43630	0.002	C	0.40	0.40	-St-
59	5901826	AB-BM	CLAYTON WASTEWATER DITCH	Ditch	Slate River	NW	NW	7	14.0 S	85.0 W	S	19	54056.36663	1	C	0.40	0.40	-St-Ir1-
59	5901826	AB-BM	CLAYTON WASTEWATER DITCH	Ditch	Slate River	NW	NW	7	14.0 S	85.0 W	S	19	54355.00000	0.5	C	0.40	0.40	-St-Ir1-
59	5901828	AB-BM	UPPER NORTH SPRING	Spring	East River	SW	NW	7	15.0 S	84.0 W	S	569W	54573.00000	0.005	C	0.40	0.40	-Zero-St-
59	5901829	AB-BM	LOWER NORTH SPRING	Spring	East River	SW	NW	7	15.0 S	84.0 W	S	569W	54573.00000	0.005	C	0.40	0.40	-Zero-St-
59	5901830	AB-BM	SOUTH SPRING	Spring	East River	SW	NW	7	15.0 S	84.0 W	S	569W	54573.00000	0.11	C	0.40	0.40	-Zero-St-
59	5901831	AB-BM	TEAL SPRING	Spring	East River	NE	SE	23	15.0 S	85.0 W	S	9W	54056.24586	0.05	C	0.40	0.40	-Zero-St-
59	5901832	AB-BM	WOOD DUCK	Spring	East River	NE	SE	23	15.0 S	85.0 W	S	9W	54056.24586	0.05	C	0.40	0.40	-Zero-St-
59	5901833	AB-BM	REDHEAD SPRING	Spring	East River	SE	SE	23	15.0 S	85.0 W	S	9W	54056.24586	0.05	C	0.40	0.40	-Zero-St-
59	5901834	AB-BM	MALLARD SPRING	Spring	East River	SW	NE	23	15.0 S	85.0 W	S	9W	54056.24586	1	C	0.40	0.40	-Zero-St-
59	5901835	AB-BM	PINTAIL SPRING	Spring	East River	SW	SE	23	15.0 S	85.0 W	S	9W	54056.24586	0.05	C	0.40	0.40	-Zero-St-
59	5901836	AB-BM	CINNAMON SPRING	Spring	East River	NW	NE	26	15.0 S	85.0 W	S	9W	54056.24586	0.05	C	0.40	0.40	-Zero-St-
59	5901837	AB-BM	THREE RIVERS RESORT P&PL	Pump	Taylor River	NE	SE	22	51.0 N	1.0 E	N	017	54056.53721	1	C	0.00	0.00	-Zero-Ir1-
59	5901839	AB-BM	BEAR SPRING	Spring	Ohio Creek	NE	NE	36	15.0 S	87.0 W	S	89	54474.00000	0.033	C	0.90	0.52	-Do-St-
59	5901841	AB-BM	SCHECHTER PUMP & PL	Pump	Steuben Creek	SE	SE	15	49.0 N	2.0 W	N	78	55152.46959	0.1	C	0.50	0.12	-Zero-Do-
59	5901842	AB-BM	PRESERVATION SPR & DITCH	Spring	Ohio Creek	NE	SW	12	50.0 N	1.0 W	N	169W	54598.00000	0.68	C	0.40	0.40	-Zero-St-Ir1-
59	5901847	AB-BM	CRESTED BUTTE HIGHLANDS WATER SYSTEM NO.	Spring	East River	NE	NW	21	14.0 S	85.0 W	S	189A	44846.00000	0.013	C	0.90	0.52	Aug-Do-St-Ir1-
59	5901850	AB-BM	GRVP SOUTH WASTE DITCH	Ditch	Gunnison River	SW	SW	8	50.0 N	1.0 E	N	1	62577.00000	0.05	C	0.00	0.00	-Ir1-
59	5901853	AB-BM	JACKS CABIN WW DITCH 1&2	Ditch	East River	NW	NE	23	15.0 S	85.0 W	S	1W	54786.54670	0.162	C	0.00	0.00	-Zero-Ir1-
59	5901856	AB-BM	BULLOCK PUMP	Pump	Gunnison River	NE	SE	3	49.0 N	1.0 W	N	15W	55152.53929	0.15	C	0.00	0.00	-Zero-Ir1-
59	5901875	AB-BM	MEARS PUMP	Pump	Gunnison River	SE	NE	3	49.0 N	1.0 W	N	1	55303.00000	0.033	C	0.00	0.00	-Ir1-
59	5901876	AB-BM	FAHRLANDER DITCH	Ditch	East River	NW	NW	22	14.0 S	85.0 W	S	179W	55152.51787	0.5	C	0.40	0.40	-Zero-St-Ir1-

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Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5901877	AB-BM	CHARLES SHIVER PUMP	Pump	Taylor River	SW	SE	22	51.0 N	1.0 E	N	1	54786.54617	0.05	C	0.00	0.00	-Ir1-
59	5901878	AB-BM	LOWER EAGLE HILL SPRING	Spring	Ohio Creek	SW	SE	20	51.0 N	1.0 W	N	19	55287.00000	0.004	C	0.40	0.40	-St-Ir1-
59	5901882	AB-BM	LOU ANNE'S PUMP SYSTEM	Pump	Gunnison River	NE	NW	27	51.0 N	1.0 E	N	1	55152.54969	0.05	C	0.00	0.00	-Ir1-
59	5901884	AB-BM	BRYANT PUMP	Pump	Gunnison River	NE	SE	3	49.0 N	1.0 W	N	1	55517.52017	0.1	C	0.00	0.00	-Ir1-
59	5901885	AB-BM	BIG TREE SPRING	Spring	Coal Creek	SE	SE	9	14.0 S	86.0 W	S	18	55517.55044	0.01	C	0.50	0.12	-Do-Ir1-
59	5901886	AB-BM	WILLIAMSON PUMP	Pump	Spring Creek	SE	SW	15	15.0 S	84.0 W	S	8	55517.42004	0.03	C	0.50	0.12	-Do-
59	5901887	AB-BM	ATWOOD PUMP	Pump	Antelope Creek	SW	NE	8	50.0 N	1.0 W	N	1	55517.55334	0.035	C	0.00	0.00	-Ir1-
59	5901888	AB-BM	MILESKI PUMP 1	Pump	Gunnison River	SW	NE	33	51.0 N	1.0 E	N	17	55517.46506	0.02	C	0.00	0.00	-Zero-Ir1-
59	5901889	AB-BM	MILESKI PUMP 2	Pump	Gunnison River	SW	NE	33	51.0 N	1.0 E	N	17	55517.49520	0.02	C	0.00	0.00	-Zero-Ir1-
59	5901890	AB-BM	PRIBYL'S PUMP	Pump	Gunnison River	SW	NE	33	51.0 N	1.0 E	N	17	55517.43342	0.02	C	0.00	0.00	-Zero-Ir1-
59	5901895	AB-BM	RUEHLE PUMP	Pump	Gunnison River	NE	SE	3	49.0 N	1.0 W	N	15W	55720.00000	0.015	C	0.00	0.00	-Zero-Ir1-
59	5901897	AB-BM	OLD CABIN STOCK DIV	Ditch	Soap Creek	NW	NE	17	49.0 N	4.0 W	N	9	55152.42277	0.03	C	0.40	0.40	-St-
59	5901898	AB-BM	MUD SPRING	Spring	Soap Creek	SW	NE	20	49.0 N	4.0 W	N	9	55152.53965	0.015	C	0.40	0.40	-St-
59	5901899	AB-BM	ROCK SPRING	Spring	Gunnison River	SE	SE	17	49.0 N	4.0 W	N	9	55379.00000	0.015	C	0.40	0.40	-St-
59	5901900	AB-BM	GULCH SPRING NORTH	Spring	Gunnison River	SE	NE	20	49.0 N	4.0 W	N	9	55379.00000	0.015	C	0.40	0.40	-St-
59	5901901	AB-BM	GULCH SPRING MIDDLE	Spring	Gunnison River	SE	NE	20	49.0 N	4.0 W	N	9	55379.00000	0.015	C	0.40	0.40	-St-
59	5901902	AB-BM	GULCH SPRING SOUTH	Spring	Gunnison River	SE	NE	20	49.0 N	4.0 W	N	9	55379.00000	0.015	C	0.40	0.40	-St-
59	5903361	AB-BM	HORSE MEADOWS POND	Reservoir	Ohio Creek	NW	SW	13	50.0 N	1.0 W	N	5679AW	56774.00000	2.5	A	0.54	0.54	Aug-Zero-Ev-St-
59	5903505	AB-BM	ROZMAN POND	Reservoir	Slate River	NW	NE	13	14.0 S	86.0 W	S	1679W	57656.00000	30	A	17.08	5.08	-Zero-Ev-St-Ir1-Ir4-
59	5903506	AB-BM	MOUNTAIN MEADOWS POND	Reservoir	Ohio Creek	SE	SW	13	50.0 N	1.0 W	N	A	57354.00000	3.05	A	0.17	0.17	Aug-Ev-
59	5903507	AB-BM	EXCELSIOR POND	Reservoir	Taylor River	NW	SW	9	15.0 S	83.0 W	S	567	57343.36524	1.7	A	0.10	0.10	-Zero-Ev-
59	5903508	AB-BM	SPRITZER POND	Reservoir	Ohio Creek	SE	NW	13	50.0 N	1.0 W	N	59AW	58040.00000	0.67	A	0.44	0.44	Aug-Zero-Ev-St-
59	5903509	AB-BM	BOYD POND NO1	Reservoir	Cement Creek	SE	NE	7	14.0 S	84.0 W	S	156A	57683.00000	3.45	A	1.92	0.54	Aug-Zero-Ev-Ir1-Ir4-
59	5903510	AB-BM	BOYD POND NO2	Reservoir	Cement Creek	SE	NE	7	14.0 S	84.0 W	S	56	57683.00000	0.85	A	0.05	0.05	-Zero-Ev-
59	5903511	AB-BM	DIETRICH POND NO 1	Reservoir	Cement Creek	SE	NW	27	14.0 S	85.0 W	S	159	58287.00000	0.08	A	0.08	0.08	-Zero-Ev-St-Ir1-Ir4-
59	5903512	AB-BM	DIETRICH POND NO 2	Reservoir	Cement Creek	SE	NW	27	14.0 S	85.0 W	S	159	58287.00000	0.27	A	0.27	0.27	-Zero-Ev-St-Ir1-Ir4-
59	5903513	AB-BM	BUSHY RESERVOIR	Reservoir	Antelope Creek	SE	NE	31	51.0 N	1.0 W	N	69W	57708.55490	9	A	0.90	0.90	-Zero-Ev-St-
59	5903603	AB-BM	ROCK HOUSE RANCH AUG PD	Reservoir	Ohio Creek	SW	NW	18	15.0 S	86.0 W	S	567AW	55882.53887	4.11	A	0.23	0.23	Aug-Zero-Ev-
59	5903604	AB-BM	PRESERVE POND 1	Reservoir	East River	NE	SE	3	15.0 S	85.0 W	S	15679W	55882.55302	8.9	A	5.35	1.79	-Zero-Ev-St-Ir1-Ir4-
59	5903605	AB-BM	PRESERVE POND 2	Reservoir	East River	NW	SW	2	15.0 S	85.0 W	S	15679W	55882.55302	15.6	A	9.07	2.83	-Zero-Ev-St-Ir1-Ir4-
59	5903606	AB-BM	PRESERVE POND 3	Reservoir	East River	SW	SW	2	15.0 S	85.0 W	S	15679W	55882.55302	16.3	A	9.46	2.94	-Zero-Ev-St-Ir1-Ir4-
59	5903607	AB-BM	PRESERVE POND 4	Reservoir	East River	SW	SW	2	15.0 S	85.0 W	S	15679W	55882.55302	12.8	A	7.52	2.40	-Zero-Ev-St-Ir1-Ir4-
59	5903608	AB-BM	PRESERVE POND 5	Reservoir	East River	NW	NW	11	15.0 S	85.0 W	S	15679W	55882.55302	8.5	A	5.13	1.73	-Zero-Ev-St-Ir1-Ir4-
59	5903609	AB-BM	PRESERVE POND 6	Reservoir	East River	NW	NW	11	15.0 S	85.0 W	S	15679W	55882.55302	15.1	A	8.80	2.76	-Zero-Ev-St-Ir1-Ir4-
59	5903610	AB-BM	PRESERVE POND 7	Reservoir	East River	SW	NW	11	15.0 S	85.0 W	S	5679W	55882.55302	9.1	A	0.91	0.91	-Zero-Ev-St-
59	5903611	AB-BM	LODGE POND UPPER	Well	East River	SE	NE	3	15.0 S	85.0 W	S	5679W	55882.55302	19.6	A	0.40	0.40	-Zero-St-
59	5903612	AB-BM	LODGE POND LOWER	Well	East River	SE	NE	3	15.0 S	85.0 W	S	5679W	55882.55302	24.7	A	0.40	0.40	-Zero-St-
59	5903613	AB-BM	PRESERVE LODGE AUG RES	Reservoir	East River	SE	NE	3	15.0 S	85.0 W	S	5679A	56155.00000	3.5	A	0.60	0.60	Aug-Zero-Ev-St-
59	5903614	AB-BM	BARZ POND	Reservoir	Ohio Creek	SW	NE	12	50.0 N	1.0 W	N	56A	57130.00000	1.6	A	0.09	0.09	Aug-Zero-Ev-
59	5903615	AB-BM	THORNTON MEADOWS POND	Reservoir	Ohio Creek	SE	SW	13	50.0 N	1.0 W	N	578A	57145.00000	5	A	0.78	0.40	Aug-Zero-Ev-Do-
59	5903616	AB-BM	ELK RIVER POND NO 2	Reservoir	Ohio Creek	SE	SE	27	51.0 N	1.0 W	N	67A	57343.57130	9.4	A	0.53	0.53	Aug-Zero-Ev-
59	5903617	AB-BM	TRC POND	Reservoir	Taylor River	SW	NE	18	15S	83W	S	56W	59013.00000	0.308	C	0.02	0.02	-Zero-Ev-
59	5903663	AB-BM	MERIDIAN LAKE RESERVOIR	Reservoir	Washington Gulch	NE	NE	21	13.0 S	86.0 W	S	56W	44559.19198	279.55	A	0.00	0.00	Aug-Dv1-
59	5903663	AB-BM	MERIDIAN LAKE RESERVOIR	Reservoir	Washington Gulch	NE	NE	21	13.0 S	86.0 W	S	12489A	55882.55755	150.5	A	62.70	62.70	Aug-Dv1-
59	5903665	AB-BM	SPRING CREEK RESERVOIR	Reservoir	Spring Creek	NW	SE	6	14.0 S	83.0 W	S	189	40027.00000	746.4	A	415.90	116.96	-Ev-Do-St-Ir1-Ir4-
59	5903665	AB-BM	SPRING CREEK RESERVOIR	Reservoir	Spring Creek	NW	SE	6	14.0 S	83.0 W	S	56Q	40569.38972	885.5	A	50.03	50.03	-Zero-Ev-Ot-
59	5903666	AB-BM	TAYLOR PARK RESERVOIR	Reservoir	Taylor River	NW	SE	24	14.0 S	83.0 W	S	12589P	49673.45895	106230	A	93644.23	2415.17	Aug-Dv1-Tp 2nd
59	5903670	AB-BM	BIG PARK TANK	Spring	Antelope Creek	NE	NW	25	51.0 N	2.0 W	N	159W	44559.35580	0.4	C	0.40	0.40	-Zero-St-Ir1-
59	5903676	AB-BM	COPPER LAKE	Reservoir	East River	NW	NE	24	12.0 S	86.0 W	S	56W	44559.26115	578.51	A	32.40	32.40	-Zero-Ev-
59	5903677	AB-BM	LARKSPUR PONDS	Reservoir	Slate River	NE	NE	12	14.0 S	86.0 W	S	56	56763.00000	30	A	1.68	1.68	-Zero-Ev-
59	5903681	AB-BM	EMERALD LAKE LAB	Reservoir	East River		SW	18	12.0 S	86.0 W	S	0	45655.28275	490	A	27.44	27.44	-Ev-
59	5903683	AB-BM	KAPUSHION POND	Reservoir	Washington Gulch	NE	NW	26	13.0 S	86.0 W	S	9	44559.35580	1.46	A	0.48	0.48	-Ev-St-
59	5903684	AB-BM	LAKE GRANT RESERVOIR	Reservoir	Slate River	SE	NE	1	14.0 S	86.0 W	S	12	40569.25719	168.38	A	93.62	26.27	-Ev-Ir4-StateCU1-
59	5903684	AB-BM	LAKE GRANT RESERVOIR	Reservoir	Slate River	SE	NE	1	14.0 S	86.0 W	S	1567A	52230.52129	140	A	77.84	21.84	Aug-Zero-Ev-Ir4-StateCU1-
59	5903685	AB-BM	LAKE LOUISE RESERVOIR	Reservoir	Gunnison River	NW	NW	2	49.0 N	1.0 W	N	6	40569.34088	2.09	A	0.12	0.12	-Zero-Ev-
59	5903686	AB-BM	LAKE PARTCH	Ditch	Gunnison River	NW	NW	2	49.0 N	1.0 W	N	56	40569.38502	1.29	A	0.00	0.00	-Zero-
59	5903688	AB-BM	LOTTIS LAKE	Reservoir	Lottis Creek	SE	NE	34	15.0 S	82.0 W	S	569W	44925.22066	350	A	20.00	20.00	-Zero-Ev-St-
59	5903689	AB-BM	MERIDIAN LAKE PARK RESERVOIR NO. 1	Reservoir	Washington Gulch	NE	SW	22	13.0 S	86.0 W	S	1234568AW	58074.53302	92.46	A	52.79	15.42	Aug-Zero-Ev-C-Do-Ind-Ir1-Ir4-
59	5903689	AB-BM	MERIDIAN LAKE PARK RESERVOIR NO. 1	Reservoir	Washington Gulch	NE	SW	22	13.0 S	86.0 W	S	1458A	45138.00000	110	A	62.10	17.72	Aug-Zero-Ev-Do-Ind-Ir1-Ir4-
59	5903689	AB-BM	MERIDIAN LAKE PARK RESERVOIR NO. 1	Reservoir	Washington Gulch	NE	SW	22	13.0 S	86.0 W	S	1234568A	58074.47008	82.46	A	47.23	13.86	Aug-Zero-Ev-C-Do-Ind-Ir1-Ir4-
59	5903689	AB-BM	MERIDIAN LAKE PARK RESERVOIR NO. 1	Reservoir	Washington Gulch	NE	SW	22	13.0 S	86.0 W	S	1234568A	60996.60296	24.64	A	15.08	4.84	Aug-Zero-Ev-C-Do-Ind-Ir1-Ir4-
59	5903692	AB-BM	MYSTERIOUS LAKE	Reservoir	Taylor River	NW	NW	17	13.0 S	83.0 W	S	569W	44925.22066	403.5	A	23.00	23.00	-Zero-Ev-St-
59	5903693	AB-BM	PONDEROSA DITCH & POND	Reservoir	Gunnison River	SW	NE	24	50.0 N	1.0 W	N	1	45655.41387	15	A	8.34	2.34	-Ev-Ir1-Ir4-
59	5903695	AB-BM	ROZMAN TARN DITCH	Reservoir	Slate River	NE	SE	13	14.0 S	86.0 W	S	167	44925.19492	40.8	A	22.68	6.36	-Zero-Ev-Ir1-Ir4-
59	5903699	AB-BM	BUTTE PASTURE POND	Reservoir	Slate River	SW	NW	7	14.0 S	85.0 W	S	15689A	55517.54497	4.02	A	3.14	1.15	Aug-Zero-Ev-Do-St-Ir1-Ir4-
59	5903700	AB-BM	SYLVANITE POND	Reservoir	East River	SE	SW	24	12.0 S	86.0 W	S	3	44559.26117	2.82	A	0.60	0.60	-Ev-C-
59	5903701	AB-BM	TAYLOR LAKE	Reservoir	Taylor River	NE	SE	10	12.0 S	84.0 W	S	569W	44925.22129	931.8	A	52.58	52.58	-Zero-Ev-St-
59	5903702	AB-BM	TELLURIUM LAKE	Reservoir	Taylor River	SW	SW	33	11.0 S	83.0 W	S	569W	44925.22066	322.5	A	18.46	18.46	-Zero-Ev-St-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5903705	AB-BM	EAGLE RIDGE RANCH FISH POND	Well	Ohio Creek	SW	NW	21	51.0 N	1.0 W	N	56	52871.00000	6.5	A	0.00	0.00	-Zero-
59	5903706	AB-BM	ADAMS-WILSON CEMENT CR POND	Reservoir	Cement Creek	NE	SE	22	14.0 S	85.0 W	S	1567AW	55610.00000	2.5	A	1.39	0.39	Aug-Zero-Ev-Ir1-Ir4-
59	5903707	AB-BM	BALER TANK	Reservoir	Antelope Creek	SW	NE	25	51.0 N	2.0 W	N	9	44559.35946	0.044	A	0.04	0.04	-Ev-St-
59	5903708	AB-BM	SERRA POND	Reservoir	Ohio Creek	NE	NW	13	50.0 N	1.0 W	N	5679AW	54421.45077	1	A	0.46	0.46	Aug-Zero-Ev-St-
59	5903712	AB-BM	HORSETHIEF LAKE	Reservoir	Spring Creek	SE	NE	28	13.0 S	83.0 W	S	569	44925.22066	86	A	5.22	5.22	-Zero-Ev-St-
59	5903713	AB-BM	LILY POND LAKE	Reservoir	Taylor River	SW	SW	2	13.0 S	83.0 W	S	569W	44925.22066	280.5	A	16.11	16.11	-Zero-Ev-St-
59	5903714	AB-BM	HORSESHOE POND	Reservoir	Ohio Creek	NE	SW	13	50.0 N	1.0 W	N	5AW	46994.00000	1.6	A	0.09	0.09	Aug-Zero-Ev-
59	5903714	AB-BM	HORSESHOE POND	Reservoir	Ohio Creek	NE	SW	13	50.0 N	1.0 W	N	5A	50403.46923	10.1	A	0.57	0.57	Aug-Zero-Ev-
59	5903721	AB-BM	STUPLICH POND	Reservoir	Coal Creek	SW	SW	35	13.0 S	86.0 W	S	569	56247.56201	1.38	A	0.48	0.48	-Zero-Ev-St-
59	5903732	AB-BM	TEXAS LAKES POND NO 4	Reservoir	Texas Creek	SW	NW	4	14.0 S	81.0 W	S	569W	44925.22066	60	A	3.76	3.76	-Zero-Ev-St-
59	5903733	AB-BM	TEXAS LAKES POND NO 2	Reservoir	Texas Creek	SW	NE	5	14.0 S	81.0 W	S	569W	44925.22066	37.5	A	2.50	2.50	-Zero-Ev-St-
59	5903735	AB-BM	TEXAS LAKES POND NO 1	Reservoir	Texas Creek	NW	SE	5	14.0 S	81.0 W	S	569W	44925.22066	54.54	A	3.45	3.45	-Zero-Ev-St-
59	5903736	AB-BM	TEXAS LAKES POND NO 3	Reservoir	Texas Creek	NW	SE	5	14.0 S	81.0 W	S	569W	44925.22066	9.08	A	0.91	0.91	-Zero-Ev-St-
59	5903746	AB-BM	GLACIER LILY POND NO 1	Reservoir	Washington Gulch	SE	SW	26	13.0 S	86.0 W	S	167AW	54982.00000	1.6	A	0.89	0.09	Aug-Zero-Ev-Ir1-Ir4-
59	5903751	AB-BM	COPLEY LAKE	Reservoir	Coal Creek	NE	NW	2	14.0 S	87.0 W	S	056	45655.38137	39.75	A	2.23	2.23	-Zero-Ev-
59	5903751	AB-BM	COPLEY LAKE	Reservoir	Coal Creek	NE	NW	2	14.0 S	87.0 W	S	38P	48942.33419	48	A	3.63	3.25	-Zero-Ev-C-Do-
59	5903753	AB-BM	ALMONT RESORT POND #1	Reservoir	East River	NW	SE	22	51.0 N	1.0 E	N	1678	55517.22035	1	A	1.00	0.28	-Zero-Ev-Do-Ir1-Ir4-
59	5903756	AB-BM	BERG FISH POND	Reservoir	Slate River	NE	NE	12	13.0 S	87.0 W	S	056	46210.00000	8	A	0.45	0.45	-Zero-Ev-
59	5903758	AB-BM	GUNNISON RIV BANKS POND #1	Reservoir	Gunnison River	SE	NW	4	50.0 N	1.0 E	N	1567	55912.00000	11	A	6.12	1.72	-Zero-Ev-Ir1-Ir4-
59	5903760	AB-BM	POND NO1 WELL	Reservoir	Gunnison River	NE	NW	24	50.0 N	1.0 W	N	567	56156.00000	2.46	A	0.14	0.14	-Zero-Ev-
59	5903761	AB-BM	POND NO2 WELL	Reservoir	Gunnison River	NE	SE	24	50.0 N	1.0 W	N	567	56165.00000	2.02	A	0.11	0.11	-Zero-Ev-
59	5903770	AB-BM	ROEMER POND	Reservoir	East River	NW	SE	16	14.0 S	85.0 W	S	015689W	49826.00000	3.31	A	2.74	1.04	-Zero-Ev-Do-St-Ir1-Ir4-
59	5903772	AB-BM	HEADLEE RESERVOIR	Reservoir	Antelope Creek	NW	NE	30	51.0 N	1.0 W	N	19A	47116.35337	14.3	A	0.00	0.00	Aug-HR-
59	5903773	AB-BM	NORTH ELK MEADOWS POND	Reservoir	Ohio Creek	NW	SE	13	50.0 N	1.0 W	N	5A	47664.00000	3	A	0.17	0.17	Aug-Zero-Ev-
59	5903777	AB-BM	LANDY RES NO 1	Reservoir	East River	NW	SE	7	14.0 S	85.0 W	S	13568AW	46382.00000	6.24	A	4.41	1.53	Aug-Zero-Ev-C-Do-Ir1-Ir4-
59	5903785	AB-BM	HAYNES RESERVOIR	Reservoir	Gunnison River	NW	SE	25	50.0 N	1.0 W	N	159	48317.00000	0.5	A	0.50	0.48	-Zero-Ev-St-Ir1-Ir4-
59	5903788	AB-BM	CBP POND	Reservoir	Slate River	SE	SW	1	14.0 S	86.0 W	S	158A	49308.49144	3.06	A	2.20	0.60	Aug-Zero-Ev-Do-Ir1-Ir4-
59	5903792	AB-BM	MURDIE CRANOR POND	Reservoir	Willow Creek	NW	NW	21	14.0 S	82.0 W	S	167	49673.49539	9.87	A	5.49	1.54	-Zero-Ev-Ir4-
59	5903793	AB-BM	LODGE POLE LAKE	Reservoir	Slate River	SW	NE	11	14.0 S	86.0 W	S	1568A	49466.00000	32.4	A	18.51	5.17	Aug-Zero-Ev-Do-Ir1-Ir4-
59	5903794	AB-BM	PROSSER POND	Reservoir	Gunnison River	SE	SW	10	49.0 N	1.0 W	N	5W	46751.40329	2.7	A	0.15	0.15	-Zero-Ev-
59	5903794	AB-BM	PROSSER POND	Reservoir	Gunnison River	SE	SW	10	49.0 N	1.0 W	N	5AW	46782.00000	5.3	A	0.30	0.30	Aug-Zero-Ev-
59	5903798	AB-BM	LIVELY POND	Reservoir	Ohio Creek	NW	SW	24	50.0 N	1.0 W	N	1567	50038.44346	2.25	A	1.25	0.35	-Zero-Ev-Ir1-Ir4-
59	5903799	AB-BM	PARK LAKE	Reservoir	Ohio Creek	SW	NW	24	50.0 N	1.0 W	N	1567	50038.44346	4.5	A	2.50	0.70	-Zero-Ev-Ir1-Ir4-
59	5903800	AB-BM	POOLE POND	Reservoir	Slate River	NW	NE	12	13.0 S	87.0 W	S	56	50233.00000	0.5	A	0.03	0.03	-Zero-Ev-
59	5903801	AB-BM	SKYLAND RESORT CC 11 PD	Reservoir	Slate River	NW	SE	1	14.0 S	86.0 W	S	5	50038.48378	1.5	A	0.08	0.08	-Zero-Ev-
59	5903802	AB-BM	SKYLAND RESORT CC 16 PD	Reservoir	Slate River	NW	SE	1	14.0 S	86.0 W	S	5	50038.48378	0.85	A	0.05	0.05	-Zero-Ev-
59	5903803	AB-BM	SKYLAND RESORT CC 5 PD	Reservoir	Slate River	NW	NW	7	14.0 S	85.0 W	S	5	50038.48378	8.2	A	0.46	0.46	-Zero-Ev-
59	5903804	AB-BM	SKYLAND RESORT CC 7 PD	Reservoir	Slate River	SE	SE	1	14.0 S	86.0 W	S	5	50038.48378	3	A	0.17	0.17	-Zero-Ev-
59	5903805	AB-BM	WRY SPRING & RESERVOIR	Spring	Sheep Gulch	SW	SE	16	50.0 N	1.0 E	N	9Q	50038.48832	0.004	C	0.84	0.84	-Ot-St-
59	5903807	AB-BM	SEC 33 SPRING & POND	Spring	Taylor River	NE	SW	33	15.0 S	84.0 W	S	9	51134.41089	0.006	A	0.01	0.01	-St-
59	5903808	AB-BM	STAR LOW DAM RESERVOIR	Reservoir	Taylor River	SW	SW	35	12.0 S	84.0 W	S	48Q	47847.23586	15	A	2.22	1.84	-Ev-Do-Ind-Ot-
59	5903811	AB-BM	LOKEN AUG POND	Reservoir	Ohio Creek	NW	NE	13	50N	1W	N	67AB	57138.00000	2.25	A	0.13	0.13	Aug-Zero-Ev-
59	5903812	AB-BM	GANDY CREEK REARING POND	Reservoir	Taylor River	NE	SE	8	15.0 S	83.0 W	S	156	50403.49825	5.08	A	2.82	0.79	-Zero-Ev-Ir1-Ir4-
59	5903813	AB-BM	FOWLER POND	Reservoir	East River	NW	SW	27	14.0 S	85.0 W	S	56A	51499.51279	0.16	A	0.01	0.01	Aug-Zero-Ev-
59	5903814	AB-BM	BLUE MESA RECREATIONAL RANCH POND	Reservoir	Willow Creek	NW	NE	30	49.0 N	2.0 W	N	56AW	48942.48806	2	A	0.11	0.11	Aug-Zero-Ev-
59	5903814	AB-BM	BLUE MESA RECREATIONAL RANCH POND	Reservoir	Willow Creek	NW	NE	30	49.0 N	2.0 W	N	56AW	50830.00000	9.5	A	0.53	0.53	Aug-Zero-Ev-
59	5903815	AB-BM	THREE RIVERS RES W NO 6	Well	Taylor River	NE	SE	22	51.0 N	1.0 E	N	38	50769.50586	0.044	C	0.94	0.56	-C-Do-
59	5903817	AB-BM	BENCH POND	Reservoir	Coal Creek	NW	SE	3	14.0 S	86.0 W	S	5A	50769.49925	19.2	A	1.08	1.08	Aug-Zero-Ev-
59	5903818	AB-BM	WALSH POND	Reservoir	Carbon Creek	NW	NE	20	15.0 S	86.0 W	S	59	51773.00000	2	A	0.51	0.51	-Zero-Ev-St-
59	5903819	AB-BM	CAMILLE POND	Ditch	Slate River	SE	NW	35	13.0 S	86.0 W	S	567W	52595.52382	0.28	A	0.00	0.00	-Zero-
59	5903820	AB-BM	HIDDEN RIVER RANCH POND1	Reservoir	East River	NW	NE	20	14.0 S	85.0 W	S	5679A	53119.00000	7.76	A	0.83	0.83	Aug-Zero-Ev-St-
59	5903822	AB-BM	SADDLE RIDGE POND	Reservoir	Washington Gulch	NE	NW	35	13.0 S	86.0 W	S	59A	53845.00000	4	A	0.62	0.62	Aug-Zero-Ev-St-
59	5903823	AB-BM	FUREY POND	Reservoir	Ohio Creek	NW	SE	14	50.0 N	1.0 W	N	A	53018.00000	0.6	A	0.03	0.03	Aug-Ev-
59	5903829	AB-BM	JACHOWSKI POND #1	Reservoir	Slate River	SE	NW	35	13.0 S	86.0 W	S	5W	53538.00000	0.25	A	0.01	0.01	-Zero-Ev-
59	5903830	AB-BM	JACHOWSKI POND #2	Reservoir	Slate River	SE	NW	35	13.0 S	86.0 W	S	15W	53538.00000	0.75	A	0.42	0.12	-Zero-Ev-Ir1-Ir4-
59	5903838	AB-BM	EAGLE RIDGE RANCH SPR/PD A	Reservoir	Antelope Creek	NE	NW	25	51.0 N	2.0 W	N	159W	55517.55328	0.2295	A	0.23	0.23	-Zero-Ev-St-Ir1-Ir4-
59	5903839	AB-BM	SMITH RANCH LAKE RES	Reservoir	Slate River	SE	NE	11	14.0 S	86.0 W	S	13456789AW	52590.00000	15.2	A	10.23	3.77	Aug-Zero-Ev-C-Do-Ind-St-Ir1-Ir4-
59	5903840	AB-BM	MOON RIDGE POND	Reservoir	Washington Gulch	NW	SE	35	13.0 S	86.0 W	S	56A	52960.52777	12	A	0.67	0.67	Aug-Zero-Ev-
59	5903841	AB-BM	WILEY POND	Reservoir	Washington Gulch	NW	SE	35	13.0 S	86.0 W	S	56	52960.52777	2	A	0.11	0.11	-Zero-Ev-
59	5903842	AB-BM	PARKER POND	Reservoir	Washington Gulch	NW	SE	35	13.0 S	86.0 W	S	56	52960.52777	7	A	0.39	0.39	-Zero-Ev-
59	5903843	AB-BM	ALEXANDER POND	Reservoir	East River	NW	SE	34	14.0 S	85.0 W	S	16A	53170.00000	10	A	5.56	1.56	Aug-Zero-Ev-Ir1-Ir4-
59	5903844	AB-BM	GANKY POND NO 1	Reservoir	Slate River	SE	NW	27	13.0 S	86.0 W	S	15789W	53559.00000	6.5	A	4.51	1.53	-Zero-Ev-Do-St-Ir1-Ir4-
59	5903845	AB-BM	GANKY POND NO 2	Reservoir	Washington Gulch	SW	NE	27	13.0 S	86.0 W	S	156789W	53559.00000	0.3	A	0.30	0.30	-Zero-Ev-Do-St-Ir1-Ir4-
59	5903846	AB-BM	ESTESS POND #1	Reservoir	East River	NW	SE	23	15.0 S	85.0 W	S	56A	53325.52235	1.2	A	0.07	0.07	Aug-Zero-Ev-
59	5903847	AB-BM	ESTESS POND #2	Reservoir	East River	SW	SE	23	15.0 S	85.0 W	S	56A	53325.52235	0.5	A	0.03	0.03	Aug-Zero-Ev-
59	5903848	AB-BM	ESTESS POND #3	Reservoir	East River	SW	SE	23	15.0 S	85.0 W	S	56A	53325.52235	2.86	A	0.16	0.16	Aug-Zero-Ev-
59	5903849	AB-BM	ESTESS POND #4	Reservoir	East River	NW	NE	26	15.0 S	85.0 W	S	56A	53325.52235	0.57	A	0.03	0.03	Aug-Zero-Ev-
59	5903850	AB-BM	ESTESS POND #5	Reservoir	East River	NW	NE	26	15.0 S	85.0 W	S	56A	53325.52235	2.33	A	0.13	0.13	Aug-Zero-Ev-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5903851	AB-BM	ESTESS POND #6	Reservoir	East River	NW	NE	26	15.0 S	85.0 W	S	56A	53325.52235	5.05	A	0.28	0.28	Aug-Zero-Ev-
59	5903852	AB-BM	ESTESS POND #7	Reservoir	East River	SE	SW	23	15.0 S	85.0 W	S	56A	53325.52235	5.05	A	0.28	0.28	Aug-Zero-Ev-
59	5903858	AB-BM	LAMBERT STOCK POND	Reservoir	Ohio Creek	NW	NW	31	15.0 S	86.0 W	S	9	53691.47083	4	A	0.62	0.62	-Ev-St-
59	5903863	AB-BM	BETSON POND	Reservoir	Ohio Creek	SW	SE	14	50.0 N	1.0 W	N	567A	53846.00000	3	A	0.17	0.17	Aug-Zero-Ev-
59	5903864	AB-BM	RAINBOW TROUT POND	Reservoir	Ohio Creek	SE	NW	1	15.0 S	87.0 W	S	56	53325.52047	1.8	A	0.10	0.10	-Zero-Ev-
59	5903865	AB-BM	CASTLE MTN POND NO 1	Reservoir	Gunnison River	NE	NW	24	50.0 N	1.0 W	N	1567	54035.00000	3.7	A	2.06	0.58	-Zero-Ev-Ir1-Ir4-
59	5903866	AB-BM	FARRIS CREEK RESERVOIR	Reservoir	East River	NE	SE	4	14.0 S	85.0 W	S	1	51499.50648	64.2	A	35.70	10.02	-Ev-Ir1-Ir4-
59	5903867	AB-BM	TREY'S POND	Reservoir	Slate River	NW	NW	18	14.0 S	85.0 W	S	1568AW	54480.00000	6.5	A	4.11	1.13	Aug-Zero-Ev-Do-Ir1-Ir4-
59	5903868	AB-BM	OWL POND	Reservoir	East River	SW	NW	7	15.0 S	84.0 W	S	569W	54421.34850	11.66	A	1.05	1.05	-Zero-Ev-St-
59	5903869	AB-BM	THREE RIVERS RESORT POND	Reservoir	Taylor River	SE	SE	22	51.0 N	1.0 E	N	1567AW	54056.53721	4.5	A	2.50	0.70	Aug-Zero-Ev-Ir1-Ir4-
59	5903876	AB-BM	POPE POND	Reservoir	Gunnison River	NW	SW	17	49.0 N	4.0 W	N	79W	55304.00000	5	A	0.68	0.68	-Zero-Ev-St-
59	5903877	AB-BM	MEREDITH POND	Reservoir	Slate River	SW	NW	14	14.0 S	86.0 W	S	67W	55152.54969	1	A	0.06	0.06	-Zero-Ev-
59	5903878	AB-BM	STACEY POND	Reservoir	Slate River	SW	NW	14	14.0 S	86.0 W	S	67W	55152.54969	0.3	A	0.02	0.02	-Zero-Ev-
59	5903879	AB-BM	MOSES POND	Reservoir	Ohio Creek	NE	SE	2	50.0 N	1.0 W	N	1	55517.54939	0.17	A	0.09	0.03	-Ev-Ir1-Ir4-
59	5903880	AB-BM	EAGLE RIDGE RANCH SPR/PD B	Reservoir	Ohio Creek	NW	SW	31	51.0 N	1.0 W	N	159W	55517.55328	0.2295	A	0.23	0.23	-Zero-Ev-St-Ir1-Ir4-
59	5903885	AB-BM	RACHAEL'S POND	Reservoir	East River	NE	NW	18	14.0 S	85.0 W	S	569A	56613.52017	10.9	A	1.01	1.01	Aug-Zero-Ev-St-
59	5903886	AB-BM	NATHAN'S POND	Reservoir	East River	SE	SW	7	14.0 S	85.0 W	S	1569A	56613.52017	3.37	A	2.27	0.93	Aug-Zero-Ev-St-Ir1-Ir4-
59	5903887	AB-BM	MIKEY'S POND	Reservoir	East River	SE	SW	7	14.0 S	85.0 W	S	1569	56613.36311	0.32	A	0.32	0.32	-Zero-Ev-St-Ir1-Ir4-
59	5903888	AB-BM	CATHERINE'S POND	Reservoir	East River	SE	SW	7	14.0 S	85.0 W	S	1569	56613.36311	0.62	A	0.62	0.50	-Zero-Ev-St-Ir1-Ir4-
59	5903892	AB-BM	COW CAMP POND	Reservoir	Slate River	NW	SW	35	13.0 S	86.0 W	S	567A	62091.61566	1	C	0.06	0.06	Aug-Zero-Ev-
59	5905000	AB-BM	GUNNISON WELL NO 1	Well	Gunnison River	SW	SE	35	50.0 N	1.0 W	N	28	40569.33024	1.39	C	0.50	0.12	-Do-Mn-
59	5905001	AB-BM	GUNNISON WELL NO 2	Well	Gunnison River	NW	SE	35	50.0 N	1.0 W	N	28	40569.39508	1.11	C	112.50	59.48	-Do-Mn-
59	5905002	AB-BM	GUNNISON WELL NO 3	Well	Gunnison River	SW	SE	35	50.0 N	1.0 W	N	28	40569.39508	1.11	C	205.20	108.61	-Do-Mn-
59	5905003	AB-BM	GUNNISON WELL NO 4	Well	Gunnison River	NW	NE	2	49.0 N	1.0 W	N	28	40569.39508	1.11	C	213.40	112.96	-Do-Mn-
59	5905004	AB-BM	GUNNISON WELL NO 5	Well	Gunnison River	NW	SE	2	49.0 N	1.0 W	N	28	40569.39536	1.11	C	171.20	90.59	-Do-Mn-
59	5905005	AB-BM	GUNNISON WELL NO 6	Well	Gunnison River	SW	SE	35	50.0 N	1.0 W	N	28	40569.39508	1.11	C	180.70	95.63	-Do-Mn-
59	5905006	AB-BM	GUNNISON WELL NO 7	Well	Gunnison River	NE	NE	35	50.0 N	1.0 W	N	123478	47847.42484	0.96	C	63.88	34.13	-Zero-C-Do-Ind-Mn-
59	5905007	AB-BM	GUNNISON WELL NO 8	Well	Gunnison River	NW	NW	36	50.0 N	1.0 W	N	123478	47847.46338	1.11	C	156.78	83.36	-Zero-C-Do-Ind-Mn-
59	5905008	AB-BM	GUNNISON WELL NO 9	Well	Gunnison River	SW	NE	35	50.0 N	1.0 W	N	123478	47847.46338	1.11	C	242.28	128.68	-Zero-C-Do-Ind-Mn-
59	5905009	AB-BM	BUTTE PASTURE WELL FIELD	Well	Slate River	SW	NW	7	14.0 S	85.0 W	S	189	55517.54497	0.2207	C	0.90	0.52	-Do-St-Ir1-
59	5905010	AB-BM	ADAMS DOMESTIC WELL NO 1	Well	Gunnison River	SW	NE	19	50.0 N	1.0 E	N	8	45564.00000	0.008	C	0.50	0.12	-Do-
59	5905011	AB-BM	ALLEN ARTESIAN WELL	Well	Ohio Creek	SW	SE	1	50.0 N	1.0 W	N	89	44559.19113	0.044	C	0.90	0.52	-Do-St-
59	5905012	AB-BM	ALLEN HEADQUARTERS WELL	Well	Ohio Creek	SE	SE	1	50.0 N	1.0 W	N	189	44559.24258	0.0889	C	0.90	0.52	-Do-St-Ir1-
59	5905013	AB-BM	ALLEN TENANT HOUSE WELL	Well	Ohio Creek	SE	SE	1	50.0 N	1.0 W	N	189	44559.16223	0.0889	C	0.90	0.52	-Do-St-Ir1-
59	5905015	AB-BM	ALLEN WINDMILL WELL	Well	Ohio Creek	SE	SE	1	50.0 N	1.0 W	N	89	44559.12905	0.0667	C	0.90	0.52	-Do-St-
59	5905016	AB-BM	ALLEN YELLOW HOUSE WELL	Well	Gunnison River	NW	SW	6	50.0 N	1.0 E	N	8	44559.24592	0.055	C	0.50	0.12	-Do-
59	5905017	AB-BM	ALMONT RESORT CABIN WELL	Well	Taylor River	NW	SE	22	51.0 N	1.0 E	N	38	44559.41363	0.067	C	0.94	0.56	-C-Do-
59	5905018	AB-BM	ALMONT RESORT LODGE WELL	Well	Gunnison River	NW	SE	22	51.0 N	1.0 E	N	38	44559.41363	0.067	C	0.94	0.56	-C-Do-
59	5905019	AB-BM	ALMONT RESORT TEN HSE WL	Well	East River	NW	SE	22	51.0 N	1.0 E	N	8	44559.43708	0.067	C	0.50	0.12	-Do-
59	5905020	AB-BM	ALPINE RESORT WELL NO1&2	Well	Spring Creek	SW	NW	22	15.0 S	84.0 W	S	38	43220.00000	0.044	C	0.94	0.56	-C-Do-
59	5905021	AB-BM	ANDERSON WELL	Well	Gunnison River	NW	NE	10	49.0 N	1.0 W	N	18	44559.42155	0.0667	C	0.50	0.12	-Do-Ir1-
59	5905022	AB-BM	ANDREWS WELL	Well	Willow Creek	NE	NE	21	14.0 S	82.0 W	S	389	39613.00000	0.033	C	1.34	0.96	-C-Do-St-
59	5905026	AB-BM	BJORK WELL	Well	Gunnison River	NW	NE	10	49.0 N	1.0 W	N	18	44559.43089	0.0444	C	0.50	0.12	-Do-Ir1-
59	5905027	AB-BM	BOTT WELL NO 32387	Well	Willow Creek			7	15.0 S	81.0 W	S	8	43020.00000	0.044	C	0.50	0.12	-Do-
59	5905028	AB-BM	ADAMS-WILSON CEMENT CR WELL	Well	Cement Creek	NE	SE	22	14.0 S	85.0 W	S	1789	55610.00000	0.018	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5905030	AB-BM	CAMPBELL DOMESTIC WELL	Well	Ohio Creek	SW	SE	22	51.0 N	1.0 W	N	18	44559.21305	0.087	C	0.50	0.12	-Do-Ir1-
59	5905035	AB-BM	SPRING CR RESORT WELL #1	Well	Spring Creek	SW	NW	22	15.0 S	84.0 W	S	18	54485.00000	0.033	C	0.50	0.12	-Do-Ir1-
59	5905037	AB-BM	CHAR B DOMESTIC WELL	Well	Spring Creek	NE	SW	15	15.0 S	84.0 W	S	38	44559.43209	0.044	C	0.94	0.56	-C-Do-
59	5905039	AB-BM	COLE DOMESTIC WELL	Well	Ohio Creek	SE	NW	28	14.0 S	85.0 W	S	18	44559.33723	0.055	C	0.50	0.12	-Do-Ir1-
59	5905040	AB-BM	CORRAL WELL	Well	Ohio Creek	SW	NW	1	50.0 N	1.0 W	N	9	44559.42458	0.067	C	0.40	0.40	-St-
59	5905042	AB-BM	CRANOR SKI HILL WELL NO1	Well	Gunnison River	NE	NE	19	50.0 N	1.0 E	N	13	44559.43130	0.133	C	0.44	0.44	-C-Ir1-
59	5905043	AB-BM	CRANOR SKI HILL WELL NO2	Well	Gunnison River	NE	NE	19	50.0 N	1.0 W	N	138	44559.42250	0.087	C	0.94	0.56	-C-Do-Ir1-
59	5905052	AB-BM	CRANOR WELL NO 15	Well	Gunnison River	NW	SE	19	50.0 N	1.0 E	N	8	45564.00000	0.004	C	0.50	0.12	-Do-
59	5905055	AB-BM	CRANOR WELL NO 4	Well	Gunnison River	NE	SE	19	50.0 N	1.0 E	N	1789	55152.45564	0.007	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5905056	AB-BM	CRANOR WELL NO 5	Well	Gunnison River	NE	SE	19	50.0 N	1.0 E	N	8	45564.00000	0.008	C	0.50	0.12	-Do-
59	5905057	AB-BM	CRANOR WELL NO 6	Well	Gunnison River	NE	SE	19	50.0 N	1.0 E	N	8	45564.00000	0.008	C	0.50	0.12	-Do-
59	5905059	AB-BM	CRANOR WELL NO 8	Well	Gunnison River	NW	SE	19	50.0 N	1.0 E	N	8	45564.00000	0.008	C	0.50	0.12	-Do-
59	5905060	AB-BM	CRANOR WELL NO 9	Well	Gunnison River	NE	SE	19	50.0 N	1.0 E	N	8	45290.14015	0.008	C	0.50	0.12	-Do-
59	5905062	AB-BM	DEBBI LYNNE WELL	Well	Gunnison River	NW	SW	25	50.0 N	1.0 W	N	8	44559.43220	0.067	C	0.50	0.12	-Do-
59	5905063	AB-BM	DEVINE DOMESTIC WELL NO1	Well	Gunnison River	SE	SW	35	50.0 N	1.0 W	N	138	44559.41669	0.067	C	0.94	0.56	-C-Do-Ir1-
59	5905064	AB-BM	DEVINE DOMESTIC WELL NO2	Well	Gunnison River	SE	SW	35	50.0 N	1.0 W	N	138	44559.35825	0.087	C	0.94	0.56	-C-Do-Ir1-
59	5905065	AB-BM	DEVINE DOMESTIC WELL NO3	Well	Gunnison River	SE	SW	35	50.0 N	1.0 W	N	138	44559.36645	0.067	C	0.94	0.56	-C-Do-Ir1-
59	5905066	AB-BM	DEVINE DOMESTIC WELL NO4	Well	Gunnison River	SE	SW	35	50.0 N	1.0 W	N	1378	44559.41485	0.077	C	0.94	0.56	-Zero-C-Do-Ir1-
59	5905069	AB-BM	LOKEN WELL	Well	Ohio Creek	NW	NE	13	50N	1W	N	89	56978.56773	0.011	C	0.90	0.52	-Do-St-
59	5905072	AB-BM	ELZE HOMESTEAD WELL	Well	Ohio Creek	SE	SE	2	15.0 S	87.0 W	S	89	45290.14642	0.044	C	0.90	0.52	-Do-St-
59	5905073	AB-BM	ESMIOL WELL	Well	East River	SE	NW	22	51.0 N	1.0 E	N	8	44559.43360	0.044	C	0.50	0.12	-Do-
59	5905076	AB-BM	FOSTER DOMESTIC WELL	Well	Ohio Creek	NE	SW	11	50.0 N	1.0 W	N	8	45244.00000	0.031	C	0.50	0.12	-Do-
59	5905077	AB-BM	FP DICKINSON DOM WELL	Well	Gunnison River	SW	SE	28	51.0 N	1.0 E	N	8	45655.41799	0.044	C	0.50	0.12	-Do-

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{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5905081	AB-BM	FRENCH DOM WELL NO 2	Well	Gunnison River	NW	NW	11	49.0 N	1.0 W	N	18	44559.39202	0.055	C	0.50	0.12	-Do-Ir1-
59	5905082	AB-BM	G A WELL NO 1	Well	Gunnison River	SW	SW	33	51.0 N	1.0 E	N	8	44925.18264	0.044	C	0.50	0.12	-Do-
59	5905085	AB-BM	GOODWIN WELL	Well	Gunnison River	NW	NW	35	50.0 N	1.0 W	N	8	42124.00000	0.033	C	0.50	0.12	-Do-
59	5905086	AB-BM	GUNN CTY ELEC ASSOC WELL	Well	Slate River	SW	NW	10	49.0 N	1.0 W	N	48	45291.00000	0.033	C	0.94	0.56	-Do-Ind-Dv1-
59	5905087	AB-BM	HEAD DOMESTIC WELL	Well	Spring Creek	SE	NW	22	15.0 S	84.0 W	S	8	43438.00000	0.031	C	0.50	0.12	-Do-
59	5905088	AB-BM	HEADQUARTERS WELL	Well	Ohio Creek	SW	NW	1	50.0 N	1.0 W	N	9	44559.25100	0.067	C	0.40	0.40	-St-
59	5905089	AB-BM	HEIM WELL	Well	Gunnison River	NE	NE	33	51.0 N	1.0 E	N	8	45336.00000	0.033	C	0.50	0.12	-Do-
59	5905092	AB-BM	HILT DOMESTIC WELL	Well	Slate River	NW	NW	12	14.0 S	86.0 W	S	8	45290.42003	0.044	C	0.50	0.12	-Do-
59	5905098	AB-BM	ISHAM WELL NO 1	Well	Gunnison River	NE	NW	8	50.0 N	1.0 E	N	19	44559.34119	0.0667	C	0.40	0.40	-St-Ir1-
59	5905100	AB-BM	ISHAM WELL NO 3	Well	Gunnison River	NE	NW	8	50.0 N	1.0 E	N	18	44559.41949	0.0667	C	0.50	0.12	-Do-Ir1-
59	5905119	AB-BM	KLINGSMITH DOMESTIC WELL	Well	Gunnison River	NE	SW	2	49.0 N	1.0 W	N	178	44559.22158	0.055	C	0.50	0.12	-Zero-Do-Ir1-
59	5905120	AB-BM	LEHMAN WELL	Well	Gunnison River	NW	NE	24	50.0 N	1.0 W	N	8	40724.00000	0.033	C	0.50	0.12	-Do-
59	5905121	AB-BM	LILL DOMESTIC WELL	Well	Slate River	NW	NW	12	14.0 S	86.0 W	S	18	45290.41865	0.044	C	0.50	0.12	-Do-Dv1-Ir1-
59	5905123	AB-BM	MACLAUGHLIN WELL	Well	Gunnison River	NW	NE	10	49.0 N	1.0 W	N	18	44559.40814	0.0667	C	0.50	0.12	-Do-Ir1-
59	5905124	AB-BM	MAIN HOUSE WELL	Well	Ohio Creek	NW	SW	1	50.0 N	1.0 W	N	8	44559.42456	0.044	C	0.50	0.12	-Do-
59	5905125	AB-BM	MAIN RANCH WELL	Well	Ohio Creek	SE	SW	13	50.0 N	1.0 W	N	189	44559.41028	0.107	C	3.70	1.08	-Do-St-Ir2-
59	5905127	AB-BM	MALENSEK WELL NO 2	Well	Gunnison River	NW	NW	17	50.0 N	1.0 E	N	89	45290.22127	0.044	C	0.90	0.52	-Do-St-
59	5905128	AB-BM	MARKWOOD RESIDENCE WELL	Well	Gunnison River	NW	NE	10	49.0 N	1.0 W	N	18	44559.42342	0.055	C	0.50	0.12	-Do-Ir1-
59	5905129	AB-BM	MAUER GRIFFIN WELL	Well	Gunnison River			10	49.0 N	1.0 W	N	8	42612.00000	0.033	C	0.50	0.12	-Do-
59	5905134	AB-BM	MCDONOUGH DOMESTIC WELL	Well	Antelope Creek	NE	SW	22	50.0 N	1.0 W	N	38	44559.41330	0.067	C	0.94	0.56	-C-Do-
59	5905135	AB-BM	MCGRAW WELL NO 1	Well	Gunnison River	NE	SW	9	49.0 N	1.0 W	N	38	44559.41516	0.044	C	0.94	0.56	-C-Do-
59	5905136	AB-BM	MCGRAW WELL NO 2	Well	Gunnison River	NE	SW	9	49.0 N	1.0 W	N	38	40816.00000	0.033	C	0.94	0.56	-C-Do-
59	5905137	AB-BM	MCLEOD WELL NO 1	Well	Spring Creek	NW	SW	22	15.0 S	84.0 W	S	8	41804.00000	0.033	C	0.50	0.12	-Do-
59	5905138	AB-BM	MEADOW WELL	Well	Ohio Creek	SW	NW	1	50.0 N	1.0 W	N	9	44559.40621	0.067	C	0.40	0.40	-St-
59	5905139	AB-BM	MILT STEINER DOM WELL	Well	East River	NW	SE	22	51.0 N	1.0 E	N	189	44559.38790	0.067	C	0.90	0.52	-Do-St-Ir1-
59	5905141	AB-BM	MOBLEY WELL NO 1	Well	Gunnison River	SW	NW	35	50.0 N	1.0 W	N	18	44559.41028	0.067	C	0.50	0.12	-Do-Ir1-
59	5905142	AB-BM	MONCRIEF WELL NO 1	Well	Gunnison River	NE	SW	9	49.0 N	1.0 W	N	1	44559.41059	0.074	C	0.00	0.00	-Ir1-
59	5905143	AB-BM	MONCRIEF WELL NO 2	Well	Gunnison River	NE	SW	9	49.0 N	1.0 W	N	8	41059.00000	0.022	C	0.50	0.12	-Do-
59	5905144	AB-BM	SPRING CR RESORT WELL #2	Well	Spring Creek	SW	NW	22	15.0 S	84.0 W	S	18	54485.00000	0.033	C	0.50	0.12	-Do-Ir1-
59	5905146	AB-BM	PALMER CABIN WELL	Well	Taylor River	SW	SE	14	51.0 N	1.0 E	N	8	44559.37010	0.044	C	0.50	0.12	-Do-
59	5905148	AB-BM	PETERSON WELL	Well	Taylor River	NW	NW	27	15.0 S	84.0 W	S	18	44559.43354	0.11	C	0.50	0.12	-Do-Ir1-
59	5905149	AB-BM	RALPH ALLEN JR DOM WELL	Well	Ohio Creek	NW	NE	12	50.0 N	1.0 W	N	8	44559.37499	0.035	C	0.50	0.12	-Do-
59	5905150	AB-BM	REDDENS TENANT HSE WELL	Well	Ohio Creek	NE	NE	27	51.0 N	1.0 W	N	18	44559.38106	0.078	C	0.50	0.12	-Do-Ir1-
59	5905151	AB-BM	REDDENS TENANT HSE WELL2	Well	Ohio Creek	NE	NW	35	51.0 N	1.0 W	N	18	44559.38106	0.044	C	0.50	0.12	-Do-Ir1-
59	5905152	AB-BM	REDDENS TRAILERHOUSE WEL	Well	Ohio Creek	SW	NE	27	51.0 N	1.0 W	N	18	44559.43220	0.055	C	0.50	0.12	-Do-Ir1-
59	5905153	AB-BM	RICKS WELL	Well	East River	NE	NE	34	14.0 S	85.0 W	S	8	44559.29473	0.044	C	0.50	0.12	-Do-
59	5905179	AB-BM	ROARING JUDY WELL NO 1	Well	East River	SW	NW	25	15.0 S	85.0 W	S	6	44559.43780	1.22	C	0.00	0.00	-Zero-
59	5905180	AB-BM	ROARING JUDY WELL NO 2	Well	East River	SW	SE	26	15.0 S	85.0 W	S	6	44559.42288	0.055	C	0.00	0.00	-Zero-
59	5905181	AB-BM	ROARING JUDY WELL NO 3	Well	East River	SW	NE	26	15.0 S	85.0 W	S	6	44559.43639	0.266	C	0.00	0.00	-Zero-
59	5905182	AB-BM	ROARING JUDY WELL NO 4	Well	East River	NE	SE	26	15.0 S	85.0 W	S	6	44559.42525	0.044	C	0.00	0.00	-Zero-
59	5905182	AB-BM	ROARING JUDY WELL NO 4	Well	East River	NE	SE	26	15.0 S	85.0 W	S	6	46751.46602	3	C	0.00	0.00	-Zero-
59	5905183	AB-BM	ROARING JUDY WELL NO 6	Well	East River	NE	SE	26	15.0 S	85.0 W	S	6	44559.42544	0.044	C	0.00	0.00	-Zero-
59	5905183	AB-BM	ROARING JUDY WELL NO 6	Well	East River	NE	SE	26	15.0 S	85.0 W	S	6	46751.46602	3	C	0.00	0.00	-Zero-
59	5905184	AB-BM	ROARING JUDY WELL NO 5	Well	East River	NE	SE	26	15.0 S	85.0 W	S	89	44559.41804	0.015	C	0.90	0.52	-Do-St-
59	5905184	AB-BM	ROARING JUDY WELL NO 5	Well	East River	NE	SE	26	15.0 S	85.0 W	S	6	46751.46602	3	C	0.00	0.00	-Zero-
59	5905185	AB-BM	ROARING JUDY WELL NO 8	Well	East River	NE	SE	26	15.0 S	85.0 W	S	8	44559.43558	0.088	C	0.50	0.12	-Do-
59	5905185	AB-BM	ROARING JUDY WELL NO 8	Well	East River	NE	SE	26	15.0 S	85.0 W	S	6	47560.00000	3	C	0.00	0.00	-Zero-
59	5905186	AB-BM	ROHDE WELL NO 2	Well	Cement Creek			23	14.0 S	85.0 W	S	38	44134.00000	0.033	C	0.94	0.56	-C-Do-
59	5905188	AB-BM	SLEEPY HOLLOW WELL NO 1	Well	Gunnison River	NE	NE	8	50.0 N	1.0 E	N	38	44559.26418	0.055	C	0.94	0.56	-C-Do-
59	5905189	AB-BM	SLEEPY HOLLOW WELL NO 2	Well	Gunnison River	NW	NW	9	50.0 N	1.0 E	N	38	44559.26418	0.055	C	0.94	0.56	-C-Do-
59	5905190	AB-BM	SOLACE WELL	Well	Gunnison River	NE	SW	8	50.0 N	1.0 E	N	8	46020.41759	0.055	C	0.50	0.12	-Do-
59	5905192	AB-BM	STARKEBAUM WELL	Well	Gunnison River	SW	SE	3	49.0 N	1.0 W	N	138	44559.40413	0.067	C	0.94	0.56	-C-Do-Ir1-
59	5905193	AB-BM	STEWART DOMESTIC WELL	Well	Gunnison River	NW	NW	35	50.0 N	1.0 W	N	8	42914.00000	0.026	C	0.50	0.12	-Do-
59	5905194	AB-BM	STRATMAN WELL	Well	Ohio Creek	SW	NW	35	51.0 N	1.0 W	N	189	44291.00000	0.03	C	0.90	0.52	-Do-St-Ir1-
59	5905199	AB-BM	TUTTLE KOA KAMPGROUND WL	Well	Gunnison River	NW	NW	11	49.0 N	1.0 W	N	48	44559.42130	0.0667	C	0.94	0.56	-Do-Ind-
59	5905200	AB-BM	TUTTLE TENANT HOUSE WELL	Well	Gunnison River	NE	NE	10	49.0 N	1.0 W	N	18	44559.42228	0.055	C	0.50	0.12	-Do-Ir1-
59	5905201	AB-BM	UNIVERSITY WELL NO 1	Well	Ohio Creek	SW	SE	35	51.0 N	1.0 W	N	9	44559.42601	0.045	C	0.40	0.40	-St-
59	5905202	AB-BM	UNIVERSITY WELL NO 2	Well	Ohio Creek	SW	SE	35	51.0 N	1.0 W	N	9	44559.42588	0.044	C	0.40	0.40	-St-
59	5905203	AB-BM	UTILITIES INC., WELL NO. 1	Well	East River	SW	NW	27	14.0 S	85.0 W	S	1278	45290.44769	2	C	0.50	0.12	-Zero-Do-Ir1-
59	5905204	AB-BM	VERNE DENT WELL NO 1	Well	Gunnison River	SE	NE	34	50.0 N	1.0 W	N	8	44559.43593	0.044	C	0.50	0.12	-Do-
59	5905206	AB-BM	WHITEWATER WELL	Well	Taylor River	NE	SW	18	15.0 S	83.0 W	S	38	44559.35946	0.11	C	0.94	0.56	-C-Do-
59	5905207	AB-BM	WILLIAMSON DOMESTIC WELL	Well	Gunnison River	NW	NE	24	50.0 N	1.0 W	N	189	44559.43555	0.166	C	0.90	0.52	-Do-St-Ir1-
59	5905208	AB-BM	WILLIAMSON NO1 WELL	Well	Willow Creek	SE	SE	7	15.0 S	81.0 W	S	8	43024.00000	0.033	C	0.50	0.12	-Do-
59	5905209	AB-BM	WOODBURY WELL NO 1	Well	Gunnison River	NE	SE	4	49.0 N	1.0 W	N	89	44559.43758	0.087	C	0.90	0.52	-Do-St-
59	5905210	AB-BM	SPRING CR RESORT WELL #4	Well	Spring Creek	NW	SW	22	15.0 S	84.0 W	S	18	54485.00000	0.033	C	0.50	0.12	-Do-Ir1-
59	5905211	AB-BM	FRENCH DOM WELL NO 3	Well	Gunnison River	NW	NW	11	49.0 N	1.0 W	N	18	44559.43950	0.055	C	0.50	0.12	-Do-Ir1-
59	5905212	AB-BM	FRENCH DOM WELL NO 1	Well	Gunnison River	NW	NW	11	49.0 N	1.0 W	N	18	44559.08887	0.088	C	0.50	0.12	-Do-Ir1-
59	5905215	AB-BM	ELDON LOWELL DOM WELL	Well	Gunnison River	SE	SE	15	49.0 N	2.0 W	N	8	43007.00000	0.022	C	0.50	0.12	-Do-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5905216	AB-BM	REDDENS HOME WELL	Well	Ohio Creek	SE	NE	27	51.0 N	1.0 W	N	18	44559.11809	0.11	C	0.50	0.12	-Do-Ir1-
59	5905217	AB-BM	REDDENS STOCKWATER WELL	Well	Ohio Creek	SE	NE	27	51.0 N	1.0 W	N	9	44559.35549	0.044	C	0.40	0.40	-St-
59	5905218	AB-BM	SPRING CR RESORT WELL #6	Well	Spring Creek	SW	NW	22	15.0 S	84.0 W	S	18	54485.00000	0.033	C	0.50	0.12	-Do-Ir1-
59	5905220	AB-BM	SPRING CR RESORT WELL #7	Well	Spring Creek	SE	NW	22	15.0 S	84.0 W	S	18	54485.00000	0.033	C	0.50	0.12	-Do-Ir1-
59	5905222	AB-BM	C&H WELL NO1	Well	Gunnison River	SW	SE	25	50.0 N	1.0 W	N	18	46594.00000	0.11	C	0.50	0.12	-Do-Ir1-
59	5905223	AB-BM	BAILEY WELL NO 2	Well	Gunnison River	NE	SW	25	50.0 N	1.0 W	N	38	47167.00000	0.11	C	0.94	0.56	-C-Do-
59	5905224	AB-BM	SERRA WELL A	Well	Ohio Creek	NE	NW	13	50.0 N	1.0 W	N	89	54421.45028	0.033	C	0.90	0.52	-Do-St-
59	5905227	AB-BM	MCCORD WELL	Well	Gunnison River	NW	SW	2	49.0 N	1.0 W	N	138	46386.45831	0.167	C	0.94	0.56	-C-Do-Ir1-
59	5905235	AB-BM	SADDLE RIDGE NO 5 WELL	Well	Slate River	SW	SE	35	13.0 S	86.0 W	S	89	54557.00000	0.087	C	0.90	0.52	-Do-St-
59	5905238	AB-BM	COTTONWOOD PARK WELL NO1	Well	Gunnison River	SW	NE	24	50.0 N	1.0 W	N	18	55517.41454	0.44	C	0.50	0.12	-Do-Ir1-
59	5905239	AB-BM	COTTONWOOD PARK WELL NO2	Well	Gunnison River	SE	NE	24	50.0 N	1.0 W	N	18	55651.00000	0.44	C	14.90	3.00	-Do-Ir2-
59	5905240	AB-BM	SADDLE RIDGE NO 7 WELL	Well	Slate River	SW	SE	35	13.0 S	86.0 W	S	89	54557.00000	0.115	C	0.90	0.52	-Do-St-
59	5905241	AB-BM	FOX MEADOWS SUBD WELLS 1-7	Well	Ohio Creek	NE	NE	14	50.0 N	1.0 W	N	1789	55882.55680	0.485	A	0.49	0.49	-Zero-Do-St-Ir1-
59	5905241	AB-BM	FOX MEADOWS SUBD WELLS 1-7	Well	Ohio Creek	NE	NE	14	50.0 N	1.0 W	N	1789	55882.55680	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5905242	AB-BM	ROCK HOUSE RANCH WELL #1	Well	Ohio Creek	SW	NW	18	15.0 S	86.0 W	S	38	55882.53853	0.02	C	0.94	0.56	-C-Do-
59	5905245	AB-BM	ROARING JUDY HATCH WELL	Well	East River	NW	SE	26	15.0 S	85.0 W	S	6	46751.46602	0.667	C	0.00	0.00	-Zero-
59	5905259	AB-BM	ALMONT RESORT WELL #B	Well	East River	NW	SE	22	51.0 N	1.0 E	N	138	55517.54541	0.033	C	0.94	0.56	-C-Do-Ir1-
59	5905268	AB-BM	GUNNISON RIV BANKS WELL #2	Well	Gunnison River	NW	NE	4	50.0 N	1.0 E	N	01567	55912.00000	0.033	C	0.00	0.00	-Zero-Ir1-
59	5905271	AB-BM	RIVERWALK ESTATES WELL FIELD	Well	Gunnison River		SW	24	50.0 N	1.0 W	N	18	56156.00000	0.42	C	0.50	0.12	-Do-Ir1-
59	5905273	AB-BM	SILVER SAGE WELL #2	Well	Slate River	NE	SW	1	14.0 S	86.0 W	S	178	52595.52483	0.066	C	4.20	0.86	-Zero-Do-Ir2-
59	5905274	AB-BM	SUNPARK ADD. LOT #3 WELL	Well	Gunnison River	NW	NE	36	50.0 N	1.0 W	N	8	55995.00000	0.016	C	0.50	0.12	-Do-
59	5905277	AB-BM	HORSE MEADOWS WELLS 1-10	Well	Ohio Creek		SE	14	50.0 N	1.0 W	N	1789	56247.55918	0.033	A	0.03	0.03	-Zero-Do-St-Ir1-
59	5905278	AB-BM	FRY-WOOD-GRAUPMAN WELL FIELD	Well	Antelope Creek		NE	8	50.0 N	1.0 E	N	18	56247.55157	0.066	C	0.50	0.12	-Do-Ir1-
59	5905280	AB-BM	GLACIER LILY WELL NO 1A	Well	Washington Gulch	SW	SW	26	13.0 S	86.0 W	S	18	50617.00000	0.022	C	0.00	0.00	Aug-GL-
59	5905286	AB-BM	GUNNISON RIV BANKS WELL FIELD	Well	Gunnison River		NW	4	50.0 N	1.0 E	N	189	55912.00000	0.267	C	0.90	0.52	-Do-St-Ir1-
59	5905287	AB-BM	BARZ WELL	Well	Ohio Creek	SW	NE	12	50.0 N	1.0 W	N	189	57130.00000	0.035	C	0.90	0.52	-Do-St-Ir1-
59	5905288	AB-BM	SLATE RIVER EST WELL 14	Well	Slate River	NW	NW	12	14.0 S	86.0 W	S	18	50769.00000	0.003	C	0.50	0.12	-Do-Ir1-
59	5905290	AB-BM	MMS LOT 4 WELL	Well	Ohio Creek	SE	SW	13	50.0 N	1.0 W	N	18	57343.54918	0.033	C	0.50	0.12	-Do-Ir1-
59	5905300	AB-BM	RANCH POND WELL NO1	Well	Ohio Creek	SW	SE	20	15.0 S	86.0 W	S	56	56613.56560	0.015	C	0.00	0.00	-Zero-
59	5905301	AB-BM	ENTRY POND WELL	Well	Ohio Creek	NE	SW	28	15.0 S	86.0 W	S	56	56613.56583	0.1	C	0.00	0.00	-Zero-
59	5905303	AB-BM	WINN WELL	Well	Ohio Creek	NW	SE	22	51.0 N	1.0 W	N	189	58342.00000	0.001	C	0.72	0.52	-Do-St-Ir1-
59	5905307	AB-BM	GODDARD NORTH BRAID DITCH WELL	Well	Ohio Creek	NW	SW	24	50.0 N	1.0 W	N	567	58818.00000	0.002	C	0.00	0.00	-Zero-
59	5905308	AB-BM	GODDARD SOUTH BRAID DITCH WELL	Well	Ohio Creek	NW	SW	24	50.0 N	1.0 W	N	567	58818.00000	0.83	A	0.00	0.00	-Zero-
59	5905308	AB-BM	GODDARD SOUTH BRAID DITCH WELL	Well	Ohio Creek	NW	SW	24	50.0 N	1.0 W	N	567	58818.00000	0.002	C	0.00	0.00	-Zero-
59	5905309	AB-BM	FOLKS WELL	Well	Spring Creek	NW	NW	22	15.0 S	84.0 W	S	8	48942.48085	0.033	C	0.50	0.12	-Do-
59	5905310	AB-BM	ALPINE MEADOWS WELL	Well	Slate River	NW	NE	28	13.0 S	86.0 W	S	2	48577.47978	0.05	C	0.50	0.12	-Do-Mn-
59	5905316	AB-BM	GODDARD NORTH MEADOW POND WELL	Well	Ohio Creek	NE	SE	23	50.0 N	1.0 W	N	567	58818.00000	1.13	A	0.00	0.00	-Zero-
59	5905317	AB-BM	GODDARD SOUTH MEADOW POND WELL	Well	Ohio Creek	NE	SE	23	50.0 N	1.0 W	N	567	58818.00000	0.83	A	0.00	0.00	-Zero-
59	5905318	AB-BM	ELK RIVER POND NO 1	Well	Ohio Creek	NW	SW	26	51.0 N	1.0 W	N	67	57343.56087	0.0029	C	0.00	0.00	-Zero-
59	5905319	AB-BM	ELK RIVER POND NO 3	Well	Ohio Creek	SE	SE	27	51.0 N	1.0 W	N	67	57343.56087	0.0106	C	0.00	0.00	-Zero-
59	5905322	AB-BM	BYE WELL	Well	Gunnison River	NW	SW	10	49.0 N	1.0 W	N	8	45167.00000	0.033	C	0.50	0.12	-Do-
59	5905323	AB-BM	CONCRETE WELL	Well	Slate River	NW	NE	13	14.0 S	86.0 W	S	4	49673.48646	0.16	C	0.44	0.44	-Ind-
59	5905338	AB-BM	GUNNISON HEIGHTS WELL 1	Well	Gunnison River	NW	NE	3	49.0 N	1.0 W	N	8	48577.48372	0.1	C	0.50	0.12	-Do-
59	5905342	AB-BM	LINESHACK WELL	Well	Taylor River	SW	NE	2	15.0 S	83.0 W	S	18	48686.00000	0.033	C	0.50	0.12	-Do-Ir1-
59	5905343	AB-BM	TRAILER HOUSE WELL	Well	Taylor River	SE	SE	26	14.0 S	83.0 W	S	18	48686.00000	0.033	C	0.50	0.12	-Do-Ir1-
59	5905344	AB-BM	CARETAKERS WELL	Well	Taylor River	NW	SW	9	15.0 S	83.0 W	S	18	48577.47323	0.033	C	0.50	0.12	-Do-Ir1-
59	5905345	AB-BM	MOUSE HOUSE WELL	Well	Taylor River	NE	SE	2	15.0 S	83.0 W	S	18	48577.47958	0.033	C	0.50	0.12	-Do-Ir1-
59	5905353	AB-BM	SIBLEY WELL	Well	Slate River	NW	NW	28	14.0 S	85.0 W	S	139	47847.47268	0.22	C	0.84	0.84	-C-St-Ir1-
59	5905357	AB-BM	RMBL WELL	Well	East River	SW	NE	3	13.0 S	86.0 W	S	38	58955.00000	0.033	C	0.94	0.56	-C-Do-
59	5905364	AB-BM	SOUTH GOTHIC WELL	Well	East River	NE	SW	3	13.0 S	86.0 W	S	8	59622.00000	0.02	C	0.50	0.12	-Do-
59	5905365	AB-BM	SLATE RIVER WELL FIELD	Well Field	Slate River	NE	NE	12	14.0 S	86.0 W	S	02A	59900.58859	0.55	C	0.00	0.00	Aug-
59	5905372	AB-BM	MONCRIEF POND WELL 1	Well	Gunnison River	SW	NE	9	49N	1W	N	56W	61361.41089	0.012	C	0.00	0.00	-Zero-
59	5905373	AB-BM	MONCRIEF POND WELL 2	Well	Gunnison River	SW	NE	9	49N	1W	N	56W	61361.41089	0.01	C	0.00	0.00	-Zero-
59	5905374	AB-BM	MONCRIEF POND WELL 3	Well	Gunnison River	SW	NW	9	49N	1W	N	56W	61361.41089	0.011	C	0.00	0.00	-Zero-
59	5905558	AB-BM	HARMELS LODGE WELL	Well	Taylor River	SE	NE	28	15.0 S	84.0 W	S	13589	48942.31308	0.111	C	1.34	0.96	-Zero-C-Do-St-Ir1-
59	5905559	AB-BM	HARMELS COOKOUT WELL	Well	Taylor River	NW	NW	27	15.0 S	84.0 W	S	13589	48942.31308	0.111	C	1.34	0.96	-Zero-C-Do-St-Ir1-
59	5905561	AB-BM	HARMELS CABIN WELL	Well	Taylor River	NW	NW	27	15.0 S	84.0 W	S	13589	49081.00000	0.111	C	1.34	0.96	-Zero-C-Do-St-Ir1-
59	5905563	AB-BM	WOODCUTTER WELL	Well	Ohio Creek	NE	NW	1	15.0 S	87.0 W	S	8	46711.00000	0.016	C	0.50	0.12	-Do-
59	5905568	AB-BM	MARCIE'S WELL	Well	Cement Creek	NE	SW	27	14.0 S	85.0 W	S	8	42124.00000	0.033	C	0.50	0.12	-Do-
59	5905572	AB-BM	ADAMS RANCH WELL	Well	Gunnison River	NE	NW	13	50.0 N	1.0 E	N	189	45016.00000	0.033	C	0.90	0.52	-Do-St-Ir1-
59	5905573	AB-BM	SAID WELL	Well	Gunnison River	NE	SE	15	49.0 N	2.0 W	N	8	44480.00000	0.033	C	0.50	0.12	-Do-
59	5905578	AB-BM	MORROW WELL	Well	East River	SW	NE	22	51.0 N	1.0 E	N	8	44726.00000	0.033	C	0.50	0.12	-Do-
59	5905580	AB-BM	SUNNYSIDE WTR SYS WELL 1	Well	Gunnison River	SE	SW	20	49.0 N	2.0 W	N	1389	41424.00000	0.033	C	1.34	0.96	-C-Do-St-Ir1-
59	5905581	AB-BM	SUNNYSIDE WTR SYS WELL 2	Well	Gunnison River	SE	SW	20	49.0 N	2.0 W	N	1389	41393.00000	0.033	C	1.34	0.96	-C-Do-St-Ir1-
59	5905586	AB-BM	WOODARD NO 1 WELL	Well	Ohio Creek	NE	NW	12	50.0 N	1.0 W	N	189	47848.00000	0.166	C	0.90	0.52	-Do-St-Ir1-
59	5905589	AB-BM	VELTRI DOM SPRING WELL	Well	East River	SW	NW	4	14.0 S	85.0 W	S	189	46386.16071	0.022	C	0.90	0.52	-Do-St-Ir1-
59	5905590	AB-BM	JOHNSON SPRING WELL	Well	East River	NW	NE	3	13.0 S	86.0 W	S	8	46386.14397	0.011	C	0.50	0.12	-Do-
59	5905591	AB-BM	BARRERA DOMESTIC WELL	Well	Gunnison River	NE	NE	19	50.0 N	1.0 E	N	189	46386.39446	0.044	C	0.90	0.52	-Do-St-Ir1-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5905592	AB-BM	LAMBERT SPRING WELL NO 1	Well	Ohio Creek	NE	SW	30	15.0 S	86.0 W	S	189	46386.44346	0.05	C	0.90	0.52	-Do-St-Ir1-
59	5905593	AB-BM	LAMBERT SPRING WELL NO 2	Well	Ohio Creek	SW	SW	30	15.0 S	86.0 W	S	9	46386.45472	0.01	C	0.40	0.40	-St-
59	5905594	AB-BM	LAMBERT SPRING WELL NO 3	Well	Ohio Creek	NW	SE	30	15.0 S	86.0 W	S	9	46386.25749	0.01	C	0.40	0.40	-St-
59	5905595	AB-BM	LAMBERT SPRING WELL NO 4	Well	Mill Creek	NW	NE	31	15.0 S	86.0 W	S	9	46538.00000	0.01	C	0.40	0.40	-St-
59	5905597	AB-BM	SPUR NO 1 WELL	Well	Gunnison River	SE	SE	3	49.0 N	1.0 W	N	18	46751.41877	0.11	C	0.50	0.12	-Do-Ir1-
59	5905598	AB-BM	SPUR NO 2 WELL	Well	Gunnison River	SE	SE	3	49.0 N	1.0 W	N	18	46751.42929	0.11	C	0.50	0.12	-Do-Ir1-
59	5905602	AB-BM	STARKEBAUM WELL	Well	Gunnison River	SW	SE	3	49.0 N	1.0 W	N	18	44559.41393	0.067	C	0.50	0.12	-Do-Ir1-
59	5905608	AB-BM	WESTRIDGE WELL	Well	Gunnison River	SE	NE	3	49.0 N	1.0 W	N	28	47603.00000	0.055	C	0.50	0.12	-Do-
59	5905609	AB-BM	TWIN BRIDGES WELL NO 1	Well	Gunnison River	SE	SE	3	49.0 N	1.0 W	N	38	47481.47421	0.65	C	0.94	0.56	-C-Do-
59	5905610	AB-BM	CAIN WELL	Well	Spring Creek	SE	SW	15	15.0 S	84.0 W	S	8	47222.00000	0.033	C	0.50	0.12	-Do-
59	5905611	AB-BM	PIVONKA WELL	Well	Gunnison River	SW	NE	8	50.0 N	1.0 E	N	18	43880.00000	0.034	C	0.50	0.12	-Do-Ir1-
59	5905612	AB-BM	CAMP GUNNISON SOUTH WELL	Well	Gunnison River	SW	NW	9	50.0 N	1.0 E	N	38	46567.00000	0.033	C	0.94	0.56	-C-Do-
59	5905613	AB-BM	CAMP GUNNISON NORTH WELL	Well	Gunnison River	SW	SW	4	50.0 N	1.0 E	N	389	46750.00000	0.033	C	1.34	0.96	-C-Do-St-
59	5905614	AB-BM	RIVERLAND IND WELL	Well	Slate River	NE	NE	13	14.0 S	86.0 W	S	138	55882.48266	0.133	C	12.94	2.96	-C-Do-Ir2-
59	5905615	AB-BM	CBP WELL	Well	Slate River	SE	SW	1	14.0 S	86.0 W	S	158	49308.49144	0.193	C	5.10	1.04	-Zero-Do-Ir2-
59	5905617	AB-BM	GALLOWICH WELL	Well	East River	SE	SE	28	14.0 S	85.0 W	S	8	48781.00000	0.078	C	0.50	0.12	-Do-
59	5905627	AB-BM	GLACIER LILY WELL NO 1	Well	Washington Gulch	SW	SW	26	13.0 S	86.0 W	S	18	48942.48758	0.055	C	1.76	0.26	Aug-GL-
59	5905629	AB-BM	ALMONT WELL NO 4	Well	East River	NE	NW	22	51.0 N	1.0 E	N	8	44697.00000	0.033	C	0.50	0.12	-Do-
59	5905633	AB-BM	WM.O.LEACH NO 1 WELL	Well	Spring Creek	SE	SW	15	15.0 S	84.0 W	S	8	47799.00000	0.01	C	0.50	0.12	-Do-
59	5905635	AB-BM	THREE RIVERS RES W NO 3	Well	Taylor River	NE	SE	22	51.0 N	1.0 E	N	38	49308.39931	0.0667	C	0.94	0.56	-C-Do-
59	5905636	AB-BM	THREE RIVERS RES W NO 4	Well	Taylor River	NE	SE	22	51.0 N	1.0 E	N	38	49308.42110	0.0667	C	0.94	0.56	-C-Do-
59	5905637	AB-BM	THREE RIVERS RES W NO 5	Well	Taylor River	NE	SE	22	51.0 N	1.0 E	N	38	49308.44648	0.033	C	0.94	0.56	-C-Do-
59	5905638	AB-BM	COFFIELD WELL	Well	East River	SE	NW	22	51.0 N	1.0 E	N	8	49308.41036	0.055	C	0.50	0.12	-Do-
59	5905639	AB-BM	THREE RIVERS RES W NO 1	Well	Taylor River	SE	SE	22	51.0 N	1.0 E	N	38	49308.41685	0.089	C	0.94	0.56	-C-Do-
59	5905640	AB-BM	THREE RIVERS RES W NO 2	Well	Taylor River	SE	SE	22	51.0 N	1.0 E	N	38	49308.42742	0.0705	C	0.94	0.56	-C-Do-
59	5905673	AB-BM	GRIFFITH WELL	Well	Gunnison River	SW	NE	24	50.0 N	1.0 W	N	138	49710.00000	0.0667	C	0.94	0.56	-C-Do-Ir1-
59	5905698	AB-BM	ROEMER WELL	Well	East River	NW	SE	16	14.0 S	85.0 W	S	1789	49826.00000	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5905699	AB-BM	GOLDSTEIN WELL	Well	East River	NE	NW	16	14.0 S	85.0 W	S	1789	50008.00000	0.013	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5905700	AB-BM	GEBHART WELL	Well	East River	SE	NW	16	14.0 S	85.0 W	S	8	49825.00000	0.002	C	0.50	0.12	-Do-
59	5905701	AB-BM	LOCKER WELL	Well	East River	SE	NE	16	14.0 S	85.0 W	S	1789	50008.00000	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5905702	AB-BM	CRYSTAL CR PL WELL 1	Well	Taylor River	SE	NW	17	15.0 S	83.0 W	S	8	41884.00000	0.033	C	0.50	0.12	-Do-
59	5905705	AB-BM	CRYSTAL CR PL WELL 4	Well	Taylor River	SW	SE	8	15.0 S	83.0 W	S	8	41884.00000	0.066	C	0.50	0.12	-Do-
59	5905706	AB-BM	CRYSTAL CR PL WELL 5	Well	Taylor River	NE	SE	8	15.0 S	83.0 W	S	8	41884.00000	0.033	C	0.50	0.12	-Do-
59	5905707	AB-BM	CRYSTAL CR PL WELL 6	Well	Taylor River	SE	NE	8	15.0 S	83.0 W	S	8	41884.00000	0.066	C	0.50	0.12	-Do-
59	5905708	AB-BM	CRYSTAL CR PL WELL 8	Well	Taylor River	SW	SE	8	15.0 S	83.0 W	S	8	41884.00000	0.066	C	0.50	0.12	-Do-
59	5905709	AB-BM	CRYSTAL CR PL WELL 7	Well	Taylor River	SE	NE	8	15.0 S	83.0 W	S	8	41884.00000	0.03	C	0.50	0.12	-Do-
59	5905712	AB-BM	CRYSTAL CR PL WELL 2	Well	Taylor River	NE	NW	17	15.0 S	83.0 W	S	8	41884.00000	0.033	C	0.50	0.12	-Do-
59	5905713	AB-BM	CRYSTAL CR PL WELL 3	Well	Taylor River	NW	NE	17	15.0 S	83.0 W	S	8	41884.00000	0.033	C	0.50	0.12	-Do-
59	5905734	AB-BM	GUNNISON R III 3 WELL	Well	Gunnison River	NW	NW	24	50.0 N	1.0 W	N	18	47847.47499	0.031	C	0.50	0.12	-Do-Ir1-
59	5905735	AB-BM	GUNNISON R III 4 WELL	Well	Gunnison River	NW	NW	24	50.0 N	1.0 W	N	18	47847.47499	0.031	C	0.50	0.12	-Do-Ir1-
59	5905736	AB-BM	GUNNISON R III 5 WELL	Well	Gunnison River	NE	NW	24	50.0 N	1.0 W	N	18	47847.47499	0.031	C	0.50	0.12	-Do-Ir1-
59	5905737	AB-BM	LAKEVIEW PARK WELL NO 1	Well	Willow Creek	SE	SW	19	49.0 N	2.0 W	N	13589	48942.48806	0.089	C	1.34	0.96	-Zero-C-Do-St-Ir1-
59	5905738	AB-BM	LAKEVIEW PARK WELL NO 2	Well	Willow Creek	NW	NE	30	49.0 N	2.0 W	N	13589	48942.48806	0.16	C	2.64	1.22	-Zero-C-Do-St-Ir2-
59	5905739	AB-BM	LAKEVIEW PARK WELL NO 3	Well	Willow Creek	NE	NW	30	49.0 N	2.0 W	N	13589	48942.48806	0.02	C	7.94	2.28	-Zero-C-Do-St-Ir2-
59	5905888	AB-BM	DENT WELL NO 2	Well	Gunnison River	SE	NE	34	50.0 N	1.0 W	N	1	46889.00000	0.033	C	0.00	0.00	-Ir1-
59	5905889	AB-BM	FERGUSON DOMESTIC WELL	Well	East River	NE	NW	22	51.0 N	1.0 E	N	8	40076.00000	0.022	C	0.50	0.12	-Do-
59	5905892	AB-BM	OHIO CK PROPERTIES WELL1	Well	Ohio Creek	SW	SE	35	51.0 N	1.0 W	N	18	50038.49319	0.033	C	0.50	0.12	-Do-Ir1-
59	5905893	AB-BM	OHIO CK PROPERTIES WELL2	Well	Ohio Creek	SW	SE	35	51.0 N	1.0 W	N	18	50038.49319	0.022	C	0.50	0.12	-Do-Ir1-
59	5905929	AB-BM	C&H WELL	Well	Gunnison River	SW	SE	25	50.0 N	1.0 W	N	38	47224.00000	0.11	C	0.94	0.56	-C-Do-
59	5905930	AB-BM	POOLE WELL	Well	Slate River		SE	1	13.0 S	87.0 W	S	8	48942.48794	0.033	C	0.50	0.12	-Do-
59	5905932	AB-BM	SCHUTT POND NO 1	Reservoir	Slate River		NW	12	14.0 S	86.0 W	S	56W	51134.50949	9.24	A	0.52	0.52	-Zero-Ev-
59	5905933	AB-BM	SCHUTT POND NO 2	Reservoir	Slate River		NW	12	14.0 S	86.0 W	S	56W	51134.50949	5.76	A	0.32	0.32	-Zero-Ev-
59	5905934	AB-BM	SCHUTT POND NO 3	Reservoir	Slate River		SW	1	14.0 S	86.0 W	S	56W	51134.50949	14.16	A	0.79	0.79	-Zero-Ev-
59	5905936	AB-BM	GUNNISON SEWER PLNT WELL	Well	Gunnison River	NE	SW	2	49.0 N	1.0 W	N	123478	47847.40084	0.333	C	1.38	1.00	-Zero-C-Do-Ind-Ir1-
59	5905937	AB-BM	GUNNISON DUMP WELL	Well	Gunnison River	NE	SE	25	50.0 N	1.0 W	N	123478	47847.40442	0.044	C	1.38	1.00	-Zero-C-Do-Ind-Ir1-
59	5905938	AB-BM	GUNNISON TAYLOR PRK W 1	Well	Taylor River	NE	SW	12	51.0 N	1.0 E	N	8	47847.44559	0.022	C	0.50	0.12	-Do-
59	5905939	AB-BM	GUNNISON TAYLOR PRK W 2	Well	Taylor River	SE	SE	11	51.0 N	1.0 E	N	8	47847.44559	0.022	C	0.50	0.12	-Do-
59	5905943	AB-BM	GUNNISON WELL NO 10	Well	Gunnison River	SE	SE	26	50.0 N	1.0 W	N	123478	48203.00000	0.888	C	275.48	146.27	-Zero-C-Do-Ind-Mn-
59	5905985	AB-BM	HAVILL WELL	Well	East River	SE	NW	16	14.0 S	85.0 W	S	8	50250.00000	0.023	C	0.50	0.12	-Do-
59	5905990	AB-BM	KURTZ WELL	Well	East River	SE	NW	16	14.0 S	85.0 W	S	1789	52595.50008	0.0022	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5906002	AB-BM	PARMLEY WELL	Well	Gunnison River	NW	NE	19	49.0 N	4.0 W	N	8	48857.00000	0.033	C	0.50	0.12	-Do-
59	5906004	AB-BM	FUREY WELL	Well	Ohio Creek	NW	SE	14	50.0 N	1.0 W	N	8	53018.00000	0.033	C	0.50	0.12	-Do-
59	5906006	AB-BM	CASTLE MT COMM WELL NO1	Well	Ohio Creek	NE	SW	11	50.0 N	1.0 W	N	28	48482.00000	0.044	C	0.50	0.12	-Do-Dv1-
59	5906010	AB-BM	HIDDEN R RANCH WELL #4	Well	East River	SE	SE	20	14.0 S	85.0 W	S	18	53119.00000	0.033	C	0.50	0.12	-Do-Ir1-
59	5906012	AB-BM	HIDDEN R RANCH WELL #6	Well	East River	SW	NE	20	14.0 S	85.0 W	S	18	53119.00000	0.033	C	0.50	0.12	-Do-Ir1-
59	5906014	AB-BM	HIDDEN R RANCH WELL #8	Well	East River	NW	NE	20	14.0 S	85.0 W	S	18	53119.00000	0.033	C	0.50	0.12	-Do-Ir1-
59	5906017	AB-BM	HIDDEN R RANCH WELL #11	Well	East River	NW	NE	20	14.0 S	85.0 W	S	18	53119.00000	0.033	C	0.50	0.12	-Do-Ir1-
59	5906021	AB-BM	HIDDEN R RANCH WELL #15	Well	East River	SE	SW	17	14.0 S	85.0 W	S	18	53119.00000	0.033	C	0.50	0.12	-Do-Ir1-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5906023	AB-BM	HIDDEN R RANCH WELL #17	Well	East River	SE	SW	17	14.0 S	85.0 W	S	18	53119.00000	0.033	C	0.50	0.12	-Do-Ir1-
59	5906040	AB-BM	SKYLAND WELL NO. 14	Well	Slate River	NW	NE	1	14.0 S	86.0 W	S	1235678	53172.00000	0.5	C	25.94	5.56	-Zero-C-Do-Ir2-
59	5906044	AB-BM	CONDRAY WELL	Well	East River	NE	SE	34	14.0 S	85.0 W	S	18	52960.47820	0.033	C	0.50	0.12	-Do-Ir1-
59	5906061	AB-BM	MOON RIDGE WELL A	Well	Washington Gulch	NE	SE	35	13.0 S	86.0 W	S	8	52960.52791	0.2	C	0.50	0.12	-Do-
59	5906063	AB-BM	RUSSELL WELL	Well	Ohio Creek	SW	SW	1	50.0 N	1.0 W	N	1789	53751.00000	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5906065	AB-BM	ESPOSITO WELL	Well	Slate River	SE	NW	35	13.0 S	86.0 W	S	8	52818.00000	0.033	C	0.50	0.12	-Do-
59	5906066	AB-BM	NELSON WELL NO 1	Well	Slate River	SE	NW	35	13.0 S	86.0 W	S	8	52733.00000	0.007	C	0.50	0.12	-Do-
59	5906071	AB-BM	GUNN NO 1 WELL	Well	Ohio Creek	SE	NW	14	50.0 N	1.0 W	N	1789	53870.00000	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5906072	AB-BM	COYOTE SPRINGS WELL	Well	Slate River	SE	NW	35	13.0 S	86.0 W	S	8	53691.52067	0.033	C	0.50	0.12	-Do-
59	5906080	AB-BM	CUDLIP WELL	Well	Ohio Creek	NE	NW	7	50.0 N	1.0 E	N	8	54421.50789	0.033	C	0.50	0.12	-Do-
59	5906082	AB-BM	THREE RIVERS RES WELL 8	Well	Taylor River	SW	SE	22	51.0 N	1.0 E	N	18	54056.53721	0.848	A	0.50	0.12	-Do-Ir1-
59	5906082	AB-BM	THREE RIVERS RES WELL 8	Well	Taylor River	SW	SE	22	51.0 N	1.0 E	N	18	54056.53721	0.033	C	0.50	0.12	-Do-Ir1-
59	5906088	AB-BM	VERNON LOT NO 4 WELL	Well	Ohio Creek	NE	SE	14	50.0 N	1.0 W	N	1789	54421.54324	0.066	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5906089	AB-BM	VERNON LOT NO 5 WELL	Well	Ohio Creek	NE	SE	14	50.0 N	1.0 W	N	1789	54421.54324	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5906091	AB-BM	CRESTED BUTTE HIGHLANDS RESIDENTIAL WELL	Well	East River	SW	SW	16	14.0 S	85.0 W	S	18	49277.00000	0.281	C	0.50	0.12	-Do-Ir1-
59	5907233	AB-BM	STEER GULCH SPRING NO 25	Spring	Ohio Creek	NW	SE	4	50.0 N	1.0 W	N	9W	58804.30859	0.0006	C	0.40	0.40	-Zero-St-Dv1-
62	6200506	AB-BM	ANDREWS DITCH	Ditch	Cebolla Creek	NW	SE	3	46.0 N	2.0 W	N	1	44559.11809	9	C	374.00	0.00	-Dv1-StateCU1-
62	6200510	AB-BM	AUSTIN DITCH	Ditch	Willow Creek	NE	SW	11	48.0 N	4.0 W	N	1	40266.35184	1.81	C	0.00	0.00	-Dv1-StateCU2-
62	6200510	AB-BM	AUSTIN DITCH	Ditch	Willow Creek	NE	SW	11	48.0 N	4.0 W	N	1368	41393.00000	1	C	0.94	0.56	-Zero-C-Do-Dv1-StateCU2-
62	6200513	AB-BM	AUSTIN SPRING NO 1 PL	Pipeline	Lake Fork	SW	NW	3	48.0 N	4.0 W	N	189	40266.28650	0.011	C	0.90	0.52	-Do-St-Ir1-
62	6200514	AB-BM	AUSTIN SPRING NO 2 DITCH	Ditch	Lake Fork	NE	NW	3	48.0 N	4.0 W	N	1689	40266.28650	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6200515	AB-BM	AUSTIN SPRING NO 4	Spring	Willow Creek	NW	SW	11	48.0 N	4.0 W	N	169	40266.21366	0.1	C	0.40	0.40	-Zero-St-Ir1-
62	6200516	AB-BM	AUSTIN SPRING NO 5	Spring	Willow Creek	SW	NW	11	48.0 N	4.0 W	N	1689	40266.21366	0.05	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6200517	AB-BM	AUSTIN SPRING NO 6	Spring	Willow Creek	NW	NW	11	48.0 N	4.0 W	N	1689	40266.21366	0.04	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6200518	AB-BM	AUSTIN SPRING NO 7	Spring	Gunnison River	SE	SW	3	48.0 N	4.0 W	N	1	40266.38137	0.03	C	0.00	0.00	-Ir1-
62	6200518	AB-BM	AUSTIN SPRING NO 7	Spring	Gunnison River	SE	SW	3	48.0 N	4.0 W	N	1368	43288.00000	0.1	C	0.94	0.56	-Zero-C-Do-Ir1-
62	6200546	AB-BM	CARPENTER SPRING PL	Spring	Gunnison River	SE	NW	3	48.0 N	4.0 W	N	1	40266.33054	0.06	C	0.00	0.00	-Ir1-
62	6200546	AB-BM	CARPENTER SPRING PL	Spring	Gunnison River	SE	NW	3	48.0 N	4.0 W	N	1389	41809.00000	0.05	C	1.34	0.96	-C-Do-St-Ir1-
62	6200546	AB-BM	CARPENTER SPRING PL	Spring	Gunnison River	SE	NW	3	48.0 N	4.0 W	N	78	54300.00000	0.1	C	0.50	0.12	-Zero-Do-
62	6200546	AB-BM	CARPENTER SPRING PL	Spring	Gunnison River	SE	NW	3	48.0 N	4.0 W	N	8	55882.53996	0.033	C	0.50	0.12	-Do-
62	6200546	AB-BM	CARPENTER SPRING PL	Spring	Gunnison River	SE	NW	3	48.0 N	4.0 W	N	8	56978.44925	0.033	C	0.50	0.12	-Do-
62	6200551	AB-BM	CARSON CREEK NO 2 D	Ditch	Lake Fork	NE	NE	13	42.0 N	5.0 W	N	1	43052.00000	2	C	0.00	0.00	-Dv1-StateCU1-
62	6200553	AB-BM	CEBOLLA CREEK DITCH	Ditch	Cebolla Creek	NE	SE	35	45.0 N	1.5 W	N	56	40266.39715	4	C	0.00	0.00	-Zero-
62	6200581	AB-BM	DRY CREEK SPRING PL	Pipeline	Gunnison River	NW	SE	3	48.0 N	4.0 W	N	189	41809.00000	0.2	C	0.90	0.52	-Do-St-Ir1-
62	6200596	AB-BM	FERRIS DITCH	Ditch	Cebolla Creek	SW	SW	36	46.0 N	2.0 W	N	1	40266.31527	1.2	C	162.40	12.40	-StateCU1-
62	6200596	AB-BM	FERRIS DITCH	Ditch	Cebolla Creek	SW	SW	36	46.0 N	2.0 W	N	1	41773.00000	1.8	C	243.60	18.60	-StateCU1-
62	6200597	AB-BM	CABIN SPRING	Spring	Cebolla Creek	SE	NE	15	46.0 N	1.0 W	N	89	55517.44712	0.02	C	0.90	0.52	-Do-St-
62	6200602	AB-BM	FOSTER DITCH NO 1	Ditch	Cebolla Creek	NE	NE	10	46.0 N	2.0 W	N	1	50038.19811	1.5	C	0.00	0.00	-Dv1-StateCU1-
62	6200607	AB-BM	FRENCH DITCH NO 1	Ditch	Lake Fork	SW	NW	18	42.0 N	4.0 W	N	1	39932.00000	1	C	66.00	6.00	-StateCU1-
62	6200608	AB-BM	FRENCH DITCH NO 2	Ditch	Lake Fork	SW	NE	8	42.0 N	4.0 W	N	1	45290.18748	3	C	461.00	0.00	-Dv1-StateCU1-
62	6200616	AB-BM	GREENFIELD DITCH	Ditch	Lake Fork	SE	SE	21	44.0 N	4.0 W	N	1679WQ	49507.00000	3	C	0.84	0.84	-Zero-Ot-St-Dv1-
62	6200634	AB-BM	HOMESTEAD SPRING NO 1 PL	Pipeline	Gunnison River	NW	NE	4	48.0 N	4.0 W	N	3489	41809.00000	0.012	C	1.78	1.40	-C-Do-Ind-St-
62	6200635	AB-BM	HOMESTEAD SPRING NO 2 PL	Pipeline	Pine Creek	SW	NE	4	48.0 N	4.0 W	N	3489	41809.00000	0.012	C	1.78	1.40	-C-Do-Ind-St-
62	6200637	AB-BM	HOT SPRINGS DITCH	Ditch	Cebolla Creek	NE	SW	3	46.0 N	2.0 W	N	1	44559.15841	2	C	98.00	2.00	-Dv1-StateCU1-
62	6200643	AB-BM	JOHN W ANDREWS DITCH	Ditch	Cebolla Creek	NW	NW	11	46.0 N	2.0 W	N	9	46171.00000	0.1	C	0.40	0.40	-St-Dv1-
62	6200652	AB-BM	LAKE FORK IRR DITCH	Ditch	Lake Fork	NE	SW	11	44.0 N	4.0 W	N	06	52960.41272	3	C	0.00	0.00	-Zero-Dv1-
62	6200656	AB-BM	LASHBOUGH NO 2 DITCH	Ditch	Lake Fork	NW	SE	4	42.0 N	4.0 W	N	1A	43052.00000	3	C	0.00	0.00	Aug-Ir1-
62	6200688	AB-BM	MOORE DITCH	Ditch	Lake Fork	NE	SW	7	46.0 N	3.0 W	N	1	41107.00000	12.0267	C	0.00	0.00	-Ir1-
62	6200709	AB-BM	PLAUCHE PIPELINE	Pipeline	Lake Fork	SE	SW	27	43.0 N	4.0 W	N	19	40390.00000	0.056	C	0.40	0.40	-St-Ir1-
62	6200709	AB-BM	PLAUCHE PIPELINE	Pipeline	Lake Fork	SE	SW	27	43.0 N	4.0 W	N	8	56500.00000	0.05	C	0.50	0.12	-Do-
62	6200710	AB-BM	PORTER NO 1 DITCH	Ditch	Lake Fork	NW	SW	4	42.0 N	4.0 W	N	1A	43052.00000	4.5	C	0.00	0.00	Aug-Ir1-
62	6200711	AB-BM	PORTER NO 2 DITCH	Ditch	Lake Fork	SE	SW	12	42.0 N	5.0 W	N	1	43052.00000	3	C	268.30	53.66	-Ir2-
62	6200721	AB-BM	RASPBERRY SPRING PL	Pipeline	Gunnison River	NE	NW	3	48.0 N	4.0 W	N	189	40724.00000	0.01	C	0.90	0.52	-Do-St-Ir1-
62	6200724	AB-BM	REECE RICHART NO 3 D	Ditch	Lake Fork	NW	NW	17	42.0 N	4.0 W	N	1	43052.00000	2	C	23.80	4.76	-Ir2-
62	6200738	AB-BM	SAMMONS IRG D NO 6	Ditch	Cebolla Creek	SW	NW	14	46.0 N	2.0 W	N	1	44559.18093	5.5	C	222.00	0.00	-Dv1-StateCU1-
62	6200743	AB-BM	SCHNEPF HIGHLINE DITCH	Ditch	Powderhorn Creek	SW	SW	5	46.0 N	2.0 W	N	19	40266.15243	5.74	C	0.40	0.40	-St-Dv1-StateCU1-
62	6200750	AB-BM	SLAUGHTER HOUSE DITCH	Ditch	Lake Fork	SW	NW	27	44.0 N	4.0 W	N	18	39668.00000	0.5	C	0.50	0.12	-Do-Ir1-
62	6200750	AB-BM	SLAUGHTER HOUSE DITCH	Ditch	Lake Fork	SW	NW	27	44.0 N	4.0 W	N	16789	47116.40329	0.5	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6200751	AB-BM	SMOCK INDIAN CREEK DITCH	Ditch	Lake Fork	NE	NW	24	46.0 N	3.0 W	N	19W	40266.31532	0.1	C	0.40	0.40	-Zero-St-Ir1-
62	6200763	AB-BM	STEELE DITCH	Ditch	Lake Fork	NW	NE	25	45.0 N	4.0 W	N	6	53325.44498	5.5	C	0.00	0.00	-Zero-Dv1-
62	6200763	AB-BM	STEELE DITCH	Ditch	Lake Fork	NW	NE	25	45.0 N	4.0 W	N	79	54056.53142	0.1	C	0.40	0.40	-Zero-St-Dv1-
62	6200767	AB-BM	SWANK DITCH NO 2	Ditch	Lake Fork	NE	NW	6	42.0 N	4.0 W	N	6	43419.00000	0.5	C	0.00	0.00	-Zero-
62	6200768	AB-BM	SWANK FISH POND D NO 1	Ditch	Lake Fork	SW	NW	18	42.0 N	4.0 W	N	6	39826.00000	15	C	0.00	0.00	-Zero-
62	6200769	AB-BM	SWANK FISH POND D NO 2	Ditch	Lake Fork	SE	NW	18	42.0 N	4.0 W	N	6	39826.00000	23	C	0.00	0.00	-Zero-Dv1-
62	6200771	AB-BM	SWANK NO 1 PIPELINE	Pipeline	Lake Fork	SE	SE	18	42.0 N	4.0 W	N	48	43419.00000	0.15	C	0.94	0.56	-Do-Ind-
62	6200774	AB-BM	MCDONOUGH SPRING	Spring	Cebolla Creek	NE	NE	15	46.0 N	1.0 W	N	89	55517.44712	0.02	C	0.90	0.52	-Do-St-
62	6200813	AB-BM	YOUMANS WASTE WATER D	Ditch	Cebolla Creek	NE	SW	3	46.0 N	2.0 W	N	19	40266.18428	3	C	111.90	78.40	-St-StateCU2-
62	6200813	AB-BM	YOUMANS WASTE WATER D	Ditch	Cebolla Creek	NE	SW	3	46.0 N	2.0 W	N	19	40266.39202	3	C	111.90	78.40	-St-StateCU2-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6200828	AB-BM	DICK LAMOY SP NO 1 PD	Spring	Gunnison River	NE	NE	34	48.0 N	2.0 W	N	089	44925.12905	0.14	C	0.90	0.52	-Do-St-
62	6200833	AB-BM	ARRINGTON SPG & PL	Spring	Lake Fork	SW	SE	12	47.0 N	4.0 W	N	89	44559.41790	0.011	C	0.90	0.52	-Do-St-
62	6200836	AB-BM	THOMPSON SPRING NO 1 TK	Spring	Gunnison River	SE	SW	6	47.0 N	1.0 W	N	089	44925.14745	0.1	C	0.90	0.52	-Do-St-
62	6200837	AB-BM	BAILEY SPRING NO 1	Spring	Lake Fork	SE	NW	22	47.0 N	3.0 W	N	89	44559.44438	0.04	C	0.90	0.52	-Do-St-
62	6200838	AB-BM	BAILEY SPRING NO 2	Spring	Lake Fork	NE	SW	22	47.0 N	3.0 W	N	9	44559.44438	0.02	C	0.40	0.40	-St-
62	6200838	AB-BM	BAILEY SPRING NO 2	Spring	Lake Fork	NE	SW	22	47.0 N	3.0 W	N	18	44730.00000	0.04	C	0.50	0.12	-Do-Ir1-
62	6200841	AB-BM	BEAR CREEK DITCH	Ditch	Spring Creek	SW	NW	6	44.0 N	1.0 W	N	1	44559.22035	0.9	C	10.00	7.00	-StateCU2-
62	6200843	AB-BM	BED GROUND SPG & PL	Spring	Gunnison River	NE	NW	6	48.0 N	3.0 W	N	589	44559.27563	0.01	C	0.90	0.52	-Zero-Do-St-
62	6200848	AB-BM	BISHOP SPRING & PIPELINE	Spring	Lake Fork	SW	NE	32	46.0 N	3.0 W	N	8	44559.39963	0.04	C	0.50	0.12	-Do-
62	6200850	AB-BM	BLUE MESA SPRING NO. 1 PIPELINE	Spring	Willow Creek	NW	SW	14	47.0 N	4.0 W	N	89	44559.18383	0.004	C	0.90	0.52	-Do-St-
62	6200851	AB-BM	BLUE MESA SPRING NO. 2 PIPELINE	Spring	Willow Creek	SE	NE	26	47.0 N	4.0 W	N	89	44559.18383	0.371	C	0.90	0.52	-Do-St-
62	6200852	AB-BM	BLUE MESA SPRING NO. 3 PIPELINE	Spring	Willow Creek	SW	NW	26	47.0 N	4.0 W	N	9	44559.30102	0.011	C	0.40	0.40	-St-
62	6200852	AB-BM	BLUE MESA SPRING NO. 3 PIPELINE	Spring	Willow Creek	SW	NW	26	47.0 N	4.0 W	N	8	44923.00000	0.011	C	0.50	0.12	-Do-
62	6200853	AB-BM	BLUE MESA SPRING NO. 4 PIPELINE	Spring	Willow Creek	NW	SW	26	47.0 N	4.0 W	N	9	44559.30102	0.015	C	0.40	0.40	-St-
62	6200854	AB-BM	BLUE MESA SPRING NO. 5 PIPELINE	Spring	Oso Creek	SE	SE	27	47.0 N	4.0 W	N	9	44559.30102	0.006	C	0.40	0.40	-St-
62	6200855	AB-BM	BLUE MESA SPRING NO. 6 PIPELINE	Spring	Willow Creek	NW	NW	3	46.0 N	4.0 W	N	9	44559.30071	0.006	C	0.40	0.40	-St-
62	6200857	AB-BM	BLUE MESA SPRING NO. 8 PIPELINE	Spring	Willow Creek	SW	NE	3	46.0 N	4.0 W	N	9	44559.30071	0.446	C	0.40	0.40	-St-
62	6200858	AB-BM	BLUE MESA SPRING NO. 9 PIPELINE	Spring	Willow Creek	NW	SW	35	47.0 N	4.0 W	N	9	44559.30102	0.316	C	0.40	0.40	-St-
62	6200859	AB-BM	BLUE MESA SPRING NO. 10 PIPELINE	Spring	Willow Creek	NW	NW	35	47.0 N	4.0 W	N	9	44559.30102	0.007	C	0.40	0.40	-St-
62	6200860	AB-BM	BLUE MESA SPRING NO. 11 PIPELINE	Spring	Willow Creek	SW	NW	24	47.0 N	4.0 W	N	9	44559.30102	0.006	C	0.40	0.40	-St-
62	6200861	AB-BM	BLUE MESA SPRING NO. 12 PIPELINE	Spring	Lake Fork	SE	NW	11	46.0 N	4.0 W	N	9	44559.30102	0.371	C	0.40	0.40	-St-
62	6200862	AB-BM	BLUE MESA SPRING NO. 13 PIPELINE	Spring	Lake Fork	NE	NW	30	47.0 N	3.0 W	N	9	44559.30102	0.006	C	0.40	0.40	-St-
62	6200863	AB-BM	BLUE MESA SPRING NO. 14 PIPELINE	Spring	Lake Fork	NE	SW	19	47.0 N	3.0 W	N	9	44559.30102	0.067	C	0.40	0.40	-St-
62	6200864	AB-BM	BLUE MESA SPRING NO. 15 PIPELINE	Spring	Lake Fork	NE	NW	19	47.0 N	3.0 W	N	9	44559.30102	0.022	C	0.40	0.40	-St-
62	6200865	AB-BM	BLUE MESA SPRING NO. 16 PIPELINE	Spring	Lake Fork	NW	SE	18	47.0 N	3.0 W	N	89	44559.30102	0.267	C	0.90	0.52	-Do-St-
62	6200866	AB-BM	BLUE MESA SPRING NO. 18 PIPELINE	Spring	Lake Fork	NW	SE	7	47.0 N	3.0 W	N	9	44559.30102	0.045	C	0.40	0.40	-St-
62	6200867	AB-BM	BLUE MESA SPRING NO. 19 PIPELINE	Spring	Lake Fork	SW	SW	8	47.0 N	3.0 W	N	9	44559.30102	0.012	C	0.40	0.40	-St-
62	6200867	AB-BM	BLUE MESA SPRING NO. 19 PIPELINE	Spring	Lake Fork	SW	SW	8	47.0 N	3.0 W	N	8	44923.00000	0.012	C	0.50	0.12	-Do-
62	6200868	AB-BM	BLUE MESA SPRING NO. 20 PIPELINE	Spring	Lake Fork	NE	NW	17	47.0 N	3.0 W	N	89	44559.18414	0.033	C	0.90	0.52	-Do-St-
62	6200869	AB-BM	BLUE MESA SPRING NO. 21 PIPELINE	Spring	Lake Fork	SE	NW	20	47.0 N	3.0 W	N	9	44559.30102	0.063	C	0.40	0.40	-St-
62	6200870	AB-BM	BLUE MESA SPRING NO. 22 PIPELINE	Spring	Willow Creek	SW	NE	9	46.0 N	4.0 W	N	9	44559.30102	0.319	C	0.40	0.40	-St-
62	6200871	AB-BM	BLUE MESA SPRING NO. 23 PIPELINE	Spring	Lake Fork	SE	NW	19	47.0 N	3.0 W	N	9	44559.30102	0.078	C	0.40	0.40	-St-
62	6200873	AB-BM	BOWERS LAKES	Reservoir	Cebolla Creek	NE	SW	23	45.0 N	2.0 W	N	56W	44559.35681	5	C	0.28	0.28	-Zero-Ev-
62	6200874	AB-BM	BOWERS SPG & PL NO 1	Spring	Cebolla Creek	SW	NE	23	45.0 N	2.0 W	N	89	44559.35549	0.1	C	0.90	0.52	-Do-St-
62	6200875	AB-BM	BOWERS SPG & PL NO 2	Spring	Cebolla Creek	SW	SW	24	45.0 N	2.0 W	N	689	44559.38563	0.1	C	0.90	0.52	-Zero-Do-St-
62	6200876	AB-BM	BOYD WASTE WATER DITCH	Ditch	Lake Fork	SW	SE	29	47.0 N	3.0 W	N	1	44925.14762	2	C	0.00	0.00	-Ir1-
62	6200894	AB-BM	CADWELL DITCH	Ditch	Spring Creek	NW	NE	17	44.0 N	1.0 W	N	1	44925.40329	2	C	246.00	8.00	-StateCU1-
62	6200895	AB-BM	TURNER CAMP SPG & PL	Spring	Willow Creek	SE	NW	2	47.0 N	4.0 W	N	89	44559.42155	0.011	C	0.90	0.52	-Do-St-
62	6200897	AB-BM	CASCADE DITCH	Ditch	Spring Creek	NW	NW	3	43.0 N	1.0 W	N	1	44925.40390	2	C	72.00	50.00	-StateCU2-
62	6200898	AB-BM	CASEY DITCH	Ditch	Henson Creek	SE	SE	32	44.0 N	5.0 W	N	189	46239.00000	0.5	C	0.90	0.52	-Do-St-Ir1-
62	6200899	AB-BM	CEBOLLA HOT SPGS POOL	Reservoir	Cebolla Creek	NW	NE	4	46.0 N	2.0 W	N	389	44559.14731	2	C	1.45	1.07	-Ev-C-Do-St-
62	6200900	AB-BM	CHERRY CR NO 2 SPG & PL	Spring	Lake Fork	NE	NE	12	46.0 N	4.0 W	N	89	44559.35610	0.022	C	0.90	0.52	-Do-St-
62	6200908	AB-BM	CORRAL CR SPG POND	Reservoir	Gunnison River	NW	NW	22	47.0 N	1.0 W	N	89	44925.14731	0.05	C	0.90	0.52	-Ev-Do-St-
62	6200909	AB-BM	COW CAMP SPRING TANK	Reservoir	Rock Creek	SW	NE	21	46.0 N	1.0 W	N	89	45290.14762	0.03	C	0.90	0.52	-Ev-Do-St-
62	6200910	AB-BM	COW GULCH SPG & POND 1	Reservoir	Lake Fork	SW	SE	36	48.0 N	4.0 W	N	89	44559.42155	0.011	C	0.90	0.52	-Ev-Do-St-
62	6200911	AB-BM	COW GULCH SPG & POND 2	Reservoir	Lake Fork	NW	SE	36	48.0 N	4.0 W	N	89	44559.42885	0.016	C	0.90	0.52	-Ev-Do-St-
62	6200912	AB-BM	CROWLEY SPG & PL	Spring	Cebolla Creek	SW	SE	10	47.0 N	2.0 W	N	89	44559.32993	0.25	C	0.90	0.52	-Do-St-
62	6200913	AB-BM	CRYSTAL CR WW DITCH	Ditch	Cebolla Creek	NW	NW	12	45.0 N	2.0 W	N	16	45290.38654	0.5	C	0.00	0.00	-Zero-Ir1-
62	6200915	AB-BM	CUTLER SPRING & PL NO 1	Spring	Lake Fork	NE	SE	12	47.0 N	4.0 W	N	89	44559.41790	0.011	C	0.90	0.52	-Do-St-
62	6200916	AB-BM	CUTLER SPRING & PL NO 2	Spring	Lake Fork	NE	NE	12	47.0 N	4.0 W	N	89	44559.41790	0.011	C	0.90	0.52	-Do-St-
62	6200933	AB-BM	DENHAM SPG & PL	Spring	Lake Fork	SE	NW	30	48.0 N	3.0 W	N	89	44634.00000	0.011	C	0.90	0.52	-Do-St-
62	6200941	AB-BM	DRY GULCH SPG & PL NO 1	Spring	Willow Creek	NE	SW	1	47.0 N	4.0 W	N	89	44559.41790	0.011	C	0.90	0.52	-Do-St-
62	6200942	AB-BM	DRY GULCH SPG & PL NO 2	Spring	Willow Creek	NW	SW	36	48.0 N	4.0 W	N	89	44559.41790	0.011	C	0.90	0.52	-Do-St-
62	6200944	AB-BM	EF OF DRY GULCH SPG&PD 1	Reservoir	Lake Fork	NW	SE	25	48.0 N	4.0 W	N	89	44559.42155	0.011	C	0.90	0.52	-Ev-Do-St-
62	6200945	AB-BM	EF OF DRY GULCH SPG&PD 2	Reservoir	Lake Fork	SW	NE	25	48.0 N	4.0 W	N	89	44559.42155	0.011	C	0.90	0.52	-Ev-Do-St-
62	6200946	AB-BM	EF OF DRY GULCH SPG&PD 3	Reservoir	Lake Fork	SW	NE	25	48.0 N	4.0 W	N	89	44559.42155	0.011	C	0.90	0.52	-Ev-Do-St-
62	6200947	AB-BM	EAST DEMPSEY D & PUMP S	Ditch	Cebolla Creek	NE	NW	26	46.0 N	2.0 W	N	1	44646.00000	1	C	0.00	0.00	-Ir1-
62	6200953	AB-BM	EIGHT MILE SPRING & POND	Reservoir	Gunnison River	SE	NW	9	48.0 N	3.0 W	N	589	44559.24623	0.02	C	0.90	0.52	-Zero-Ev-Do-St-
62	6200954	AB-BM	EMPRESS SPGS SYSTEM	Spring	Henson Creek	SE	NE	36	44.0 N	6.0 W	N	89	46995.00000	0.033	C	0.90	0.52	-Do-St-
62	6200956	AB-BM	FISH CANYON SPG PL&POND	Reservoir	Cebolla Creek	NE	SW	24	45.0 N	2.0 W	N	1589	44834.00000	1.13	C	0.96	0.58	-Zero-Ev-Do-St-Ir1-
62	6200958	AB-BM	FOUR MILE SPG&PL&POND	Reservoir	Gunnison River	SE	NW	6	48.0 N	3.0 W	N	89	44559.27563	0.01	C	0.90	0.52	-Ev-Do-St-
62	6200965	AB-BM	GEORGE'S SPG POND	Reservoir	Gunnison River	SW	NW	30	47.0 N	1.0 W	N	89	44925.14731	0.05	C	0.90	0.52	-Ev-Do-St-
62	6200966	AB-BM	GOLCONDA DOM SYSTEM	Pipeline	Lake Fork	SW	SE	15	43.0 N	4.0 W	N	8	44559.38106	0.02	C	0.50	0.12	-Do-
62	6200966	AB-BM	GOLCONDA DOM SYSTEM	Pipeline	Lake Fork	SW	SE	15	43.0 N	4.0 W	N	38	44730.00000	0.05	C	0.94	0.56	-C-Do-
62	6200967	AB-BM	GOLD CORD SPRING PUMP	Spring	Gunnison River	SE	NE	11	47.0 N	1.0 W	N	1789	44559.31928	0.022	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6200968	AB-BM	GOODGION SPG POND	Reservoir	Cebolla Creek	NW	SW	12	44.0 N	2.0 W	N	69	46751.44103	0.5	C	0.43	0.43	-Zero-Ev-St-
62	6200969	AB-BM	GOOSE CR SPG DITCH	Ditch	Goose Creek	SE	NW	36	47.0 N	3.0 W	N	19	44559.18383	0.5	C	0.40	0.40	-St-Ir1-
62	6200969	AB-BM	GOOSE CR SPG DITCH	Ditch	Goose Creek	SE	NW	36	47.0 N	3.0 W	N	68	44723.00000	0.05	C	0.50	0.12	-Zero-Do-

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{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6200970	AB-BM	GOOSE CREEK SP PL	Spring	Cebolla Creek	SE	NW	36	47.0 N	3.0 W	N	9	43800.25932	0.033	C	0.40	0.40	-St-
62	6200972	AB-BM	GRAY SPRING PIPELINE & D	Spring	Cebolla Creek	NW	SE	31	47.0 N	2.0 W	N	189	44925.19144	0.5	C	0.90	0.52	-Do-St-Ir1-
62	6200973	AB-BM	GRAY'S SPRING & PIPELINE	Spring	Gunnison River	SE	NE	7	47.0 N	1.0 W	N	8	44403.00000	0.02	C	0.50	0.12	-Do-
62	6200978	AB-BM	HUNTING CAMP SPG CISTERN	Spring	Powderhorn Creek		SW	18	46.0 N	2.0 W	N	89	44925.35976	0.03	C	0.90	0.52	-Do-St-
62	6200979	AB-BM	HEADQUARTERS SPG DITCH	Ditch	Lake Fork	SE	SW	25	46.0 N	4.0 W	N	19	45290.38868	0.44	C	0.40	0.40	-St-Ir1-
62	6200983	AB-BM	HIGHLANDS SPG & PONDS	Reservoir	Gunnison River	NE	NW	1	48.0 N	4.0 W	N	589	44559.26819	0.01	C	0.90	0.52	-Zero-Ev-Do-St-
62	6200986	AB-BM	HOLT SPRING PIPELINE	Spring	Cebolla Creek	SE	NW	34	47.0 N	2.0 W	N	89	44925.15462	0.0133	C	0.90	0.52	-Do-St-
62	6200988	AB-BM	HONEYMOON SPG PL	Spring	Lake Fork	SW	NE	24	46.0 N	4.0 W	N	178	45290.25932	0.022	C	0.50	0.12	-Zero-Do-Ir1-
62	6200990	AB-BM	HORSE PASTURE SPG & PL	Spring	Willow Creek	NE	SW	11	47.0 N	4.0 W	N	1689	44559.41424	0.2	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6200992	AB-BM	HOTCHKISS SPRING PL	Spring	Lake Fork			15	43.0 N	4.0 W	N	8	45655.45651	0.25	C	0.50	0.12	-Do-
62	6200993	AB-BM	HOWARD SPG NO 1 & TANK	Reservoir	Cebolla Creek	NW	SW	12	44.0 N	2.0 W	N	69	47076.00000	3	A	0.57	0.57	-Zero-Ev-St-
62	6200993	AB-BM	HOWARD SPG NO 1 & TANK	Reservoir	Cebolla Creek	NW	SW	12	44.0 N	2.0 W	N	9	44559.24623	0.05	C	0.40	0.40	-Ev-St-
62	6200994	AB-BM	HOWARD SPG NO 2 & LAKE	Reservoir	Cebolla Creek	NW	SW	12	44.0 N	2.0 W	N	569	44559.38502	0.8	C	0.44	0.44	-Zero-Ev-St-
62	6200995	AB-BM	HOWARD SPRING DITCH	Ditch	Cebolla Creek	NE	NE	22	44.0 N	2.0 W	N	19	44559.13270	1	C	0.40	0.40	-St-Ir1-
62	6200998	AB-BM	BOWERS DITCH REVISED	Ditch	Cebolla Creek	SE	SE	29	47.0 N	2.0 W	N	9	55512.00000	1	C	0.40	0.40	-St-Dv1-
62	6200999	AB-BM	HUNTSMAN SPG & POND	Reservoir	Cebolla Creek	SE	NE	26	47.0 N	2.0 W	N	89	44559.22035	0.022	C	0.90	0.52	-Ev-Do-St-
62	6201000	AB-BM	INDIAN CREEK NORTH DITCH	Ditch	Lake Fork	SW	NW	28	47.0 N	3.0 W	N	19W	44925.19539	1	C	9.40	6.40	-Zero-St-StateCU1-
62	6201001	AB-BM	IRVIN BUSCHBAUM PL	Pump	Lake Fork			15	43.0 N	4.0 W	N	18	44662.00000	0.1	C	0.50	0.12	-Do-Ir1-
62	6201008	AB-BM	JOHNSON GULCH DITCH	Ditch	Lake Fork	NW	SW	16	47.0 N	3.0 W	N	19W	44925.14762	1	C	0.40	0.40	-Zero-St-StateCU2-
62	6201009	AB-BM	JONES CLEARWATER SPRING	Spring	Lake Fork	SW	NW	23	45.0 N	4.0 W	N	19	45290.41804	0.373	C	0.40	0.40	-St-Ir1-
62	6201010	AB-BM	JONES DOMESTIC SPG	Spring	Lake Fork	NE	NW	23	45.0 N	4.0 W	N	1	45290.27180	0.199	C	0.00	0.00	-Ir1-
62	6201013	AB-BM	KELSO GULCH SPG PL	Spring	Cebolla Creek	SW	NW	23	46.0 N	2.0 W	N	8	44559.19144	0.1	C	0.50	0.12	-Do-
62	6201015	AB-BM	KEZAR SPG NO 1 POND	Reservoir	Gunnison River	NW	SW	6	48.0 N	2.0 W	N	9	44559.26418	0.03	C	0.40	0.40	-Ev-St-
62	6201016	AB-BM	KEZAR SPG NO 2 POND	Reservoir	Gunnison River	SW	NE	6	48.0 N	2.0 W	N	9	44559.26418	0.03	C	0.40	0.40	-Ev-St-
62	6201017	AB-BM	KEZAR SPG NO 3 DITCH	Ditch	Gunnison River	NW	NW	16	48.0 N	2.0 W	N	19	44559.26418	1	C	0.40	0.40	-St-Ir1-
62	6201018	AB-BM	KEZAR SPG NO 4 DITCH	Ditch	Gunnison River	NE	NE	8	48.0 N	2.0 W	N	19	44559.26418	1	C	0.40	0.40	-St-Ir1-
62	6201019	AB-BM	KEZAR SPG NO 5 DITCH	Ditch	Gunnison River	SW	NW	9	48.0 N	2.0 W	N	19	44559.26418	0.5	C	0.40	0.40	-St-Ir1-
62	6201022	AB-BM	LAKE CITY TOWN DITCH	Ditch	Henson Creek	NE	NE	33	44.0 N	4.0 W	N	238	44559.08195	5	C	844.54	203.02	-C-Do-Mn-
62	6201024	AB-BM	LAKE FORK SPGS & PONDS 1	Reservoir	Lake Fork	SW	NE	7	48.0 N	3.0 W	N	589	44559.27563	0.01	C	0.90	0.52	-Zero-Ev-Do-St-
62	6201025	AB-BM	LAKE FORK SPGS & PONDS 2	Reservoir	Lake Fork	SW	NE	7	48.0 N	3.0 W	N	589	44559.27563	0.01	C	0.90	0.52	-Zero-Ev-Do-St-
62	6201026	AB-BM	LAKE PASTURE SPG & PL	Spring	South Beaver Creek	SW	NE	25	47.0 N	1.0 W	N	1789	44559.37407	0.025	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201027	AB-BM	LAKE SAN CRISTOBAL SPG P	Spring	Lake Fork	NE	NW	27	43.0 N	4.0 W	N	8	47116.46327	0.0062	C	0.50	0.12	-Do-
62	6201032	AB-BM	LINSCOTT SPG NO 1 POND	Reservoir	Gunnison River	SE	NE	28	47.0 N	1.0 W	N	89	44925.14731	0.05	C	0.90	0.52	-Ev-Do-St-
62	6201033	AB-BM	LINSCOTT SPG NO 2 POND	Reservoir	Gunnison River	NW	NE	28	47.0 N	1.0 W	N	89	44925.14731	0.1	C	0.91	0.53	-Ev-Do-St-
62	6201034	AB-BM	LINSCOTT SPG NO 3 POND	Reservoir	Gunnison River	SE	SW	21	47.0 N	1.0 W	N	89	44925.14731	0.1	C	0.91	0.53	-Ev-Do-St-
62	6201035	AB-BM	LINSCOTT SPG NO 4 POND	Reservoir	Gunnison River	NW	SW	21	47.0 N	1.0 W	N	89	44925.14731	0.1	C	0.91	0.53	-Ev-Do-St-
62	6201045	AB-BM	LITTLE WILLOW SPG DRAW	Spring	Gunnison River	SE	SE	12	47.0 N	1.5 W	N	59W	44559.37407	0.125	C	0.40	0.40	-Zero-St-
62	6201047	AB-BM	LOWER LAKE DITCH	Ditch	Lake Fork	SE	SE	17	47.0 N	3.0 W	N	1	44925.19905	0.5	C	15.00	10.00	-StateCU2-
62	6201050	AB-BM	MAHAN SPRING & POND	Reservoir	Lake Fork	NE	SE	13	47.0 N	4.0 W	N	89	44559.41790	0.011	C	0.90	0.52	-Ev-Do-St-
62	6201050	AB-BM	MAHAN SPRING & POND	Reservoir	Lake Fork	NE	SE	13	47.0 N	4.0 W	N	89	44822.00000	0.033	C	0.90	0.52	-Ev-Do-St-
62	6201053	AB-BM	MCCONNEL SPG NO 2 POND	Reservoir	Gunnison River	SW	NE	27	47.0 N	1.0 W	N	89	44925.14731	0.1	C	0.91	0.53	-Ev-Do-St-
62	6201054	AB-BM	MCCONNEL SPG POND NO 1	Reservoir	Gunnison River	SE	SE	27	47.0 N	1.0 W	N	89	44925.14731	0.05	C	0.90	0.52	-Ev-Do-St-
62	6201055	AB-BM	MCGRAW SPRING PL	Spring	Powderhorn Creek	NW	SE	18	46.0 N	2.0 W	N	8	45578.00000	0.05	C	0.50	0.12	-Do-
62	6201056	AB-BM	MCNEILL SPRING NO 1 POND	Reservoir	Cebolla Creek	SW	NE	8	46.0 N	1.0 W	N	9	45290.42155	0.1	C	0.41	0.41	-Ev-St-
62	6201057	AB-BM	MCNEILL SPRING NO 2 POND	Reservoir	Cebolla Creek	NE	SW	9	46.0 N	1.0 W	N	9	45290.43981	0.1	C	0.41	0.41	-Ev-St-
62	6201058	AB-BM	MCNEILL SPRING NO 3 POND	Reservoir	Cebolla Creek	NW	SW	9	46.0 N	1.0 W	N	9	45290.43981	0.1	C	0.41	0.41	-Ev-St-
62	6201061	AB-BM	MERY SPRING & PIPELINE	Spring	Cebolla Creek	NE	SW	9	47.0 N	2.0 W	N	19	44559.42489	0.07	C	0.40	0.40	-St-Ir1-
62	6201063	AB-BM	MESSENGER POND NO 1	Reservoir	Cebolla Creek	SE	SW	10	46.0 N	1.0 W	N	9	45290.40694	0.1	C	0.41	0.41	-Ev-St-
62	6201064	AB-BM	MESSENGER POND NO 2	Reservoir	Cebolla Creek	SE	SW	10	46.0 N	1.0 W	N	9	45290.40694	0.1	C	0.41	0.41	-Ev-St-
62	6201065	AB-BM	MESSENGER POND NO 3	Reservoir	Cebolla Creek	NE	NW	15	46.0 N	1.0 W	N	9	45290.40694	0.1	C	0.41	0.41	-Ev-St-
62	6201066	AB-BM	MESSENGER POND NO 4	Reservoir	Cebolla Creek	SE	NE	15	46.0 N	1.0 W	N	9	45290.40694	0.1	C	0.41	0.41	-Ev-St-
62	6201068	AB-BM	MIDWAY SPRING & PIPELINE	Spring	Gunnison River	SW	NW	12	47.0 N	2.0 W	N	189	44559.37407	0.05	C	0.90	0.52	-Do-St-Ir1-
62	6201070	AB-BM	MILK CR SPG & POND NO 2	Reservoir	Cebolla Creek	SW	NE	27	47.0 N	2.0 W	N	89	44559.22035	0.022	C	0.90	0.52	-Ev-Do-St-
62	6201071	AB-BM	MILK CREEK SPG & POND 1	Reservoir	Cebolla Creek	NW	NE	27	47.0 N	2.0 W	N	89	44559.22035	0.033	C	0.90	0.52	-Ev-Do-St-
62	6201072	AB-BM	MILK RANCH SPG & PL	Spring	Cebolla Creek	NW	NW	27	47.0 N	2.0 W	N	89	44559.22035	0.1	C	0.90	0.52	-Do-St-
62	6201073	AB-BM	MILK SPRING POND	Reservoir	Gunnison River	NE	SE	28	47.0 N	1.0 W	N	89	44925.14731	0.25	C	0.91	0.53	-Ev-Do-St-
62	6201076	AB-BM	WILSON SODA SPRING	Ditch	Powderhorn Creek	NW	SE	32	47.0 N	2.0 W	N	89	48212.15827	0.1	C	0.90	0.52	-Do-St-
62	6201077	AB-BM	NORM SPRING	Spring	Gunnison River	NE	SE	22	47.0 N	1.0 W	N	89	46386.46234	0.05	C	0.90	0.52	-Do-St-
62	6201080	AB-BM	PASTURE CREEK DITCH	Ditch	Cebolla Creek	NE	NW	22	44.0 N	2.0 W	N	1	44559.19844	1	C	38.00	4.00	-StateCU1-
62	6201085	AB-BM	POISON WEED SPRING POND	Reservoir	Cebolla Creek	NE	NW	20	46.0 N	1.0 W	N	89W	44925.14731	0.1	C	0.91	0.53	-Zero-Ev-Do-St-
62	6201086	AB-BM	POLE GULCH IRR DITCH	Ditch	Powderhorn Creek	SW	NE	6	46.0 N	2.0 W	N	1	44925.19144	1.2	C	0.00	0.00	-Ir1-
62	6201087	AB-BM	PORCUPINE GULCH DITCH	Ditch	Lake Fork	SE	SE	14	46.0 N	3.0 W	N	19W	44925.35946	0.1	C	0.40	0.40	-Zero-St-Ir1-
62	6201089	AB-BM	R B WILSON D NO 1 2 3	Ditch	Powderhorn Creek	SE	SW	32	47.0 N	2.0 W	N	19	46020.13011	4	C	111.40	78.40	-St-StateCU2-
62	6201090	AB-BM	RAMSEY PARK PIPELINE	Pipeline	Lake Fork	SW	SW	7	42.0 N	4.0 W	N	67	44559.42155	0.25	C	0.00	0.00	-Zero-
62	6201092	AB-BM	RED CLOUD PUMP & PL	Well	Lake Fork	NW	NE	8	42.0 N	4.0 W	N	18	45290.39690	0.246	C	0.50	0.12	-Do-Ir1-
62	6201093	AB-BM	VULCAN SPRING NO 1	Spring	Gunnison River	SW	NE	17	47.0 N	1.0 W	N	9W	54786.36676	0.02	C	0.40	0.40	-Zero-St-
62	6201097	AB-BM	ROCK CREEK SPRING POND	Reservoir	Cebolla Creek	SE	NE	25	45.0 N	2.0 W	N	6	44834.00000	0.5	C	0.03	0.03	-Zero-Ev-
62	6201101	AB-BM	RUBY NO 2 PIPELINE	Pipeline	Lake Fork			20	42.0 N	5.0 W	N	678	44559.19509	0.25	C	0.50	0.12	-Zero-Do-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6201103	AB-BM	SAMMONS ROCK CR SPG PL	Pipeline	Cebolla Creek	SE	NE	22	46.0 N	1.0 W	N	78	45290.29371	0.016	C	0.50	0.12	-Zero-Do-
62	6201110	AB-BM	SANDYS SPG & POND NO 2	Reservoir	Willow Creek	SE	NE	14	47.0 N	4.0 W	N	89	44559.41790	0.011	C	0.90	0.52	-Ev-Do-St-
62	6201111	AB-BM	SANDYS SPG & POND NO 3	Reservoir	Willow Creek	SW	SE	11	47.0 N	4.0 W	N	89	44559.41790	0.011	C	0.90	0.52	-Ev-Do-St-
62	6201112	AB-BM	SANDYS SPG & POND NO 1	Reservoir	Willow Creek	NW	SW	13	47.0 N	4.0 W	N	89	44559.41790	0.011	C	0.90	0.52	-Ev-Do-St-
62	6201113	AB-BM	SAP MESA SPG & PL NO 1	Spring	Lake Fork	NE	SE	27	48.0 N	3.0 W	N	89	44559.31166	0.15	C	0.90	0.52	-Do-St-
62	6201114	AB-BM	SAP MESA SPG & PL NO 2	Spring	Lake Fork	SW	NW	27	48.0 N	3.0 W	N	89	44559.31166	0.15	C	0.90	0.52	-Do-St-
62	6201115	AB-BM	SAP MESA SPG & POND NO 3	Reservoir	Lake Fork	SE	NW	28	48.0 N	3.0 W	N	89	44559.31166	0.15	C	0.91	0.53	-Ev-Do-St-
62	6201116	AB-BM	SAP MESA SPG & POND NO 4	Reservoir	Lake Fork	SE	NW	16	48.0 N	3.0 W	N	89	44559.31166	0.15	C	0.91	0.53	-Ev-Do-St-
62	6201117	AB-BM	SAWMILL SPRING CISTERN	Reservoir	Lake Fork	NW	NW	24	46.0 N	3.0 W	N	89	44925.35946	0.02	C	0.90	0.52	-Ev-Do-St-
62	6201120	AB-BM	GOLD BASIN SPRING NO 1	Spring	South Beaver Creek	NW	NW	27	49.0 N	1.0 W	N	9W	50038.45486	0.04	C	0.40	0.40	-Zero-St-
62	6201121	AB-BM	SHAW SPRING DIVERSIONS	Spring	Cebolla Creek	SW	NE	33	48.0 N	2.0 W	N	189	45290.27758	0.021	C	0.90	0.52	-Do-St-Ir1-
62	6201122	AB-BM	SHOE STRING SPG PL	Spring	Lake Fork	NE	SE	27	44.0 N	4.0 W	N	8	45817.00000	0.033	C	0.50	0.12	-Do-
62	6201131	AB-BM	SPENCER SPRING DITCH	Ditch	Cebolla Creek	NW	SW	4	47.0 N	2.0 W	N	19	44559.25688	2	C	0.40	0.40	-St-Ir1-
62	6201133	AB-BM	SPRING CR SPG & DITCH	Ditch	Willow Creek	NE	SE	10	47.0 N	4.0 W	N	9	44559.36340	0.5	C	0.40	0.40	-St-
62	6201137	AB-BM	STECKEL PIPELINE	Spring	Cebolla Creek	SW	NW	28	47.0 N	3.0 W	N	89	44559.39202	0.02	C	0.90	0.52	-Do-St-
62	6201140	AB-BM	SUSAN SPRING POND	Reservoir	Wolf Creek	NE	NW	4	47.0 N	2.0 W	N	9	44925.31544	0.044	C	0.40	0.40	-Ev-St-
62	6201140	AB-BM	SUSAN SPRING POND	Reservoir	Wolf Creek	NE	NW	4	47.0 N	2.0 W	N	18	45139.00000	0.044	C	0.50	0.12	-Ev-Do-Ir1-
62	6201143	AB-BM	THOMAS COLD WATER SPG PL	Spring	Lake Fork	NW	NW	18	46.0 N	3.0 W	N	178	45290.26463	0.5	C	0.50	0.12	-Zero-Do-Ir1-
62	6201144	AB-BM	THOMAS HOUSE SPRING PL	Spring	Lake Fork	SW	SW	18	46.0 N	3.0 W	N	1789	45290.09252	0.05	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201145	AB-BM	THOMAS PROVIDENCE DITCH	Ditch	Lake Fork	SW	SE	24	46.0 N	4.0 W	N	19	45290.25733	0.1	C	0.40	0.40	-St-Ir1-
62	6201146	AB-BM	THOMAS ROCK SPRING DITCH	Ditch	Lake Fork	NE	SE	13	46.0 N	4.0 W	N	19	45290.25612	0.2	C	0.40	0.40	-St-Ir1-
62	6201147	AB-BM	THOMAS SKUNK CR D NORTH	Ditch	Lake Fork	NW	NE	25	46.0 N	4.0 W	N	19	45290.25733	2.5	C	20.40	16.40	-St-StateCU2-
62	6201149	AB-BM	TWO SPRINGS PIPELINE	Spring	Gunnison River	SW	NW	3	48.0 N	2.0 W	N	89	44925.30081	0.011	C	0.90	0.52	-Do-St-
62	6201151	AB-BM	UPPER COOPER RANCH DITCH	Ditch	Gunnison River			15	47.0 N	1.0 W	N	1	44559.31897	0.5	C	0.00	0.00	-Ir1-
62	6201157	AB-BM	WRIGHT SPRING PIPELINE	Spring	Lake Fork			15	43.0 N	4.0 W	N	168	44814.00000	0.033	C	0.50	0.12	-Zero-Do-Ir1-
62	6201159	AB-BM	VICKERS SPG NO 1 PL	Spring	Lake Fork	SW	SW	4	43.0 N	4.0 W	N	89	46020.26449	0.2	C	0.90	0.52	-Do-St-
62	6201161	AB-BM	BEAR CLUM TREE SPRING	Spring	Lake Fork	SE	SE	29	43.0 N	4.0 W	N	W	55457.00000	0.022	C	0.00	0.00	-Zero-
62	6201162	AB-BM	WARRANT SPRING POND	Reservoir	Cebolla Creek	SW	NE	25	45.0 N	2.0 W	N	56	44559.42885	0.5	C	0.03	0.03	-Zero-Ev-
62	6201164	AB-BM	LOWER MEADOW CHANNEL	Ditch	Cebolla Creek	NE	NW	13	45.0 N	2.0 W	N	6	54421.53599	15	C	0.00	0.00	-Zero-
62	6201165	AB-BM	WHITNEY SPG & POND NO 2	Reservoir	Cebolla Creek	SE	SW	14	47.0 N	2.0 W	N	89	44559.26053	0.022	C	0.90	0.52	-Ev-Do-St-
62	6201166	AB-BM	WHITNEY SPG & TANK NO 1	Reservoir	Cebolla Creek	NW	SW	14	47.0 N	2.0 W	N	89	44559.22035	0.033	C	0.90	0.52	-Ev-Do-St-
62	6201167	AB-BM	WILLEY DOMESTIC SPRING AND PIPELINE	Spring	Cebolla Creek	SW	NE	12	44.0 N	2.0 W	N	5689	44559.26783	0.13	C	0.90	0.52	-Zero-Do-St-
62	6201168	AB-BM	WILLEY SPRING DITCH	Ditch	Cebolla Creek	SE	NE	12	44.0 N	2.0 W	N	18	45290.40703	0.1	C	0.50	0.12	-Do-Ir1-
62	6201171	AB-BM	S BEAVER CREEK TRIB SPRING	Spring	South Beaver Creek	SE	SE	32	49.0 N	1.0 W	N	9W	55152.30859	0.003	C	0.40	0.40	-Zero-St-
62	6201172	AB-BM	WILLOW RIM SPG & PIPE	Spring	Willow Creek	NW	SE	11	47.0 N	4.0 W	N	89	44559.42155	0.011	C	0.90	0.52	-Do-St-
62	6201173	AB-BM	WILSON HOUSE SPRING PL	Spring	Lake Fork	SW	NE	13	46.0 N	4.0 W	N	1789	45290.25719	0.022	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201176	AB-BM	HAY GULCH SPRING	Spring	Gunnison River	NE	SW	28	49.0 N	1.0 W	N	9W	55152.30859	0.002	C	0.40	0.40	-Zero-St-
62	6201177	AB-BM	WRIGHT DOM SPG & PL NO 1	Spring	Spring Creek	NW	NW	6	44.0 N	1.0 W	N	189	44559.20939	0.067	C	0.90	0.52	-Do-St-Ir1-
62	6201178	AB-BM	WRIGHT DOM SPG & POND 2	Reservoir	Spring Creek	SE	SW	6	44.0 N	1.0 W	N	189	44559.20939	0.6	C	0.93	0.55	-Ev-Do-St-Ir1-
62	6201179	AB-BM	MIDDLE GULCH SPRING	Spring	Gunnison River	SE	NE	28	49.0 N	1.0 W	N	9W	55517.30859	0.002	C	0.40	0.40	-Zero-St-
62	6201180	AB-BM	WRIGHTS CATHEDRAL DITCH	Ditch	Cebolla Creek	SE	SE	1	44.0 N	2.0 W	N	1	44559.36645	1	C	191.00	46.00	-StateCU1-
62	6201181	AB-BM	YEAGER DITCH	Ditch	Lake Fork	SE	SE	6	46.0 N	3.0 W	N	1	44925.15468	2.3	C	11.00	8.00	-StateCU2-
62	6201187	AB-BM	YOUMANS HOUSE GULCH D	Ditch	Cebolla Creek	SW	SE	12	45.0 N	2.0 W	N	1	44559.18414	1	C	0.00	0.00	-StateCU2-
62	6201188	AB-BM	YOUMANS SPG NO 2 PL	Spring	Cebolla Creek	NE	NW	3	46.0 N	2.0 W	N	8	45655.27758	0.15	C	0.50	0.12	-Do-
62	6201189	AB-BM	YOUMANS SPG & PL NO 1	Spring	Cebolla Creek	SE	SW	13	45.0 N	2.0 W	N	189	44559.16588	0.1	C	0.90	0.52	-Do-St-Ir1-
62	6201190	AB-BM	YOUMANS WATER GULCH D	Ditch	Cebolla Creek	NE	NE	11	45.0 N	1.5 W	N	1	44559.27545	1	C	0.00	0.00	-Ir1-
62	6201191	AB-BM	ALEXANDER'S MT ECHO PL	Pipeline	Lake Fork	SE	SE	16	43.0 N	4.0 W	N	8	47684.00000	0.033	C	0.50	0.12	-Do-
62	6201192	AB-BM	PAVICH / RAGLE SPRING	Spring	Lake Fork	SE	NW	18	42.0 N	4.0 W	N	1	55882.45760	1.6	C	0.00	0.00	-Ir1-
62	6201193	AB-BM	BAKER PUMP NO. 1	Pump	Lake Fork	NE	SE	22	44.0 N	4.0 W	N	1	55882.55334	0.066	C	0.00	0.00	-Ir1-
62	6201195	AB-BM	DICK LAMOY SPG NO 1 POND	Spring	Gunnison River	NE	NE	6	48.0 N	2.0 W	N	89W	44925.12905	0.14	C	0.90	0.52	-Zero-Do-St-
62	6201208	AB-BM	MIDLAND PIPELINE	Pipeline	Gunnison River	SE	SW	12	47.0 N	1.0 W	N	3	47678.00000	0.2	C	0.44	0.44	-C-
62	6201213	AB-BM	SCOTT'S SPG & PIPELINE	Spring	Gunnison River	NE	NE	7	47.0 N	1.0 W	N	148	47116.16688	0.055	C	0.94	0.56	-Do-Ind-Ir1-
62	6201224	AB-BM	THOMPSON SPG NO 1 TK	Spring	Gunnison River	SE	SW	6	47.0 N	1.0 W	N	89W	44925.14745	0.1	C	0.90	0.52	-Zero-Do-St-
62	6201228	AB-BM	MOUNTAIN REFLECTION DITCH	Ditch	Lake Fork	NW	NE	8	42.0 N	4.0 W	N	16789W	53965.00000	0.5	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201234	AB-BM	ST JOHN SPRING	Spring	Lake Fork	NW	NW	23	43.0 N	4.0 W	N	8	48577.44768	0.004	C	0.50	0.12	-Do-
62	6201235	AB-BM	MITCHELL SPRING	Spring	Cebolla Creek	NE	SW	23	43.0 N	3.0 W	N	38	48577.19875	0.033	C	0.94	0.56	-C-Do-
62	6201237	AB-BM	PECES SPRING	Spring	Cebolla Creek	NW	NW	11	45.0 N	1.0 W	N	9W	55152.30859	0.033	C	0.40	0.40	-Zero-St-
62	6201238	AB-BM	HAZEL SPRING	Spring	Cebolla Creek	SW	SW	2	45.0 N	1.0 W	N	9W	55152.30859	0.033	C	0.40	0.40	-Zero-St-
62	6201241	AB-BM	STONECIPHER J SPRING	Spring	Gunnison River	SW	SE	16	48.0 N	2.0 W	N	189	48780.00000	0.02	C	0.90	0.52	-Do-St-Ir1-
62	6201242	AB-BM	STONECIPHER K SPRING	Spring	Gunnison River	SW	SE	16	48.0 N	2.0 W	N	189	48780.00000	0.07	C	0.90	0.52	-Do-St-Ir1-
62	6201247	AB-BM	HUDGEONS SPRING	Spring	Lake Fork	SW	SE	22	44.0 N	4.0 W	N	19	48577.46917	0.033	C	0.40	0.40	-St-Ir1-
62	6201247	AB-BM	HUDGEONS SPRING	Spring	Lake Fork	SW	SE	22	44.0 N	4.0 W	N	57WQ	49507.00000	0.033	C	0.44	0.44	-Zero-Ot-
62	6201248	AB-BM	WILLIAMS DOMESTIC PL	Pipeline	Cebolla Creek	NE	SW	11	44.0 N	2.0 W	N	789	48577.29020	0.055	C	0.90	0.52	-Zero-Do-St-
62	6201253	AB-BM	HUEVO SPRING	Spring	Cebolla Creek	SE	NE	10	45.0 N	1.0 W	N	9W	55152.30859	0.033	C	0.40	0.40	-Zero-St-
62	6201255	AB-BM	CONTENTION DITCH	Ditch	Lake Fork	SE	NE	16	43.0 N	4.0 W	N	38	46979.00000	0.2	C	0.94	0.56	-C-Do-
62	6201258	AB-BM	CROWN PT CREEK PIPELINE	Pipeline	Lake Fork	NW	NE	3	42.0 N	6.0 W	N	8	50038.47979	0.033	C	0.50	0.12	-Do-
62	6201262	AB-BM	GLIVAR SPRING NO 1 DITCH	Spring	Mineral Creek	SW	NE	23	44.0 N	2.0 W	N	19	47847.22066	0.2	C	0.40	0.40	-St-Ir1-
62	6201263	AB-BM	GOLDEN FLEECE LODE PL	Pipeline	Lake Fork	SE	SE	16	43.0 N	4.0 W	N	8	47847.47634	0.033	C	0.50	0.12	-Do-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6201265	AB-BM	PANCHO VILLA SPRING	Spring	Cebolla Creek	SW	SE	10	45.0 N	1.0 W	N	9W	55152.30859	0.016	C	0.40	0.40	-Zero-St-
62	6201267	AB-BM	VAN BUREN SPRING	Spring	Cebolla Creek	NE	NW	15	45.0 N	1.0 W	N	9W	55152.30859	0.01	C	0.40	0.40	-Zero-St-
62	6201268	AB-BM	HOLMAN SPRING DITCH	Ditch	Goose Creek	SE	NW	25	47.0 N	3.0 W	N	189	48577.18383	0.5	C	0.90	0.52	-Do-St-Ir1-
62	6201269	AB-BM	BRADY SPRING	Spring	Cebolla Creek	SE	NE	16	45.0 N	1.0 W	N	9W	55152.30859	0.007	C	0.40	0.40	-Zero-St-
62	6201271	AB-BM	ROWENA SPRING	Spring	Cebolla Creek	SW	NE	16	45.0 N	1.0 W	N	9W	55152.30859	0.018	C	0.40	0.40	-Zero-St-
62	6201272	AB-BM	PAM SPRING	Spring	Cebolla Creek	NW	NW	16	45.0 N	1.0 W	N	9W	55152.30859	0.009	C	0.40	0.40	-Zero-St-
62	6201273	AB-BM	LIL'S SPG & PD & PL	Spring	Gunnison River	NE	SE	7	47.0 N	1.0 W	N	1489W	47847.47787	0.2	C	1.34	0.96	-Zero-Do-Ind-St-Ir1-
62	6201274	AB-BM	DEVILS HOLE SPRING	Spring	Cebolla Creek	NW	SW	16	45.0 N	1.0 W	N	9W	55152.30859	0.02	C	0.40	0.40	-Zero-St-
62	6201275	AB-BM	POWDERHORN SPRING #46	Spring	Cebolla Creek	NW	NW	35	46.0 N	1.0 W	N	9W	55152.30859	0.002	C	0.40	0.40	-Zero-St-
62	6201276	AB-BM	DOWNFALL SPRING	Spring	Lake Fork	SW	NW	31	45.0 N	3.0 W	N	9W	55152.30859	0.011	C	0.40	0.40	-Zero-St-
62	6201277	AB-BM	MONCRIEF SPG PL NO 1	Spring	Lake Fork	SE	NW	4	42.0 N	4.0 W	N	8	47847.47399	0.033	C	0.50	0.12	-Do-
62	6201278	AB-BM	NOURSE CREEK SPRING	Spring	Lake Fork	NW	NE	31	45.0 N	3.0 W	N	9W	55152.30859	0.011	C	0.40	0.40	-Zero-St-
62	6201279	AB-BM	NEMO SPG PL	Spring	Lake Fork	SE	NW	20	47.0 N	3.0 W	N	89W	47999.00000	0.09	C	0.90	0.52	-Zero-Do-St-
62	6201280	AB-BM	PASTURE NO 1 SPG PL	Spring	Lake Fork	SW	NE	2	45.0 N	4.0 W	N	89	47847.18597	0.05	C	0.90	0.52	-Do-St-
62	6201282	AB-BM	BURROWS PARK SPRING	Spring	Lake Fork	SW	NE	36	43.0 N	6.0 W	N	9W	55152.30859	0.03	C	0.40	0.40	-Zero-St-
62	6201284	AB-BM	SAUNDERS STREAMLINE PL	Pipeline	Henson Creek	SW	NW	14	43.0 N	6.0 W	N	8P	48079.00000	0.03	C	0.50	0.12	-Zero-Do-
62	6201287	AB-BM	COOPER SPRING	Spring	Lake Fork	SW	NE	36	43.0 N	6.0 W	N	9W	55152.30859	0.003	C	0.40	0.40	-Zero-St-
62	6201289	AB-BM	VULCAN SPRING & PIPELINE	Spring	Gunnison River	NE	NW	18	47.0 N	1.0 W	N	34	48212.48091	0.1	C	0.88	0.88	-C-Ind-
62	6201290	AB-BM	CIELO AZUL SPRING	Spring	Cebolla Creek	SE	SE	6	42.0 N	5.0 W	N	9W	55152.30859	0.006	C	0.40	0.40	-Zero-St-
62	6201291	AB-BM	EXCAVATED SPRING	Spring	Cebolla Creek	SW	SW	11	48.0 N	3.0 W	N	9W	55152.30859	0.0006	C	0.40	0.40	-Zero-St-
62	6201295	AB-BM	YELLOWSTONE CREEK PL	Pipeline	Henson Creek	NW	NE	36	44.0 N	6.0 W	N	8	47847.46933	0.03	C	0.50	0.12	-Do-
62	6201297	AB-BM	VULCAN SPRING	Spring	Gunnison River	NE	NW	18	47.0 N	1.0 W	N	9W	48212.41119	0.006	C	0.40	0.40	-Zero-St-
62	6201302	AB-BM	WILLIAMS DITCH	Ditch	Lake Fork	NW	NE	15	43.0 N	4.0 W	N	1	48577.20088	1	C	0.00	0.00	-Ir1-
62	6201306	AB-BM	WATKINS SPRING	Spring	Lake Fork			35	43.0 N	6.0 W	N	18	48942.47847	0.04	C	0.50	0.12	-Do-Ir1-
62	6201322	AB-BM	BUCHANAN SPRING	Spring	Lake Fork	NW	SW	11	45.0 N	4.0 W	N	8	48942.27027	0.03	C	0.50	0.12	-Do-
62	6201322	AB-BM	BUCHANAN SPRING	Spring	Lake Fork	NW	SW	11	45.0 N	4.0 W	N	16789	53417.00000	0.07	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201323	AB-BM	MERGELMAN SPRING	Spring	Gunnison River	SW	SE	23	47.0 N	1.0 W	N	89	48942.47726	0.02	C	0.90	0.52	-Do-St-
62	6201333	AB-BM	WARDS STOCKWATER SPRING	Spring	Lake Fork	NW	NW	25	46.0 N	4.0 W	N	9	49136.00000	0.022	C	0.40	0.40	-St-
62	6201334	AB-BM	HOLMAN DITCH NO 1	Ditch	Cebolla Creek	SW	NW	3	43.0 N	3.0 W	N	1	48942.22796	2	C	193.00	135.00	-StateCU2-
62	6201336	AB-BM	NEMO SPRING & PIPELINE	Spring	Lake Fork	SE	NW	20	47.0 N	3.0 W	N	8	50403.48821	0.03	C	0.50	0.12	-Do-
62	6201343	AB-BM	DEADMAN GULCH SPRING	Spring	Lake Fork	SE	NW	10	43.0 N	4.0 W	N	1W	49813.00000	0.25	C	0.00	0.00	-Zero-Ir1-
62	6201349	AB-BM	JESSICA SPRINGS	Spring	Cebolla Creek	SW	NE	3	46.0 N	2.0 W	N	168	49794.00000	0.044	C	0.50	0.12	-Zero-Do-Ir1-
62	6201358	AB-BM	CAPITOL CITY LODE SPRINGS	Spring	Henson Creek	SE	NW	36	44.0 N	6.0 W	N	8	55882.55791	0.022	C	0.50	0.12	-Do-
62	6201360	AB-BM	MOSELEY DITCH	Ditch	Lake Fork	NE	SW	10	43.0 N	4.0 W	N	6	56247.50965	0.2	C	0.00	0.00	-Zero-
62	6201367	AB-BM	WILD CELERY SPRING	Spring	Lake Fork	SW	NW	22	43.0 N	4.0 W	N	9W	49308.39692	0.02	C	0.40	0.40	-Zero-St-
62	6201370	AB-BM	CAMP SPG & PIPELINE	Spring	Willow Creek	NE	SW	11	47.0 N	4.0 W	N	89	44559.42155	0.011	C	0.90	0.52	-Do-St-
62	6201372	AB-BM	MACKENZIE NORTH SPRING	Spring	Willow Creek	NW	SW	35	47.0 N	4.0 W	N	015689	49478.00000	0.011	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201373	AB-BM	MACKENZIE SOUTH SPRING	Spring	Willow Creek	NE	SE	34	47.0 N	4.0 W	N	015689	49478.00000	0.011	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201374	AB-BM	MARY ELLEN SPRING	Spring	Cebolla Creek	SW	NE	3	46.0 N	2.0 W	N	168	49794.00000	0.011	C	0.50	0.12	-Zero-Do-Ir1-
62	6201376	AB-BM	PATTERSON SPRING	Spring	Lake Fork	SW	NW	22	43.0 N	4.0 W	N	1378	49457.00000	0.05	C	0.94	0.56	-Zero-C-Do-Ir1-
62	6201377	AB-BM	RIVERBEND SPRING	Spring	Lake Fork	NW	NW	25	46.0 N	4.0 W	N	9W	49673.39497	0.01	C	0.40	0.40	-Zero-St-
62	6201381	AB-BM	BON HOMME DITCH	Ditch	Lake Fork	NW	NW	2	42.0 N	6.0 W	N	8	56247.53857	0.02	C	0.50	0.12	-Do-
62	6201382	AB-BM	INDIAN CREEK SPRING NO 1	Spring	Powderhorn Creek	SE	SE	12	46.0 N	3.0 W	N	9W	49673.45898	0.03	C	0.40	0.40	-Zero-St-
62	6201383	AB-BM	INDIAN CREEK SPRING NO 2	Spring	Lake Fork	NE	SE	15	46.0 N	3.0 W	N	9W	49673.45898	0.01	C	0.40	0.40	-Zero-St-
62	6201384	AB-BM	INDIAN CREEK SPRING NO 3	Spring	Lake Fork	SW	SE	15	46.0 N	3.0 W	N	9W	49673.45898	0.01	C	0.40	0.40	-Zero-St-
62	6201385	AB-BM	INDIAN CREEK SPRING NO 4	Spring	Lake Fork	SE	NW	15	46.0 N	3.0 W	N	9W	49673.45898	0.01	C	0.40	0.40	-Zero-St-
62	6201386	AB-BM	INDIAN CREEK SPRING NO 5	Spring	Lake Fork	SW	SW	14	46.0 N	3.0 W	N	9W	49673.45898	0.01	C	0.40	0.40	-Zero-St-
62	6201387	AB-BM	INDIAN CREEK SPRING NO 6	Spring	Lake Fork	SW	SE	14	46.0 N	3.0 W	N	9W	49673.45898	0.01	C	0.40	0.40	-Zero-St-
62	6201388	AB-BM	INDIAN CREEK SPRING NO 8	Spring	Lake Fork	SW	NW	24	46.0 N	3.0 W	N	9W	49673.45898	0.01	C	0.40	0.40	-Zero-St-
62	6201389	AB-BM	INDIAN CREEK SPRING NO10	Spring	Lake Fork	NW	NE	23	46.0 N	3.0 W	N	9W	49673.45898	0.01	C	0.40	0.40	-Zero-St-
62	6201390	AB-BM	INDIAN CREEK SPRING NO11	Spring	Lake Fork	NW	SE	23	46.0 N	3.0 W	N	9W	49673.45898	0.01	C	0.40	0.40	-Zero-St-
62	6201391	AB-BM	INDIAN CREEK SPRING NO13	Spring	Lake Fork	SW	NW	23	46.0 N	3.0 W	N	9W	49673.45898	0.01	C	0.40	0.40	-Zero-St-
62	6201392	AB-BM	INDIAN CREEK SPRING NO14	Spring	Lake Fork	SE	SE	22	46.0 N	3.0 W	N	9W	49673.45898	0.01	C	0.40	0.40	-Zero-St-
62	6201393	AB-BM	INDIAN CREEK SPRING NO15	Spring	Lake Fork	NE	NE	27	46.0 N	3.0 W	N	9W	49673.45898	0.01	C	0.40	0.40	-Zero-St-
62	6201394	AB-BM	INDIAN CREEK SPRING NO17	Spring	Lake Fork	SW	NE	35	46.0 N	3.0 W	N	9W	49673.45898	0.01	C	0.40	0.40	-Zero-St-
62	6201395	AB-BM	JOHNSON GULCH SPRING	Spring	Lake Fork	NE	SE	22	46.0 N	3.0 W	N	9W	49884.00000	0.01	C	0.40	0.40	-Zero-St-
62	6201396	AB-BM	OLD YCC CAMP SPRING	Spring	Lake Fork	NW	SE	26	46.0 N	3.0 W	N	89W	49673.45183	0.04	C	0.90	0.52	-Zero-Do-St-
62	6201397	AB-BM	LAKE FORK SPRING NO 1	Spring	Lake Fork	NW	NW	16	46.0 N	3.0 W	N	9W	49673.42907	0.01	C	0.40	0.40	-Zero-St-
62	6201398	AB-BM	LAKE FORK SPRING NO 2	Spring	Lake Fork	NW	NW	16	46.0 N	3.0 W	N	9W	49673.42907	0.01	C	0.40	0.40	-Zero-St-
62	6201399	AB-BM	LAKE FORK SPRING NO 3	Spring	Lake Fork	SW	NW	16	46.0 N	3.0 W	N	9W	49673.42907	0.01	C	0.40	0.40	-Zero-St-
62	6201400	AB-BM	LAKE FORK SPRING NO 7	Spring	Lake Fork	NE	SE	19	46.0 N	3.0 W	N	9W	49673.42907	0.01	C	0.40	0.40	-Zero-St-
62	6201401	AB-BM	LAKE FORK SPRING NO 10	Spring	Lake Fork	NW	SE	25	46.0 N	4.0 W	N	9W	49673.42907	0.01	C	0.40	0.40	-Zero-St-
62	6201402	AB-BM	LAKE FORK SPRING NO 11	Spring	Lake Fork	NW	NW	32	46.0 N	3.0 W	N	9W	49673.42907	0.01	C	0.40	0.40	-Zero-St-
62	6201403	AB-BM	LAKE FORK SPRING NO 12	Spring	Lake Fork	NW	NW	32	46.0 N	3.0 W	N	9W	49673.42907	0.01	C	0.40	0.40	-Zero-St-
62	6201404	AB-BM	LAKE FORK SPRING NO 13	Spring	Lake Fork	SE	NE	31	46.0 N	3.0 W	N	9W	49673.42907	0.01	C	0.40	0.40	-Zero-St-
62	6201406	AB-BM	RACE SPRING NO 1	Spring	Cebolla Creek	SW	SE	10	47.0 N	2.0 W	N	179W	49673.49124	0.02	C	0.40	0.40	-Zero-St-Ir1-
62	6201407	AB-BM	RACE SPRING NO 2	Spring	Cebolla Creek	NW	NE	15	47.0 N	2.0 W	N	179W	49673.49124	0.018	C	0.40	0.40	-Zero-St-Ir1-
62	6201408	AB-BM	RACE SPRING NO 3	Spring	Cebolla Creek	NW	SW	14	47.0 N	2.0 W	N	179W	49673.49124	0.011	C	0.40	0.40	-Zero-St-Ir1-

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Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6201409	AB-BM	RACE SPRING NO 4	Mine	Wolf Creek	SW	SW	14	47.0 N	2.0 W	N	179W	49673.49124	0.011	C	0.40	0.40	-Zero-St-Ir1-
62	6201410	AB-BM	RACE SPRING NO 5	Spring	Cebolla Creek	SE	NW	10	47.0 N	2.0 W	N	179W	49673.49124	0.011	C	0.40	0.40	-Zero-St-Ir1-
62	6201411	AB-BM	CASCADE CREEK PIPELINE	Spring	Lake Fork	NW	SE	18	42.0 N	4.0 W	N	8	49308.49095	0.033	C	0.50	0.12	-Do-
62	6201413	AB-BM	MONUMENT PARK SPG	Spring	Cebolla Creek	NW	SW	29	45.0 N	2.0 W	N	9W	50038.45503	0.01	C	0.40	0.40	-Zero-St-
62	6201414	AB-BM	POWDERHORN SPG DEV NO 44	Spring	Spring Creek	SE	SE	6	44.0 N	1.0 W	N	9W	50038.42974	0.01	C	0.40	0.40	-Zero-St-
62	6201415	AB-BM	KELSO SPRING NO 1	Spring	Cebolla Creek	SW	NE	22	46.0 N	2.0 W	N	9W	50038.47298	0.01	C	0.40	0.40	-Zero-St-
62	6201416	AB-BM	SHOTGUN SPRING	Spring	Powderhorn Creek	NE	NW	16	46.0 N	2.0 W	N	9W	50038.48777	0.004	C	0.40	0.40	-Zero-St-
62	6201417	AB-BM	IRIS SEEP SPRING	Spring	Cebolla Creek	SE	NE	21	46.0 N	2.0 W	N	9W	50038.49492	0.002	C	0.40	0.40	-Zero-St-
62	6201418	AB-BM	POWDERHORN SPG DEV NO 19	Spring	Cebolla Creek	NE	NE	3	47.0 N	2.0 W	N	9W	50038.42974	0.001	C	0.40	0.40	-Zero-St-
62	6201419	AB-BM	QUESTION SPRING	Spring	Cebolla Creek	SE	SW	36	47.0 N	2.0 W	N	9W	50038.48792	0.01	C	0.40	0.40	-Zero-St-
62	6201420	AB-BM	POWDERHORN SPG DEV NO 67	Spring	Gunnison River	SE	SW	31	47.0 N	1.0 W	N	9W	50038.43334	0.01	C	0.40	0.40	-Zero-St-
62	6201421	AB-BM	POWDERHORN SPG DEV NO 71	Spring	Gunnison River	SW	NW	6	46.0 N	1.0 W	N	9W	50038.43334	0.01	C	0.40	0.40	-Zero-St-
62	6201422	AB-BM	ROCKY TRAIL SPRING	Spring	Cebolla Creek	NE	NE	35	47.0 N	2.0 W	N	9W	50038.48798	0.01	C	0.40	0.40	-Zero-St-
62	6201423	AB-BM	SPRING NO 242	Spring	Cebolla Creek	SW	NE	35	47.0 N	2.0 W	N	9W	50038.41147	0.01	C	0.40	0.40	-Zero-St-
62	6201424	AB-BM	POWDERHORN SPG DEV NO 69	Spring	South Beaver Creek	SE	NE	1	46.0 N	1.0 W	N	9W	50038.43334	0.01	C	0.40	0.40	-Zero-St-
62	6201425	AB-BM	POWDERHORN SPG DEV NO 72	Spring	Lake Fork	SE	NW	2	46.0 N	3.0 W	N	9W	50038.43334	0.01	C	0.40	0.40	-Zero-St-
62	6201426	AB-BM	CHARTREUSE SPRING	Spring	Lake Fork	NW	NW	2	46.0 N	3.0 W	N	9W	50038.48833	0.01	C	0.40	0.40	-Zero-St-
62	6201427	AB-BM	SHANTY SPRING	Spring	Lake Fork	NW	NW	2	46.0 N	3.0 W	N	9W	50038.48833	0.007	C	0.40	0.40	-Zero-St-
62	6201428	AB-BM	OLD HIGHWAY 149 SPRING	Spring	Lake Fork	SE	NW	2	46.0 N	3.0 W	N	9W	50038.48832	0.01	C	0.40	0.40	-Zero-St-
62	6201429	AB-BM	BLOODY FINGER SPRING	Spring	Lake Fork	NW	NE	22	46.0 N	3.0 W	N	9W	50038.48785	0.007	C	0.40	0.40	-Zero-St-
62	6201430	AB-BM	SHADY SPRING	Spring	Lake Fork	SW	NE	26	44.0 N	4.0 W	N	9W	50038.48804	0.01	C	0.40	0.40	-Zero-St-
62	6201431	AB-BM	LISEL SPRING	Spring	Cebolla Creek	SW	NE	35	48.0 N	3.0 W	N	9W	50038.48455	0.007	C	0.40	0.40	-Zero-St-
62	6201432	AB-BM	MINNESOTA KID SPG	Spring	Cebolla Creek	NW	NE	35	48.0 N	3.0 W	N	9W	50038.48455	0.007	C	0.40	0.40	-Zero-St-
62	6201433	AB-BM	CAP MOUNTAIN SPRING	Spring	Cebolla Creek	SE	SW	31	47.0 N	2.0 W	N	9W	50038.48826	0.01	C	0.40	0.40	-Zero-St-
62	6201434	AB-BM	SWALLOW SPRING	Spring	Lake Fork	NE	NE	27	46.0 N	3.0 W	N	9W	50038.48784	0.004	C	0.40	0.40	-Zero-St-
62	6201435	AB-BM	DEVILS CAMP SPRING	Spring	Lake Fork	SW	SW	27	45.0 N	3.0 W	N	9W	50038.48820	0.02	C	0.40	0.40	-Zero-St-
62	6201436	AB-BM	LAKE GULCH SPRING	Spring	Cebolla Creek	NW	NW	14	48.0 N	3.0 W	N	9W	50038.48451	0.004	C	0.40	0.40	-Zero-St-
62	6201437	AB-BM	FLOATING DUCK SPRING	Spring	Gunnison River	SW	SE	1	48.0 N	3.0 W	N	9W	50038.48464	0.007	C	0.40	0.40	-Zero-St-
62	6201440	AB-BM	END OF DAY SPRING	Spring	Lake Fork	SE	NE	32	43.0 N	4.0 W	N	9W	50038.48828	0.02	C	0.40	0.40	-Zero-St-
62	6201441	AB-BM	ROCK CREEK DITCH	Ditch	Cebolla Creek	SE	NE	22	46.0 N	1.0 W	N	19	45290.29371	2	C	0.40	0.40	-St-Ir1-
62	6201449	AB-BM	GOLD BASIN SPRING NO 2	Spring	Gunnison River	NE	NW	34	49.0 N	1.0 W	N	9W	50038.45486	0.004	C	0.40	0.40	-Zero-St-
62	6201450	AB-BM	LOWER COCHETOPA SPG NO 4	Spring	South Beaver Creek	SE	SE	13	48.0 N	1.0 W	N	9W	50038.43627	0.01	C	0.40	0.40	-Zero-St-
62	6201451	AB-BM	LOWER COCHETOPA SPG NO 5	Spring	South Beaver Creek	SE	NE	24	48.0 N	1.0 W	N	9W	50038.43627	0.002	C	0.40	0.40	-Zero-St-
62	6201452	AB-BM	BOBCAT SPRING	Spring	Gunnison River	SW	NE	28	48.0 N	1.0 W	N	9W	50038.34213	0.01	C	0.40	0.40	-Zero-St-
62	6201453	AB-BM	TRANSMISSON LINE SPRING	Spring	Gunnison River	NE	SE	33	49.0 N	1.0 W	N	9W	50038.48751	0.004	C	0.40	0.40	-Zero-St-
62	6201454	AB-BM	HAY SPRING NO 1	Spring	Gunnison River	NW	SE	28	49.0 N	1.0 W	N	9W	50038.41880	0.004	C	0.40	0.40	-Zero-St-
62	6201455	AB-BM	HAY SPRING NO 2	Spring	Gunnison River	NW	SE	28	49.0 N	1.0 W	N	9W	50038.41880	0.004	C	0.40	0.40	-Zero-St-
62	6201456	AB-BM	PERRY SPRING	Spring	South Beaver Creek	NE	NE	31	48.0 N	1.0 E	N	9W	50038.48772	0.005	C	0.40	0.40	-Zero-St-
62	6201457	AB-BM	SAN JUAN SPGS SUP D NO1	Ditch	Lake Fork	SE	NE	22	44.0 N	4.0 W	N	01789Q	49507.00000	3.5	C	1.34	0.96	-Zero-Do-Ot-St-Ir1-
62	6201460	AB-BM	BRADEN SPRING NO 1	Spring	Cebolla Creek	NE	NW	10	47.0 N	2.0 W	N	9	54056.49124	0.008	C	0.40	0.40	-St-
62	6201461	AB-BM	YEAGER SPRING NO. 2	Spring	Lake Fork	NW	NE	21	46.0 N	3.0 W	N	9W	50038.41092	0.004	C	0.40	0.40	-Zero-St-
62	6201462	AB-BM	QUIET VALLEY INC. SPG #1	Spring	Cebolla Creek	NE	NE	15	43.0 N	3.0 W	N	8	48577.47726	0.1	C	0.50	0.12	-Do-
62	6201463	AB-BM	SARAH BETH SPRING	Spring	Cebolla Creek	NE	NE	3	46.0 N	2.0 W	N	9W	50403.49854	0.022	C	0.40	0.40	-Zero-St-
62	6201464	AB-BM	ANDREA SPRING	Spring	Cebolla Creek	NE	NE	3	46.0 N	2.0 W	N	9Q	50403.49854	0.011	C	0.84	0.84	-Ot-St-
62	6201466	AB-BM	CUTOFF ROAD SPRING	Spring	Lake Fork	NE	SE	27	48.0 N	3.0 W	N	9W	50038.48454	0.004	C	0.40	0.40	-Zero-St-
62	6201469	AB-BM	ASPEN SPRING	Spring	Gunnison River	NW	SE	20	49.0 N	1.0 W	N	9W	50038.49961	0.002	C	0.40	0.40	-Zero-St-
62	6201472	AB-BM	TATUM SPRING	Spring	Gunnison River	NE	NE	1	48.0 N	4.0 W	N	8	50403.42550	0.033	C	0.50	0.12	-Do-
62	6201473	AB-BM	PIT SPRING	Spring	Cebolla Creek	NW	SW	5	47.0 N	2.0 W	N	9	50403.43068	0.01	C	0.40	0.40	-St-
62	6201474	AB-BM	SOD HOUSE SPRING	Spring	Gunnison River	SW	SW	1	48.0 N	2.0 W	N	9W	50038.48790	0.007	C	0.40	0.40	-Zero-St-
62	6201477	AB-BM	LAKE STREET POND DITCH	Ditch	Lake Fork	NE	SW	27	44.0 N	4.0 W	N	056W	55517.51499	0.23	C	0.00	0.00	-Zero-
62	6201478	AB-BM	BISHOP SPRING PIPELINE	Spring	Lake Fork	SW	SE	6	46.0 N	3.0 W	N	189	44925.28275	0.5	C	0.90	0.52	-Do-St-Ir1-
62	6201480	AB-BM	THARP SPG AND PIPELINE	Spring	Henson Creek	NE	NW	23	43.0 N	6.0 W	N	8	49673.49530	0.033	C	0.50	0.12	-Do-
62	6201481	AB-BM	HENRY SPRING #2	Spring	Gunnison River	NW	NE	9	46.0 N	1.0 W	N	9W	55152.30859	0.007	C	0.40	0.40	-Zero-St-
62	6201483	AB-BM	OGDEN SPRING	Spring	Cebolla Creek	NE	NE	35	46.0 N	2.0 W	N	8	50769.31410	0.007	C	0.50	0.12	-Do-
62	6201489	AB-BM	CROOKE'S FALLS FLUME	Pipeline	Lake Fork	SE	SW	34	44.0 N	4.0 W	N	P	50769.48651	121	C	0.00	0.00	-Zero-
62	6201495	AB-BM	AUSTIN SPRING NO. 8	Spring	Gunnison River	SE	SE	3	48.0 N	4.0 W	N	8	51134.44681	0.033	C	0.50	0.12	-Do-
62	6201500	AB-BM	VAN'S SPRING NO. 1	Spring	Powderhorn Creek	NE	SE	32	47.0 N	2.0 W	N	189	51499.22095	0.033	C	0.90	0.52	-Do-St-Ir1-
62	6201501	AB-BM	VAN'S SPRING NO. 2	Spring	Powderhorn Creek	NE	SE	32	47.0 N	2.0 W	N	189	51499.22095	0.033	C	0.90	0.52	-Do-St-Ir1-
62	6201509	AB-BM	KELLI MURPHY SPRING	Spring	Powderhorn Creek	NE	NE	5	46.0 N	2.0 W	N	89	48989.00000	0.133	C	0.90	0.52	-Do-St-
62	6201510	AB-BM	MOUNTAIN SHADOWS SPRING	Spring	Lake Fork	SW	SE	5	42.0 N	4.0 W	N	8	50192.00000	0.033	C	0.50	0.12	-Do-
62	6201511	AB-BM	HOLMAN SPRING NO 2	Spring	Cebolla Creek	NW	SE	3	43.0 N	3.0 W	N	9	48942.22796	0.007	C	0.40	0.40	-St-
62	6201512	AB-BM	HOLMAN SPRING NO 1	Spring	Cebolla Creek	SE	SE	3	43.0 N	3.0 W	N	9	48942.22796	0.004	C	0.40	0.40	-St-
62	6201513	AB-BM	HOLMAN DITCH NO 2	Ditch	Cebolla Creek	SW	SW	35	44.0 N	3.0 W	N	19	48942.22796	2	C	193.40	135.40	-St-StateCU2-
62	6201516	AB-BM	DEMING SPRING NO. 2	Spring	Cebolla Creek	NE	SW	5	47.0 N	2.0 W	N	89	51846.00000	0.022	C	0.90	0.52	-Do-St-
62	6201517	AB-BM	DEMING SPRING NO. 3	Spring	Cebolla Creek	SW	SW	5	47.0 N	2.0 W	N	89	51846.00000	0.011	C	0.90	0.52	-Do-St-
62	6201520	AB-BM	QUIET VALLEY INC. SPG #2	Spring	Cebolla Creek	SE	NE	15	43.0 N	3.0 W	N	8	48577.47726	0.1	C	0.50	0.12	-Do-
62	6201521	AB-BM	HUDGEONS SPRING NO 2	Spring	Lake Fork	SE	SE	21	44.0 N	4.0 W	N	157WQ	49898.00000	0.33	C	0.44	0.44	-Zero-Ot-Ir1-
62	6201522	AB-BM	HUDGEONS SPRING NO 3	Spring	Lake Fork	SW	SW	22	44.0 N	4.0 W	N	157WQ	49898.00000	0.33	C	0.44	0.44	-Zero-Ot-Ir1-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6201531	AB-BM	TICK SPRING	Spring	Gunnison River	SE	NW	11	48.0 N	2.0 W	N	9W	52230.31465	0.007	C	0.40	0.40	-Zero-St-
62	6201532	AB-BM	KEZAR BASIN SPRING	Spring	Gunnison River	SW	NE	7	48.0 N	2.0 W	N	9W	52230.31465	0.003	C	0.40	0.40	-Zero-St-
62	6201534	AB-BM	T C KERRS SPRING	Spring	Lake Fork	SW	NE	34	47.0 N	3.0 W	N	9W	52230.40420	0.0015	C	0.40	0.40	-Zero-St-
62	6201535	AB-BM	YOSI SPRING	Spring	Lake Fork	NE	SW	22	47.0 N	3.0 W	N	9W	52230.40420	0.002	C	0.40	0.40	-Zero-St-
62	6201541	AB-BM	MINERAL SPRING PL	Spring	Willow Creek	NE	SE	9	46.0 N	4.0 W	N	8	52230.50282	0.033	C	0.50	0.12	-Do-
62	6201544	AB-BM	SWANK FISH POND D NO 2A	Ditch	Lake Fork	SW	NW	18	42.0 N	4.0 W	N	6	39826.00000	3.5	C	0.00	0.00	-Zero-
62	6201544	AB-BM	SWANK FISH POND D NO 2A	Ditch	Lake Fork	SW	NW	18	42.0 N	4.0 W	N	1	52960.52900	0.4	C	73.34	14.67	-Ir2-
62	6201547	AB-BM	T.C. SPRING	Spring	Cebolla Creek	SE	NE	36	46.0 N	2.0 W	N	9	52230.31450	0.004	C	0.40	0.40	-St-
62	6201548	AB-BM	FORESTER SPRING	Spring	Cebolla Creek	NW	NE	31	46.0 N	1.0 W	N	9	52230.31460	0.013	C	0.40	0.40	-St-
62	6201549	AB-BM	BAJO CAMINO SPRING	Spring	Cebolla Creek	NW	NW	31	46.0 N	1.0 W	N	9	52230.31460	0.018	C	0.40	0.40	-St-
62	6201550	AB-BM	CRYSTAL SPRING	Spring	Gunnison River	NW	NE	16	48.0 N	2.0 W	N	9	52230.31213	0.001	C	0.40	0.40	-St-
62	6201551	AB-BM	FIRST SPRING	Spring	Spring Creek	SE	NW	32	45.0 N	1.0 W	N	9	52230.31203	0.003	C	0.40	0.40	-St-
62	6201552	AB-BM	RD BEAVER WTR GAP #6107	Spring	Cebolla Creek	NE	SE	14	46.0 N	2.0 W	N	9	52230.40765	0.033	C	0.40	0.40	-St-
62	6201553	AB-BM	RD BEAVER WTR GAP #6108B	Spring	Cebolla Creek	NE	NW	25	46.0 N	2.0 W	N	9	52230.34789	0.033	C	0.40	0.40	-St-
62	6201556	AB-BM	GLADE SPRING	Spring	Cebolla Creek	SW	SE	7	46.0 N	2.0 W	N	9W	52230.31229	0.022	C	0.40	0.40	-Zero-St-
62	6201557	AB-BM	RIO INDIO SPRING	Spring	Lake Fork	NE	NW	11	45.0 N	3.0 W	N	9W	52230.31229	0.022	C	0.40	0.40	-Zero-St-
62	6201558	AB-BM	STRAWBERRY PATCH SPRING	Spring	Lake Fork	SW	NE	2	45.0 N	3.0 W	N	9W	52230.31229	0.022	C	0.40	0.40	-Zero-St-
62	6201559	AB-BM	HIGH CHIP SPRING	Spring	Lake Fork	NE	SE	25	46.0 N	3.0 W	N	9W	52230.31229	0.022	C	0.40	0.40	-Zero-St-
62	6201560	AB-BM	MYSTERY HORSE SPRING	Spring	Lake Fork	SW	NE	35	46.0 N	3.0 W	N	9W	52230.31229	0.0165	C	0.40	0.40	-Zero-St-
62	6201561	AB-BM	ALLIGATOR SPRING	Spring	Lake Fork	NE	NW	23	46.0 N	3.0 W	N	9W	52230.31229	0.002	C	0.40	0.40	-Zero-St-
62	6201562	AB-BM	BROKEN BECKMAN SPRING	Spring	Lake Fork	NE	NE	23	46.0 N	3.0 W	N	9W	52230.31229	0.02	C	0.40	0.40	-Zero-St-
62	6201563	AB-BM	SHOT SPRING	Spring	Lake Fork	NE	NE	25	46.0 N	3.0 W	N	9W	52230.31229	0.007	C	0.40	0.40	-Zero-St-
62	6201565	AB-BM	PARK SPRING NO 1	Spring	Cebolla Creek	SW	SE	19	46.0 N	1.0 W	N	89	52595.27574	0.03	C	0.90	0.52	-Do-St-
62	6201566	AB-BM	PARK SPRING NO 2	Spring	Cebolla Creek	NW	SE	29	46.0 N	1.0 W	N	89	52595.27574	0.03	C	0.90	0.52	-Do-St-
62	6201567	AB-BM	PARK SPRING NO 3	Spring	Cebolla Creek	NE	SE	32	46.0 N	1.0 W	N	89	52595.27574	0.03	C	0.90	0.52	-Do-St-
62	6201568	AB-BM	PARK SPRING NO 4	Spring	Cebolla Creek	SE	SE	5	45.0 N	1.0 W	N	89	52595.27574	0.03	C	0.90	0.52	-Do-St-
62	6201569	AB-BM	PARK SPRING NO 5	Spring	Cebolla Creek	NW	NE	8	45.0 N	1.0 W	N	89	52595.27574	0.03	C	0.90	0.52	-Do-St-
62	6201570	AB-BM	PARK SPRING NO 6	Spring	Spring Creek	NW	SE	32	45.0 N	1.0 W	N	89	52595.27574	0.03	C	0.90	0.52	-Do-St-
62	6201571	AB-BM	QUAKIE SPRING NO 1	Spring	Cebolla Creek	NE	NE	8	45.0 N	1.0 W	N	9	52595.27574	0.03	C	0.40	0.40	-St-
62	6201572	AB-BM	QUAKIE SPRING NO 2	Spring	Cebolla Creek	NW	NE	8	45.0 N	1.0 W	N	9	52595.27574	0.03	C	0.40	0.40	-St-
62	6201573	AB-BM	QUAKIE SPRING NO 3	Spring	Spring Creek	SE	SE	32	45.0 N	1.0 W	N	9	52595.27574	0.03	C	0.40	0.40	-St-
62	6201574	AB-BM	QUAKIE SPRING NO 4	Spring	Spring Creek	SW	SE	32	45.0 N	1.0 W	N	9	52595.27574	0.03	C	0.40	0.40	-St-
62	6201583	AB-BM	LOOSE SADDLEBAG SPRING	Spring	Lake Fork	SW	SW	9	45.0 N	3.0 W	N	9W	52595.49560	0.003	C	0.40	0.40	-Zero-St-
62	6201584	AB-BM	ART SPRING NO 2	Spring	Lake Fork	SE	SE	8	45.0 N	3.0 W	N	9W	52595.49560	0.01	C	0.40	0.40	-Zero-St-
62	6201585	AB-BM	SORE HOCK SPRING	Spring	Lake Fork	SE	SE	8	45.0 N	3.0 W	N	9W	52595.49560	0.02	C	0.40	0.40	-Zero-St-
62	6201586	AB-BM	GATES SPRING	Spring	Lake Fork	SW	SW	6	46.0 N	3.0 W	N	9W	52595.33238	0.004	C	0.40	0.40	-Zero-St-
62	6201587	AB-BM	TEXAS SPRING	Spring	Lake Fork	NW	SW	29	46.0 N	3.0 W	N	9W	52595.33419	0.0011	C	0.40	0.40	-Zero-St-
62	6201588	AB-BM	WARM SPRING	Spring	Lake Fork	NW	SW	33	46.0 N	3.0 W	N	9W	52595.33419	0.033	C	0.40	0.40	-Zero-St-
62	6201589	AB-BM	DELDORADO CREEK SPRING	Spring	Cebolla Creek	NW	SW	1	46.0 N	2.0 W	N	9W	52595.40765	0.06	C	0.40	0.40	-Zero-St-
62	6201591	AB-BM	DOUBLE SPRING	Spring	Cebolla Creek	NW	SE	23	45.0 N	2.0 W	N	19W	56978.56248	0.2	C	0.40	0.40	-Zero-St-Ir1-
62	6201592	AB-BM	GUSEMAN SPRING NO 1	Spring	Cebolla Creek	SW	SW	36	46.0 N	2.0 W	N	8	52960.51499	0.066	C	0.50	0.12	-Do-
62	6201594	AB-BM	TROUT CREEK FEEDER PL	Pipeline	Trout Creek	NW	NE	33	46.0 N	3.0 W	N	069	55517.54968	1.4	C	0.40	0.40	-Zero-St-
62	6201595	AB-BM	NO NAME SPRING	Spring	Lake Fork	NW	SE	14	44.0 N	4.0 W	N	59W	52803.00000	0.011	C	0.40	0.40	-Zero-St-
62	6201596	AB-BM	MINERS SPRING	Spring	Lake Fork	SW	SW	10	44.0 N	4.0 W	N	59W	52803.00000	0.011	C	0.40	0.40	-Zero-St-
62	6201597	AB-BM	LARSON SPRING	Reservoir	Lake Fork	NW	SW	15	44.0 N	4.0 W	N	59W	52858.00000	0.011	C	0.40	0.40	-Zero-Ev-St-
62	6201602	AB-BM	SAWMILL SPRING NO 1	Spring	Gunnison River	SE	NE	22	48.0 N	2.0 W	N	8	52960.52790	0.05	C	0.50	0.12	-Do-
62	6201603	AB-BM	ELK WALLOW SPRING	Spring	Lake Fork	SW	NW	16	45.0 N	3.0 W	N	89	52595.49560	0.007	C	0.90	0.52	-Do-St-
62	6201608	AB-BM	MONCRIEF SPG PL NO 2	Spring	Lake Fork	SW	SW	4	42.0 N	4.0 W	N	8	47847.47399	0.033	C	0.50	0.12	-Do-
62	6201609	AB-BM	MONCRIEF SPG PL NO 3	Spring	Lake Fork	SW	SW	4	42.0 N	4.0 W	N	8	47847.47399	0.033	C	0.50	0.12	-Do-
62	6201614	AB-BM	OLYMPIC SPRING EAST	Spring	Cebolla Creek	NE	SW	20	46.0 N	1.0 W	N	9W	52960.31460	0.002	C	0.40	0.40	-Zero-St-
62	6201615	AB-BM	POWDERHORN SPRING 75	Spring	Cebolla Creek	SE	NE	9	46.0 N	1.0 W	N	9W	52960.31460	0.002	C	0.40	0.40	-Zero-St-
62	6201616	AB-BM	POWDERHORN SPRING 76	Spring	Cebolla Creek	NE	SE	9	46.0 N	1.0 W	N	W	52960.49157	0.002	C	0.00	0.00	-Zero-
62	6201617	AB-BM	BLACK RIDGE SPRING NO 1	Spring	Cebolla Creek	NE	SE	9	46.0 N	1.0 W	N	W	52960.49157	0.004	C	0.00	0.00	-Zero-
62	6201618	AB-BM	BLACK RIDGE SPRING NO 2	Spring	Cebolla Creek	NE	SE	9	46.0 N	1.0 W	N	W	52960.49157	0.003	C	0.00	0.00	-Zero-
62	6201621	AB-BM	UPHAM RESERVOIR FILL D	Ditch	Lake Fork	SE	SE	22	44.0 N	4.0 W	N	1568W	51649.00000	0.5	C	237.20	47.46	-Zero-Do-Ir2-
62	6201624	AB-BM	GUEST HOUSE FEEDER PL	Pipeline	Lake Fork	NE	SE	24	46.0 N	4.0 W	N	06	55517.50219	2.8	C	0.00	0.00	-Zero-
62	6201625	AB-BM	HOBO SPRING	Spring	Lake Fork	NW	SE	26	45.0 N	4.0 W	N	W	52960.48758	0.004	C	0.00	0.00	-Zero-
62	6201626	AB-BM	LUCKY DOG SPRING	Spring	Cebolla Creek	SE	NE	27	46.0 N	2.0 W	N	8W	52960.31460	0.0023	C	0.50	0.12	-Zero-Do-
62	6201627	AB-BM	ROCK MEADOW SPRING	Spring	Cebolla Creek	SW	SW	10	46.0 N	1.0 W	N	9W	52960.31460	0.006	C	0.40	0.40	-Zero-St-
62	6201628	AB-BM	POWDERHORN SPRING 79	Spring	Cebolla Creek	SE	NW	20	46.0 N	1.0 W	N	9W	52960.31460	0.002	C	0.40	0.40	-Zero-St-
62	6201629	AB-BM	OLYMPIC SPRING WEST	Spring	Cebolla Creek	NE	SW	20	46.0 N	1.0 W	N	9W	52960.31460	0.002	C	0.40	0.40	-Zero-St-
62	6201631	AB-BM	CHENEY SPRING NO 2	Spring	Gunnison River	SW	SW	20	47.0 N	1.0 W	N	8	52960.52951	0.033	C	0.50	0.12	-Do-
62	6201632	AB-BM	CHENEY SPRING NO 1	Spring	Gunnison River	SE	SE	19	47.0 N	1.0 W	N	8	52960.52951	0.033	C	0.50	0.12	-Do-
62	6201636	AB-BM	WET BED SPRING	Spring	Cebolla Creek	SE	SW	35	46.0 N	1.0 W	N	9W	52960.31208	0.055	C	0.40	0.40	-Zero-St-
62	6201637	AB-BM	DRY BED SPRING	Spring	Cebolla Creek	SW	SE	35	46.0 N	1.0 W	N	9W	52960.31208	0.022	C	0.40	0.40	-Zero-St-
62	6201638	AB-BM	ROUNDABOUT SPRING NO 1	Spring	Cebolla Creek	SE	SE	35	46.0 N	1.0 W	N	9W	52960.31208	0.002	C	0.40	0.40	-Zero-St-
62	6201639	AB-BM	ROUNDABOUT SPRING NO 2	Spring	Cebolla Creek	NE	SE	2	45.0 N	1.0 W	N	9W	52960.31208	0.003	C	0.40	0.40	-Zero-St-
62	6201640	AB-BM	ANITA SPRING	Spring	Lake Fork	NW	SW	6	43.0 N	5.0 W	N	9W	52960.46320	0.033	C	0.40	0.40	-Zero-St-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6201643	AB-BM	FOURTH OF JULY FEEDER PL	Pipeline	Lake Fork	SE	SW	12	45.0 N	4.0 W	N	069	55517.49489	2	C	0.40	0.40	-Zero-St-
62	6201644	AB-BM	PRINCESS DITCH	Ditch	Lake Fork	SE	NE	17	42.0 N	5.0 W	N	1	53308.00000	0.5	C	1.75	1.00	-StateCU1-
62	6201644	AB-BM	PRINCESS DITCH	Ditch	Lake Fork	SE	NE	17	42.0 N	5.0 W	N	19W	55517.53308	1.5	C	5.65	3.40	-Zero-St-StateCU1-
62	6201645	AB-BM	SUNSHINE DITCH	Ditch	Lake Fork	SE	NE	17	42.0 N	5.0 W	N	1	53308.00000	0.5	C	2.17	1.50	-StateCU2-
62	6201645	AB-BM	SUNSHINE DITCH	Ditch	Lake Fork	SE	NE	17	42.0 N	5.0 W	N	19W	55517.54908	2.5	C	11.23	7.90	-Zero-St-StateCU2-
62	6201646	AB-BM	PARK SPRING 1	Spring	Cebolla Creek	SW	SE	19	46.0 N	1.0 W	N	9	52595.27574	0.03	C	0.40	0.40	-St-
62	6201647	AB-BM	PARK SPRING 2	Spring	Cebolla Creek	NE	SW	29	46.0 N	1.0 W	N	89	52595.27574	0.03	C	0.90	0.52	-Do-St-
62	6201648	AB-BM	PARK SPRING 3	Spring	Cebolla Creek	NE	SE	32	46.0 N	1.0 W	N	89	52595.27574	0.03	C	0.90	0.52	-Do-St-
62	6201651	AB-BM	CLIFF SPRING	Spring	Cebolla Creek	SE	NE	27	46.0 N	2.0 W	N	9W	52960.31460	0.0023	C	0.40	0.40	-Zero-St-
62	6201654	AB-BM	FRIENDS CREEK DITCH	Ditch	Lake Fork	SW	NE	14	44.0 N	4.0 W	N	19W	53062.00000	0.5	C	8.70	2.06	-Zero-St-Ir2-
62	6201654	AB-BM	FRIENDS CREEK DITCH	Ditch	Lake Fork	SW	NE	14	44.0 N	4.0 W	N	569	54056.53903	0.5	C	0.40	0.40	-Zero-St-
62	6201658	AB-BM	LINDA SPRING	Spring	Henson Creek	SE	NE	32	44.0 N	4.0 W	N	8	53325.53152	0.033	C	0.50	0.12	-Do-
62	6201660	AB-BM	NEW BAKER EAST SIDE D	Ditch	Lake Fork	NE	NW	11	44.0 N	4.0 W	N	06	52960.41272	5	C	0.00	0.00	-Zero-Dv1-
62	6201661	AB-BM	UPPER FISH POND DITCH	Ditch	Lake Fork	SW	NW	14	44.0 N	4.0 W	N	06	52960.49854	2	C	0.00	0.00	-Zero-Dv1-
62	6201662	AB-BM	KITTEN SPRING	Spring	Lake Fork	SW	SW	8	47.0 N	3.0 W	N	189W	56613.55078	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201666	AB-BM	POLE SPRING NORTH	Spring	South Beaver Creek	NE	SE	2	47.0 N	1.0 W	N	8	53594.00000	0.002	C	0.50	0.12	-Do-
62	6201667	AB-BM	AUSTIN SPRING NO 9	Spring	Gunnison River	SW	SE	3	48.0 N	4.0 W	N	189	53580.00000	0.07	C	0.90	0.52	-Do-St-Ir1-
62	6201671	AB-BM	MCJUNKIN #2 DITCH	Ditch	Lake Fork	NE	NE	18	42.0 N	4.0 W	N	6	39826.00000	5	C	0.00	0.00	-Zero-
62	6201673	AB-BM	SPRING HILL PIPELINE	Pipeline	Cebolla Creek	NE	SW	9	46.0 N	1.0 W	N	89	53708.00000	0.033	C	0.90	0.52	-Do-St-
62	6201674	AB-BM	VAN DYKE WASTEWATER SYS	Ditch	Cebolla Creek	NE	SW	33	47.0 N	2.0 W	N	19	53691.39627	0.2	C	0.40	0.40	-St-Ir1-
62	6201677	AB-BM	BEARING TREE SPRING	Spring	Gunnison River	NE	SE	11	47.0 N	2.0 W	N	9W	52230.40765	0.0066	C	0.40	0.40	-Zero-St-
62	6201678	AB-BM	BEAR TREE SPRING	Spring	Gunnison River	NE	SE	24	47.0 N	2.0 W	N	9W	52230.40765	0.011	C	0.40	0.40	-Zero-St-
62	6201679	AB-BM	RIGHT STUFF SPRING NO 1	Spring	Cebolla Creek	SE	SE	23	45.0 N	2.0 W	N	13689	53325.53265	0.5	C	1.34	0.96	-Zero-C-Do-St-Ir1-
62	6201683	AB-BM	BARKER DITCH	Ditch	Lake Fork	SE	NW	15	43.0 N	4.0 W	N	18	53650.00000	0.1	C	0.50	0.12	-Do-Ir1-
62	6201684	AB-BM	NIKIRK DITCH	Ditch	Lake Fork	SE	SE	11	42.0 N	5.0 W	N	1	53691.52091	1	C	0.00	0.00	-Ir1-
62	6201686	AB-BM	GRAY'S SPRING & PIPELINE	Spring	Cebolla Creek	NE	NE	36	47.0 N	3.0 W	N	89	43829.25932	0.033	C	0.90	0.52	-Do-St-
62	6201694	AB-BM	STOCK DRIVEWAY SPRING&POND	Spring	Gunnison River	SE	NW	12	47.0 N	1.5 W	N	1579W	56613.44712	0.02	C	0.40	0.40	-Zero-St-Ir1-
62	6201697	AB-BM	EAST SPRING AND POND	Spring	Gunnison River	NE	NW	12	47.0 N	1.5 W	N	1579W	56613.44712	0.02	C	0.40	0.40	-Zero-St-Ir1-
62	6201698	AB-BM	JMO SPRING	Spring	Powderhorn Creek	NE	SW	9	46.0 N	2.0 W	N	79W	53691.31460	0.0006	C	0.40	0.40	-Zero-St-
62	6201699	AB-BM	BLACK SPRING	Spring	Cebolla Creek	SE	NW	11	45.0 N	2.0 W	N	79W	53691.31460	0.013	C	0.40	0.40	-Zero-St-
62	6201700	AB-BM	YOUMAN TRAIL SPRING	Spring	Cebolla Creek	SW	NE	11	45.0 N	2.0 W	N	79W	53691.31460	0.014	C	0.40	0.40	-Zero-St-
62	6201701	AB-BM	CONFIDENCE SPRING	Spring	Cebolla Creek	NW	NW	2	45.0 N	2.0 W	N	79W	53691.31460	0.0066	C	0.40	0.40	-Zero-St-
62	6201702	AB-BM	BLUE MOON SPRING	Spring	Cebolla Creek	NW	NW	2	45.0 N	2.0 W	N	79W	53691.31460	0.014	C	0.40	0.40	-Zero-St-
62	6201703	AB-BM	LANCELOT SPRING	Spring	Cebolla Creek	NW	NW	2	45.0 N	2.0 W	N	79W	53691.31460	0.018	C	0.40	0.40	-Zero-St-
62	6201704	AB-BM	MINERS INN SPRING	Spring	Cebolla Creek	SE	NW	2	45.0 N	2.0 W	N	79W	53691.31460	0.012	C	0.40	0.40	-Zero-St-
62	6201705	AB-BM	LUEHRSON'S SPRING	Spring	Powderhorn Creek	NW	SW	16	46.0 N	2.0 W	N	79W	53691.31460	0.08	C	0.40	0.40	-Zero-St-
62	6201706	AB-BM	IAN'S SPRING	Spring	Powderhorn Creek	NW	SW	16	46.0 N	2.0 W	N	79W	53691.31460	0.02	C	0.40	0.40	-Zero-St-
62	6201707	AB-BM	FOGGYDAY SPRING	Spring	Powderhorn Creek	NW	NW	21	46.0 N	2.0 W	N	79W	53691.31460	0.04	C	0.40	0.40	-Zero-St-
62	6201708	AB-BM	HOPI TRUTH SPRING	Spring	Powderhorn Creek	SW	NW	21	46.0 N	2.0 W	N	79W	53691.31460	0.013	C	0.40	0.40	-Zero-St-
62	6201710	AB-BM	CASA BLANCA SPRING	Spring	Willow Creek	SW	NW	26	47.0 N	4.0 W	N	8	54132.00000	0.008	C	0.50	0.12	-Do-
62	6201712	AB-BM	HENRY SPRING NO 1	Spring	Gunnison River	SE	SE	16	49.0 N	1.0 W	N	9W	50038.48910	0.004	C	0.40	0.40	-Zero-St-
62	6201713	AB-BM	VULCAN SPRING NO 2	Spring	Gunnison River	NW	SE	1	47.0 N	1.5 W	N	9W	54786.36676	0.02	C	0.40	0.40	-Zero-St-
62	6201714	AB-BM	BARTON WASTEWATER DITCH	Ditch	Gunnison River	NE	NW	3	48.0 N	4.0 W	N	179W	54285.00000	0.03	C	0.40	0.40	-Zero-St-Ir1-
62	6201715	AB-BM	HARD TACK SPRING	Spring	Henson Creek	SE	NE	31	44.0 N	4.0 W	N	18	54056.43707	0.05	C	0.50	0.12	-Do-Ir1-
62	6201716	AB-BM	HARD TACK DITCH & PIPELINE	Ditch	Henson Creek	SE	NE	31	44.0 N	4.0 W	N	1478	54056.43707	1	C	0.94	0.56	-Zero-Do-Ind-Ir1-
62	6201716	AB-BM	HARD TACK DITCH & PIPELINE	Ditch	Henson Creek	SE	NE	31	44.0 N	4.0 W	N	P	54283.00000	2	C	0.00	0.00	-Zero-
62	6201717	AB-BM	SH FLATS SPRING AND POND	Spring	Gunnison River	NW	SE	12	47.0 N	1.5 W	N	1579W	56613.44712	0.02	C	0.40	0.40	-Zero-St-Ir1-
62	6201718	AB-BM	RASPBERRY POP-UP SPRING	Spring	Lake Fork	NE	SE	22	47.0 N	3.0 W	N	9W	54056.30859	0.033	C	0.40	0.40	-Zero-St-
62	6201721	AB-BM	VETERANS SPRING	Spring	Lake Fork	SW	NW	25	45.0 N	4.0 W	N	79	54056.42915	0.02	C	0.40	0.40	-Zero-St-
62	6201725	AB-BM	MARVAN WATERLINE	Pipeline	Lake Fork	NE	SW	15	43.0 N	4.0 W	N	8	53949.00000	0.03	C	0.50	0.12	-Do-
62	6201727	AB-BM	LOUIS SPRING & PIPELINE	Spring	Lake Fork	NW	NW	8	47.0 N	3.0 W	N	1789W	54037.00000	0.1	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201728	AB-BM	WEE WILLOW WATERHOLE	Pump	Willow Creek	NE	SW	26	47.0 N	4.0 W	N	1689P	53691.53123	0.313	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201729	AB-BM	WILLOW CREEK SPRING NO 1	Spring	Lake Fork	SE	NW	13	47.0 N	2.0 W	N	9W	54056.52382	0.015	C	0.40	0.40	-Zero-St-
62	6201730	AB-BM	GRUMP SPRING	Spring	Cebolla Creek	NE	SE	17	45.0 N	2.0 W	N	579W	53691.31460	0.05	C	0.40	0.40	-Zero-St-
62	6201731	AB-BM	BEAVER CHEW SPRING	Spring	Cebolla Creek	SE	NE	20	45.0 N	2.0 W	N	579W	53691.31460	0.05	C	0.40	0.40	-Zero-St-
62	6201732	AB-BM	DALTON SPRING	Spring	Cebolla Creek	NW	NW	21	45.0 N	2.0 W	N	579W	53691.31460	0.013	C	0.40	0.40	-Zero-St-
62	6201733	AB-BM	HAYES SPRING	Spring	Cebolla Creek	NW	NW	21	45.0 N	2.0 W	N	579W	53691.31460	0.05	C	0.40	0.40	-Zero-St-
62	6201734	AB-BM	POOL SPRING	Spring	Cebolla Creek	NW	NW	21	45.0 N	2.0 W	N	579W	53691.31460	0.016	C	0.40	0.40	-Zero-St-
62	6201735	AB-BM	NAUGHTY RED SPRING	Spring	Cebolla Creek	NW	NW	21	45.0 N	2.0 W	N	579W	53691.31460	0.05	C	0.40	0.40	-Zero-St-
62	6201736	AB-BM	CHAPS SPRING	Spring	Cebolla Creek	NW	NW	21	45.0 N	2.0 W	N	579W	53691.31460	0.05	C	0.40	0.40	-Zero-St-
62	6201737	AB-BM	JOHN'S RODEO SPRING	Spring	Cebolla Creek	SW	SW	16	45.0 N	2.0 W	N	579W	53691.31460	0.001	C	0.40	0.40	-Zero-St-
62	6201738	AB-BM	GOLDEN CAMP SPRING	Spring	Cebolla Creek	SE	NW	17	45.0 N	2.0 W	N	579W	53691.31460	0.04	C	0.40	0.40	-Zero-St-
62	6201739	AB-BM	RED ROCK SPRING	Spring	Cebolla Creek	NE	SW	17	45.0 N	2.0 W	N	579W	53691.31460	0.05	C	0.40	0.40	-Zero-St-
62	6201740	AB-BM	EASTER SPRING	Spring	Cebolla Creek	NE	NE	22	45.0 N	2.0 W	N	579W	53691.31460	0.007	C	0.40	0.40	-Zero-St-
62	6201741	AB-BM	FRITILLARY SPRING	Spring	Cebolla Creek	SE	SE	22	45.0 N	2.0 W	N	579W	53691.31460	0.007	C	0.40	0.40	-Zero-St-
62	6201742	AB-BM	WINTERKILL SPRING	Spring	Cebolla Creek	NE	NE	27	45.0 N	2.0 W	N	579W	53691.31460	0.05	C	0.40	0.40	-Zero-St-
62	6201743	AB-BM	TENMILE SPRING 6	Spring	Cebolla Creek	SW	NW	16	45.0 N	2.0 W	N	579W	53691.31460	0.005	C	0.40	0.40	-Zero-St-
62	6201744	AB-BM	TENMILE SPRING 5	Spring	Cebolla Creek	NW	SW	16	45.0 N	2.0 W	N	579W	53691.31460	0.0023	C	0.40	0.40	-Zero-St-

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{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6201745	AB-BM	TENMILE SPRING 4	Spring	Cebolla Creek	SW	NW	16	45.0 N	2.0 W	N	579W	53691.31460	0.001	C	0.40	0.40	-Zero-St-
62	6201746	AB-BM	TENMILE SPRING 3	Spring	Cebolla Creek	SW	NW	16	45.0 N	2.0 W	N	579W	53691.31460	0.002	C	0.40	0.40	-Zero-St-
62	6201747	AB-BM	TENMILE SPRINGS	Spring	Cebolla Creek	NW	NE	9	45.0 N	2.0 W	N	579W	53691.31460	0.0035	C	0.40	0.40	-Zero-St-
62	6201748	AB-BM	CARRIE'S SPRING	Spring	Cebolla Creek	SW	SE	17	45.0 N	2.0 W	N	579W	53691.31460	0.0003	C	0.22	0.22	-Zero-St-
62	6201749	AB-BM	URUTAPAEHU SPRING	Spring	Cebolla Creek	NE	SE	17	45.0 N	2.0 W	N	579W	53691.31460	0.0009	C	0.40	0.40	-Zero-St-
62	6201750	AB-BM	NOANIE'S SPRING	Spring	Cebolla Creek	NE	SE	17	45.0 N	2.0 W	N	579W	53691.31460	0.0003	C	0.22	0.22	-Zero-St-
62	6201751	AB-BM	BROOKE'S SPRING	Spring	Cebolla Creek	NE	SE	17	45.0 N	2.0 W	N	579W	53691.31460	0.0004	C	0.29	0.29	-Zero-St-
62	6201752	AB-BM	YOUMAN YOUNGSTER SPRING	Spring	Cebolla Creek	SE	SE	22	45.0 N	2.0 W	N	579W	53691.31460	0.001	C	0.40	0.40	-Zero-St-
62	6201753	AB-BM	THREE CIRCUS SPRING	Spring	Cebolla Creek	NW	SW	23	45.0 N	2.0 W	N	579W	53691.31460	0.05	C	0.40	0.40	-Zero-St-
62	6201754	AB-BM	PINK PUSSY TOES SPRING	Spring	Cebolla Creek	SW	SW	22	45.0 N	2.0 W	N	579W	53691.31460	0.009	C	0.40	0.40	-Zero-St-
62	6201758	AB-BM	WEDGIE SPRING	Spring	Cebolla Creek	NE	NW	10	47.0 N	2.0 W	N	9W	54056.31460	0.011	C	0.40	0.40	-Zero-St-
62	6201759	AB-BM	BLM CABIN SPRING NO 1	Spring	Cebolla Creek	SE	NW	29	46.0 N	1.0 W	N	9W	54056.31460	0.033	C	0.40	0.40	-Zero-St-
62	6201766	AB-BM	UNBALANCED SPRING	Spring	Powderhorn Creek	NE	SW	21	46.0 N	2.0 W	N	79W	53691.31460	0.002	C	0.40	0.40	-Zero-St-
62	6201773	AB-BM	ELK SPRING	Spring	Powderhorn Creek	NW	SW	4	46.0 N	2.0 W	N	9W	54540.00000	0.02	C	0.40	0.40	-Zero-St-
62	6201778	AB-BM	CABIN SPRING NO 1	Spring	Cebolla Creek	SE	NW	29	46.0 N	1.0 W	N	789W	54421.45472	0.033	C	0.90	0.52	-Zero-Do-St-
62	6201782	AB-BM	YOLIE SPRING	Spring	Henson Creek	SW	NW	33	44.0 N	4.0 W	N	179	54786.53204	0.3	C	0.40	0.40	-Zero-St-Ir1-
62	6201783	AB-BM	UTE TRAIL RANCH SPRING	Spring	Lake Fork	SE	SE	3	45.0 N	4.0 W	N	178	54786.52475	0.022	C	0.50	0.12	-Zero-Do-Ir1-
62	6201784	AB-BM	BUBBLES SPRING	Spring	Lake Fork	NE	NE	7	48.0 N	3.0 W	N	9	54786.54695	0.022	C	0.40	0.40	-St-
62	6201785	AB-BM	KODIAK SPRING	Spring	Lake Fork	NW	NW	16	46.0 N	3.0 W	N	9W	54421.30859	0.033	C	0.40	0.40	-Zero-St-
62	6201786	AB-BM	LAKE FORK SPRING NO 4	Spring	Lake Fork	NW	NE	16	46.0 N	3.0 W	N	9W	54421.30859	0.033	C	0.40	0.40	-Zero-St-
62	6201787	AB-BM	CANDLES PEN RD SPRG NO 3	Spring	Lake Fork	SW	SW	16	46.0 N	3.0 W	N	9W	54421.30859	0.033	C	0.40	0.40	-Zero-St-
62	6201788	AB-BM	ROSS SPRING	Spring	Lake Fork	SE	NE	13	47.0 N	3.0 W	N	789W	54756.00000	0.033	C	0.90	0.52	-Zero-Do-St-
62	6201789	AB-BM	LAKEVIEW SPRING	Seep	Lake Fork	SW	SW	15	43.0 N	4.0 W	N	8	52841.00000	0.033	C	0.50	0.12	-Do-
62	6201790	AB-BM	SNOWSLIDE PIPELINE NO1	Pipeline	Lake Fork	SE	SW	20	43.0 N	4.0 W	N	178	54222.00000	0.2	C	0.50	0.12	-Zero-Do-Ir1-
62	6201793	AB-BM	MCGEE DITCH	Ditch	Lake Fork	SW	NE	25	46.0 N	4.0 W	N	569	54421.49855	0.05	C	0.40	0.40	-Zero-St-
62	6201793	AB-BM	MCGEE DITCH	Ditch	Lake Fork	SW	NE	25	46.0 N	4.0 W	N	1	54784.00000	0.2	C	14.00	11.00	-StateCU2-
62	6201794	AB-BM	WATER GULCH DITCH	Ditch	Lake Fork	SE	SE	31	47.0 N	3.0 W	N	19	54786.53141	1.55	C	58.40	32.40	-St-StateCU1-
62	6201798	AB-BM	CRYSTAL SPG & STOCKTANK	Spring	Gunnison River	NW	NE	16	48.0 N	2.0 W	N	9W	54786.43251	0.02	C	0.40	0.40	-Zero-St-
62	6201801	AB-BM	HAY SPRING NO 1 AND POND	Spring	Gunnison River	NE	SE	12	47.0 N	1.5 W	N	1579W	56613.44712	0.02	C	0.40	0.40	-Zero-St-Ir1-
62	6201802	AB-BM	JAMMER SPRING	Spring	Gunnison River	SW	NE	16	48.0 N	2.0 W	N	1	55152.54969	0.22	C	0.00	0.00	-Ir1-
62	6201807	AB-BM	ORVILLE'S SPRING	Spring	Willow Creek	NE	NW	29	47.0 N	1.0 W	N	59W	59689.00000	0.02	C	0.40	0.40	-Zero-St-
62	6201813	AB-BM	SANDERSON SPRING NO 1	Spring	Gunnison River	NE	SE	5	48.0 N	3.0 W	N	89	52787.00000	0.033	C	0.90	0.52	-Do-St-
62	6201814	AB-BM	SANDERSON SPRING NO 2	Spring	Gunnison River	SW	NE	5	48.0 N	3.0 W	N	89	52787.00000	0.033	C	0.90	0.52	-Do-St-
62	6201822	AB-BM	GODZILLA SPRING	Spring	Gunnison River	NE	NE	11	47.0 N	1.0 W	N	89	55650.00000	0.011	C	0.90	0.52	-Do-St-
62	6201823	AB-BM	HARDESTY SPRING #1	Spring	Gunnison River	NE	NE	4	48.0 N	4.0 W	N	1	55152.53478	0.02	C	0.00	0.00	-Ir1-
62	6201824	AB-BM	HARDESTY SPRING #2	Spring	Gunnison River	NW	NW	3	48.0 N	4.0 W	N	1	55152.53478	0.02	C	0.00	0.00	-Ir1-
62	6201825	AB-BM	COSTELLO SPRING	Spring	Gunnison River	NW	NW	3	48.0 N	4.0 W	N	15789	54786.54629	0.005	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201832	AB-BM	ZACHARY DITCH	Ditch	Lake Fork	SW	SE	12	42.0 N	5.0 W	N	6W	55517.50921	0.3	C	0.00	0.00	-Zero-
62	6201833	AB-BM	CEBOLLA HOT SPR DITCH	Ditch	Cebolla Creek	NW	NW	3	46.0 N	2.0 W	N	6W	55517.33389	0.75	C	0.00	0.00	-Zero-
62	6201834	AB-BM	FRANK POOL SPRING	Spring	Lake Fork	SE	SW	4	43.0 N	4.0 W	N	8	55517.43006	0.033	C	0.50	0.12	-Do-
62	6201835	AB-BM	BEAR SPRING AND POND	Spring	Gunnison River	SE	NE	24	47.0 N	2.0 W	N	1579W	56613.44712	0.02	C	0.40	0.40	-Zero-St-Ir1-
62	6201836	AB-BM	LOWER SE SPRING AND POND	Spring	Gunnison River	SW	NW	24	47.0 N	1.5 W	N	1579W	56613.44712	0.02	C	0.40	0.40	-Zero-St-Ir1-
62	6201837	AB-BM	WILLOW CREEK DIV DITCH	Ditch	Gunnison River	SE	SE	14	47.0 N	1.5 W	N	1579W	56613.44712	1.5	C	0.40	0.40	-Zero-St-Ir1-
62	6201841	AB-BM	CONTENTION DITCH AP	Ditch	Lake Fork	SW	NW	15	43.0 N	4.0 W	N	138	59169.55669	0.044	C	0.94	0.56	-C-Do-Ir1-
62	6201842	AB-BM	VULCAN SPRING NO 3	Spring	Gunnison River	NE	NE	1	47.0 N	1.5 W	N	9W	54786.36676	0.02	C	0.40	0.40	-Zero-St-
62	6201852	AB-BM	TOBASCO SPRING	Spring	Lake Fork	SE	SW	34	43.0 N	6.0 W	N	78	57343.56927	0.033	C	0.50	0.12	-Zero-Do-
62	6201858	AB-BM	LADY T SPRING	Spring	Lake Fork	SW	SW	8	47.0 N	3.0 W	N	189	57733.00000	0.022	C	0.90	0.52	-Do-St-Ir1-
62	6201862	AB-BM	VANDALIA A DIVERSION	Ditch	Lake Fork	SW	NE	16	43.0 N	4.0 W	N	8	58109.00000	0.033	C	0.50	0.12	-Do-
62	6201873	AB-BM	KING MARMOT SPRING	Spring	Henson Creek	SE	NE	13	43.0 N	7.0 W	N	9W	57708.30859	0.0222	C	0.40	0.40	-Zero-St-
62	6201874	AB-BM	PINK PIKA SPRING	Spring	Henson Creek	SE	NE	13	43.0 N	7.0 W	N	9W	57708.30859	0.0178	C	0.40	0.40	-Zero-St-
62	6201875	AB-BM	IRISH SPRING	Spring	Henson Creek	NW	SE	13	43.0 N	7.0 W	N	9W	57708.30859	0.0111	C	0.40	0.40	-Zero-St-
62	6201876	AB-BM	SNAZZELBERRY SPRING	Spring	Henson Creek	SW	NW	18	43.0 N	6.0 W	N	9W	57708.30859	0.0223	C	0.40	0.40	-Zero-St-
62	6201881	AB-BM	UPPER HURRICANE SPRING	Spring	Henson Creek	NE	SE	29	43.0 N	6.0 W	N	9W	57708.30859	0.0223	C	0.40	0.40	-Zero-St-
62	6201882	AB-BM	HURRICANE SPRING	Spring	Henson Creek	NW	SE	29	43.0 N	6.0 W	N	9W	57708.30859	0.0668	C	0.40	0.40	-Zero-St-
62	6201883	AB-BM	ALPINE CRAWDAD SPRING	Spring	Henson Creek	SW	NW	29	43.0 N	6.0 W	N	9W	57708.30859	0.0446	C	0.40	0.40	-Zero-St-
62	6201884	AB-BM	WHITE FOX SPRING	Spring	Henson Creek	SW	NW	29	43.0 N	6.0 W	N	9W	57708.30859	0.0223	C	0.40	0.40	-Zero-St-
62	6201885	AB-BM	BUCKWHEAT SPRING	Spring	Henson Creek	NE	NW	29	43.0 N	6.0 W	N	9W	57708.30859	0.0011	C	0.40	0.40	-Zero-St-
62	6201886	AB-BM	MOE'S SPRING	Spring	Henson Creek	SE	SE	19	43.0 N	6.0 W	N	9W	57708.30859	0.0446	C	0.40	0.40	-Zero-St-
62	6201887	AB-BM	PACKER'S SPRING	Spring	Lake Fork	SW	SW	25	43.0 N	6.0 W	N	9W	57708.30859	0.0111	C	0.40	0.40	-Zero-St-
62	6201888	AB-BM	ROCK CREEK SPRING	Spring	Lake Fork	NW	SW	25	43.0 N	6.0 W	N	9W	57708.30859	0.0223	C	0.40	0.40	-Zero-St-
62	6201889	AB-BM	SPANKY SPRING	Spring	Henson Creek	SW	SW	20	43.0 N	6.0 W	N	9W	57708.30859	0.0891	C	0.40	0.40	-Zero-St-
62	6201890	AB-BM	CLEVELAND GULCH SPRING 2	Spring	Lake Fork	NE	NE	33	43.0 N	6.0 W	N	9W	57708.30859	0.0334	C	0.40	0.40	-Zero-St-
62	6201891	AB-BM	GRIDIRON SPRING 5	Spring	Lake Fork	NE	NE	33	43.0 N	6.0 W	N	9W	57708.30859	0.0223	C	0.40	0.40	-Zero-St-
62	6201892	AB-BM	GRIDIRON SPRING 2	Spring	Lake Fork	NE	NE	33	43.0 N	6.0 W	N	9W	57708.30859	0.0178	C	0.40	0.40	-Zero-St-
62	6201893	AB-BM	ALFRED'S SPRING	Spring	Lake Fork	NE	NE	33	43.0 N	6.0 W	N	9W	57708.30859	0.0089	C	0.40	0.40	-Zero-St-
62	6201894	AB-BM	COOL SPRING	Spring	Lake Fork	NW	NW	34	43.0 N	6.0 W	N	9W	57708.30859	0.0156	C	0.40	0.40	-Zero-St-
62	6201895	AB-BM	CLEVELAND SEEP 4	Seep	Lake Fork	NW	NW	34	43.0 N	6.0 W	N	9W	57708.30859	0.0033	C	0.40	0.40	-Zero-St-
62	6201896	AB-BM	YABADABADOO SPRING	Seep	Lake Fork	SW	NW	34	43.0 N	6.0 W	N	9W	57708.30859	0.0223	C	0.40	0.40	-Zero-St-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6201911	AB-BM	YOUMANS SPG NO 2 PL SUPPLEMENT	Spring	Cebolla Creek	NE	NW	3	46.0 N	2.0 W	N	78	58804.58499	0.0033	C	0.50	0.12	-Zero-Do-
62	6201915	AB-BM	CHAHTA MTN SPRING NO1	Spring	Lake Fork	SE	SW	8	47.0 N	3.0 W	N	1789	58804.53956	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201945	AB-BM	UPPER ROAD BEAVER CREEK PUMP	Pump	Road Beaver Creek	NE	NW	31	46.0 N	1.0 W	N	9W	59108.00000	0.0044	C	0.40	0.40	-Zero-St-
62	6201946	AB-BM	LOWER ROAD BEAVER CREEK PUMP	Pump	Road Beaver Creek	SE	NW	25	46.0 N	1.5 W	N	9W	59108.00000	0.0044	C	0.40	0.40	-Zero-St-
62	6201949	AB-BM	JOAN SPRING	Spring	Cebolla Creek	NW	SW	34	45.0 N	3.0 W	N	59W	58804.30859	0.0165	C	0.40	0.40	-Zero-St-
62	6201950	AB-BM	SWAMP FEEDER SPRING	Spring	Powderhorn Creek	SE	NW	17	45.0 N	2.0 W	N	59W	58804.30859	0.0165	C	0.40	0.40	-Zero-St-
62	6201951	AB-BM	10,000 FEET SPRING	Spring	Powderhorn Creek	NW	SW	21	45.0 N	2.0 W	N	59W	58804.30859	0.0165	C	0.40	0.40	-Zero-St-
62	6201952	AB-BM	COW SINK SPRING	Spring	Powderhorn Creek	SE	NE	18	45.0 N	2.0 W	N	59W	58804.30859	0.0165	C	0.40	0.40	-Zero-St-
62	6201953	AB-BM	WINDROW SPRING	Spring	Lake Fork	SW	SW	17	45.0 N	3.0 W	N	59W	58804.30859	0.0165	C	0.40	0.40	-Zero-St-
62	6201954	AB-BM	ELK BUGLE SPRING	Spring	Lake Fork	SW	SW	17	45.0 N	3.0 W	N	59W	58804.30859	0.0165	C	0.40	0.40	-Zero-St-
62	6201955	AB-BM	TURHUNE SPRING	Spring	Lake Fork	NW	SW	17	45.0 N	3.0 W	N	59W	58804.30859	0.0165	C	0.40	0.40	-Zero-St-
62	6201963	AB-BM	BAILEY SPRINGS	Spring	Gunnison River	NE	NE	1	48.0 N	2.0 W	N	9W	59169.30859	0.0055	C	0.40	0.40	-Zero-St-
62	6201967	AB-BM	TRAIL SPRING	Spring	Cebolla Creek	SE	NE	9	44.0 N	2.0 W	N	9W	59900.30859	0.0049	C	0.40	0.40	-Zero-St-
62	6201968	AB-BM	RUNAWAY SPRING	Spring	Cebolla Creek	SW	NE	10	44.0 N	2.0 W	N	9W	59900.30859	0.0019	C	0.40	0.40	-Zero-St-
62	6201969	AB-BM	CUATRO SPRING	Spring	Cebolla Creek	NW	NW	11	44.0 N	2.0 W	N	9W	59900.30859	0.0026	C	0.40	0.40	-Zero-St-
62	6201970	AB-BM	FREMONT SPRING	Spring	Cebolla Creek	SW	SW	2	44.0 N	2.0 W	N	9W	59900.30859	0.0006	C	0.40	0.40	-Zero-St-
62	6201971	AB-BM	OWL SPRING	Spring	Gunnison River	NE	NW	18	48.0 N	1.0 W	N	9W	59900.30859	0.002	C	0.40	0.40	-Zero-St-
62	6201972	AB-BM	FENCE GATE SPRING	Spring	Gunnison River	SE	SW	33	48.0 N	1.0 W	N	9W	59900.30859	0.0033	C	0.40	0.40	-Zero-St-
62	6201973	AB-BM	FOUR DOE SPRING	Spring	Gunnison River	NE	SW	18	47.0 N	1.0 W	N	9W	59900.30859	0.0011	C	0.40	0.40	-Zero-St-
62	6201974	AB-BM	SUGAR CREEK RHEOCRENE SPRING	Spring	Gunnison River	SW	NE	33	48.0 N	1.0 W	N	9W	59900.30859	0.0016	C	0.40	0.40	-Zero-St-
62	6201975	AB-BM	POLE CREEK RHEOCRENE SPRING	Spring	Gunnison River	NW	NW	12	48.0 N	1.5 W	N	9W	59900.30859	0.0021	C	0.40	0.40	-Zero-St-
62	6201976	AB-BM	WILDCAT GULCH SPRING	Spring	Cebolla Creek	SW	SW	30	48.0 N	2.0 W	N	9W	59900.30859	0.0018	C	0.40	0.40	-Zero-St-
62	6201977	AB-BM	UPHILL SPRING	Spring	Lake Fork	NE	SW	2	43.0 N	4.0 W	N	9W	59900.30859	0.0017	C	0.40	0.40	-Zero-St-
62	6201978	AB-BM	SNEEZE SPRING	Spring	Lake Fork	NW	SE	25	44.0 N	4.0 W	N	9W	59900.30859	0.001	C	0.40	0.40	-Zero-St-
62	6201979	AB-BM	MONKEY SPRING	Spring	Lake Fork	NE	SE	25	44.0 N	4.0 W	N	9W	59900.30859	0.0021	C	0.40	0.40	-Zero-St-
62	6201980	AB-BM	VICTOR SPRING	Spring	Lake Fork	NE	NE	36	44.0 N	4.0 W	N	9W	59900.30859	0.0045	C	0.40	0.40	-Zero-St-
62	6201981	AB-BM	ARCO SPRING	Spring	Lake Fork	NE	NW	12	43.0 N	4.0 W	N	9W	59900.30859	0.0006	C	0.40	0.40	-Zero-St-
62	6201982	AB-BM	SLUMGULLION HILLSLOPE SPRING	Spring	Lake Fork	SE	NW	12	43.0 N	4.0 W	N	9W	59900.30859	0.0006	C	0.40	0.40	-Zero-St-
62	6201983	AB-BM	GLADIATOR PIPELINE	Pipeline	Lake Fork	SW	NW	15	43.0 N	4.0 W	N	18	59900.53843	0.007	C	0.50	0.12	-Do-Ir1-
62	6202023	AB-BM	HIGH BRIDGE PUMP AND PIPELINE	Pump	Lake Fork	NW	SE	23	45.0 N	4.0 W	N	01	60446.00000	2	C	0.00	0.00	-Ir1-
62	6202031	AB-BM	CASSANDRA SPRING	Spring	East Fork Powderhorn Cre	NE	NW	32	45.0 N	2.0 W	N	9W	61361.30859	0.0066	C	0.40	0.40	-Zero-St-
62	6202032	AB-BM	WINKLE SPRING	Spring	East Fork Powderhorn Cre	NE	NW	32	45.0 N	2.0 W	N	9W	61361.30859	0.0154	C	0.40	0.40	-Zero-St-
62	6202033	AB-BM	BUTCH CASSIDY SPRING	Spring	East Fork Powderhorn Cre	SW	SW	28	45.0 N	2.0 W	N	9W	61361.30859	0.0022	C	0.40	0.40	-Zero-St-
62	6202034	AB-BM	SUNDANCE KID SPRING	Spring	East Fork Powderhorn Cre	SW	SW	28	45.0 N	2.0 W	N	9W	61361.30859	0.0044	C	0.40	0.40	-Zero-St-
62	6202035	AB-BM	GIRL SPRING	Spring	Crystal Creek	NE	SE	10	45.0 N	2.0 W	N	9W	61361.30859	0.0066	C	0.40	0.40	-Zero-St-
62	6202036	AB-BM	SAME OL THING SPRING	Spring	Lake Fork	SE	SE	33	43.0 N	6.0 W	N	9W	61361.30859	0.0088	C	0.40	0.40	-Zero-St-
62	6202037	AB-BM	CLEVELAND GULCH SPRING #3	Spring	Lake Fork	NW	NW	34	43.0 N	6.0 W	N	9W	61361.30859	0.0044	C	0.40	0.40	-Zero-St-
62	6202050	AB-BM	9 MILE SPRING	Spring	Gunnison River	NE	NE	34	48.0 N	2.0 W	N	9	61726.43251	0.0134	C	0.40	0.40	-St-
62	6202066	AB-BM	LOKEY SPRING NO.1	Spring	South Beaver Creek	SW	NW	5	47.0 N	1.0 E	N	19	62091.53325	0.002	C	0.40	0.40	-St-Ir1-
62	6202069	AB-BM	ROUND MOUNTAIN SPRING	Spring	Lake Fork	NE	NW	16	43.0 N	4.0 W	N	W	62791.00000	0.01	C	0.00	0.00	-Zero-
62	6203501	AB-BM	TROUT CREEK POND	Reservoir	Trout Creek	NW	NE	33	46.0 N	3.0 W	N	69	55517.54968	1.6	A	0.49	0.49	-Zero-Ev-St-
62	6203502	AB-BM	GUEST HOUSE POND	Reservoir	Lake Fork	SE	NE	24	46.0 N	4.0 W	N	6	55517.50219	3	A	0.17	0.17	-Zero-Ev-
62	6203503	AB-BM	FOURTH OF JULY POND	Reservoir	Lake Fork	SW	SW	12	45.0 N	4.0 W	N	69	55517.49489	1.8	A	0.50	0.50	-Zero-Ev-St-
62	6203505	AB-BM	ORVILLE'S SPRING RESERVOIR	Reservoir	Gunnison River	NE	NW	29	47.0 N	1.0 W	N	569W	59689.00000	0.12	A	0.12	0.12	-Zero-Ev-St-
62	6203536	AB-BM	MOUNTAIN REFLECTION POND	Reservoir	Lake Fork	NW	NE	8	42.0 N	4.0 W	N	16789W	53965.00000	4	A	3.12	1.14	-Zero-Ev-Do-St-Ir1-Ir4-
62	6203542	AB-BM	LAKE SAN CRISTOBAL	Reservoir	Lake Fork	NE	SW	15	43.0 N	4.0 W	N	12345689A	55995.00000	950	A	529.98	149.60	Aug-Zero-Ev-C-Do-Ind-St-Dv1-Ir1-Ir4-
62	6203552	AB-BM	CARR CLEAR WATER POND	Reservoir	Lake Fork	NW	NE	20	47.0 N	3.0 W	N	56789W	45290.18748	10	A	1.46	1.08	-Zero-Ev-Do-St-
62	6203559	AB-BM	RED BEAVER LAKES	Reservoir	Lake Fork	SE	SE	5	42.0 N	4.0 W	N	56	45472.00000	25	A	1.40	1.40	-Zero-Ev-
62	6203560	AB-BM	SEELEY RES NO 1	Reservoir	Lake Fork	NE	SE	22	44.0 N	4.0 W	N	156W	44559.11110	2.3	A	1.28	0.36	-Zero-Ev-Ir1-Ir4-
62	6203561	AB-BM	SEELEY RES NO 2	Reservoir	Lake Fork	NE	NE	22	44.0 N	4.0 W	N	156W	44559.35215	10.8	A	6.00	1.68	-Zero-Ev-Ir1-Ir4-
62	6203565	AB-BM	UPHAM RES	Reservoir	Lake Fork	SE	SE	22	44.0 N	4.0 W	N	1568AW	44559.39992	6	A	3.84	1.06	Aug-Zero-Ev-Do-Ir1-Ir4-
62	6203569	AB-BM	WILLIAMS LAKE	Reservoir	Lake Fork	SE	SE	5	42.0 N	4.0 W	N	56	45290.41089	50	A	2.80	2.80	-Zero-Ev-
62	6203570	AB-BM	WILLOW CREEK RESERVOIR	Reservoir	Lake Fork	NW	SE	18	47.0 N	3.0 W	N	569	44925.44742	60	A	3.76	3.76	-Zero-Ev-St-
62	6203583	AB-BM	CARR TROUT POND	Reservoir	Lake Fork	SW	NE	20	47.0 N	3.0 W	N	56789W	45290.18748	24	A	2.24	1.86	-Zero-Ev-Do-St-
62	6203584	AB-BM	HOUSE LAKE	Reservoir	Lake Fork	NW	NE	23	45.0 N	4.0 W	N	1567	60446.00000	17.5	A	9.73	2.73	-Zero-Ev-Ir1-Ir4-
62	6203585	AB-BM	LAKE ELIZABETH	Reservoir	Lake Fork	SW	SE	5	42.0 N	4.0 W	N	56	45290.41820	15	A	0.84	0.84	-Zero-Ev-
62	6203586	AB-BM	RACE DAM NO 1	Reservoir	Wolf Creek	NW	NE	15	47.0 N	2.0 W	N	1679WQ	49673.49124	4	A	3.06	1.46	-Zero-Ev-Ot-St-Ir1-Ir4-
62	6203587	AB-BM	RACE DAM NO 2	Reservoir	Cebolla Creek	SW	NW	14	47.0 N	2.0 W	N	1679WQ	49673.49124	3	A	2.51	1.31	-Zero-Ev-Ot-St-Ir1-Ir4-
62	6203588	AB-BM	RACE DAM NO 3	Reservoir	Cebolla Creek	SE	NW	10	47.0 N	2.0 W	N	1679WQ	49673.49124	3	A	2.51	1.31	-Zero-Ev-Ot-St-Ir1-Ir4-
62	6203590	AB-BM	SOUTH POND	Reservoir	Lake Fork	NW	SE	23	45.0 N	4.0 W	N	1567	60446.00000	13.2	A	7.34	2.06	-Zero-Ev-Ir1-Ir4-
62	6203592	AB-BM	MACKENZIE RESERVOIR	Reservoir	Willow Creek	NW	SW	35	47.0 N	4.0 W	N	1	49478.00000	10	A	5.56	1.56	-Ev-Ir1-Ir4-
62	6203594	AB-BM	WEEMS MALTER PLACER POND	Reservoir	Lake Fork	SW	SW	10	43.0 N	4.0 W	N	5AW	48314.00000	0.2	A	0.01	0.01	Aug-Zero-Ev-
62	6203595	AB-BM	BRADEN POND NO 1	Reservoir	Cebolla Creek	NE	NW	10	47.0 N	2.0 W	N	9	54056.49124	0.06	A	0.06	0.06	-Ev-St-
62	6203596	AB-BM	LAKE STREET POND	Reservoir	Lake Fork	NE	SW	27	44.0 N	4.0 W	N	56W	55882.51499	1	A	0.06	0.06	-Zero-Ev-
62	6203602	AB-BM	UPPER SKUNK CREEK POND	Reservoir	Lake Fork	NW	NW	30	46.0 N	3.0 W	N	1579A	56613.56555	0.16	A	0.16	0.16	Aug-Zero-Ev-St-Ir1-Ir4-
62	6203661	AB-BM	GOLD HILL LAKE	Reservoir	Lake Fork	NE	NE	3	43.0 N	4.0 W	N	169A	56064.00000	3.25	A	2.21	0.91	Aug-Zero-Ev-St-Ir1-Ir4-
62	6203662	AB-BM	ALDEN LAKE	Reservoir	Lake Fork	SW	SE	36	44.0 N	4.0 W	N	169A	56064.00000	10.43	A	6.20	2.03	Aug-Zero-Ev-St-Ir1-Ir4-
62	6203663	AB-BM	EMMA JEAN LAKE	Reservoir	Lake Fork	SE	SE	35	44.0 N	4.0 W	N	169A	56064.00000	5.13	A	3.25	1.20	Aug-Zero-Ev-St-Ir1-Ir4-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6203664	AB-BM	STEER PEN LAKE	Reservoir	Lake Fork	NE	SE	35	44.0 N	4.0 W	N	169A	56064.00000	1.34	A	1.15	0.61	Aug-Zero-Ev-St-Ir1-Ir4-
62	6203665	AB-BM	LARRY'S LAKE	Reservoir	Lake Fork	SE	SW	35	44.0 N	4.0 W	N	169	58804.56064	4.5	A	2.90	1.10	-Zero-Ev-St-Ir1-Ir4-
62	6203666	AB-BM	VICKERS LAKE	Reservoir	Lake Fork	SW	NE	36	44.0 N	4.0 W	N	169	58804.56064	12.3	A	7.24	2.32	-Zero-Ev-St-Ir1-Ir4-
62	6203667	AB-BM	LITTLE LAKE	Reservoir	Lake Fork	SW	SE	36	44.0 N	4.0 W	N	169	58804.56064	2.5	A	1.79	0.79	-Zero-Ev-St-Ir1-Ir4-
62	6203668	AB-BM	TOM GRIFFITH LAKE	Reservoir	Lake Fork	SW	SE	35	44.0 N	4.0 W	N	169	58804.56064	5.82	A	3.64	1.31	-Zero-Ev-St-Ir1-Ir4-
62	6203835	AB-BM	MONCRIEF LAKE	Reservoir	Lake Fork	NW	SW	4	42.0 N	4.0 W	N	6A	47847.47399	12	A	0.67	0.67	Aug-Zero-Ev-
62	6203836	AB-BM	MONUMENT ROCK CR RES 3	Reservoir	Cebolla Creek	NE	NW	2	45.0 N	1.0 W	N	569W	49673.49531	15	A	1.24	1.24	-Zero-Ev-St-
62	6203839	AB-BM	MOUFLON RESERVOIR	Reservoir	South Beaver Creek	NE	SE	35	48.0 N	1.0 W	N	68	47975.00000	1.9	A	0.61	0.23	-Zero-Ev-Do-
62	6203840	AB-BM	WILLOW LAKE	Reservoir	Lake Fork	NW	SE	18	47.0 N	3.0 W	N	569	44742.00000	0.267	C	0.41	0.41	-Zero-Ev-St-
62	6203852	AB-BM	ROCK CREEK RESERVOIR # 1	Reservoir	Cebolla Creek	NE	NE	25	45.0 N	2.0 W	N	159W	51864.49531	20	A	11.52	3.52	-Zero-Ev-St-Ir1-Ir4-
62	6203853	AB-BM	ROCK CREEK RES NO 2	Reservoir	Cebolla Creek	SW	NW	25	45.0 N	2.0 W	N	159W	51864.49531	15	A	8.74	2.74	-Zero-Ev-St-Ir1-Ir4-
62	6203860	AB-BM	NO NAME POND NO1	Reservoir	Lake Fork	NW	SE	14	44.0 N	4.0 W	N	59W	52803.00000	0.091	A	0.09	0.09	-Zero-Ev-St-
62	6203861	AB-BM	MINERS POND NO 3	Reservoir	Lake Fork	NW	SW	10	44.0 N	4.0 W	N	59W	52803.00000	0.091	A	0.09	0.09	-Zero-Ev-St-
62	6203862	AB-BM	MINERS POND NO 2	Reservoir	Lake Fork	NW	SW	10	44.0 N	4.0 W	N	59W	52803.00000	0.091	A	0.09	0.09	-Zero-Ev-St-
62	6203863	AB-BM	MINERS POND NO 1	Reservoir	Lake Fork	NW	SW	10	44.0 N	4.0 W	N	59W	52803.00000	0.245	A	0.25	0.25	-Zero-Ev-St-
62	6203864	AB-BM	GRAHAM POND	Reservoir	Lake Fork	NW	SW	23	44.0 N	4.0 W	N	568W	52595.51060	19	A	1.56	1.18	-Zero-Ev-Do-
62	6203865	AB-BM	LARSON RES NO 1	Reservoir	Lake Fork	NE	NE	15	44.0 N	4.0 W	N	569W	52595.41259	8.2	A	0.86	0.86	-Zero-Ev-St-
62	6203866	AB-BM	LARSON RES NO 2	Reservoir	Lake Fork	NE	NE	15	44.0 N	4.0 W	N	569W	52595.41259	6.1	A	0.74	0.74	-Zero-Ev-St-
62	6203867	AB-BM	LARSON SPRING POND	Reservoir	Lake Fork	NW	SW	15	44.0 N	4.0 W	N	59W	52858.00000	0.91	A	0.45	0.45	-Zero-Ev-St-
62	6203868	AB-BM	FRIENDS CREEK POND NO 1	Reservoir	Lake Fork	NE	SE	14	44.0 N	4.0 W	N	59W	52803.00000	0.56	A	0.43	0.43	-Zero-Ev-St-
62	6203869	AB-BM	FRIENDS CREEK POND NO 2	Reservoir	Lake Fork	SE	SE	14	44.0 N	4.0 W	N	59W	52803.00000	0.38	A	0.38	0.38	-Zero-Ev-St-
62	6203877	AB-BM	BUCKSNORT RESERVOIR	Reservoir	Lake Fork	SE	SE	7	42.0 N	4.0 W	N	569	50965.00000	20	A	1.52	1.52	-Zero-Ev-St-
62	6203878	AB-BM	LAKE FORK HUNT&FISH P #1	Reservoir	Lake Fork	NW	SE	2	44.0 N	4.0 W	N	6A	52960.41272	70	A	3.92	3.92	Aug-Zero-Ev-
62	6203879	AB-BM	LAKE FORK HUNT&FISH P #2	Reservoir	Lake Fork	NW	SE	2	44.0 N	4.0 W	N	6A	52960.41272	62	A	3.47	3.47	Aug-Zero-Ev-
62	6203880	AB-BM	LAKE FORK HUNT&FISH P #3	Reservoir	Lake Fork	NW	SE	2	44.0 N	4.0 W	N	6A	52960.41272	19	A	1.06	1.06	Aug-Zero-Ev-
62	6203881	AB-BM	LAKE FORK HUNT&FISH P #4	Reservoir	Lake Fork	NW	SE	2	44.0 N	4.0 W	N	6A	52960.41272	25	A	1.40	1.40	Aug-Zero-Ev-
62	6203882	AB-BM	LAKE FORK HUNT&FISH P #5	Reservoir	Lake Fork	SW	SE	2	44.0 N	4.0 W	N	6A	52960.41272	31	A	1.74	1.74	Aug-Zero-Ev-
62	6203883	AB-BM	LAKE FORK HUNT&FISH P #6	Reservoir	Lake Fork	SW	SE	2	44.0 N	4.0 W	N	6A	52960.41272	6	A	0.34	0.34	Aug-Zero-Ev-
62	6203884	AB-BM	LAKE FORK HUNT&FISH P #7	Reservoir	Lake Fork	NE	NW	11	44.0 N	4.0 W	N	6A	52960.41272	10	A	0.56	0.56	Aug-Zero-Ev-
62	6203885	AB-BM	LAKE FORK HUNT&FISH P #8	Reservoir	Lake Fork	SE	NW	11	44.0 N	4.0 W	N	6A	52960.41272	12	A	0.67	0.67	Aug-Zero-Ev-
62	6203886	AB-BM	LAKE FORK HUNT&FISH P #9	Reservoir	Lake Fork	SE	NW	11	44.0 N	4.0 W	N	6A	52960.41272	10	A	0.56	0.56	Aug-Zero-Ev-
62	6203887	AB-BM	LAKE FORK HUNT&FISH P#10	Reservoir	Lake Fork	SW	NW	14	44.0 N	4.0 W	N	6A	52960.41272	20	A	1.12	1.12	Aug-Zero-Ev-
62	6203888	AB-BM	LAKE FORK HUNT&FISH P#11	Reservoir	Lake Fork	SW	NW	14	44.0 N	4.0 W	N	6A	52960.41272	20	A	1.12	1.12	Aug-Zero-Ev-
62	6203905	AB-BM	CHARLOTTE POND	Reservoir	Lake Fork	SE	NE	26	45.0 N	4.0 W	N	6	53325.44498	47.1	A	2.64	2.64	-Zero-Ev-
62	6203906	AB-BM	R L POND	Well	Lake Fork	SW	NE	26	45.0 N	4.0 W	N	6	53325.44498	84.5	A	0.00	0.00	-Zero-
62	6203908	AB-BM	YOLIE POND	Reservoir	Henson Creek	SW	NW	33	44.0 N	4.0 W	N	178	54786.53204	0.25	A	0.25	0.16	-Zero-Ev-Do-Ir1-Ir4-
62	6203910	AB-BM	ROSS POND	Reservoir	Lake Fork	SE	NE	13	47.0 N	3.0 W	N	79W	54756.00000	0.5	A	0.43	0.43	-Zero-Ev-St-
62	6203911	AB-BM	SETTLING POND	Reservoir	Lake Fork	SE	SE	15	44.0 N	4.0 W	N	569	54056.53903	1.3	A	0.47	0.47	-Zero-Ev-St-
62	6203912	AB-BM	HUNTERS POND	Reservoir	Lake Fork	NE	SW	22	44.0 N	4.0 W	N	569	54056.53903	2	A	0.51	0.51	-Zero-Ev-St-
62	6203913	AB-BM	FRIENDS LAKE	Reservoir	Lake Fork	NE	SW	14	44.0 N	4.0 W	N	569	54056.53903	10.4	A	0.98	0.98	-Zero-Ev-St-
62	6203915	AB-BM	MCGEE POND (WELL)	Reservoir	Lake Fork	NE	NE	25	46.0 N	4.0 W	N	569	54421.49855	2.9	A	0.56	0.56	-Zero-Ev-St-
62	6203915	AB-BM	MCGEE POND (WELL)	Reservoir	Lake Fork	NE	NE	25	46.0 N	4.0 W	N	15679	56613.56555	1	C	0.46	0.46	-Zero-Ev-St-Ir1-
62	6203916	AB-BM	ADDINGTON POND NO 1	Reservoir	Lake Fork	SE	NW	32	47.0 N	3.0 W	N	1569W	54786.53141	5	A	3.18	1.18	-Zero-Ev-St-Ir1-Ir4-
62	6203917	AB-BM	ADDINGTON POND NO 2	Reservoir	Lake Fork	SE	NW	32	47.0 N	3.0 W	N	1569W	54786.53141	5	A	3.18	1.18	-Zero-Ev-St-Ir1-Ir4-
62	6203919	AB-BM	UTE MOUNTAIN UTE LAKE	Reservoir	Willow Creek	SE	NE	9	46.0 N	4.0 W	N	569	50312.00000	9.66	A	0.94	0.94	-Zero-Ev-St-
62	6205000	AB-BM	LAKE CITY AREA WELL PL&R	Well	Henson Creek	NW	NW	34	44.0 N	4.0 W	N	28	42814.00000	2	C	0.50	0.12	-Do-Mn-
62	6205001	AB-BM	BEN GRAY WELL NO 1	Well	Willow Creek	SW	SE	2	47.0 N	4.0 W	N	89	44815.00000	0.031	C	0.90	0.52	-Do-St-
62	6205003	AB-BM	DRABECK WELL NO 73687	Well	Lake Fork	SW	NW	10	43.0 N	4.0 W	N	8	43218.00000	0.031	C	0.50	0.12	-Do-
62	6205005	AB-BM	HOWARD WELL	Well	Cebolla Creek	NW	SW	12	44.0 N	2.0 W	N	38	40085.00000	0.111	C	0.94	0.56	-C-Do-
62	6205007	AB-BM	LAKE CITY WELL	Well	Lake Fork	SE	SW	27	44.0 N	4.0 W	N	8	45655.41164	0.044	C	0.50	0.12	-Do-
62	6205009	AB-BM	MERY WELL	Well	Cebolla Creek	SE	SW	9	47.0 N	2.0 W	N	8	42915.00000	0.033	C	0.50	0.12	-Do-
62	6205010	AB-BM	PATTERSON WELL	Well	Lake Fork			22	43.0 N	4.0 W	N	18	40440.00000	0.044	C	0.50	0.12	-Do-Ir1-
62	6205011	AB-BM	RIVERSIDE NO 1 WELL	Well	Lake Fork	NW	NE	27	44.0 N	4.0 W	N	8	45290.45121	0.067	C	0.50	0.12	-Do-
62	6205015	AB-BM	SAN JUAN RANCH WELL NO 1	Well	Lake Fork	NW	NW	26	44.0 N	4.0 W	N	8	46660.00000	0.055	C	0.50	0.12	-Do-
62	6205019	AB-BM	HAND WELL	Well	Lake Fork	NE	NE	22	44.0 N	4.0 W	N	8	44699.00000	0.031	C	0.50	0.12	-Do-
62	6205022	AB-BM	WELL OF TWO SISTERS	Well	Lake Fork			10	43.0 N	4.0 W	N	8	43214.00000	0.033	C	0.50	0.12	-Do-
62	6205023	AB-BM	WOODLAKE WELL	Well	Lake Fork	NE	SW	10	43.0 N	4.0 W	N	38	46751.46638	0.067	C	0.94	0.56	-C-Do-
62	6205024	AB-BM	WEE WELL NO 1	Well	Lake Fork	NW	SE	2	44.0 N	4.0 W	N	3	47116.41819	0.067	C	0.44	0.44	-C-
62	6205025	AB-BM	WEE WELL NO 2	Well	Lake Fork	NW	SE	2	44.0 N	4.0 W	N	3	47116.37985	0.067	C	0.44	0.44	-C-
62	6205026	AB-BM	WEE WELL NO 3	Well	Lake Fork	NW	SE	2	44.0 N	4.0 W	N	3	47116.42549	0.089	C	0.44	0.44	-C-
62	6205027	AB-BM	WEE WELL NO 4	Well	Lake Fork	SW	NE	2	44.0 N	4.0 W	N	3	47116.41819	0.067	C	0.44	0.44	-C-
62	6205029	AB-BM	ALBERT B HALL WELL	Well	Lake Fork	NE	NW	34	44.0 N	4.0 W	N	3	48212.47250	0.025	C	0.44	0.44	-C-Dv1-
62	6205030	AB-BM	VAN DYKE NO 1 WELL	Well	Powderhorn Creek	NE	SE	32	47.0 N	2.0 W	N	8	48660.00000	0.033	C	0.50	0.12	-Do-
62	6205032	AB-BM	BENT CREEK #1 WELL	Well	Lake Fork	SE	SE	11	42.0 N	5.0 W	N	18	50550.00000	0.048	C	0.50	0.12	-Do-Ir1-
62	6205033	AB-BM	SAN CRISTOBAL WELL	Well	Lake Fork	SE	SW	15	43.0 N	4.0 W	N	178	44986.00000	0.1	C	0.50	0.12	-Zero-Do-Ir1-
62	6205034	AB-BM	IOLA HIGHLANDS WEST WELL	Well	Gunnison River	SW	NW	33	49.0 N	2.0 W	N	8	48009.00000	0.033	C	0.50	0.12	-Do-
62	6205036	AB-BM	CRUTCHFIELD WELL	Well	Lake Fork	NW	SW	34	44.0 N	4.0 W	N	8	48577.44758	0.044	C	0.50	0.12	-Do-
62	6205041	AB-BM	MONCRIEF CARETAKER WELL	Well	Lake Fork	NW	SW	4	42.0 N	4.0 W	N	138	48577.48402	0.033	C	0.94	0.56	-C-Do-Ir1-

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{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6205042	AB-BM	MONCRIEF DORM NO 1 WELL	Well	Lake Fork	NE	SW	4	42.0 N	4.0 W	N	138	48577.48402	0.033	C	0.94	0.56	-C-Do-Ir1-
62	6205045	AB-BM	MONCRIEF LODGE WELL	Well	Lake Fork	SW	SW	4	42.0 N	4.0 W	N	138	48577.48402	0.033	C	0.94	0.56	-C-Do-Ir1-
62	6205047	AB-BM	SAN JUAN SPGS WELL NO 1	Well	Lake Fork	SE	SW	22	44.0 N	4.0 W	N	012567WQ	49507.00000	0.066	C	0.44	0.44	-Zero-Ot-Ir1-Mn-
62	6205050	AB-BM	WEEMS MALTER PLACER W #2	Well	Lake Fork	NW	SW	10	43.0 N	4.0 W	N	8	48314.00000	0.033	C	0.50	0.12	-Do-
62	6205051	AB-BM	WEEMS MALTER PLACER W #3	Well	Lake Fork	SW	SW	10	43.0 N	4.0 W	N	8	48314.00000	0.033	C	0.50	0.12	-Do-
62	6205055	AB-BM	WEEMS MALTER PLACER W #7	Well	Lake Fork	SW	SW	10	43.0 N	4.0 W	N	8	48314.00000	0.033	C	0.50	0.12	-Do-
62	6205056	AB-BM	SKINNER WELL	Well	Lake Fork	NE	NW	34	44.0 N	4.0 W	N	3	48212.47250	0.025	C	0.44	0.44	-C-Dv1-
62	6205057	AB-BM	HUDGEONS WELL NO 1	Well	Lake Fork	SE	SE	22	44.0 N	4.0 W	N	012356789Q	49308.46886	0.033	C	1.78	1.40	-Zero-C-Do-Ot-St-Ir1-
62	6205064	AB-BM	BALL FIELD WELL	Well	Henson Creek	NW	NW	34	44.0 N	4.0 W	N	2	54421.47817	1.33	C	0.00	0.00	-LC-
62	6205066	AB-BM	MASK WELL & PIPELINE	Well	Lake Fork	SE	SW	15	43.0 N	4.0 W	N	138	54056.48064	0.099	C	0.94	0.56	-C-Do-Ir1-
62	6205068	AB-BM	THE WELL AT THE ROCK	Well	Lake Fork	SE	SW	2	45.0 N	4.0 W	N	8	53838.00000	0.033	C	0.50	0.12	-Do-
62	6205069	AB-BM	PARK CR WEST DOM WELL	Well	Lake Fork	SE	SW	4	43.0 N	4.0 W	N	8	56228.00000	0.011	C	0.50	0.12	-Do-
62	6205070	AB-BM	LAKEVIEW WELL	Well	Lake Fork	SE	SW	15	43.0 N	4.0 W	N	138	54786.54222	0.1	C	0.94	0.56	-C-Do-Ir1-
62	6205071	AB-BM	CASTLE LAKE CAMP WELL	Well	Lake Fork	NE	NE	18	42.0 N	4.0 W	N	3	54421.47664	0.053	C	0.44	0.44	-C-
62	6205072	AB-BM	WELL AT THE ROCK 2	Well	Lake Fork	NE	NW	11	45.0 N	4.0 W	N	13	55184.00000	0.033	C	0.44	0.44	-C-Ir1-
62	6205073	AB-BM	MONTE QUEEN DOM WELL	Well	Lake Fork	NW	NE	9	43.0 N	4.0 W	N	8	55882.55293	0.026	C	0.50	0.12	-Do-
62	6205074	AB-BM	YOUTH CAMP WELL #1	Well	Lake Fork	NW	NE	8	42.0 N	4.0 W	N	138	57343.52459	0.033	C	0.94	0.56	-C-Do-Ir1-
62	6205075	AB-BM	VICKERS ENT. CABIN WELL #1	Well	Lake Fork	NW	NE	9	43.0 N	4.0 W	N	8	56228.00000	0.033	C	0.50	0.12	-Do-
62	6205076	AB-BM	VICKERS ENT. CABIN WELL #2	Well	Lake Fork	NW	NE	9	43.0 N	4.0 W	N	8	56228.00000	0.033	C	0.50	0.12	-Do-
62	6205078	AB-BM	YOUTH CAMP WELL #2	Well	Lake Fork	NE	NE	8	42.0 N	4.0 W	N	138	57343.52459	0.033	C	0.94	0.56	-C-Do-Ir1-
62	6205080	AB-BM	WEBER FAMILY WELL	Well	Lake Fork	SE	SE	10	42.0 N	5.0 W	N	179	57082.00000	0.033	C	0.40	0.40	-Zero-St-Ir1-
62	6205084	AB-BM	PARK CR WEST WELL #10	Well	Lake Fork	NW	NE	4	43.0 N	4.0 W	N	8	56228.00000	0.4	A	0.40	0.12	-Do-
62	6205084	AB-BM	PARK CR WEST WELL #10	Well	Lake Fork	NW	NE	4	43.0 N	4.0 W	N	8	56228.00000	0.004	C	0.50	0.12	-Do-
62	6205087	AB-BM	CHILCUTT WELL	Well	Lake Fork	NE	SW	34	44.0 N	4.0 W	N	18	56736.00000	0.033	C	0.50	0.12	-Do-Ir1-
62	6205088	AB-BM	YOUTH CAMP DIRECTOR WELL	Well	Lake Fork	NW	NE	8	42.0 N	4.0 W	N	3	57343.52875	0.033	C	0.44	0.44	-C-
62	6205089	AB-BM	YOUTH CAMP OLD ARENA WELL	Well	Lake Fork	NW	NE	8	42.0 N	4.0 W	N	38	57416.00000	0.071	A	0.07	0.07	-C-Do-
62	6205089	AB-BM	YOUTH CAMP OLD ARENA WELL	Well	Lake Fork	NW	NE	8	42.0 N	4.0 W	N	38	57416.00000	0.033	C	0.94	0.56	-C-Do-
62	6205090	AB-BM	MONCRIEF TRAILER WELL	Well	Lake Fork	NW	SW	4	42.0 N	4.0 W	N	38	57343.52494	0.033	C	0.94	0.56	-C-Do-
62	6205091	AB-BM	MONCRIEF NEW ARENA WELL	Well	Lake Fork	SW	SW	4	42.0 N	4.0 W	N	39	57416.00000	0.568	A	0.57	0.57	-C-St-
62	6205091	AB-BM	MONCRIEF NEW ARENA WELL	Well	Lake Fork	SW	SW	4	42.0 N	4.0 W	N	39	57416.00000	0.033	C	0.84	0.84	-C-St-
62	6205097	AB-BM	ALPINE VISTA WELL NO4	Well	Lake Fork	NW	SE	18	42.0 N	4.0 W	N	18	55714.00000	0.033	C	0.50	0.12	-Do-Ir1-
62	6205101	AB-BM	ALPINE VISTA WELL NO8	Well	Lake Fork	SW	NE	18	42.0 N	4.0 W	N	18	55714.00000	0.033	C	0.50	0.12	-Do-Ir1-
62	6205105	AB-BM	ROTHSCHILD WELL	Well	Lake Fork	NE	NE	22	44.0 N	4.0 W	N	18	59900.59731	0.52	A	0.50	0.12	-Do-Ir1-
62	6205105	AB-BM	ROTHSCHILD WELL	Well	Lake Fork	NE	NE	22	44.0 N	4.0 W	N	18	59900.59731	0.033	C	0.50	0.12	-Do-Ir1-
62	6205106	AB-BM	BLUE MESA HIGHLANDS COM WELL NO1	Well	Gunnison River	NW	SW	35	49.0 N	4.0 W	N	38	49308.48901	0.11	C	0.94	0.56	-C-Do-
62	6205107	AB-BM	BLUE MESA HIGHLANDS COM WELL NO2	Well	Gunnison River	SE	SE	34	49.0 N	4.0 W	N	38	49308.48950	0.11	C	0.94	0.56	-C-Do-
62	6207271	AB-BM	POLE GULCH SPRING	Spring	Gunnison River	NW	NW	18	48.0 N	1.0 W	N	9W	59169.30859	0.0066	C	0.40	0.40	-Zero-St-Dv1-
62	6207333	AB-BM	POWDERHORN SPG DEV 47	Spring	Gunnison River	NW	SW	21	48.0 N	1.0 W	N	9W	59900.30859	0.0006	C	0.40	0.40	-Zero-St-Dv1-
62	6207390	AB-BM	THOMAS AMP SPRING NO 4	Spring	Lake Fork	SW	SE	12	46.0 N	4.0 W	N	W	59169.58977	0.0022	C	0.00	0.00	-Zero-Dv1-
40	4003064	BM-MP	SCATTER SPRING NO 3	Spring	Gunnison River	SE	NW	30	49.0 N	5.0 W	N	9	56613.24836	0.03	C	0.40	0.40	-St-
40	4003064	BM-MP	SCATTER SPRING NO 3	Spring	Gunnison River	SE	NW	30	49.0 N	5.0 W	N	1	56613.56521	0.03	C	0.00	0.00	-Ir1-
40	4003065	BM-MP	SCATTER SPRING POND	Reservoir	Gunnison River	SW	NE	30	49.0 N	5.0 W	N	169W	56613.56521	1	A	0.96	0.56	-Zero-Ev-St-Ir1-Ir4-
59	5900729	BM-MP	WALCHLE PIPELINE	Pipeline	Curecanti Creek	SE	NW	17	49.0 N	5.0 W	N	8	54056.53492	0.033	C	0.50	0.12	-Do-
59	5901081	BM-MP	RIMROCK SPRING&PIPELINE	Spring	Gunnison River	SE	SW	36	49.0 N	6.0 W	N	89	40569.29349	0.03	C	0.90	0.52	-Do-St-
59	5901164	BM-MP	REVOIR SPRING PIPELINE	Spring	Curecanti Creek	SW	SW	32	49.0 N	5.0 W	N	89	44925.40298	0.033	C	0.90	0.52	-Do-St-
59	5901237	BM-MP	SOUTH RIM SPRING	Spring	Gunnison River	SW	NE	34	49.0 N	5.0 W	N	16	57343.54238	0.066	C	0.00	0.00	-Zero-Ir1-
59	5901301	BM-MP	KODAK SPRING	Spring	Gunnison River	SE	SE	25	49.0 N	5.5 W	N	8	55882.54208	0.02	C	0.50	0.12	-Do-
59	5901332	BM-MP	SCATTER SPRING NO 3	Spring	Myers Gulch	SE	NW	30	49.0 N	5.0 W	N	19	56613.24836	0.03	C	0.40	0.40	-St-Ir1-
59	5901367	BM-MP	MCLEOD NO 1 SPRING & PL	Spring	Gunnison River	SW	SW	26	49.0 N	5.0 W	N	1389	47847.14762	0.044	C	1.34	0.96	-C-Do-St-Ir1-
59	5901368	BM-MP	MCLEOD NO 2A SPRING	Spring	Gunnison River	NE	NE	36	49.0 N	6.0 W	N	13589	47847.11475	0.015	C	1.34	0.96	-Zero-C-Do-St-Ir1-
59	5901369	BM-MP	MCLEOD NO 2B SPRING	Spring	Gunnison River	SW	NW	36	49.0 N	6.0 W	N	13589	47847.11475	0.155	C	1.34	0.96	-Zero-C-Do-St-Ir1-
59	5901370	BM-MP	MCLEOD NO 2C SPRING	Spring	Gunnison River	SW	NE	36	49.0 N	6.0 W	N	13589	47847.11475	0.016	C	1.34	0.96	-Zero-C-Do-St-Ir1-
59	5901372	BM-MP	MCLEOD NO 5 SPRING	Spring	Gunnison River	SW	NE	36	49.0 N	6.0 W	N	139	47847.14791	0.016	C	0.84	0.84	-C-St-Ir1-
59	5901373	BM-MP	MCLEOD NO 3 SP & TK	Reservoir	Gunnison River	NW	SW	36	49.0 N	5.0 W	N	189	47847.14771	0.016	C	0.90	0.52	-Ev-Do-St-Ir1-
59	5901375	BM-MP	MCLEOD NO 8 SP & PD	Spring	Gunnison River	SW	NW	36	49.0 N	6.0 W	N	139	47847.14750	0.004	C	0.84	0.84	-C-St-Ir1-
59	5901396	BM-MP	MCLEOD NO 4 SPRING & PD	Reservoir	Gunnison River	NW	SE	35	49.0 N	5.5 W	N	39	47847.14776	2.25	A	0.97	0.97	-Ev-C-St-
59	5901420	BM-MP	SAGE FLAT SPRING NO 1	Spring	Gunnison River	SW	SE	30	49.0 N	5.0 W	N	9	49308.25566	0.03	C	0.40	0.40	-St-
59	5901421	BM-MP	RIM SPRING NO 2	Spring	Curecanti Creek	NE	SE	30	49.0 N	5.0 W	N	9	49308.25566	0.03	C	0.40	0.40	-St-
59	5901422	BM-MP	SCATTER SPRING NO 2	Spring	Gunnison River	SW	NE	30	49.0 N	5.0 W	N	89	49308.25566	0.03	C	0.90	0.52	-Do-St-
59	5901423	BM-MP	RIM SPRING NO 1	Spring	Curecanti Creek	SE	NE	30	49.0 N	5.0 W	N	9	49308.24836	0.03	C	0.40	0.40	-St-
59	5901423	BM-MP	RIM SPRING NO 1	Spring	Curecanti Creek	SE	NE	30	49.0 N	5.0 W	N	8	49479.00000	0.03	C	0.50	0.12	-Do-
59	5901424	BM-MP	SCATTER SPRING NO 1	Spring	Gunnison River	NW	NE	30	49.0 N	5.0 W	N	9	49308.24836	0.03	C	0.40	0.40	-St-
59	5901474	BM-MP	SPYGLASS SPRING NO1	Spring	Lake Fork	NE	SE	13	49.0 N	5.5 W	N	89	57036.00000	0.05	C	0.90	0.52	-Do-St-
59	5901476	BM-MP	SPYGLASS SPRING NO2	Spring	Lake Fork	NE	SE	13	49.0 N	5.5 W	N	89	56978.48393	0.05	C	0.90	0.52	-Do-St-
59	5901534	BM-MP	MCLEOD NO 6 SPRING	Spring	Gunnison River	SE	NW	36	49.0 N	6.0 W	N	139	47847.14791	0.016	C	0.84	0.84	-C-St-Ir1-
59	5901638	BM-MP	NELSON SPRING	Spring	Gunnison River	SW	NW	31	49.0 N	5.0 W	N	9	51373.00000	0.03	C	0.40	0.40	-St-
59	5901639	BM-MP	PAGONE CABIN SPRING	Spring	Gunnison River	NW	NE	31	49.0 N	5.0 W	N	89	51373.00000	0.03	C	0.90	0.52	-Do-St-
59	5901735	BM-MP	ASPEN SPRING	Spring	Gunnison River	SW	NW	31	49.0 N	5.0 W	N	9	52960.25748	0.01	C	0.40	0.40	-St-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
59	5901735	BM-MP	ASPEN SPRING	Spring	Gunnison River	SW	NW	31	49.0 N	5.0 W	N	8	55517.53196	0.01	C	0.50	0.12	-Do-
59	5901796	BM-MP	KNOTT SPRING NO 1	Spring	Gunnison River	SE	SE	25	49.0 N	5.5 W	N	789W	53691.23587	0.04	C	0.90	0.52	-Zero-Do-St-
59	5901797	BM-MP	KNOTT SPRING NO 2	Spring	Gunnison River	NW	NE	30	49.0 N	5.0 W	N	789W	53691.23587	0.02	C	0.90	0.52	-Zero-Do-St-
59	5901800	BM-MP	HAZEL NO 1 SPRING	Spring	Gunnison River	SE	SE	25	49.0 N	5.5 W	N	18	51499.51373	0.056	C	0.50	0.12	-Do-Ir1-
59	5901800	BM-MP	HAZEL NO 1 SPRING	Spring	Gunnison River	SE	SE	25	49.0 N	5.5 W	N	18	58804.51373	0.144	C	0.50	0.12	-Do-Ir1-
59	5901843	BM-MP	KNOTT SPRING 3	Spring	Gunnison River	NE	SE	25	49.0 N	5.0 W	N	789W	54964.00000	0.03	C	0.90	0.52	-Zero-Do-St-
59	5901844	BM-MP	KNOTT SPRING 4	Spring	Gunnison River	NE	NW	30	49.0 N	5.0 W	N	789W	54964.00000	0.03	C	0.90	0.52	-Zero-Do-St-
59	5901845	BM-MP	KNOTT SPRING 5	Spring	Gunnison River	NW	NE	30	49.0 N	5.0 W	N	789W	54964.00000	0.03	C	0.90	0.52	-Zero-Do-St-
59	5901846	BM-MP	KNOTT SPRING 6	Spring	Gunnison River	NE	NE	30	49.0 N	5.0 W	N	789W	54964.00000	0.03	C	0.90	0.52	-Zero-Do-St-
59	5901857	BM-MP	NORTH SPRING & PL	Spring	Curecanti Creek	SE	SE	17	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901858	BM-MP	CURECANTI SPRING 3	Spring	Curecanti Creek	SW	SE	20	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901859	BM-MP	CURECANTI SPRING 8	Spring	Gunnison River	SW	SW	26	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901860	BM-MP	CURECANTI SPRING 9	Spring	Gunnison River	NE	SE	36	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901861	BM-MP	PRETTY SPRING	Spring	Curecanti Creek	SE	NW	27	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901862	BM-MP	MIDDLE SPRING	Spring	Gunnison River	SW	NE	22	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901863	BM-MP	HIDDEN SPRING	Spring	Gunnison River	SE	SW	22	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901864	BM-MP	POPE SPRING	Spring	Gunnison River	SW	SE	23	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901865	BM-MP	GIN SPRING	Spring	Curecanti Creek	SE	SE	28	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901866	BM-MP	CURECANTI SPRING 1	Spring	Curecanti Creek	SW	SE	17	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901867	BM-MP	CURECANTI SPRING 2	Spring	Curecanti Creek	SE	NE	20	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901868	BM-MP	CURECANTI SPRING 4	Spring	Curecanti Creek	SE	SW	29	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901869	BM-MP	CURECANTI SPRING 5	Spring	Curecanti Creek	SE	SW	29	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901870	BM-MP	CURECANTI SPRING 6	Spring	Curecanti Creek	SE	NW	32	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901871	BM-MP	CURECANTI SPRING 7	Spring	Curecanti Creek	SW	SE	16	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901872	BM-MP	DOWNHILL SPRING	Spring	Curecanti Creek	SW	NW	28	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901873	BM-MP	HAYPRESS SPRING	Spring	Gunnison River	NW	SW	35	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901874	BM-MP	PINE SPRING	Spring	Gunnison River	SW	NE	36	49.0 N	5.0 W	N	9	54969.00000	0.033	C	0.40	0.40	-St-
59	5901883	BM-MP	WERNER SPRING	Spring	Curecanti Creek	NE	SW	29	49.0 N	5.0 W	N	9	57343.54969	0.033	C	0.40	0.40	-St-
59	5903397	BM-MP	SCATTER SPRING POND	Reservoir	Myers Gulch	SW	NE	30	49.0 N	5.0 W	N	69W	56613.56521	1	A	0.46	0.46	-Zero-Ev-St-
59	5903504	BM-MP	SOUTH RIM POND	Reservoir	Gunnison River	SE	NW	34	49.0 N	5.0 W	N	69	57343.54238	6	A	0.74	0.74	-Zero-Ev-St-
59	5903628	BM-MP	SPYGLASS POND NO1	Reservoir	Myers Gulch	NE	SE	13	49.0 N	5.5 W	N	6789	56978.48393	4	A	1.12	0.74	-Zero-Ev-Do-St-
59	5903774	BM-MP	MCLEOD NO 2 POND	Reservoir	Gunnison River	NE	NE	36	49.0 N	6.0 W	N	13589	47847.11475	12	A	8.01	2.83	-Zero-Ev-C-Do-St-Ir1-Ir4-
59	5903775	BM-MP	MCLEOD NO 5 POND	Reservoir	Gunnison River	SW	NE	36	49.0 N	6.0 W	N	139	47847.14791	0.068	A	0.07	0.07	-Ev-C-St-Ir1-Ir4-
59	5903776	BM-MP	MCLEOD NO 6 POND	Reservoir	Gunnison River	SE	NW	36	49.0 N	6.0 W	N	139	47847.14791	0.068	A	0.07	0.07	-Ev-C-St-Ir1-Ir4-
59	5903824	BM-MP	CORRAL POND	Reservoir	Gunnison River	SE	SE	31	49.0 N	5.0 W	N	9	52960.36705	0.11	A	0.11	0.11	-Ev-St-
59	5903825	BM-MP	TRAIL POND	Reservoir	Gunnison River	SW	SE	31	49.0 N	5.0 W	N	9	52960.36705	0.43	A	0.42	0.42	-Ev-St-
59	5903826	BM-MP	EAST RIM POND	Reservoir	Gunnison River	SE	SE	31	49.0 N	5.0 W	N	9	52960.36705	0.22	A	0.22	0.22	-Ev-St-
59	5905588	BM-MP	KRAAI DOMESTIC SP WELL	Well	Gunnison River	SW	SE	30	49.0 N	5.0 W	N	89	46386.25362	0.022	C	0.90	0.52	-Do-St-
62	6200586	BM-MP	E H & Z B MARTIN D NO 1	Ditch	Gunnison River	SW	NE	8	48.0 N	4.0 W	N	189	41070.00000	0.2	C	0.90	0.52	-Do-St-Ir1-
62	6200620	BM-MP	HAZEL DITCH	Ditch	Little Blue Creek	NE	SE	35	48.0 N	5.0 W	N	8	45046.00000	4	C	0.50	0.12	-Do-Dv1-
62	6200621	BM-MP	HENRY ANTHOLZ SPG 1 PL&D	Spring	Little Blue Creek	SW	SE	14	47.0 N	5.0 W	N	19	41427.00000	0.02	C	0.40	0.40	-St-Ir1-
62	6200622	BM-MP	HENRY ANTHOLZ SPG 2 PL&D	Spring	Little Blue Creek	NW	NE	23	47.0 N	5.0 W	N	19	41427.00000	0.02	C	0.40	0.40	-St-Ir1-
62	6200623	BM-MP	HENRY ANTHOLZ SPG NO 3 PL	Spring	Little Blue Creek	NE	SW	1	47.0 N	5.0 W	N	19	41427.00000	0.06	C	0.40	0.40	-St-Ir1-
62	6200624	BM-MP	HENRY ANTHOLZ SPG NO4 PL	Spring	Little Blue Creek	SW	NE	2	47.0 N	5.0 W	N	19	41427.00000	0.03	C	0.40	0.40	-St-Ir1-
62	6200625	BM-MP	HENRY ANTHOLZ SPG NO5 PL	Spring	Little Blue Creek	NW	NE	2	47.0 N	5.0 W	N	189	41427.00000	0.01	C	0.90	0.52	-Do-St-Ir1-
62	6200626	BM-MP	HENRY ANTHOLZ SPG NO6 PL	Spring	Little Blue Creek	NW	NE	2	47.0 N	5.0 W	N	19	41427.00000	0.03	C	0.40	0.40	-St-Ir1-
62	6200627	BM-MP	HENRY ANTHOLZ SPG NO7 D	Spring	Little Blue Creek	NW	NE	2	47.0 N	5.0 W	N	189	41427.00000	0.3	C	0.90	0.52	-Do-St-Ir1-
62	6200628	BM-MP	HENRY ANTHOLZ SPG NO8 PL	Spring	Big Blue Creek	NW	NW	3	47.0 N	5.0 W	N	189	41427.00000	0.05	C	0.90	0.52	-Do-St-Ir1-
62	6200629	BM-MP	HENRY ANTHOLZ SPG NO9 PL	Spring	Big Blue Creek	NW	NW	3	47.0 N	5.0 W	N	189	41427.00000	0.05	C	0.90	0.52	-Do-St-Ir1-
62	6200759	BM-MP	SPRUCE SPRING PL	Pipeline	Gunnison River	SW	NW	8	48.0 N	4.0 W	N	189	41565.00000	0.07	C	0.90	0.52	-Do-St-Ir1-
62	6200823	BM-MP	E H & Z B MARTIN PL NO 1	Pipeline	Gunnison River	NW	SW	5	48.0 N	4.0 W	N	89	41183.00000	0.022	C	0.90	0.52	-Do-St-
62	6200824	BM-MP	E H & Z B MARTIN PL NO 2	Pipeline	Gunnison River	NE	SW	5	48.0 N	4.0 W	N	189	41070.00000	0.096	C	0.90	0.52	-Do-St-Ir1-
62	6200834	BM-MP	ARROWHEAD DITCH NO 1	Ditch	Little Blue Creek	NW	SW	29	47.0 N	4.0 W	N	8Q	45046.00000	2	C	0.94	0.56	-Do-Ot-
62	6200834	BM-MP	ARROWHEAD DITCH NO 1	Ditch	Little Blue Creek	NW	SW	29	47.0 N	4.0 W	N	0589	45587.00000	8	C	0.90	0.52	-Zero-Do-St-
62	6200835	BM-MP	ARROWHEAD DITCH NO 2	Ditch	Little Blue Creek	NE	SW	18	47.0 N	4.0 W	N	08	45046.00000	3	C	0.50	0.12	-Do-
62	6200839	BM-MP	BALDY SPRING PONDS	Reservoir	Little Blue Creek	NE	SW	32	47.0 N	4.0 W	N	1589	45005.00000	0.2	C	0.91	0.53	-Zero-Ev-Do-St-Ir1-
62	6200846	BM-MP	BENCH SPG PL	Spring	Little Blue Creek	SE	NW	2	47.0 N	5.0 W	N	19	46386.43677	0.05	C	0.40	0.40	-St-Ir1-
62	6200856	BM-MP	BLUE MESA SPRING NO. 7 PIPELINE	Spring	Pine Creek	SE	NE	33	47.0 N	4.0 W	N	9	44559.18383	0.186	C	0.40	0.40	-St-
62	6200877	BM-MP	BROWN SPG POND & PL	Reservoir	Gunnison River	SE	SE	1	48.0 N	5.0 W	N	89	44925.22035	0.1	C	0.91	0.53	-Ev-Do-St-
62	6200879	BM-MP	BUCK PASTURE SPG POND	Reservoir	Gunnison River	NW	NE	7	48.0 N	4.0 W	N	89	44925.22035	0.1	C	0.91	0.53	-Ev-Do-St-
62	6200880	BM-MP	BURKEY SPG & TANK NO 1	Reservoir	Big Blue Creek	NW	NW	13	48.0 N	5.0 W	N	9	44559.18444	0.003	C	0.40	0.40	-Ev-St-
62	6200881	BM-MP	BURKEY SPG & PL NO 2	Spring	Big Blue Creek	SE	NE	14	48.0 N	5.0 W	N	89	44559.18444	0.004	C	0.90	0.52	-Do-St-
62	6200882	BM-MP	BURKEY SPG & POND NO 3	Reservoir	Big Blue Creek	SE	NE	14	48.0 N	5.0 W	N	89	44559.18444	0.003	C	0.90	0.52	-Ev-Do-St-
62	6200883	BM-MP	BURKEY SPG & POND NO 4	Reservoir	Big Blue Creek	NE	NE	14	48.0 N	5.0 W	N	9	44559.18444	0.003	C	0.40	0.40	-Ev-St-
62	6200884	BM-MP	BURKEY SPG & POND NO 5	Reservoir	Big Blue Creek	NE	SE	14	48.0 N	5.0 W	N	89	44559.18444	0.004	C	0.90	0.52	-Ev-Do-St-
62	6200885	BM-MP	BURKEY SPG & POND NO 6	Reservoir	Big Blue Creek	NE	SE	14	48.0 N	5.0 W	N	89	44559.18444	0.004	C	0.90	0.52	-Ev-Do-St-
62	6200886	BM-MP	BURKEY SPG & POND NO 7	Reservoir	Big Blue Creek	SW	NE	14	48.0 N	5.0 W	N	9	44559.18444	0.004	C	0.40	0.40	-Ev-St-
62	6200887	BM-MP	BURKEY SPG & PL NO 8	Spring	Big Blue Creek	NW	NW	24	48.0 N	5.0 W	N	89	44559.18444	0.004	C	0.90	0.52	-Do-St-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6200888	BM-MP	BURKEY SPG & POND NO 9	Reservoir	Big Blue Creek	NW	NW	24	48.0 N	5.0 W	N	89	44559.18444	0.003	C	0.90	0.52	-Ev-Do-St-
62	6200891	BM-MP	BURKEY SPG & POND NO 12	Reservoir	Pine Creek	SE	NE	24	48.0 N	5.0 W	N	89	44559.18444	0.004	C	0.90	0.52	-Ev-Do-St-
62	6200893	BM-MP	CABIN SPRING PIPELINE	Reservoir	Little Blue Creek	SE	SE	12	47.0 N	5.0 W	N	689	44925.31897	0.033	C	0.90	0.52	-Zero-Ev-Do-St-
62	6200903	BM-MP	COATS SPRING & PIPELINE	Spring	Gunnison River	SW	SW	9	48.0 N	4.0 W	N	8	44559.30102	0.02	C	0.50	0.12	-Do-
62	6200904	BM-MP	COLE SPRING PIPELINE	Reservoir	Pine Creek	SE	NW	19	48.0 N	4.0 W	N	89	44925.22035	0.015	C	0.90	0.52	-Ev-Do-St-
62	6200907	BM-MP	CORNETT SPRING PIPELINE	Reservoir	Big Blue Creek	SW	NE	13	48.0 N	5.0 W	N	89	44925.22035	0.01	C	0.90	0.52	-Ev-Do-St-
62	6200914	BM-MP	CRYSTAL SPG DITCH	Ditch	Big Blue Creek	SE	NW	22	48.0 N	5.0 W	N	19	45290.38137	0.011	C	0.40	0.40	-St-Ir1-
62	6200930	BM-MP	DAVID SPRING POND	Reservoir	Gunnison River	SW	SE	5	48.0 N	5.0 W	N	9	44925.22035	0.15	C	0.41	0.41	-Ev-St-
62	6200934	BM-MP	DESERT SPRING PIPELINE	Spring	Little Blue Creek	SE	NW	29	47.0 N	4.0 W	N	89	44947.00000	0.2	C	0.90	0.52	-Do-St-
62	6200936	BM-MP	DONNY DITCH NO 1	Ditch	Little Blue Creek	SE	NE	30	47.0 N	4.0 W	N	189	45542.00000	0.313	C	0.90	0.52	-Do-St-Ir1-
62	6200937	BM-MP	DONNY DITCH NO 2	Ditch	Little Blue Creek		NE	30	47.0 N	4.0 W	N	189	45542.00000	0.433	C	0.90	0.52	-Do-St-Ir1-
62	6200938	BM-MP	DONNY DITCH NO 3	Ditch	Little Blue Creek	NE	NE	30	47.0 N	4.0 W	N	189	45542.00000	0.193	C	0.90	0.52	-Do-St-Ir1-
62	6200939	BM-MP	DONNY DITCH NO 4	Ditch	Little Blue Creek	NW	NE	30	47.0 N	4.0 W	N	189	45511.00000	0.16	C	0.90	0.52	-Do-St-Ir1-
62	6200940	BM-MP	HOMESTEAD DITCH	Ditch	Pine Creek	NW	NW	4	46.0 N	4.0 W	N	0589	47175.00000	8	C	0.90	0.52	-Zero-Do-St-
62	6200948	BM-MP	EAST SPRING & POND	Reservoir	Little Blue Creek	SE	NW	7	47.0 N	4.0 W	N	89	44559.41790	0.011	C	0.90	0.52	-Ev-Do-St-
62	6200957	BM-MP	FOUGNIER PIPELINE	Reservoir	Little Blue Creek	SE	SW	20	47.0 N	4.0 W	N	15679	44925.44360	3.16	C	0.58	0.58	-Zero-Ev-St-Ir1-
62	6200962	BM-MP	FREEMAN SPRING PIPELINE	Spring	Little Blue Creek	SE	NW	29	47.0 N	4.0 W	N	89	44801.00000	0.15	C	0.90	0.52	-Do-St-
62	6200980	BM-MP	HENRY ANTHOLZ #11 D	Ditch	Little Blue Creek	SE	SE	14	47.0 N	5.0 W	N	19	46594.00000	1	C	0.40	0.40	-St-Ir1-
62	6200981	BM-MP	HENRY SPG PL & DITCH	Ditch	Little Blue Creek	NE	SE	19	47.0 N	4.0 W	N	189	44559.26783	0.3	C	0.90	0.52	-Do-St-Ir1-
62	6200987	BM-MP	HOMESTEAD SPRING POND	Reservoir	Pine Creek	NE	SE	2	48.0 N	5.0 W	N	9	44925.22035	0.15	C	0.41	0.41	-Ev-St-
62	6200987	BM-MP	HOMESTEAD SPRING POND	Reservoir	Pine Creek	NE	SE	2	48.0 N	5.0 W	N	8	57708.47298	0.01	C	0.50	0.12	-Ev-Do-
62	6200989	BM-MP	HORIZON DITCH	Ditch	Little Blue Creek	SE	NE	12	47.0 N	5.0 W	N	1689	45278.00000	1.6	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6200996	BM-MP	MAURER SPRING NO 2 PL	Spring	Big Blue Creek	SE	NE	4	47.0 N	5.0 W	N	89	47116.34850	0.033	C	0.90	0.52	-Do-St-
62	6201002	BM-MP	JACQUES SPG	Spring	Gunnison River	SE	SE	11	48.0 N	6.0 W	N	89	44038.00000	0.026	C	0.90	0.52	-Do-St-
62	6201003	BM-MP	JIM HOWELL SPRING DITCH	Spring	Little Blue Creek	NE	NE	13	47.0 N	5.0 W	N	189	44925.31897	0.033	C	0.90	0.52	-Do-St-Ir1-
62	6201004	BM-MP	JOE WILLIAMS SPG A PL	Spring	Little Blue Creek	SW	SE	36	47.0 N	5.0 W	N	189	43981.00000	0.2	C	0.90	0.52	-Do-St-Ir1-
62	6201005	BM-MP	JOE WILLIAMS SPG NO 2	Spring	Middle Blue Creek	NW	SE	35	47.0 N	5.0 W	N	9	43981.00000	0.05	C	0.40	0.40	-St-
62	6201005	BM-MP	JOE WILLIAMS SPG NO 2	Spring	Middle Blue Creek	NW	SE	35	47.0 N	5.0 W	N	1689	44164.00000	0.35	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201006	BM-MP	JOE WILLIAMS SPG A PL 3	Spring	Middle Blue Creek	SE	NW	35	47.0 N	5.0 W	N	189	43981.00000	0.07	C	0.90	0.52	-Do-St-Ir1-
62	6201011	BM-MP	JUDE SPRING POND	Reservoir	Gunnison River	SW	SW	5	48.0 N	4.0 W	N	9	44925.22035	0.15	C	0.41	0.41	-Ev-St-
62	6201012	BM-MP	KELLEY SPRING TANKS	Reservoir	Pine Creek	NE	NE	19	48.0 N	4.0 W	N	89	44925.22035	0.025	C	0.90	0.52	-Ev-Do-St-
62	6201014	BM-MP	KETCHEM SPRING PIPELINE	Spring	Pine Creek	SE	SE	13	48.0 N	5.0 W	N	89	44925.22035	0.02	C	0.90	0.52	-Do-St-
62	6201020	BM-MP	KIMBERLY SPG POND & PL	Reservoir	Gunnison River	NE	SW	6	48.0 N	4.0 W	N	89	44925.22035	0.1	C	0.91	0.53	-Ev-Do-St-
62	6201021	BM-MP	MAURER SPRING NO 3 PL	Spring	Big Blue Creek	NW	SW	3	47.0 N	5.0 W	N	89	47116.34850	0.033	C	0.90	0.52	-Do-St-
62	6201023	BM-MP	MAURER SPRING NO 4 PL	Spring	Big Blue Creek	NW	NW	10	47.0 N	5.0 W	N	89	47116.34850	0.033	C	0.90	0.52	-Do-St-
62	6201028	BM-MP	LANCE SPG & POND NO 2	Reservoir	Gunnison River	NW	SW	5	48.0 N	4.0 W	N	9	44925.22035	0.1	C	0.41	0.41	-Ev-St-
62	6201030	BM-MP	LEONA SPRING DITCH	Ditch	Little Blue Creek	SE	SW	19	47.0 N	4.0 W	N	19	44559.36280	0.25	C	0.40	0.40	-St-Ir1-
62	6201031	BM-MP	LEONARDS SPG D & POND	Ditch	Big Blue Creek			11	48.0 N	5.0 W	N	9	44925.37010	0.005	C	0.40	0.40	-St-
62	6201059	BM-MP	MAURER SPRING NO 5 PL	Spring	Big Blue Creek	SE	NW	15	47.0 N	5.0 W	N	89	47116.34850	0.033	C	0.90	0.52	-Do-St-
62	6201062	BM-MP	MAURER SPRING NO 6 PL	Spring	Little Blue Creek	SE	NE	22	47.0 N	5.0 W	N	89	47116.34850	0.033	C	0.90	0.52	-Do-St-
62	6201069	BM-MP	MIKE SPRING POND	Reservoir	Gunnison River	NE	SW	6	48.0 N	4.0 W	N	9	44925.22035	0.1	C	0.41	0.41	-Ev-St-
62	6201081	BM-MP	MAURER SPRING NO 7 PL	Spring	Little Blue Creek	NE	NW	26	47.0 N	5.0 W	N	89	47116.34850	0.033	C	0.90	0.52	-Do-St-
62	6201082	BM-MP	PEACH SPG PL	Spring	Little Blue Creek	NW	NW	14	47.0 N	5.0 W	N	19	46386.43677	0.05	C	0.40	0.40	-St-Ir1-
62	6201083	BM-MP	PINE CREEK SPRING POND	Reservoir	Gunnison River	SE	SE	8	48.0 N	4.0 W	N	9	44925.22035	0.1	C	0.41	0.41	-Ev-St-
62	6201083	BM-MP	PINE CREEK SPRING POND	Reservoir	Gunnison River	SE	SE	8	48.0 N	4.0 W	N	8	48942.22035	0.033	C	0.50	0.12	-Ev-Do-
62	6201095	BM-MP	MAURER SPRING NO 8 PL	Spring	Little Blue Creek	NE	SE	26	47.0 N	5.0 W	N	89	47116.34850	0.033	C	0.90	0.52	-Do-St-
62	6201102	BM-MP	OLD MINE SPRING	Spring	Gunnison River	SE	NW	1	48.0 N	5.0 W	N	9	56247.54573	0.02	C	0.40	0.40	-St-
62	6201126	BM-MP	SNELSON CREEK POND	Reservoir	Gunnison River	NW	SE	7	48.0 N	4.0 W	N	9	44925.22035	0.1	C	0.41	0.41	-Ev-St-
62	6201127	BM-MP	SNELSON SPG POND & PL	Reservoir	Gunnison River	SW	NE	8	48.0 N	4.0 W	N	89	44925.22035	0.15	C	0.91	0.53	-Ev-Do-St-
62	6201136	BM-MP	ARROWHEAD DITCH NO 5	Ditch	Little Blue Creek	SE	SW	18	47.0 N	4.0 W	N	0589Q	45839.00000	3	C	1.34	0.96	-Zero-Do-Ot-St-
62	6201148	BM-MP	TODD SPRINGS PIPELINE	Spring	Little Blue Creek			12	47.0 N	5.0 W	N	189	45544.00000	0.14	C	0.90	0.52	-Do-St-Ir1-
62	6201154	BM-MP	VEO SPG NO 1	Reservoir	Gunnison River	SE	SE	11	48.0 N	6.0 W	N	89	44038.00000	0.007	C	0.90	0.52	-Ev-Do-St-
62	6201155	BM-MP	VEO SPG NO 2	Reservoir	Gunnison River	SW	SE	11	48.0 N	6.0 W	N	9	44038.00000	0.01	C	0.40	0.40	-Ev-St-
62	6201160	BM-MP	VICKI SPRING POND	Reservoir	Gunnison River	SW	SE	6	48.0 N	4.0 W	N	9	44925.22035	0.1	C	0.41	0.41	-Ev-St-
62	6201175	BM-MP	WOODCHUCK SPG PL	Spring	Big Blue Creek	SE	SW	22	48.0 N	5.0 W	N	89	45290.38151	0.0022	C	0.90	0.52	-Do-St-
62	6201182	BM-MP	YOCUM SPRING NO 2 PL	Reservoir	Big Blue Creek	SE	NW	11	48.0 N	5.0 W	N	9	45655.42155	0.1	C	0.41	0.41	-Ev-St-
62	6201183	BM-MP	YOCUM SPRING NO 4 PL	Reservoir	Gunnison River	SW	NW	1	48.0 N	5.0 W	N	9	45655.42155	0.01	C	0.40	0.40	-Ev-St-
62	6201184	BM-MP	YOCUM SPRING NO 5 PL	Reservoir	Gunnison River	NW	NE	2	48.0 N	5.0 W	N	9	45655.42155	0.01	C	0.40	0.40	-Ev-St-
62	6201185	BM-MP	YOCUM SPRING NO 1 PL	Reservoir	Big Blue Creek	NE	SW	11	48.0 N	5.0 W	N	9	45655.42155	0.1	C	0.41	0.41	-Ev-St-
62	6201186	BM-MP	YOCUM SPRING NO 3 PL	Reservoir	Big Blue Creek	NW	NE	11	48.0 N	5.0 W	N	9	45655.42155	0.1	C	0.41	0.41	-Ev-St-
62	6201197	BM-MP	FOUGNIER CLEARWATER SPPD	Spring	Pine Creek	SE	NW	30	48.0 N	4.0 W	N	9	45290.39263	0.011	C	0.40	0.40	-St-
62	6201199	BM-MP	FOUGNIER HOMESTEAD SP PL	Spring	Pine Creek	NE	SW	30	48.0 N	4.0 W	N	189	45290.39242	0.25	C	0.90	0.52	-Do-St-Ir1-
62	6201200	BM-MP	FOUGNIER STOCKWATER POND	Ditch	Pine Creek	SW	NE	19	48.0 N	4.0 W	N	9	45290.42955	0.011	C	0.40	0.40	-St-
62	6201225	BM-MP	ROCKIN' JC SPRING NO2	Spring	Pine Creek	SE	NW	8	48.0 N	4.0 W	N	189	59626.00000	0.04	C	0.90	0.52	-Do-St-Ir1-
62	6201227	BM-MP	WIGGIN'S SPRING PIPELINE	Spring	Pine Creek	SW	NE	20	48.0 N	4.0 W	N	19	47603.00000	0.15	C	0.40	0.40	-St-Ir1-
62	6201229	BM-MP	GILES SPRING NO 3	Spring	Big Blue Creek	SW	SW	12	48.0 N	5.0 W	N	89	48577.46948	0.003	C	0.90	0.52	-Do-St-
62	6201230	BM-MP	GILES SPRING NO 2	Spring	Big Blue Creek	SW	SW	12	48.0 N	5.0 W	N	89	48577.46948	0.003	C	0.90	0.52	-Do-St-
62	6201231	BM-MP	GILES SPRING NO 1	Spring	Gunnison River	NE	SE	1	48.0 N	5.0 W	N	89	48577.42550	0.004	C	0.90	0.52	-Do-St-

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{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6201305	BM-MP	MAURER SPRING NO 1 PL	Spring	Big Blue Creek	SW	NW	3	47.0 N	5.0 W	N	89	47116.34850	0.033	C	0.90	0.52	-Do-St-
62	6201467	BM-MP	FICKLIN SPRING	Spring	Big Blue Creek	NE	SE	4	47.0 N	5.0 W	N	89	50038.33389	0.033	C	0.90	0.52	-Do-St-
62	6201492	BM-MP	ELKHORN SPRING NO 3	Spring	Gunnison River	NW	SW	6	48.0 N	4.0 W	N	9	54046.00000	0.007	C	0.40	0.40	-St-
62	6201505	BM-MP	MAURER SPRING NO 9 PL	Spring	Little Blue Creek	NW	SE	25	47.0 N	5.0 W	N	89	47116.34850	0.033	C	0.90	0.52	-Do-St-
62	6201507	BM-MP	NO NAME CREEK DITCH	Ditch	Gunnison River	SE	SE	11	48.0 N	6.0 W	N	189	43829.30595	0.25	C	0.90	0.52	-Do-St-Ir1-
62	6201515	BM-MP	VAN LEW SPRING AND POND	Spring	Gunnison River	SE	NE	1	48.0 N	5.0 W	N	189	51951.00000	0.25	C	0.90	0.52	-Do-St-Ir1-
62	6201538	BM-MP	MINERICH PIPE LINE	Pipeline	Little Blue Creek	NW	SE	2	47.0 N	5.0 W	N	569	52081.00000	1.5	C	0.40	0.40	-Zero-St-
62	6201543	BM-MP	JOSHUA SPRING	Spring	Gunnison River	SW	NW	6	48.0 N	4.0 W	N	8	52048.00000	0.033	C	0.50	0.12	-Do-
62	6201598	BM-MP	JIM SPRING & PL	Spring	Big Blue Creek	SE	SE	27	48.0 N	5.0 W	N	69W	52960.34699	0.2	C	0.40	0.40	-Zero-St-
62	6201599	BM-MP	LINDA SPRING & PL NO 1	Spring	Big Blue Creek	SE	SW	31	48.0 N	4.0 W	N	69W	52960.34699	0.1	C	0.40	0.40	-Zero-St-
62	6201600	BM-MP	LINDA SPRING & PL NO 2	Spring	Big Blue Creek	SW	SW	31	48.0 N	4.0 W	N	69W	52960.34699	0.2	C	0.40	0.40	-Zero-St-
62	6201601	BM-MP	LINDA SPRING & PL NO 3	Spring	Big Blue Creek	NW	SW	31	48.0 N	4.0 W	N	69W	52960.34699	0.2	C	0.40	0.40	-Zero-St-
62	6201622	BM-MP	SPRING OF 95	Spring	Pine Creek	NW	NW	8	48.0 N	4.0 W	N	9	52960.37620	0.02	C	0.40	0.40	-St-
62	6201622	BM-MP	SPRING OF 95	Spring	Pine Creek	NW	NW	8	48.0 N	4.0 W	N	8	53201.00000	0.02	C	0.50	0.12	-Do-
62	6201622	BM-MP	SPRING OF 95	Spring	Pine Creek	NW	NW	8	48.0 N	4.0 W	N	1	59683.00000	0.1	C	0.00	0.00	-Ir1-
62	6201623	BM-MP	FRIDAY SPRING	Spring	Pine Creek	SW	NE	8	48.0 N	4.0 W	N	9	52960.37620	0.02	C	0.40	0.40	-St-
62	6201623	BM-MP	FRIDAY SPRING	Spring	Pine Creek	SW	NE	8	48.0 N	4.0 W	N	18	53201.00000	0.02	C	0.50	0.12	-Do-Ir1-
62	6201634	BM-MP	ELK HORN SPRING NO 1	Spring	Gunnison River	NW	SW	6	48.0 N	4.0 W	N	8	53275.00000	0.007	C	0.50	0.12	-Do-
62	6201676	BM-MP	SHELDON DITCH	Ditch	Big Blue Creek	SE	SE	27	48.0 N	5.0 W	N	16W	53325.49917	2	C	0.00	0.00	-Zero-Ir1-
62	6201680	BM-MP	SQUIRRELL LAKE FEEDER D	Ditch	Big Blue Creek	NE	NE	34	48.0 N	5.0 W	N	156W	53600.00000	3	C	0.00	0.00	-Zero-Ir1-
62	6201711	BM-MP	WATSON SPRING NO 1	Spring	Gunnison River	NW	SW	6	48.0 N	4.0 W	N	189	51632.00000	0.011	C	0.90	0.52	-Do-St-Ir1-
62	6201719	BM-MP	MIKES SPRING	Spring	Gunnison River	SW	SW	8	48.0 N	4.0 W	N	9	54206.00000	0.02	C	0.40	0.40	-St-
62	6201724	BM-MP	SOUTH STOCK POND SPRING	Spring	Little Blue Creek	NW	NW	24	47.0 N	5.0 W	N	9	53903.00000	0.033	C	0.40	0.40	-St-
62	6201726	BM-MP	ELKHORN SPRING NO 2	Spring	Gunnison River	NW	SW	6	48.0 N	4.0 W	N	8	54046.00000	0.008	C	0.50	0.12	-Do-
62	6201755	BM-MP	MARY'S SPRING	Spring	Gunnison River	NW	SW	7	48.0 N	4.0 W	N	9	54421.52806	0.02	C	0.40	0.40	-St-
62	6201756	BM-MP	WACEY'S SPRING	Spring	Gunnison River	NE	SW	7	48.0 N	4.0 W	N	9	54421.52806	0.02	C	0.40	0.40	-St-
62	6201757	BM-MP	ELI'S SPRING	Spring	Gunnison River	SW	NE	7	48.0 N	4.0 W	N	9	54421.52806	0.02	C	0.40	0.40	-St-
62	6201777	BM-MP	BLACK TIMBER SPRING #1	Spring	Big Blue Creek	NW	NW	12	48.0 N	5.0 W	N	89	59022.00000	0.001	C	0.72	0.52	-Do-St-
62	6201803	BM-MP	FLINT SPRING NO 1	Spring	Little Blue Creek	SE	NE	7	47.0 N	4.0 W	N	789W	54056.44651	0.2	C	0.90	0.52	-Zero-Do-St-
62	6201804	BM-MP	FLINT SPRING NO 2	Spring	Little Blue Creek	SE	NE	7	47.0 N	4.0 W	N	789W	54056.44651	0.2	C	0.90	0.52	-Zero-Do-St-
62	6201805	BM-MP	FLINT SPRING NO 3	Spring	Little Blue Creek	SE	NE	7	47.0 N	4.0 W	N	789W	54056.44651	0.2	C	0.90	0.52	-Zero-Do-St-
62	6201806	BM-MP	PONDEROSA SPRING	Spring	Little Blue Creek	SE	NE	18	47.0 N	4.0 W	N	789W	54056.44651	0.3	C	0.90	0.52	-Zero-Do-St-
62	6201960	BM-MP	ROCKIN' JC SPRING NO1	Spring	Pine Creek	NW	NW	8	48.0 N	4.0 W	N	189	59372.00000	0.04	C	0.90	0.52	-Do-St-Ir1-
62	6201961	BM-MP	ADDIE SPTING NO1	Spring	Little Blue Creek	SW	NW	32	47.0 N	4.0 W	N	9	59630.00000	0.022	C	0.40	0.40	-St-
62	6201962	BM-MP	ADDIE SPRING NO2	Spring	Little Blue Creek	NW	NW	32	47.0 N	4.0 W	N	9	59630.00000	0.011	C	0.40	0.40	-St-
62	6202022	BM-MP	STEFANIC SPRING	Spring	Pine Creek	SE	NW	20	48.0 N	4.0 W	N	178	60265.46912	0.033	C	0.50	0.12	-Zero-Do-Ir1-
62	6202024	BM-MP	DOUGLAS PUMP AND PIPELINE	Pump	Snelson Creek	SE	SE	6	48.0 N	4.0 W	N	09	60785.00000	0.12	C	0.40	0.40	-St-
62	6202026	BM-MP	STILES WASTEWATER DRAIN	Pipeline	Pine Creek	NE	SE	5	48.0 N	4.0 W	N	1	60739.00000	0.066	C	0.00	0.00	-Ir1-
62	6202052	BM-MP	GABRIEL BAZAN POND NO. 1	Reservoir	Blue Creek	NE	SE	14	48.0 N	5.0 W	N	679W	62091.59305	1.2	A	0.47	0.47	-Zero-Ev-St-
62	6202053	BM-MP	NINA BRAZEN POND NO. 2	Reservoir	Blue Creek	NE	NE	14	48.0 N	5.0 W	N	79W	62091.59305	0.75	A	0.44	0.44	-Zero-Ev-St-
62	6202054	BM-MP	JUNE REHMANN POND NO. 3	Reservoir	Blue Creek	NE	NE	14	48.0 N	5.0 W	N	79W	62091.59305	1	A	0.46	0.46	-Zero-Ev-St-
62	6202055	BM-MP	REHMANN'S OLD FAITHFULL	Reservoir	Blue Creek	NW	NW	24	48.0 N	5.0 W	N	679W	62091.59305	12.12	A	1.08	1.08	-Zero-Ev-St-
62	6202056	BM-MP	ANNABELLE REHMANN POND N	Reservoir	Pine Creek	NE	SE	24	48.0 N	5.0 W	N	79W	62091.59305	0.75	A	0.44	0.44	-Zero-Ev-St-
62	6202057	BM-MP	RAND REHMANN POND NO. 6	Reservoir	Pine Creek	NE	SE	30	48.0 N	4.0 W	N	679W	62091.59305	4.2	A	0.64	0.64	-Zero-Ev-St-
62	6202058	BM-MP	HUNTER REHMANN POND NO.	Reservoir	Pine Creek	NW	NE	29	48.0 N	4.0 W	N	679W	62091.59305	2.7	C	0.55	0.55	-Zero-Ev-St-
62	6202059	BM-MP	OPA'S PINE CREEK POND NO	Reservoir	Pine Creek	SW	SE	20	48.0 N	4.0 W	N	679W	62091.59305	5.8	A	0.72	0.72	-Zero-Ev-St-
62	6202061	BM-MP	DEBBIA REHMANN SPRING NO	Spring	Pine Creek	SW	SW	19	48.0 N	4.0 W	N	789W	62091.59305	0.022	C	0.90	0.52	-Zero-Do-St-
62	6202062	BM-MP	REHMANN MARMOT CONDO SPR	Spring	Pine Creek	NW	SW	29	48.0 N	4.0 W	N	79W	62091.59305	0.033	C	0.40	0.40	-Zero-St-
62	6202063	BM-MP	REHMANN DOUBLE TANK SPRI	Spring	Pine Creek	NE	NE	31	48.0 N	4.0 W	N	79W	62091.59305	0.033	C	0.40	0.40	-Zero-St-
62	6202064	BM-MP	REHMANN TWO POND SPRING	Spring	Pine Creek	SE	SW	30	48.0 N	4.0 W	N	79W	62091.59305	0.033	C	0.40	0.40	-Zero-St-
62	6203551	BM-MP	ARROWHEAD LAKE	Reservoir	Little Blue Creek	SW	SW	20	47.0 N	4.0 W	N	3589	46020.46001	300	A	18.14	17.76	-Zero-Ev-C-Do-St-
62	6203555	BM-MP	EVERGREEN LAKE	Reservoir	Little Blue Creek	NE	SW	18	47.0 N	4.0 W	N	589Q	46040.00000	1.323	A	1.32	1.03	-Zero-Ev-Do-Ot-St-
62	6203555	BM-MP	EVERGREEN LAKE	Reservoir	Little Blue Creek	NE	SW	18	47.0 N	4.0 W	N	168AW	53691.46040	7.05	A	4.42	1.22	Aug-Zero-Ev-Do-Ir1-Ir4-
62	6203556	BM-MP	FLINT LOWER RESERVOIR	Reservoir	Little Blue Creek	SE	NE	7	47.0 N	4.0 W	N	589Q	46000.00000	26.3	A	2.81	2.43	-Zero-Ev-Do-Ot-St-
62	6203557	BM-MP	FLINT UPPER RESERVOIR	Reservoir	Little Blue Creek	SE	NE	7	47.0 N	4.0 W	N	589Q	46000.00000	10.29	A	1.92	1.54	-Zero-Ev-Do-Ot-St-
62	6203582	BM-MP	HAZEL LAKE RESERVOIR	Reservoir	Little Blue Creek	SW	NE	1	47.0 N	5.0 W	N	589	47175.00000	200	A	12.10	11.72	-Zero-Ev-Do-St-
62	6203591	BM-MP	DOUGLAS POND NO. 1	Reservoir	Snelson Creek	SW	SW	5	48.0 N	4.0 W	N	9W	60785.00000	2	A	0.51	0.51	-Zero-Ev-St-
62	6203845	BM-MP	GILES AND FOUGNIER POND	Reservoir	Big Blue Creek	SE	NE	11	48.0 N	5.0 W	N	19	48942.46948	3.75	A	2.49	0.99	-Ev-St-Ir1-Ir4-
62	6203854	BM-MP	MINERICH LAKE NO1	Reservoir	Little Blue Creek	SE	NW	2	47.0 N	5.0 W	N	569	52081.00000	15	A	1.24	1.24	-Zero-Ev-St-
62	6203855	BM-MP	MINERICH LAKE NO 2	Reservoir	Little Blue Creek	SE	NW	2	47.0 N	5.0 W	N	569	52081.00000	14	A	1.18	1.18	-Zero-Ev-St-
62	6203870	BM-MP	LINDAS LAKE	Reservoir	Big Blue Creek	SE	NE	27	48.0 N	5.0 W	N	5679W	52960.38532	15	A	1.24	1.24	-Zero-Ev-St-
62	6203871	BM-MP	MEADOW LAKE	Reservoir	Big Blue Creek	NW	NE	27	48.0 N	5.0 W	N	5679W	52960.48364	95	A	5.72	5.72	-Zero-Ev-St-
62	6203873	BM-MP	JIM'S LAKE	Reservoir	Big Blue Creek	NE	NE	27	48.0 N	5.0 W	N	5679W	52960.38532	12	A	1.07	1.07	-Zero-Ev-St-
62	6203874	BM-MP	HORIZON RES	Reservoir	Little Blue Creek	SE	NE	12	47.0 N	5.0 W	N	1689	45278.00000	4	A	3.12	1.14	-Zero-Ev-Do-St-Ir1-Ir4-
62	6203890	BM-MP	SQUIRRELL LAKE	Reservoir	Big Blue Creek	SE	SE	27	48.0 N	5.0 W	N	156W	53600.00000	30.7	A	17.07	4.79	-Zero-Ev-Ir1-Ir4-
62	6205018	BM-MP	STATE HIGHWAY WELL NO 2	Well	Big Blue Creek	NW	NW	14	48.0 N	5.0 W	N	8	43400.00000	0.111	C	0.50	0.12	-Do-
40	4000576	MP-CR	MEEK DIVERSION TUNNEL	Ditch	Crystal Creek	NE	NE	4	49.0 N	6.0 W	N	1	39958.00000	12	C	178.50	178.50	-Meek-
40	4001571	MP-CR	CABIN LINE NO 1	Pipeline	Crystal Creek	SW	SE	24	50.0 N	5.5 W	N	8	45290.31715	0.01	C	0.50	0.12	-Do-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
40	4001765	MP-CR	SABATKE DOMESTIC WATER L	Pipeline	Crystal Creek	NE	SE	2	49.0 N	6.0 W	N	8	45321.00000	0.033	C	0.50	0.12	-Do-
40	4002312	MP-CR	BUCHHEIM SPRING NO 1	Spring	Gunnison River			7	49.0 N	6.0 W	N	8	48942.18627	0.05	C	0.50	0.12	-Do-
40	4002455	MP-CR	COTTEN SP COTTEN PL	Pipeline	Crystal Creek	NW	NW	11	49.0 N	5.5 W	N	8	50769.50709	0.033	C	0.50	0.12	-Do-
40	4002516	MP-CR	MINE GULCH SPRING NO1	Spring	Gunnison River	SE	NW	13	49.0 N	7.0 W	N	9W	54056.44712	0.033	C	0.40	0.40	-Zero-St-
40	4002532	MP-CR	BUCHHEIM SPRING NO 2	Spring	Gunnison River	NW	NE	7	49.0 N	6.0 W	N	8	48942.18627	0.05	C	0.50	0.12	-Do-
40	4002533	MP-CR	BUCHHEIM SPRING NO 3	Spring	Gunnison River	SW	SE	6	49.0 N	6.0 W	N	8	48942.18627	0.05	C	0.50	0.12	-Do-
40	4002713	MP-CR	KRAII SPRING	Spring	Gunnison River	NE	NE	1	49.0 N	7.0 W	N	9	53238.00000	0.003	C	0.40	0.40	-St-
40	4002727	MP-CR	MCLAUGHLIN SPRS NO 1 & 2	Spring	Crystal Creek	NW	NW	1	49.0 N	6.0 W	N	89	52960.44810	0.05	C	0.90	0.52	-Do-St-
40	4002771	MP-CR	HEID SPRING NO 1	Spring	Crystal Creek	NE	NE	2	49.0 N	6.0 W	N	9	53325.27939	0.01	C	0.40	0.40	-St-
40	4002772	MP-CR	HEID SPRING NO 2	Spring	Crystal Creek	NE	NE	2	49.0 N	6.0 W	N	9	53325.27939	0.01	C	0.40	0.40	-St-
40	4002773	MP-CR	HEID SPRING NO 3	Spring	Crystal Creek	NE	NE	2	49.0 N	6.0 W	N	9	53325.27939	0.01	C	0.40	0.40	-St-
40	4002774	MP-CR	HEID SPRING NO 4	Spring	Crystal Creek	NE	NE	2	49.0 N	6.0 W	N	9	53325.27939	0.01	C	0.40	0.40	-St-
40	4002861	MP-CR	SPRING GULCH SPRING NO 1	Spring	Gunnison River	NW	NW	7	49.0 N	6.0 W	N	89W	54056.43981	0.033	C	0.90	0.52	-Zero-Do-St-
40	4002862	MP-CR	SPRING GULCH SPRING NO 2	Spring	Gunnison River	NW	NE	13	49.0 N	7.0 W	N	9W	54056.43981	0.033	C	0.40	0.40	-Zero-St-
40	4002877	MP-CR	SPRING GULCH SPRING NO 3	Spring	Gunnison River	SW	SW	6	49.0 N	6.0 W	N	789W	54056.45107	0.033	C	0.90	0.52	-Zero-Do-St-
40	4004056	MP-CR	AYER SPRING AND POND NO. 1	Spring	Crystal Creek	SE	SW	36	50.0 N	5.5 W	N	9W	60630.47787	0.25	A	0.25	0.25	-Zero-St-
40	4004056	MP-CR	AYER SPRING AND POND NO. 1	Spring	Crystal Creek	SE	SW	36	50.0 N	5.5 W	N	9W	60630.47481	0.011	C	0.40	0.40	-Zero-St-
40	4004057	MP-CR	AYER SPRING AND POND NO. 2	Spring	Crystal Creek	SE	SW	36	50.0 N	5.5 W	N	9W	60630.47787	0.2	A	0.20	0.20	-Zero-St-
40	4004057	MP-CR	AYER SPRING AND POND NO. 2	Spring	Crystal Creek	SE	SW	36	50.0 N	5.5 W	N	9W	60630.47481	0.004	C	0.40	0.40	-Zero-St-
40	4004058	MP-CR	AYER SPRING NO. 3	Spring	Crystal Creek	NE	SW	1	49.0 N	5.5 W	N	9W	60630.47481	0.002	C	0.40	0.40	-Zero-St-
40	4004059	MP-CR	AYER SPRING NO. 4	Spring	Crystal Creek	SW	SW	1	49.0 N	5.5 W	N	9W	60630.47481	0.002	C	0.40	0.40	-Zero-St-
40	4004060	MP-CR	AYER SPRING NO. 5	Spring	Crystal Creek	SW	SW	36	50.0 N	5.5 W	N	9W	60630.47481	0.002	C	0.40	0.40	-Zero-St-
40	4004061	MP-CR	AYER SPRING NO. 6	Spring	Crystal Creek	NE	SW	36	50.0 N	5.5 W	N	9W	60630.47481	0.002	C	0.40	0.40	-Zero-St-
40	4004062	MP-CR	AYER SPRING NO. 7	Spring	Crystal Creek	SW	SE	36	50.0 N	5.5 W	N	9W	60630.47481	0.011	C	0.40	0.40	-Zero-St-
40	4004063	MP-CR	AYER SPRING AND POND NO. 8	Spring	Crystal Creek	NE	SE	26	50.0 N	6.0 W	N	9W	60630.47787	0.75	A	0.40	0.40	-Zero-St-
40	4004063	MP-CR	AYER SPRING AND POND NO. 8	Spring	Crystal Creek	NE	SE	26	50.0 N	6.0 W	N	9W	60630.47481	0.004	C	0.40	0.40	-Zero-St-
40	4004065	MP-CR	AYER SPRING NO. 10	Spring	Crystal Creek	NE	NE	26	50.0 N	6.0 W	N	9W	60630.47481	0.004	C	0.40	0.40	-Zero-St-
40	4006380	MP-CR	MEEK W/W DITCH	Ditch	Crystal Creek	SW	SW	4	49.0 N	6.0 W	N	1	56613.24197	2.5	C	0.00	0.00	-Ir1-
40	4006381	MP-CR	LITTLE KID SPRING	Spring	Crystal Creek	SW	SW	4	49.0 N	6.0 W	N	189W	56613.24197	0.033	C	0.90	0.52	-Zero-Do-St-Ir1-
59	5901018	MP-CR	CATTLEGUARD SPRING	Spring	Gunnison River	SW	NE	35	49.0 N	6.0 W	N	89	55882.55852	0.007	C	0.90	0.52	-Do-St-
59	5901374	MP-CR	MCLEOD NO 7 SP & TK	Spring	Gunnison River	SE	NW	35	49.0 N	6.0 W	N	139	47847.14745	0.004	C	0.84	0.84	-C-St-Ir1-
59	5901477	MP-CR	X LAZY F SPRING	Spring	Gunnison River	NW	NE	13	49.0 N	5.5 W	N	8	51499.35063	0.027	C	0.50	0.12	-Do-
59	5901806	MP-CR	LEVALLEY SPRING	Spring	Gunnison River	NW	NE	35	49.0 N	6.0 W	N	89	55152.24166	0.011	C	0.90	0.52	-Do-St-
62	6200507	MP-CR	ANTHOLZ DITCH	Ditch	Stumpy Creek	NE	SE	23	48.0 N	6.0 W	N	1	40266.28275	3	C	0.00	0.00	-Ir1-
62	6200542	MP-CR	BUTTE & BUTTE EX DITCH	Ditch	Little Cimarron River	NE	NW	13	47.0 N	6.0 W	N	9	57283.00000	1.7	C	0.40	0.40	-St-Dv1-
62	6200573	MP-CR	COWBOY DITCH	Ditch	Cimarron River	SE	SE	36	47.0 N	7.0 W	N	168	51134.45655	0.53	C	0.50	0.12	-Zero-Do-Dv1-Ir1-
62	6200573	MP-CR	COWBOY DITCH	Ditch	Cimarron River	SE	SE	36	47.0 N	7.0 W	N	16	51864.45442	0.47	C	0.00	0.00	-Zero-Dv1-Ir1-
62	6200573	MP-CR	COWBOY DITCH	Ditch	Cimarron River	SE	SE	36	47.0 N	7.0 W	N	8	52082.00000	0.03	C	0.50	0.12	-Do-Dv1-
62	6200660	MP-CR	LATHROP SPRING PL	Pipeline	Cimarron River	SE	SW	32	47.0 N	6.0 W	N	0348	40266.39216	0.1	C	1.38	1.00	-C-Do-Ind-
62	6200673	MP-CR	MCMINN DITCH	Ditch	Cimarron River	SW	NW	5	47.0 N	6.0 W	N	9	57283.00000	0.27	C	0.40	0.40	-St-Dv1-
62	6200778	MP-CR	NICOLAS SPRING NO 1	Spring	Little Cimarron River	NW	NW	21	47.0 N	5.0 W	N	9W	56613.26007	0.15	C	0.40	0.40	-Zero-St-
62	6200815	MP-CR	CIMARRON CANAL COAL CREEK	Ditch	Coal Creek	SW	SW	30	47.0 N	6.0 W	N	1	55162.00000	15	C	122.00	87.00	-StateCU1-
62	6200830	MP-CR	ANGUS SPRINGS DITCH	Ditch	Cimarron River	SE	NE	21	48.0 N	6.0 W	N	18	44559.13666	1.2	C	0.50	0.12	-Do-Ir1-
62	6200831	MP-CR	ANTHOLZ WW DITCH NO 1	Ditch	Stumpy Creek	NW	SE	23	48.0 N	6.0 W	N	19	44925.28244	1	C	0.40	0.40	-St-Ir1-
62	6200832	MP-CR	ANTHOLZ WW DITCH NO 2	Ditch	Stumpy Creek	NE	SE	23	48.0 N	6.0 W	N	19	44925.28244	0.25	C	0.40	0.40	-St-Ir1-
62	6200840	MP-CR	BAR E SPG PIPELINE	Spring	Cimarron River	NE	NE	20	48.0 N	6.0 W	N	18	44559.35184	0.33	C	0.50	0.12	-Do-Ir1-
62	6200842	MP-CR	DEAVER BAM DITCH & POND	Spring	Cimarron River	SW	SW	4	46.0 N	6.0 W	N	56	44773.00000	1	C	0.00	0.00	-Zero-
62	6200847	MP-CR	BISHOP MESA SPG	Spring	Cimarron River	SW	SW	15	47.0 N	6.0 W	N	689	46386.11323	1	C	0.90	0.52	-Zero-Do-St-
62	6200878	MP-CR	BUBBLING SPRING DITCH	Ditch	Topliss Draw	SE	NW	26	48.0 N	6.0 W	N	19	44559.33754	0.5	C	0.40	0.40	-St-Ir1-
62	6200892	MP-CR	BUTTE DITCH	Ditch	Cimarron River	SE	NW	15	47.0 N	6.0 W	N	89	46386.11323	1	C	0.90	0.52	-Do-St-
62	6200901	MP-CR	CHIPMUNK SPRING & POND	Reservoir	Cimarron River	NW	SW	4	46.0 N	6.0 W	N	56	44773.00000	1	C	0.06	0.06	-Zero-Ev-
62	6200905	MP-CR	COLLINS SPRING NO 1 D	Ditch	Stumpy Creek	NE	SW	13	48.0 N	6.0 W	N	189	45290.39567	0.25	C	0.90	0.52	-Do-St-Ir1-
62	6200917	MP-CR	C.R.L.C. SPG & PL NO 1	Spring	Fish Creek	NW	SE	5	46.0 N	6.0 W	N	8	44884.00000	0.03	C	0.50	0.12	-Do-
62	6200918	MP-CR	C.R.L.C. SPG & PL NO 2	Spring	Fish Creek	NW	SE	5	46.0 N	6.0 W	N	8	44884.00000	0.03	C	0.50	0.12	-Do-
62	6200919	MP-CR	C.R.L.C. SPG & PL NO 3	Spring	Fish Creek	SW	SE	5	46.0 N	6.0 W	N	8	44884.00000	0.02	C	0.50	0.12	-Do-
62	6200920	MP-CR	C.R.L.C. SPG & PL NO 4	Spring	Fish Creek	SE	SW	5	46.0 N	6.0 W	N	8	44884.00000	0.02	C	0.50	0.12	-Do-
62	6200921	MP-CR	C.R.L.C. SPG & PL NO 5	Spring	Fish Creek	NE	NW	8	46.0 N	6.0 W	N	8	44884.00000	0.03	C	0.50	0.12	-Do-
62	6200922	MP-CR	C.R.L.C. SPG & PL NO 6	Spring	Fish Creek	SW	SW	5	46.0 N	6.0 W	N	8	44884.00000	0.02	C	0.50	0.12	-Do-
62	6200923	MP-CR	C.R.L.C. SPG & PL NO 7	Spring	Fish Creek	SE	SE	6	46.0 N	6.0 W	N	8	44884.00000	0.03	C	0.50	0.12	-Do-
62	6200924	MP-CR	C.R.L.C. SPG & PL NO 8	Spring	Fish Creek	SW	SW	5	46.0 N	6.0 W	N	8	44884.00000	0.03	C	0.50	0.12	-Do-
62	6200925	MP-CR	C.R.L.C. SPG & PL NO 9	Spring	Fish Creek	NE	SE	6	46.0 N	6.0 W	N	8	44884.00000	0.05	C	0.50	0.12	-Do-
62	6200926	MP-CR	C.R.L.C. SPG & PL NO 10	Spring	Fish Creek	NE	SE	6	46.0 N	6.0 W	N	8	44884.00000	0.03	C	0.50	0.12	-Do-
62	6200927	MP-CR	C.R.L.C. SPG & PL NO 11	Spring	Fish Creek	NW	SW	5	46.0 N	6.0 W	N	8	44884.00000	0.03	C	0.50	0.12	-Do-
62	6200928	MP-CR	C.R.L.C. SPG & PL NO 12	Spring	Cimarron River	SW	SW	4	46.0 N	6.0 W	N	8	44884.00000	0.03	C	0.50	0.12	-Do-
62	6200929	MP-CR	L. COLLINS SPRING	Spring	Stumpy Creek	NE	SE	26	48.0 N	6.0 W	N	189	55882.53904	0.033	C	0.90	0.52	-Do-St-Ir1-
62	6200931	MP-CR	DAVIDSON SPG DITCH	Ditch	Stumpy Creek	SW	NE	20	48.0 N	5.0 W	N	19	44194.33028	0.5	C	0.40	0.40	-St-Ir1-
62	6200950	MP-CR	EDDIE'S FISH POND	Reservoir	Gunnison River	SE	NE	26	49.0 N	7.0 W	N	68	46020.33237	0.25	C	0.51	0.13	-Zero-Ev-Do-
62	6200959	MP-CR	FRANKLIN SPG PIPELINE	Spring	Little Cimarron River	NW	NE	12	46.0 N	6.0 W	N	8	45655.43981	0.033	C	0.50	0.12	-Do-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6200960	MP-CR	DICK AND GOLDIE'S SPRING	Spring	Cimarron River	NE	NW	31	47.0 N	6.0 W	N	8	55882.22431	0.033	C	0.50	0.12	-Do-
62	6200961	MP-CR	FREEMAN DITCH	Ditch	Fish Creek	SE	NE	6	46.0 N	6.0 W	N	19	44194.35215	0.25	C	0.40	0.40	-St-Ir1-
62	6200961	MP-CR	FREEMAN DITCH	Ditch	Fish Creek	SE	NE	6	46.0 N	6.0 W	N	68	44425.00000	0.1	C	0.50	0.12	-Zero-Do-
62	6200963	MP-CR	CABIN CREEK DITCH	Ditch	Stumpy Creek	NE	SW	24	48.0 N	6.0 W	N	19	55942.00000	0.25	C	0.40	0.40	-St-Ir1-
62	6200963	MP-CR	CABIN CREEK DITCH	Ditch	Stumpy Creek	NE	SW	24	48.0 N	6.0 W	N	19	58038.00000	0.7	C	0.40	0.40	-St-Ir1-
62	6200971	MP-CR	OLD ROAD DITCH	Ditch	Stumpy Creek	NE	SW	24	48.0 N	6.0 W	N	19	55942.00000	0.025	C	0.40	0.40	-St-Ir1-
62	6200975	MP-CR	HARGIS PIPELINE	Spring	Stumpy Creek	NW	NE	24	48.0 N	6.0 W	N	8	46020.45077	0.05	C	0.50	0.12	-Do-
62	6200976	MP-CR	HAWK DITCH & PIPELINE	Ditch	Stumpy Creek	NW	NE	26	48.0 N	6.0 W	N	189	44559.36676	0.2	C	0.90	0.52	-Do-St-Ir1-
62	6200977	MP-CR	HAWK HOME SPG AREA D &PL	Ditch	Topliss Draw	SW	NW	26	48.0 N	6.0 W	N	189	44559.36311	0.5	C	0.90	0.52	-Do-St-Ir1-
62	6200984	MP-CR	HOFMANN SPG & DOM PL	Spring	Cimarron River	NW	SE	25	47.0 N	7.0 W	N	689	43829.36690	0.2	C	0.90	0.52	-Zero-Do-St-
62	6200985	MP-CR	HOFMANN SPG NO 5 & PL	Spring	Coal Creek	SW	NE	24	47.0 N	7.0 W	N	89	44559.44452	0.033	C	0.90	0.52	-Do-St-
62	6200997	MP-CR	HUNTER SPG & PIPELINE	Spring	Little Cimarron River	NE	NE	12	46.0 N	6.0 W	N	8	44194.43265	0.05	C	0.50	0.12	-Do-
62	6201007	MP-CR	JOHNS SPG PIPELINE	Spring	Little Cimarron River	NE	SE	1	46.0 N	6.0 W	N	8	44194.42520	0.025	C	0.50	0.12	-Do-
62	6201029	MP-CR	LEO SPRING & DITCH	Ditch	Cimarron River	SW	SE	21	48.0 N	6.0 W	N	168	44559.13666	1.1	C	0.50	0.12	-Zero-Do-Ir1-
62	6201046	MP-CR	LOVE PIPELINE	Spring	Little Cimarron River	SE	NE	1	46.0 N	6.0 W	N	8	45655.45564	0.022	C	0.50	0.12	-Do-
62	6201051	MP-CR	MARIA SPG D NO 1	Spring	Cimarron River	SW	NW	32	47.0 N	6.0 W	N	1689	46386.40329	0.25	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201052	MP-CR	MAURER SPRING NO 1 PL	Spring	Stumpy Creek	NE	SE	22	48.0 N	6.0 W	N	89	44559.30801	0.033	C	0.90	0.52	-Do-St-
62	6201067	MP-CR	MICA SPG PIPELINE	Spring	Cimarron River	SW	NW	9	48.0 N	6.0 W	N	89	44194.43986	0.05	C	0.90	0.52	-Do-St-
62	6201075	MP-CR	MUD SPRINGS & PUMP	Spring	Cimarron River	SE	NE	17	48.0 N	6.0 W	N	689	44559.31197	0.25	C	0.90	0.52	-Zero-Do-St-
62	6201078	MP-CR	OCTAVE NICOLAS WW DITCH	Ditch	Stumpy Creek	NW	SW	26	48.0 N	6.0 W	N	1	46386.11323	1	C	0.00	0.00	-Ir1-
62	6201079	MP-CR	ORR SPRING & PIPELINE	Spring	Little Cimarron River	NW	SW	5	46.0 N	5.0 W	N	8	44457.00000	0.0033	C	0.50	0.12	-Do-
62	6201084	MP-CR	POISON WATER SPRING PL	Spring	Gunnison River	SW	NW	22	49.0 N	7.0 W	N	9	45655.17897	0.1	C	0.40	0.40	-St-
62	6201091	MP-CR	ANNIE'S SPRING	Spring	Little Cimarron River	NW	NE	1	46.0 N	6.0 W	N	179W	56978.56126	0.25	C	0.40	0.40	-Zero-St-Ir1-
62	6201094	MP-CR	RICE SCHOOLHOUSE SPG &PL	Spring	Cimarron River	NE	SE	16	48.0 N	6.0 W	N	89	45564.00000	0.033	C	0.90	0.52	-Do-St-
62	6201098	MP-CR	EL RANCHO CIM LODGE POND	Reservoir	Cimarron River	SW	SE	32	47.0 N	6.0 W	N	568A	50403.39216	7	A	0.89	0.51	Aug-Zero-Ev-Do-
62	6201107	MP-CR	GRAY SPRING	Spring	Cimarron River	SE	NW	4	46.0 N	6.0 W	N	689	50403.18414	0.02	C	0.90	0.52	-Zero-Do-St-
62	6201108	MP-CR	SANDBURG SPG POND NO 2	Reservoir	Cimarron River	SE	SW	33	47.0 N	6.0 W	N	689	46020.36159	0.033	C	0.90	0.52	-Zero-Ev-Do-St-
62	6201109	MP-CR	SANDBURG SPG & POND NO 1	Reservoir	Cimarron River	SE	SE	32	47.0 N	6.0 W	N	689	46020.33237	0.033	C	0.90	0.52	-Zero-Ev-Do-St-
62	6201118	MP-CR	SCHILDTZ LAKES NO 1 2 3D	Ditch	Cimarron River	NE	SE	32	47.0 N	6.0 W	N	69	46020.36159	1	C	0.40	0.40	-Zero-St-
62	6201128	MP-CR	SODERQUIST PIPELINE	Pipeline	Stumpy Creek	SW	SW	17	48.0 N	5.0 W	N	89	44194.40489	0.0113	C	0.90	0.52	-Do-St-
62	6201129	MP-CR	SODERQUIST DITCH NO 3	Ditch	Stumpy Creek	SW	NE	24	48.0 N	6.0 W	N	89	44194.25707	2	C	0.90	0.52	-Do-St-
62	6201130	MP-CR	SODERQUIST SEEP DITCH	Ditch	Stumpy Creek	NE	SW	25	48.0 N	6.0 W	N	1	44194.25719	3	C	0.00	0.00	-Ir1-
62	6201134	MP-CR	SQUIRREL DITCH & POND	Ditch	Cimarron River	SW	SW	4	46.0 N	6.0 W	N	56	44773.00000	1	C	0.00	0.00	-Zero-
62	6201142	MP-CR	THORN SPRING	Spring	Cimarron River	NE	SE	4	46.0 N	6.0 W	N	689	50403.18414	0.02	C	0.90	0.52	-Zero-Do-St-
62	6201150	MP-CR	UNDERWOOD PIPELINE	Spring	Little Cimarron River	SW	NE	1	46.0 N	6.0 W	N	18	44194.43616	0.022	C	0.50	0.12	-Do-Ir1-
62	6201156	MP-CR	VEO SPRING & DITCH NO 2	Ditch	Cimarron River	NE	SE	29	48.0 N	6.0 W	N	19	44559.23527	0.5	C	0.40	0.40	-St-Ir1-
62	6201158	MP-CR	VEO SPRING & PL NO 1	Spring	Cimarron River	NE	NE	32	48.0 N	6.0 W	N	189	44559.23527	0.5	C	0.90	0.52	-Do-St-Ir1-
62	6201163	MP-CR	WASHBOARD BASIN PONDS	Reservoir	Coal Creek	NW	SE	26	47.0 N	7.0 W	N	689	44194.31593	2.25	C	1.03	0.65	-Zero-Ev-Do-St-
62	6201196	MP-CR	EL OHITO SPRING PIPELINE	Spring	Little Cimarron River	SW	SW	32	47.0 N	5.0 W	N	8	47481.42520	0.033	C	0.50	0.12	-Do-
62	6201206	MP-CR	LITTLE BIG HORN SPG D #2	Spring	Cimarron River	SW	SW	32	47.0 N	6.0 W	N	18	47116.46538	0.5	C	0.50	0.12	-Do-Ir1-
62	6201207	MP-CR	LITTLE BIG HORN SPG PL#1	Spring	Cimarron River	SE	SW	32	47.0 N	6.0 W	N	689	47116.31197	0.033	C	0.90	0.52	-Zero-Do-St-
62	6201212	MP-CR	ROCK SPRING PIPELINE	Spring	Little Cimarron River	NW	NE	1	46.0 N	6.0 W	N	8	47330.00000	0.033	C	0.50	0.12	-Do-
62	6201214	MP-CR	STANFIELD PIPELINE	Pipeline	Little Cimarron River	NE	NE	12	46.0 N	6.0 W	N	89	46020.43660	0.033	C	0.90	0.52	-Do-St-
62	6201214	MP-CR	STANFIELD PIPELINE	Pipeline	Little Cimarron River	NE	NE	12	46.0 N	6.0 W	N	8	46229.00000	0.044	C	0.50	0.12	-Do-
62	6201232	MP-CR	ARMY CAMP SPRING	Spring	Veo Creek	NE	SW	35	48.0 N	7.0 W	N	689	48942.48860	0.033	C	0.90	0.52	-Zero-Do-St-
62	6201236	MP-CR	HOLEET SPRING	Spring	Little Cimarron River	SW	SW	11	46.0 N	6.0 W	N	9W	55152.30859	0.033	C	0.40	0.40	-Zero-St-
62	6201257	MP-CR	COTTON SPRING NO 1	Spring	Cimarron River	SW	SW	31	47.0 N	6.0 W	N	8	48115.00000	0.011	C	0.50	0.12	-Do-
62	6201266	MP-CR	HIGH PARK POWER PLANT (INTAKE LAKE)	Power Plant	Coal Creek	NE	NW	36	47.0 N	7.0 W	N	P	46751.45471	0.85	C	0.00	0.00	-Zero-
62	6201266	MP-CR	HIGH PARK POWER PLANT (INTAKE LAKE)	Power Plant	Coal Creek	NE	NW	36	47.0 N	7.0 W	N	P	55457.00000	0.85	C	0.00	0.00	-Zero-
62	6201266	MP-CR	HIGH PARK POWER PLANT (INTAKE LAKE)	Power Plant	Coal Creek	NE	NW	36	47.0 N	7.0 W	N	P	58074.57556	0.78	C	0.00	0.00	-Zero-
62	6201270	MP-CR	HUTTON & MCMILLEN SPG&PL	Spring	Little Cimarron River	SE	NE	1	46.0 N	6.0 W	N	8	47847.45442	0.03	C	0.50	0.12	-Do-
62	6201298	MP-CR	LITTLE CIMARRON WASTE D	Ditch	Little Cimarron River	SW	NE	13	47.0 N	6.0 W	N	1	49120.00000	0.15	C	0.00	0.00	-Ir1-
62	6201299	MP-CR	LITTLE CIMARRON W D NO 2	Ditch	Little Cimarron River	SW	NE	13	47.0 N	6.0 W	N	1	49120.00000	0.15	C	0.00	0.00	-Ir1-
62	6201300	MP-CR	NEWBERRY SPRING	Spring	Gunnison River	NE	NE	1	48.0 N	7.0 W	N	38	48942.33403	0.033	C	0.94	0.56	-C-Do-
62	6201301	MP-CR	BARBER SPRING NO 1	Spring	Little Cimarron River	NE	SE	13	47.0 N	6.0 W	N	8	49124.00000	0.03	C	0.50	0.12	-Do-
62	6201341	MP-CR	CLOSSER DITCH	Ditch	Little Cimarron River	NE	NW	11	46.0 N	6.0 W	N	89	48942.48868	0.03	C	0.90	0.52	-Do-St-
62	6201348	MP-CR	HIGH ROLLER SPRING	Spring	Little Cimarron River	NE	NW	1	46.0 N	6.0 W	N	8	49673.49521	0.111	C	0.50	0.12	-Do-
62	6201368	MP-CR	L & V HILLSIDE SPRING NO 1	Spring	Cimarron River	NE	SE	21	48.0 N	6.0 W	N	19W	56364.00000	0.022	C	0.40	0.40	-Zero-St-Ir1-
62	6201369	MP-CR	L & V HILLSIDE SPRING NO 2	Spring	Cimarron River	NE	SE	21	48.0 N	6.0 W	N	189	56364.00000	0.022	C	0.90	0.52	-Do-St-Ir1-
62	6201380	MP-CR	HIGH PARK SPRING NO 1	Spring	Coal Creek	SW	NW	36	47.0 N	7.0 W	N	78	48212.46203	0.05	C	0.50	0.12	-Zero-Do-
62	6201380	MP-CR	HIGH PARK SPRING NO 1	Spring	Coal Creek	SW	NW	36	47.0 N	7.0 W	N	9W	52230.31139	0.005	C	0.40	0.40	-Zero-St-
62	6201380	MP-CR	HIGH PARK SPRING NO 1	Spring	Coal Creek	SW	NW	36	47.0 N	7.0 W	N	13789	54786.52900	0.11	C	1.34	0.96	-Zero-C-Do-St-Ir1-
62	6201405	MP-CR	BCR NATURAL DRAW PUMP	Pump	Cimarron River	NW	NW	31	47.0 N	6.0 W	N	19W	56461.00000	0.033	C	0.40	0.40	-Zero-St-Ir1-
62	6201439	MP-CR	BCR ELK SPRING	Spring	Cimarron River	NW	NW	31	47.0 N	6.0 W	N	9W	56461.00000	0.022	C	0.40	0.40	-Zero-St-
62	6201470	MP-CR	SPAULDING SPRING NO. 2	Spring	Little Cimarron River	NE	SE	15	48.0 N	6.0 W	N	9W	50038.48756	0.004	C	0.40	0.40	-Zero-St-
62	6201471	MP-CR	SPAULDING SPRING NO. 1	Spring	Cimarron River	NE	NW	15	48.0 N	6.0 W	N	9W	50038.48756	0.004	C	0.40	0.40	-Zero-St-
62	6201479	MP-CR	HAWK SPRING	Spring	Little Cimarron River	NW	SW	26	48.0 N	6.0 W	N	689	46386.11323	0.5	C	0.90	0.52	-Zero-Do-St-
62	6201485	MP-CR	GETAWAY SPRING	Spring	Fish Creek	SW	NE	5	46.0 N	6.0 W	N	789	50769.50662	0.033	C	0.90	0.52	-Zero-Do-St-

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{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6201486	MP-CR	TRIANGLE SPRING	Spring	Gunnison River	NW	SE	25	49.0 N	7.0 W	N	9W	51220.00000	0.033	C	0.40	0.40	-Zero-St-
62	6201488	MP-CR	NICOLAS BROS COLLECTOR D	Ditch	Stumpy Creek	SW	NW	25	48.0 N	6.0 W	N	19	50769.43981	1.5	C	0.40	0.40	-St-Ir1-
62	6201490	MP-CR	ALLISON SPRING & PND #4	Spring	Gunnison River	SW	SE	23	49.0 N	7.0 W	N	89	50769.41150	0.033	C	0.90	0.52	-Do-St-
62	6201496	MP-CR	EAGLES REST PIPELINE #2	Pipeline	Cimarron River	NE	NW	6	46.0 N	6.0 W	N	15678	51134.50955	1.5	C	0.50	0.12	-Zero-Do-Ir1-
62	6201497	MP-CR	NICOLAS SPRING NO 2	Spring	Little Cimarron River	NW	NE	20	47.0 N	5.0 W	N	9W	56613.26007	0.001	C	0.40	0.40	-Zero-St-
62	6201499	MP-CR	J & S BARBER SPG	Spring	Little Cimarron River	NW	NE	13	47.0 N	6.0 W	N	8	51134.49520	0.03	C	0.50	0.12	-Do-
62	6201504	MP-CR	NICOLAS SPRING NO 3	Spring	Little Cimarron River	SE	NW	20	47.0 N	5.0 W	N	9W	56613.26007	0.03	C	0.40	0.40	-Zero-St-
62	6201506	MP-CR	COYOTE SPRING PIPELINE	Spring	Little Cimarron River	NE	NW	33	47.0 N	5.0 W	N	89	47116.34850	0.033	C	0.90	0.52	-Do-St-
62	6201508	MP-CR	STRYKER SPRING PIPELINE	Spring	Cimarron River	SW	NW	9	48.0 N	6.0 W	N	89	48212.31226	0.05	C	0.90	0.52	-Do-St-
62	6201514	MP-CR	EAGLES REST PIPELINE #1	Pipeline	Cimarron River	NW	NE	6	46.0 N	6.0 W	N	1356789A	51134.50947	0.25	C	1.34	0.96	Aug-Zero-C-Do-St-Ir1-
62	6201523	MP-CR	CIMARRON SPRING NO 1	Spring	Little Cimarron River	SW	NE	36	47.0 N	6.0 W	N	189P	51864.51773	0.18	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201524	MP-CR	CIMARRON SPRING NO 2	Spring	Little Cimarron River	SW	NE	36	47.0 N	6.0 W	N	189P	51864.51773	0.06	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201525	MP-CR	CIMARRON SPRING NO 3	Spring	Little Cimarron River	NW	NE	36	47.0 N	6.0 W	N	189AP	51864.51773	0.02	C	0.90	0.52	Aug-Zero-Do-St-Ir1-
62	6201526	MP-CR	CIMARRON SPRING NO 4	Spring	Little Cimarron River	NW	NE	36	47.0 N	6.0 W	N	189AP	51864.51773	0.007	C	0.90	0.52	Aug-Zero-Do-St-Ir1-
62	6201528	MP-CR	NICOLAS SPRING NO 4	Spring	Little Cimarron River	SW	NW	20	47.0 N	5.0 W	N	9W	56613.26007	0.03	C	0.40	0.40	-Zero-St-
62	6201533	MP-CR	NICOLAS SPRING NO 5	Spring	Little Cimarron River	NE	SW	20	47.0 N	5.0 W	N	9W	56613.26007	0.15	C	0.40	0.40	-Zero-St-
62	6201537	MP-CR	HITT-CARR SPRING	Spring	Little Cimarron River	NW	SW	5	46.0 N	5.0 W	N	8	52230.43037	0.1	C	0.50	0.12	-Do-
62	6201554	MP-CR	COAL CR WATER GAP #5549	Spring	Coal Creek	NE	NE	35	47.0 N	7.0 W	N	9W	52230.33602	0.0044	C	0.40	0.40	-Zero-St-
62	6201555	MP-CR	HIGH PARK CR WTRGAP#5549	Spring	Coal Creek	NE	SE	35	47.0 N	7.0 W	N	9W	52230.33602	0.0044	C	0.40	0.40	-Zero-St-
62	6201564	MP-CR	JAMES DOMESTIC SPRING	Spring	Little Cimarron River	NW	SW	5	46.0 N	5.0 W	N	8	52595.46202	0.015	C	0.50	0.12	-Do-
62	6201564	MP-CR	JAMES DOMESTIC SPRING	Spring	Little Cimarron River	NW	SW	5	46.0 N	5.0 W	N	8	58439.47267	0.015	C	0.50	0.12	-Do-
62	6201564	MP-CR	JAMES DOMESTIC SPRING	Spring	Little Cimarron River	NW	SW	5	46.0 N	5.0 W	N	8	58661.00000	0.015	C	0.50	0.12	-Do-
62	6201575	MP-CR	HANNAH SPRING NO 1	Spring	Veo Creek	SE	SW	35	48.0 N	7.0 W	N	8	52595.48790	0.033	C	0.50	0.12	-Do-
62	6201576	MP-CR	LINDA DITCH	Ditch	Little Cimarron River	NW	SW	22	48.0 N	6.0 W	N	1	52595.46751	2	C	0.00	0.00	-Ir1-
62	6201577	MP-CR	PERRIN SPRING NO. 1	Spring	Little Cimarron River	SW	SE	22	48.0 N	6.0 W	N	189	52818.00000	0.35	C	0.90	0.52	-Do-St-Ir1-
62	6201578	MP-CR	PERRIN SPRING NO. 2	Spring	Little Cimarron River	SE	SW	22	48.0 N	6.0 W	N	189	52818.00000	0.35	C	0.90	0.52	-Do-St-Ir1-
62	6201579	MP-CR	LEE HAWKS WASTE WATER DITCH	Ditch	Little Cimarron River	NE	NE	27	48.0 N	6.0 W	N	1	52818.00000	0.75	C	0.00	0.00	-Ir1-
62	6201581	MP-CR	GRAY WASTEWATER D NO 5	Ditch	Cimarron River	NW	NE	17	48.0 N	6.0 W	N	1	52595.20240	1	C	0.00	0.00	-Ir1-
62	6201582	MP-CR	GRAY WASTEWATER D NO 4	Ditch	Cimarron River	SE	SW	28	48.0 N	6.0 W	N	1	52595.15854	1.5	C	0.00	0.00	-Ir1-
62	6201606	MP-CR	COTTON SPRING NO 2	Spring	Cimarron River	SW	SE	31	47.0 N	6.0 W	N	8	48115.00000	0.011	C	0.50	0.12	-Do-
62	6201607	MP-CR	COTTON SPRING NO 3	Spring	Cimarron River	SW	SW	31	47.0 N	6.0 W	N	8	48115.00000	0.011	C	0.50	0.12	-Do-
62	6201607	MP-CR	COTTON SPRING NO 3	Spring	Cimarron River	SW	SW	31	47.0 N	6.0 W	N	156789	51134.50940	0.1	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201633	MP-CR	FREEWAY DITCH	Ditch	Fish Creek	SW	NE	5	46.0 N	6.0 W	N	1679	52960.31045	0.1	C	0.40	0.40	-Zero-St-Ir1-
62	6201641	MP-CR	CHAMBERLIN SPRING	Spring	Little Cimarron River	NW	NW	8	46.0 N	5.0 W	N	78	52230.45836	0.022	C	0.50	0.12	-Zero-Do-
62	6201656	MP-CR	ERGOTT SPRINGS NO1	Spring	Cimarron River	NE	SE	31	47.0 N	6.0 W	N	168	53325.47847	0.25	C	0.50	0.12	-Zero-Do-Ir1-
62	6201657	MP-CR	ERGOTT SPRINGS NO 2	Spring	Cimarron River	NE	SE	32	47.0 N	6.0 W	N	168	53325.47847	0.25	C	0.50	0.12	-Zero-Do-Ir1-
62	6201668	MP-CR	HELEN'S SPRING	Spring	Cimarron River	NE	SE	31	47.0 N	6.0 W	N	1	53325.48485	0.033	C	0.00	0.00	-Ir1-
62	6201669	MP-CR	THUNDERBIRD SPRING	Spring	Cimarron River	NE	SE	32	47.0 N	6.0 W	N	19	53325.50769	0.022	C	0.40	0.40	-St-Ir1-
62	6201672	MP-CR	BIG HORN SPRING NO 3	Spring	Cimarron River	SE	NW	32	47.0 N	6.0 W	N	89	53691.46720	0.033	C	0.90	0.52	-Do-St-
62	6201691	MP-CR	SLOUGH DITCH	Ditch	Stumpy Creek	NE	NW	24	48.0 N	6.0 W	N	19	54056.13393	1	C	0.40	0.40	-St-Ir1-
62	6201692	MP-CR	JACKS DITCH	Ditch	Fish Creek	NW	SE	5	46.0 N	6.0 W	N	1	54056.46203	0.2	C	0.00	0.00	-Ir1-
62	6201693	MP-CR	STUMPY CREEK SPRING NO1	Spring	Stumpy Creek	NE	SW	24	48.0 N	6.0 W	N	189	54056.13393	0.33	C	0.90	0.52	-Do-St-Ir1-
62	6201771	MP-CR	WANNABE CREEK DITCH	Ditch	Stumpy Creek	SE	SW	25	48.0 N	6.0 W	N	19W	54421.44712	2	C	0.40	0.40	-Zero-St-Ir1-
62	6201774	MP-CR	NICK GRAY DITCH	Ditch	Little Cimarron River	SW	NW	35	48.0 N	6.0 W	N	19	54421.36676	3	C	293.00	58.92	-St-Ir2-
62	6201779	MP-CR	ECHO CREEK DITCH	Ditch	Fish Creek	NE	SE	5	46.0 N	6.0 W	N	9	54421.50921	0.03	C	0.40	0.40	-St-
62	6201780	MP-CR	RAY SPRING NO 1	Spring	Little Cimarron River	SW	SW	26	47.0 N	6.0 W	N	68	54926.00000	0.033	C	0.50	0.12	-Zero-Do-
62	6201797	MP-CR	RAMSEY HYDRO PIPELINE	Pipeline	Little Cimarron River	NW	SW	25	47.0 N	6.0 W	N	P	55106.00000	0.68	C	0.00	0.00	-Zero-
62	6201808	MP-CR	AUGIE DOG SPRING NO 1	Spring	Little Cimarron River	SW	SW	26	47.0 N	6.0 W	N	9W	55152.27394	0.1	C	0.40	0.40	-Zero-St-
62	6201809	MP-CR	AUGIE DOG SPRING NO 2	Spring	Little Cimarron River	SE	SW	26	47.0 N	6.0 W	N	9W	55152.27394	0.1	C	0.40	0.40	-Zero-St-
62	6201810	MP-CR	AUGIE DOG PIPELINE	Pipeline	Little Cimarron River	SE	SW	26	47.0 N	6.0 W	N	89W	55399.00000	0.1	C	0.90	0.52	-Zero-Do-St-
62	6201811	MP-CR	VANDEHEY SPRING NO 1	Spring	Little Cimarron River	NW	NW	22	48.0 N	6.0 W	N	189W	55424.00000	0.05	C	0.90	0.52	-Zero-Do-St-Ir1-
62	6201812	MP-CR	VANDEHEY SPRING NO 2	Spring	Little Cimarron River	NW	NW	22	48.0 N	6.0 W	N	19W	55393.00000	0.05	C	0.40	0.40	-Zero-St-Ir1-
62	6201818	MP-CR	CLEARWATER SPRING	Spring	Cimarron River	NW	SW	31	47.0 N	6.0 W	N	189	55211.00000	0.033	C	0.90	0.52	-Do-St-Ir1-
62	6201819	MP-CR	SKINNEY DAVIS SPRING	Spring	Cimarron River	SE	SE	35	49.0 N	7.0 W	N	89	55517.21915	0.03	C	0.90	0.52	-Do-St-
62	6201820	MP-CR	SHINGLE ROOF SPRING	Spring	Gunnison River	SW	SW	25	49.0 N	7.0 W	N	89	55517.21915	0.03	C	0.90	0.52	-Do-St-
62	6201821	MP-CR	DUROY SPRING	Spring	Gunnison River	NW	NW	36	49.0 N	7.0 W	N	89	55517.21915	0.03	C	0.90	0.52	-Do-St-
62	6201827	MP-CR	BLM-SAUER SPRING	Spring	Little Cimarron River	NW	SE	1	46.0 N	6.0 W	N	9W	55152.30859	0.003	C	0.40	0.40	-Zero-St-
62	6201828	MP-CR	BURDECK CREEK DIVERSION	Ditch	Burdeck Creek	NW	NW	13	47.0 N	7.0 W	N	09	51864.27485	1	C	0.40	0.40	-St-
62	6201829	MP-CR	CIMARRON SPRING NO 1	Spring	Cimarron River	SE	SW	7	47.0 N	6.0 W	N	9	51864.51286	0.067	C	0.40	0.40	-St-
62	6201830	MP-CR	CIMARRON SPRING NO 2	Spring	Burdeck Creek	SW	SW	7	47.0 N	6.0 W	N	9	51864.51286	0.033	C	0.40	0.40	-St-
62	6201831	MP-CR	CIMARRON SPRING NO 3	Spring	Cimarron River	SE	SE	12	47.0 N	7.0 W	N	9	51864.51286	0.035	C	0.40	0.40	-St-
62	6201844	MP-CR	SAUER SPRING NO 3	Spring	Little Cimarron River	NE	SE	1	46.0 N	6.0 W	N	18	56978.43220	0.009	C	0.50	0.12	-Do-Ir1-
62	6201845	MP-CR	FELIX PIPELINE	Pump	Little Cimarron River	SW	NE	1	46.0 N	6.0 W	N	8	57227.00000	0.03	C	0.50	0.12	-Do-
62	6201854	MP-CR	WASHBOARD ROCK I SPRING	Spring	Cimarron River	NW	NE	27	47.0 N	7.0 W	N	08	57343.53600	0.033	C	0.50	0.12	-Do-
62	6201856	MP-CR	BAILEY WASTEWATER DITCH	Ditch	Topliss Draw	NW	NW	26	48.0 N	6.0 W	N	19	57343.25688	0.7	C	0.40	0.40	-St-Ir1-
62	6201857	MP-CR	DENISON DITCH AND SPRING	Spring	Cimarron River	SW	SE	25	48.0 N	6.0 W	N	1	57343.46886	0.375	C	0.00	0.00	-Ir1-
62	6201863	MP-CR	UPPER FARNSWORTH SPRING	Spring	Little Cimarron River	SW	NW	26	48.0 N	6.0 W	N	1	57708.51286	0.19	C	0.00	0.00	-Ir1-
62	6201867	MP-CR	FARNSWORTH SPRING 5	Spring	Little Cimarron River	SW	NW	26	48.0 N	6.0 W	N	1	57708.51286	0.12	C	0.00	0.00	-Ir1-

APPENDIX A

Absolute Water Rights Which Qualify for Subordination of Aspinall Unit Water Rights Under the Subordination Agreement

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6201868	MP-CR	FARNSWORTH SPRING 6	Spring	Little Cimarron River	SE	NE	27	48.0 N	6.0 W	N	1	57708.39598	0.1	C	0.00	0.00	-Ir1-
62	6201869	MP-CR	FARNSWORTH WW DITCH 1	Ditch	Little Cimarron River	SW	NW	26	48.0 N	6.0 W	N	1	57708.51286	0.35	C	0.00	0.00	-Ir1-
62	6201870	MP-CR	FARNSWORTH WW DITCH 2	Ditch	Little Cimarron River	SW	NW	26	48.0 N	6.0 W	N	1	57708.51286	0.35	C	0.00	0.00	-Ir1-
62	6201871	MP-CR	FARNSWORTH WW DITCH 3	Ditch	Little Cimarron River	SW	NW	26	48.0 N	6.0 W	N	1	57708.51286	0.25	C	0.00	0.00	-Ir1-
62	6201872	MP-CR	FARNSWORTH WW DITCH 4	Ditch	Little Cimarron River	SW	NW	26	48.0 N	6.0 W	N	1	57708.51286	0.35	C	0.00	0.00	-Ir1-
62	6201877	MP-CR	750 SPRING NO1	Spring	Little Cimarron River	SW	SE	36	48.0 N	6.0 W	N	9W	57708.57502	0.033	C	0.40	0.40	-Zero-St-
62	6201878	MP-CR	BUTTE LAKE SPRING NO1	Spring	Cimarron River	NE	SE	15	47.0 N	6.0 W	N	9W	57708.57209	0.033	C	0.40	0.40	-Zero-St-
62	6201879	MP-CR	BUTTE LAKE SPRING NO2	Spring	Cimarron River	NE	SE	15	47.0 N	6.0 W	N	9W	57708.57209	0.027	C	0.40	0.40	-Zero-St-
62	6201880	MP-CR	BUTTE LAKE SPRING NO3	Spring	Cimarron River	NE	SE	15	47.0 N	6.0 W	N	9W	57708.57209	0.024	C	0.40	0.40	-Zero-St-
62	6201898	MP-CR	SKYJACK STOCK DIVERSION	Pipeline	Cimarron River	SE	SW	33	47.0 N	6.0 W	N	9	51499.46462	0.033	C	0.40	0.40	-St-
62	6201899	MP-CR	CORNER SPRING	Spring	Little Cimarron River	NE	SE	1	47.0 N	6.0 W	N	9W	58439.25014	0.033	C	0.40	0.40	-Zero-St-
62	6201900	MP-CR	ALKALI SPRING	Spring	Little Cimarron River	NW	SE	1	47.0 N	6.0 W	N	9W	58439.25014	0.033	C	0.40	0.40	-Zero-St-
62	6201901	MP-CR	PAUL DITCH	Ditch	Little Cimarron River	NW	SE	5	47.0 N	5.0 W	N	79W	58439.25014	0.033	C	0.40	0.40	-Zero-St-
62	6201901	MP-CR	PAUL DITCH	Ditch	Little Cimarron River	NW	SE	5	47.0 N	5.0 W	N	179W	58439.58020	1.5	C	0.40	0.40	-Zero-St-Ir1-
62	6201904	MP-CR	COLLINS DITCH	Ditch	Stumpy Creek	NE	SW	24	48.0 N	6.0 W	N	19	58074.20453	0.95	C	0.40	0.40	-St-Ir1-
62	6201905	MP-CR	DEXTER SPRING	Spring	Veo Creek	NE	NE	2	47.0 N	7.0 W	N	9W	58804.52017	0.0067	C	0.40	0.40	-Zero-St-
62	6201906	MP-CR	RUGER SPRING	Spring	Veo Creek	NW	NW	1	47.0 N	7.0 W	N	9W	58804.52017	0.0022	C	0.40	0.40	-Zero-St-
62	6201907	MP-CR	DYNAMITE SPRING	Spring	Veo Creek	NW	NW	1	47.0 N	7.0 W	N	9W	58804.52017	0.0089	C	0.40	0.40	-Zero-St-
62	6201908	MP-CR	NORMAN SPRING	Spring	Veo Creek	SE	NE	2	47.0 N	7.0 W	N	9W	58804.52017	0.0022	C	0.40	0.40	-Zero-St-
62	6201909	MP-CR	SHE SHE SPRING	Spring	Veo Creek	SE	SW	36	48.0 N	7.0 W	N	89W	58804.47603	0.0333	C	0.90	0.52	-Zero-Do-St-
62	6201919	MP-CR	SIMMONS SPRING 1 OVERFLOW	Spring	Little Cimarron River	NE	NE	36	48.0 N	6.0 W	N	169W	58530.00000	0.11	C	0.40	0.40	-Zero-St-Ir1-
62	6201920	MP-CR	SIMMONS SPRING 2	Spring	Little Cimarron River	SW	NW	36	48.0 N	6.0 W	N	19W	58233.00000	0.033	C	0.40	0.40	-Zero-St-Ir1-
62	6201921	MP-CR	SIMMONS SPRING 3	Spring	Little Cimarron River	NW	NW	36	48.0 N	6.0 W	N	19W	58233.00000	0.033	C	0.40	0.40	-Zero-St-Ir1-
62	6201922	MP-CR	SIMMONS SPRING 4	Spring	Little Cimarron River	NW	NE	36	48.0 N	6.0 W	N	169W	58074.55699	0.05	C	0.40	0.40	-Zero-St-Ir1-
62	6201923	MP-CR	SIMMONS SPRING 5	Spring	Little Cimarron River	SE	SW	25	48.0 N	6.0 W	N	169W	58591.00000	0.05	C	0.40	0.40	-Zero-St-Ir1-
62	6201924	MP-CR	SIMMONS SPRING 6	Spring	Little Cimarron River	SE	SW	25	48.0 N	6.0 W	N	169W	58591.00000	0.05	C	0.40	0.40	-Zero-St-Ir1-
62	6201925	MP-CR	SIMMONS WW 1	Ditch	Little Cimarron River	NW	SW	32	48.0 N	5.0 W	N	19W	63004.00000	1.5	C	0.40	0.40	-Zero-St-Ir1-
62	6201926	MP-CR	SIMMONS WW 2	Ditch	Little Cimarron River	SW	NW	32	48.0 N	5.0 W	N	19W	63004.00000	2	C	0.40	0.40	-Zero-St-Ir1-
62	6201927	MP-CR	SIMMONS WW 3	Ditch	Little Cimarron River	SW	SW	29	48.0 N	5.0 W	N	19W	63004.00000	3	C	0.40	0.40	-Zero-St-Ir1-
62	6201928	MP-CR	SIMMONS WW 4	Ditch	Little Cimarron River	NW	SW	29	48.0 N	5.0 W	N	19W	63004.00000	0.5	C	0.40	0.40	-Zero-St-Ir1-
62	6201929	MP-CR	SIMMONS WW 5	Ditch	Little Cimarron River	NW	SW	29	48.0 N	5.0 W	N	19W	63004.00000	0.5	C	0.40	0.40	-Zero-St-Ir1-
62	6201930	MP-CR	SIMMONS WW 6	Ditch	Little Cimarron River	SE	SE	25	48.0 N	6.0 W	N	19W	58311.00000	1	C	0.40	0.40	-Zero-St-Ir1-
62	6201931	MP-CR	SIMMONS WW 7	Ditch	Little Cimarron River	SE	SE	25	48.0 N	6.0 W	N	19W	58311.00000	0.5	C	0.40	0.40	-Zero-St-Ir1-
62	6201932	MP-CR	SIMMONS WW 8	Ditch	Little Cimarron River	NE	SE	25	48.0 N	6.0 W	N	19W	58311.00000	0.75	C	0.40	0.40	-Zero-St-Ir1-
62	6201933	MP-CR	SIMMONS DITCH 1	Ditch	Little Cimarron River	SE	SW	25	48.0 N	6.0 W	N	19W	58074.55699	2.5	C	0.40	0.40	-Zero-St-Ir1-
62	6201934	MP-CR	SIMMONS DITCH 2	Ditch	Little Cimarron River	SW	SE	25	48.0 N	6.0 W	N	19W	58074.55699	3	C	0.40	0.40	-Zero-St-Ir1-
62	6201935	MP-CR	SIMMONS DITCH 3	Ditch	Little Cimarron River	SW	SW	29	48.0 N	5.0 W	N	19W	58074.55699	3	C	0.40	0.40	-Zero-St-Ir1-
62	6201936	MP-CR	SIMMONS DITCH 4	Ditch	Little Cimarron River	SW	SW	29	48.0 N	5.0 W	N	19W	58074.55699	1	C	0.40	0.40	-Zero-St-Ir1-
62	6201937	MP-CR	SIMMONS DITCH 5	Ditch	Little Cimarron River	SW	SW	29	48.0 N	5.0 W	N	19W	58074.55699	1	C	0.40	0.40	-Zero-St-Ir1-
62	6201938	MP-CR	SIMMONS DITCH 6	Ditch	Little Cimarron River	SW	SW	29	48.0 N	5.0 W	N	19W	58074.55699	1	C	0.40	0.40	-Zero-St-Ir1-
62	6201939	MP-CR	SIMMONS DITCH 7	Ditch	Little Cimarron River	SW	SW	29	48.0 N	5.0 W	N	19W	58074.55699	1.5	C	0.40	0.40	-Zero-St-Ir1-
62	6201940	MP-CR	SIMMONS DITCH 8	Ditch	Little Cimarron River	SW	NW	32	48.0 N	5.0 W	N	19W	58074.55699	1	C	0.40	0.40	-Zero-St-Ir1-
62	6201941	MP-CR	SIMMONS DITCH 9	Ditch	Little Cimarron River	SW	NW	32	48.0 N	5.0 W	N	19W	58074.55699	1	C	0.40	0.40	-Zero-St-Ir1-
62	6201942	MP-CR	SIMMONS DITCH 10	Ditch	Little Cimarron River	SW	NW	32	48.0 N	5.0 W	N	19W	58074.55699	2	C	0.40	0.40	-Zero-St-Ir1-
62	6201956	MP-CR	EAST CLARK STOCK DIVERSION	Ditch	Cimarron River	SE	NW	1	48.0 N	7.0 W	N	79W	59535.44681	0.033	C	0.40	0.40	-Zero-St-
62	6201957	MP-CR	MIDDLE CLARK STOCK DIVERSION	Ditch	Cimarron River	NW	NW	1	48.0 N	7.0 W	N	79W	59535.44681	0.033	C	0.40	0.40	-Zero-St-
62	6201958	MP-CR	WEST CLARK STOCK DIVERSION	Ditch	Cimarron River	NW	NW	2	48.0 N	7.0 W	N	79W	59535.44681	0.033	C	0.40	0.40	-Zero-St-
62	6202028	MP-CR	PIONEER VALLEY SPRING NO. 1	Spring	Coal Creek	NE	NW	36	47.0 N	7.0 W	N	9W	60630.46315	0.0132	C	0.40	0.40	-Zero-St-
62	6202041	MP-CR	LOTS 27, 28 AND 30 SPRING	Spring	Fish Creek	SW	SE	5	46.0 N	6.0 W	N	8	61361.50935	0.033	C	0.50	0.12	-Do-
62	6202042	MP-CR	LOTS 1 AND 3 SPRING	Spring	Fish Creek	SE	NW	5	46.0 N	6.0 W	N	8	61361.52777	0.033	C	0.50	0.12	-Do-
62	6202043	MP-CR	LOTS 9, 11, 12 AND 13 SPRING	Spring	Fish Creek	SW	NE	5	46.0 N	6.0 W	N	8	61361.54634	0.033	C	0.50	0.12	-Do-
62	6202046	MP-CR	RICHMOND PUMP AND PIPELINE	Pipeline	Topliss Draw	SW	NW	26	48.0 N	6.0 W	N	1	61726.54512	0.022	C	0.00	0.00	-Ir1-
62	6202067	MP-CR	LARS SPRING	Spring	Little Cimarron River	SE	SE	1	46.0 N	6.0 W	N	18	62457.56931	0.011	C	0.50	0.12	-Do-Ir1-
62	6202068	MP-CR	MAURER SPRING	Spring	Stumpy Creek	SE	SW	23	48.0 N	6.0 W	N	9	62457.23026	0.044	C	0.40	0.40	-St-
62	6203504	MP-CR	ROSS'S POND	Reservoir	Little Cimarron River	NE	NE	1	46.0 N	6.0 W	N	015679W	56978.56126	5	A	3.18	1.18	-Zero-Ev-St-Ir1-Ir4-
62	6203506	MP-CR	CABIN POND SYSTEM	Reservoir	Coal Creek	SW	NE	27	47.0 N	7.0 W	N	5679W	59900.59746	2	A	0.51	0.51	-Zero-Ev-St-
62	6203514	MP-CR	FARNSWORTH POND 1	Reservoir	Little Cimarron River	SE	NE	27	48.0 N	6.0 W	N	5679W	57708.36311	1.5	A	0.48	0.48	-Zero-Ev-St-
62	6203515	MP-CR	FARNSWORTH POND 2	Reservoir	Little Cimarron River	SE	NE	27	48.0 N	6.0 W	N	5679W	57708.36311	0.46	A	0.43	0.43	-Zero-Ev-St-
62	6203516	MP-CR	FARNSWORTH POND 3	Reservoir	Little Cimarron River	SE	NE	27	48.0 N	6.0 W	N	5679W	57708.39598	1	A	0.46	0.46	-Zero-Ev-St-
62	6203517	MP-CR	FARNSWORTH POND 4	Reservoir	Little Cimarron River	SE	NE	27	48.0 N	6.0 W	N	5679W	57708.39598	0.76	A	0.44	0.44	-Zero-Ev-St-
62	6203518	MP-CR	RAINBOW LAKE	Reservoir	Cimarron River	NW	NW	4	46.0 N	6.0 W	N	5679W	58286.00000	15	A	1.24	1.24	-Zero-Ev-St-
62	6203519	MP-CR	PAUL RESERVOIR	Reservoir	Little Cimarron River	NW	SE	5	47.0 N	5.0 W	N	579W	58439.25014	40	A	2.64	2.64	-Zero-Ev-St-
62	6203520	MP-CR	TRIMBLE POND NO1	Reservoir	Veo Creek	SE	NE	3	47.0 N	7.0 W	N	9W	58804.48898	0.3	A	0.30	0.30	-Zero-Ev-St-
62	6203521	MP-CR	TRIMBLE POND NO2	Reservoir	Veo Creek	SE	NE	3	47.0 N	7.0 W	N	9W	58804.48867	0.45	A	0.43	0.43	-Zero-Ev-St-
62	6203522	MP-CR	TRIMBLE POND NO3	Reservoir	Veo Creek	NE	SE	3	47.0 N	7.0 W	N	9W	58804.48867	0.7	A	0.44	0.44	-Zero-Ev-St-
62	6203523	MP-CR	CALDWELL POND	Reservoir	Veo Creek	NW	SE	3	47.0 N	7.0 W	N	9W	58804.49489	0.08	A	0.08	0.08	-Zero-Ev-St-
62	6203524	MP-CR	LES POND	Reservoir	Veo Creek	SW	NW	2	47.0 N	7.0 W	N	9W	58804.40542	0.75	A	0.44	0.44	-Zero-Ev-St-
62	6203525	MP-CR	LK POND	Reservoir	Veo Creek	SE	NW	2	47.0 N	7.0 W	N	9W	58804.40542	0.8	A	0.44	0.44	-Zero-Ev-St-

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{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units	(17) Diversions (af)	(18) Depletions (af)	(19) Method
62	6203526	MP-CR	PUG POND	Reservoir	Veo Creek	SE	NE	3	47.0 N	7.0 W	N	9W	58804.40542	0.2	A	0.20	0.20	-Zero-Ev-St-
62	6203527	MP-CR	RUTHIE POND	Reservoir	Veo Creek	SW	SW	35	48.0 N	7.0 W	N	9W	58804.40542	0.1	A	0.10	0.10	-Zero-Ev-St-
62	6203554	MP-CR	ESTRED LAKE	Reservoir	Cimarron River	SW	NE	21	48.0 N	6.0 W	N	56	44559.38106	16	A	0.90	0.90	-Zero-Ev-
62	6203558	MP-CR	PRICE RESERVOIR	Reservoir	Little Cimarron River	SE	SE	32	48.0 N	5.0 W	N	169	44559.35245	80	A	44.88	12.88	-Zero-Ev-St-Ir1-Ir4-
62	6203562	MP-CR	SODERQUIST POND NO 3	Reservoir	Stumpy Creek	SW	NE	24	48.0 N	6.0 W	N	69	44194.39252	1.85	A	0.50	0.50	-Zero-Ev-St-
62	6203563	MP-CR	SODERQUIST POND NO 4	Reservoir	Gunnison River	SW	SW	8	48.0 N	5.0 W	N	9	44194.34880	0.16	A	0.16	0.16	-Ev-St-
62	6203564	MP-CR	SODERQUIST RES NO 2	Reservoir	Stumpy Creek	SE	NW	20	48.0 N	5.0 W	N	1569	44194.35619	24.64	A	14.10	4.24	-Zero-Ev-St-Ir1-Ir4-
62	6203566	MP-CR	WASHBOARD BASIN POND NO1	Reservoir	Coal Creek	NW	SE	26	47.0 N	7.0 W	N	6	44194.31593	20	A	1.12	1.12	-Zero-Ev-
62	6203567	MP-CR	WASHBOARD BASIN POND NO2	Reservoir	Coal Creek	SW	NW	26	47.0 N	7.0 W	N	6	44194.31593	20	A	1.12	1.12	-Zero-Ev-
62	6203568	MP-CR	WASHBOARD BASIN POND NO3	Reservoir	Coal Creek	SW	NW	26	47.0 N	7.0 W	N	6	44194.31593	20	A	1.12	1.12	-Zero-Ev-
62	6203577	MP-CR	BCR LOWER POND	Reservoir	Cimarron River	NW	NW	31	47.0 N	6.0 W	N	79W	56465.00000	0.25	A	0.25	0.25	-Zero-Ev-St-
62	6203589	MP-CR	BCR MIDDLE POND	Reservoir	Cimarron River	NE	NW	31	47.0 N	6.0 W	N	79W	56465.00000	0.5	A	0.43	0.43	-Zero-Ev-St-
62	6203597	MP-CR	GATOR POND	Reservoir	Veo Creek	NW	SW	2	47.0 N	7.0 W	N	9W	58804.40542	0.1	A	0.10	0.10	-Zero-Ev-St-
62	6203598	MP-CR	JORDAN POND	Reservoir	Cimarron River	SW	NE	35	48.0 N	7.0 W	N	9W	58804.57837	0.4	A	0.40	0.40	-Zero-Ev-St-
62	6203599	MP-CR	SHAE POND	Reservoir	Cimarron River	SW	NE	35	48.0 N	7.0 W	N	9W	58804.57837	0.5	A	0.43	0.43	-Zero-Ev-St-
62	6203600	MP-CR	WANABE CREEK POND	Reservoir	Little Cimarron River	SW	SW	25	48.0 N	6.0 W	N	1	56247.56034	1.5	A	0.83	0.23	-Ev-Ir1-Ir4-
62	6203606	MP-CR	SIMMONS POND 9 PIT WELL	Well	Little Cimarron River	NW	NW	32	48.0 N	5.0 W	N	56	58233.00000	1.48	A	0.00	0.00	-Zero-
62	6203606	MP-CR	SIMMONS POND 9 PIT WELL	Well	Little Cimarron River	NW	NW	32	48.0 N	5.0 W	N	56	58233.00000	0.0045	C	0.00	0.00	-Zero-
62	6203607	MP-CR	SIMMONS POND 2	Reservoir	Little Cimarron River	SE	NW	36	48.0 N	6.0 W	N	1569AW	58233.00000	7.7	A	4.68	1.60	Aug-Zero-Ev-St-Ir1-Ir4-
62	6203608	MP-CR	SIMMONS POND A	Reservoir	Little Cimarron River	NW	NE	36	48.0 N	6.0 W	N	1569W	58074.55699	0.33	A	0.33	0.33	-Zero-Ev-St-Ir1-Ir4-
62	6203609	MP-CR	SIMMONS POND B	Reservoir	Little Cimarron River	NW	SE	36	48.0 N	6.0 W	N	1569W	58074.55699	1.5	A	1.23	0.63	-Zero-Ev-St-Ir1-Ir4-
62	6203610	MP-CR	SIMMONS POND C	Reservoir	Little Cimarron River	NW	SW	29	48.0 N	5.0 W	N	1569W	58074.55699	1.5	A	1.23	0.63	-Zero-Ev-St-Ir1-Ir4-
62	6203611	MP-CR	SIMMONS POND D	Reservoir	Little Cimarron River	NE	NW	36	48.0 N	6.0 W	N	1569W	58074.55699	2	A	1.51	0.71	-Zero-Ev-St-Ir1-Ir4-
62	6203612	MP-CR	SIMMONS POND E	Reservoir	Little Cimarron River	SW	NW	32	48.0 N	5.0 W	N	1569W	58074.55699	0.5	A	0.50	0.48	-Zero-Ev-St-Ir1-Ir4-
62	6203613	MP-CR	SIMMONS POND 5	Reservoir	Little Cimarron River	SE	SW	25	48.0 N	6.0 W	N	1569W	58233.00000	5	A	3.18	1.18	-Zero-Ev-St-Ir1-Ir4-
62	6203614	MP-CR	SIMMONS POND 6	Reservoir	Little Cimarron River	SE	SW	25	48.0 N	6.0 W	N	1569W	58233.00000	4	A	2.62	1.02	-Zero-Ev-St-Ir1-Ir4-
62	6203615	MP-CR	SIMMONS POND 7	Reservoir	Little Cimarron River	NW	SE	36	48.0 N	6.0 W	N	1569W	58233.00000	7.1	A	4.35	1.51	-Zero-Ev-St-Ir1-Ir4-
62	6203616	MP-CR	SIMMONS POND 8	Reservoir	Little Cimarron River	NW	NW	32	48.0 N	5.0 W	N	1569W	58233.00000	3.4	A	2.29	0.93	-Zero-Ev-St-Ir1-Ir4-
62	6203617	MP-CR	SIMMONS POND 10	Reservoir	Little Cimarron River	SE	SE	25	48.0 N	6.0 W	N	1569W	58311.00000	9.6	A	5.74	1.90	-Zero-Ev-St-Ir1-Ir4-
62	6203618	MP-CR	SIMMONS POND 12	Reservoir	Little Cimarron River	NE	NW	36	48.0 N	6.0 W	N	1569W	58591.00000	0.75	A	0.75	0.52	-Zero-Ev-St-Ir1-Ir4-
62	6203619	MP-CR	SIMMONS POND 13	Reservoir	Little Cimarron River	SE	SW	25	48.0 N	6.0 W	N	1569W	58074.55699	0.25	A	0.25	0.25	-Zero-Ev-St-Ir1-Ir4-
62	6203624	MP-CR	MORGAN POND	Reservoir	Veo Creek	NE	SE	34	48.0 N	7.0 W	N	9W	58804.40542	1.2	A	0.47	0.47	-Zero-Ev-St-
62	6203625	MP-CR	CYCO POND	Reservoir	Veo Creek	NE	NE	3	47.0 N	7.0 W	N	9W	58804.40542	0.05	A	0.05	0.05	-Zero-Ev-St-
62	6203632	MP-CR	LOWER CASTLEROCK POND	Reservoir	Coal Creek	SE	SE	27	47.0 N	7.0 W	N	5679W	59010.00000	5	A	0.68	0.68	-Zero-Ev-St-
62	6203633	MP-CR	MIDDLE CASTLEROCK POND	Reservoir	Coal Creek	NW	SE	27	47.0 N	7.0 W	N	5679W	59010.00000	16	A	1.30	1.30	-Zero-Ev-St-
62	6203634	MP-CR	UPPER CASTLEROCK POND	Reservoir	Coal Creek	NE	SW	27	47.0 N	7.0 W	N	5679W	59010.00000	7.5	A	0.82	0.82	-Zero-Ev-St-
62	6203635	MP-CR	CIRQUE RIDGE POND NO2	Reservoir	Coal Creek	NW	NE	36	47.0 N	7.0 W	N	5679W	58804.58591	1	A	0.46	0.46	-Zero-Ev-St-
62	6203636	MP-CR	LAST STAND LAKE	Reservoir	North Fork Burdeck Creek	NE	NW	15	47.0 N	7.0 W	N	169W	60996.60052	45	A	25.42	7.42	-Zero-Ev-St-Ir1-Ir4-
62	6203842	MP-CR	PEGGY'S POND	Reservoir	Gunnison River	SW	NW	25	49.0 N	7.0 W	N	69	50769.41150	2	A	0.51	0.51	-Zero-Ev-St-
62	6203844	MP-CR	ROTH DITCH & SPRING	Reservoir	Cimarron River	NW	NE	13	47.0 N	7.0 W	N	58	50974.00000	2	A	0.61	0.23	-Zero-Ev-Do-
62	6203846	MP-CR	EAGLES REST RESERVOIR #1	Reservoir	Cimarron River	SE	SE	31	47.0 N	6.0 W	N	1356789A	51134.50947	5	A	4.12	1.74	Aug-Zero-Ev-C-Do-St-Ir1-Ir4-
62	6203847	MP-CR	SCHILDTZ LAKES NO 1 2 3	Reservoir	Cimarron River	NE	SE	32	47.0 N	6.0 W	N	69	46020.36159	3	A	0.57	0.57	-Zero-Ev-St-
62	6203848	MP-CR	RAMSEY POND NO 1	Reservoir	Little Cimarron River	NE	NE	36	47.0 N	6.0 W	N	1689AP	51864.51773	1.64	A	1.64	0.78	Aug-Zero-Ev-Do-St-Ir1-Ir4-
62	6203850	MP-CR	STUDIO POND	Reservoir	Little Cimarron River	NE	NE	36	47.0 N	6.0 W	N	1689AP	51864.51773	1.7	A	1.70	0.79	Aug-Zero-Ev-Do-St-Ir1-Ir4-
62	6203859	MP-CR	COTTON LAKE	Reservoir	Cimarron River	SW	SW	31	47.0 N	6.0 W	N	5679	52595.52411	7.5	A	0.82	0.82	-Zero-Ev-St-
62	6203904	MP-CR	JACKS POND	Reservoir	Fish Creek	NW	SE	5	46.0 N	6.0 W	N	1	54056.46203	0.2	A	0.11	0.03	-Ev-Ir1-Ir4-
62	6203918	MP-CR	AUGIE DOG POND	Reservoir	Little Cimarron River	SE	SW	26	47.0 N	6.0 W	N	689W	55399.00000	0.5	A	0.50	0.50	-Zero-Ev-Do-St-
62	6203920	MP-CR	SPRUCE LODGE LAKE	Reservoir	Burdeck Creek	SE	NW	13	47.0 N	7.0 W	N	9	51864.27485	2.75	A	0.55	0.55	-Ev-St-
62	6203921	MP-CR	PATTY LAKE	Reservoir	Burdeck Creek	NE	SW	12	47.0 N	7.0 W	N	9	51864.27485	14.4	A	1.21	1.21	-Ev-St-
62	6203922	MP-CR	WATSON LAKE	Reservoir	Burdeck Creek	NE	SE	12	47.0 N	7.0 W	N	9	51864.27485	22.4	A	1.65	1.65	-Ev-St-
62	6203923	MP-CR	SADDLE LAKE	Reservoir	Cimarron River	NW	SE	10	47.0 N	7.0 W	N	135689A	51864.27485	2.06	A	2.06	1.28	Aug-Zero-Ev-C-Do-St-Ir1-Ir4-
62	6203924	MP-CR	SALAMANDER LAKE	Reservoir	Cimarron River	NE	SE	10	47.0 N	7.0 W	N	9	51864.27485	0.15	A	0.15	0.15	-Ev-St-
62	6205004	MP-CR	FREE SPRING WELL	Well	Cimarron River	SW	SW	5	47.0 N	6.0 W	N	8	46203.00000	0.033	C	0.50	0.12	-Do-
62	6205012	MP-CR	ROYS SPRING WELL	Well	Little Cimarron River	SW	SW	32	47.0 N	5.0 W	N	18	44516.00000	0.033	C	0.50	0.12	-Do-Ir1-
62	6205016	MP-CR	SHANGHI PL SPG WELL	Well	Little Cimarron River	SW	SW	5	46.0 N	5.0 W	N	18	45110.00000	0.033	C	0.50	0.12	-Do-Ir1-
62	6205061	MP-CR	YWAM WELL	Well	Cimarron River	SW	SE	32	47.0 N	6.0 W	N	38	50403.50098	0.033	C	0.94	0.56	-C-Do-

APPENDIX B

WATER RIGHTS ADDED SINCE THE 2021 SUBORDINATION REPORT

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units
59	5900908	AB-BM	GANDY PIPELINE NO 2	Spring	Taylor River	NW	SE	26	14.0 S	83.0 W	S	P	62457.59351	0.55	C
59	5901439	AB-BM	BOYD DITCH	Ditch	Cement Creek	SE	NE	7	14.0 S	84.0 W	S	056	57683.00000	0.5	C
59	5901850	AB-BM	GRVP SOUTH WASTE DITCH	Ditch	Gunnison River	SW	SW	8	50.0 N	1.0 E	N	1	62577.00000	0.05	C
59	5903509	AB-BM	BOYD POND NO1	Reservoir	Cement Creek	SE	NE	7	14.0 S	84.0 W	S	156A	57683.00000	3.45	A
59	5903510	AB-BM	BOYD POND NO2	Reservoir	Cement Creek	SE	NE	7	14.0 S	84.0 W	S	56	57683.00000	0.85	A
62	6202023	AB-BM	HIGH BRIDGE PUMP AND PIPELINE	Pump	Lake Fork	NW	SE	23	45.0 N	4.0 W	N	01	60446.00000	2	C
62	6202069	AB-BM	ROUND MOUNTAIN SPRING	Spring	Lake Fork	NE	NW	16	43.0 N	4.0 W	N	W	62791.00000	0.0132	C
62	6203584	AB-BM	HOUSE LAKE	Reservoir	Lake Fork	NW	NE	23	45.0 N	4.0 W	N	1567	60446.00000	17.5	A
62	6203590	AB-BM	SOUTH POND	Reservoir	Lake Fork	NW	SE	23	45.0 N	4.0 W	N	1567	60446.00000	13.2	A
62	6202024	BM-MP	DOUGLAS PUMP AND PIPELINE	Pump	Snelson Creek	SE	SE	6	48.0 N	4.0 W	N	09	60785.00000	0.12	C
62	6202026	BM-MP	STILES WASTEWATER DRAIN	Pipeline	Pine Creek	NE	SE	5	48.0 N	4.0 W	N	1	60739.00000	0.066	C
62	6203591	BM-MP	DOUGLAS POND NO. 1	Reservoir	Snelson Creek	SW	SW	5	48.0 N	4.0 W	N	9W	60785.00000	2	A
62	6202067	MP-CR	LARS SPRING	Spring	Little Cimarron River	SE	SE	1	46.0 N	6.0 W	N	18	62457.56931	0.011	C
62	6202068	MP-CR	MAURER SPRING	Spring	Stumpy Creek	SE	SW	23	48.0 N	6.0 W	N	9	62457.23026	0.044	C

APPENDIX C

WATER RIGHTS DELETED SINCE THE 2021 SUBORDINATION REPORT

{sorted by 1) Reach, 2) Water District, and 3) Structure WDID}

(1) WD	(2) WDID	(3) Reach	(4) Structure Name	(5) Structure Type	(6) Stream Name	(7) Q40	(8) Q160	(9) Section	(10) Township	(11) Range	(12) PM	(13) Use Type	(14) Admin No	(15) Net Abs	(16) Units
59	5900590	AB-BM	HOME DITCH	Ditch	Gunnison River	NE	SW	18	50.0 N	1.0 E	N	0	57354.00000	0.5	C
62	6202060	BM-MP	REHMANN HEADGATE DITCH	Ditch	Pine Creek	NW	NE	29	48.0 N	4.0 W	N	0	62091.59305	0.58	C

AGENDA ITEM 7

Taylor Local User's Group - Letters of Interest and Action on Renewal of Terms

Date: December 13, 2023

To: UGRWCD Board Members

From: Mark A. Schumacher

Re: Participation in Taylor Local Users Group

Dear Board Members,

Please take into consideration my desire to continue my representation of the boating / rafting use group.

I have participated in the process since its inception in 1992. I have boated the Taylor Reservoir, Taylor River, and Gunnison River since 1972. I currently own and operate Three Rivers Resort and Outfitting, which serves the public through guided kayaking, fishing and rafting. Through my business I talk to thousands of people each summer who boat on the Taylor Reservoir, Taylor River and Gunnison River. These boaters are a mixture of commercial and private users, residents and visitors. I understand what type of experience these boaters desire, whether it's kayaking, canoeing, rafting or fishing.

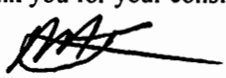
During my tenure as a board member of the UGRWCD I helped revise and refine the Taylor Dam operating criteria as issues and conditions changed. I have a good understanding of the '75 agreement and the district's "2nd fill" water right. For years I represented the district at the "four parties" meeting in Montrose every May.

I look forward to trying to understand the implications and operational changes considering the new operating agreement/stipulation with Taylor Placer Ltd. Understanding the agreement and its impact on the historical operations and interests of other local user groups is a challenge which I enjoy doing.

I am also a private landowner and fisherman on the Taylor River. I have a good understanding of how the operations of Taylor Dam affects all user groups. Because of this understanding I feel that I can give input to the user group to find consensus on operations under all conditions presented.

Thank you for your consideration.

Sincerely,



Mark A. Schumacher

From: Sonja Chavez
To: Ryan Birdsey
Cc: Sue Uerling
Subject: RE: TLUG Representative Renewal
Date: Thursday, December 21, 2023 9:40:23 AM

Thank you Ryan for your interest in continuing to serve as the flatwater recreation representative.

This email should be sufficient and can be included in our board packet.

Sonja Chavez, General Manager
Upper Gunnison River Water Conservancy District
210 West Spencer Avenue, Suite B
Gunnison, Colorado 81230
Office: 970-641-6065
Mobile: 970-596-4066
Website: www.ugrwcd.org

PUBLIC RECORDS NOTICE: Under Title 24, Colorado Revised Statutes, this email and responses, unless otherwise made confidential by law, may be subject to the Colorado Open Records Act and may be subject to public inspection under § 24-72-203.

From: Ryan Birdsey <ryanbirdsey@taylorparkmarina.com>
Sent: Thursday, December 21, 2023 9:32 AM
To: Sonja Chavez <schavez@ugrwcd.org>
Subject: TLUG Representative Renewal

Hi Sonja, I hope you are doing well and having a wonderful holiday season! I am writing to you to officially be reconsidered for my current position on the TLUG board for the representation of flatwater interests. I have enjoyed my involvement over the past few years and I hope that my value is recognized and can be utilized in the future. Let me know if you need me to do or need anything else to be reconsidered for the position renewal. Have a great day and a Merry Christamas. I will look forward to hearing from you soon.

Thanks

Ryan Birdsey
Taylor Park Marina-Owner
TPM Guide Services-Owner
21700 County Road 742
Almont, CO 81210

AGENDA ITEM 7

Watershed Management Planning Committee

MEMORANDUM

TO: UGRWCD Board Members

FROM: Cheryl Cwelich, Water Resource Specialist

DATE: January 11, 2024

SUBJECT: Watershed Management Planning

Watershed Management Planning (WMP) Update

Below is a brief summary of the January 10th WMP Committee work group meeting:

Meeting Overview: WMP Chair Stacy McPhail provided an overview of the WMP purpose to help guide discussions regarding the tasks on outstanding grants, the staff summary of WMP values, issues, and benefits to direct actions for the watershed, and the development of a process for ranking WMP projects.

Grant Deliverables: The Committee reviewed and discussed the status of Colorado Water Conservation Board (CWCB) Phase 3 grant deliverables, which included:

- Task 1 – Stakeholder Outreach
- Task 2 – Inventory & Identification of Information Gaps
- Task 3 – Watershed Function Assessments
- Task 4 – Identify a range of options/projects for protection of improvement via the use of watershed best management practices in all basins
- Task 5 – Prepare Upper Gunnison River Watershed & Stream Management Plan
- Task 6 – Project Coordination and Administration

Staff Memo on WMP Values: The WMP Committee discussed a memo (attached) with staff recommendations that summarized watershed values, threats, benefits and a proposed ranking system. Staff will take Committee member comments to further develop the WMP Action/Issues Statements and detail the ranking process in line with the WMP Committee's values.

WMP Project Ranking: The project ranking and scoring, and project spreadsheet tool proposed by staff was also reviewed by the Committee. With feedback from the Committee, staff will add project feasibility as a ranking factor to the project spreadsheet tool and will incorporate a point scoring system based on project benefit – 1 for indirect, 2 for low, 3 for medium, 4 for high and 5 for critical watershed benefits. Staff will apply and test the scoring method and bring the results to the WMP Committee at their next meeting.

Next WMP Meeting: February 14, 2024 at 1:30pm

MEMORANDUM

TO: Watershed Management Planning (WMP) Committee

FROM: Cheryl Cwelich, Water Resource Specialist

DATE: January 12, 2024

SUBJECT: WMP Project Ranking & Prioritization Proposal (January)

Staff has prepared the below draft statements to assist the WMP Committee in summarizing watershed values, basin specific water resource issues/concerns, specific threats to values where known, potential projects or options to address concerns, project benefits, and recommendations for project ranking methodology:

As a leader in all issues affecting the water resources of the Upper Gunnison River Basin, the Upper Gunnison River Water Conservancy District (UGRWCD) regards the following recognized water use sectors in the Upper Gunnison basin for its Watershed Management Planning:

- Agricultural
- Municipal
- Recreational
- Industrial
- Environmental

Watershed Values & Threats

The WMP Committee has identified the following watershed values that effect the above uses:

- Water Quality
- Water Quantity/Supply
- Human Health & Safety
- Environmental Health

These values all contribute to a functioning watershed that supports the local Gunnison Basin ecology and community. As continued drought, climate change, development and population growth impact water quality and water quantity/supply, these values become threatened and issues arise. These threats or issues include but are not limited to the following:

- Aging Infrastructures
- Aridification
- Buy & Dry
- Climate Change
- Community Conflict
- Compact Administration
- Increasing Regulation
- Increasing Treatment Costs
- Economic Impacts

- Elevated Stream Temperatures
- Erosion
- Flooding
- Hydrologic Disconnection
- Lack of System Redundancy
- Lack of Tools
- Land use Change
- Loss of Irrigation Supply
- Loss of Productivity
- Low Flows
- Non-Point Source Pollution
- Recreational Pressure
- Reservoir Operations for Drought
- Species Loss
- Wildfire

WMP Action Statements

The WMP Committee is committed to identify water resource issues/concerns through the WMP process and to propose solutions that address threats to watershed values. The following issues statements summarize stakeholder input (see 2019 Phase 1 issues spreadsheets) and further define how the UGRWCD and WMP committee can act to support these values:

Water Quality: Consider and address water quality issues associated with land use change and population growth, legacy mining, natural heavy metal loading, nutrient loading, post wildfire impacts, recreational pressure, increasing stream temperatures, erosion, etc.

Water Quantity/Supply: Consider and address aging infrastructure, system inefficiencies, water-intensive plant species, low flows, peak demands, lack of storage, flooding, etc. Support activities that reduce wildfire risk, protect water resource infrastructure and people, increase supply, create system redundancy, and improve watershed health.

Human Health & Safety: Due to the critical nature of impacts to human welfare, the WMP Committee deems it necessary to immediately address watershed issues that threaten human health and safety.

Environmental Health: Consider and address riparian and wetland habitat degradation, impacts to wildlife habitat, roadway design & planning, erosion, impacts from land use change and land management practices, vegetation management, etc.

Project Ranking

The objective of the WMP project identification process is to work with our local water users to identify water resource issues, propose potential solutions and assist in implementation of projects consistent with UGRWCD's mission.

The UGRWCD will utilize WMP water resource assessments and associated stakeholder input on issues of concern to assist in the development of short- and long-term strategic plans. As projects are proposed by stakeholders to the Grant Committee for potential funding, other ranking or prioritization considerations could include project readiness and geographic parity. Basin-specific projects may be used as options to address water resource concerns that are consistent with the UGRWCD's mission.

Below you will find a "project benefits" list which supports identified community water resource values and protects watershed health. Staff recommends that the WMP Committee evaluate proposed solutions and rank identified projects utilizing the project benefits list. A score of one (1) point is assigned to each project benefit identified with the exception of public health and safety which receives (XX) points. Projects that impact more than one water use sector will be weighted for multi-beneficial use. Higher final scores will receive a higher ranking. The project ranking process can be used to help inform short and long-range strategic planning, develop annual budgets, and assist in the prioritization and ranking of projects that come through the District's grant program.

Watershed benefits are listed below:

- Conserves Water
- Improves Management of Existing Water Supply
- Improves Stream Flow
- Improves Understanding (Studies or Research)
- Improves Water Quality
- Improves Wildlife Habitat
- Increases Water Use Efficiency
- Protects Human Health & Safety
- Reduces Erosion
- Reduces Flooding Potential
- Reduces Wildfire Risk
- Restores Hydrologic Function
- Supports Education & Outreach
- Supports Local Economy
- Supports Development of Tools

MINUTES

TO: Board of Directors
FROM: Alana Nichols
DATE: December 13, 2023
SUBJECT: Watershed Management Planning (WMP) Committee Meeting

A meeting of the committee was held on December 13, 2023, at 1:30 p.m.

Attendees: Julie Nania, Mike Rogers, Rebie Hazard, Katie Jagt, Lucy Harrington, Jesse Kruthaupt, Cole Russell, Sydney Nye and UGRWCD Staff: Sonja Chavez, Beverly Richards, Cheryl Cwelich, Alana Nichols, Ari Yamaguchi and Sue Uerling.

Absent: Chair Stacy McPhail unable to attend due to flight delay.

Agenda Topics: WMP wetlands study update, geo-fluvial assessment phase 2 update, final WMP Phase 2 report compilation status, discuss WMP committee oversight of DCP, review WMP project list, review prioritization of WMP projects and discuss WMP outreach plan.

As a result of these discussions the following action and discussion items were identified.

Action and Discussion Items:

- Wetlands Study Update:
    - Presentation by Lucy Harrington, Cole Russell and Sydney Nye. Phases 1 and 2 approach and goals review are complete. GIS analysis by Cole Russell involved site visits and categorization. Phase 2 involved scoring and categorizing wetland sites based on specific criteria.
    - Phase 3 is in progress. Machine learning is halfway complete.
    - Phase 3 aims to create multiple models for a combined model outcome.
    - Machine learning discussion focused on accuracy levels and improving input data quality.
- Geo-fluvial Update:
    - Katie Jagt gave brief Phase 2 progress report
    - Requesting contract extension to June 30, 2024 to complete Lake Fork and Cebolla assessments and finalize report.
- Final WMP Phase 2 Report Compilation Status:
    - Nancy was unable to attend the meeting.
- WMP Committee Oversight of DCP:
    Discussion on oversight of DCP (Drought Contingency Plan) by the WMP Committee.
    - Recommendation to have one UGRWCD Director involved in some capacity in order not to interfere withfocus on WMP completion.
- Review WMP Project List:
    - No input received from committee on WMP project list provided.
    - Cheryl shared the spreadsheet of projects and discussion centered on the need for more specificity on Projects in Phase 1 as well as on need for staff to develop a

ranking and prioritization strategy for WMP Committee consideration and discussion.
    - Committee agreed that ranking within each sub-basin is important.
    - Cheryl suggested reinstating monthly meetings to keep project momentum and progress moving forward.
- WMP Outreach Plan:
    - Cheryl discussed the outreach plan and the desire to start with supergroups in March.
    - Sonja raised concerns about the delay in Katie's work affecting outreach plans.
    - Committee agreed that we don't conduct broader stakeholder input meetings until we get work completed.

Next Meeting

Watershed Management Planning Committee – January 10, 2024 from 1:30 p.m. – 3:30 p.m.

Adjournment

The meeting was adjourned at 3:30 p.m.

Post Meeting Excerpt/Input from Chair McPhail (via Email 12/15/23):

Thanks very much for recording the meeting. Here are my thoughts:

I'd like to see DCP be separate from WMP. As mentioned, perhaps a designated board member (or two if interest is there) for DCP would be sufficient instead of a committee, but we can ask the larger board.

I agree that development of ranking criteria is the highest priority. I'd like to see our Jan 10th meeting be without consultants (to save their time) and we meet as board and staff on the committee. There's not much time before the 10th with the holidays, but if staff can meet and develop a draft prior, then let's make the 10th a work group type meeting and drill down the prioritization criteria which, in my opinion, are values, readiness, and parity for geographic representation and resource concerns.

Then the February meeting can go to the whole committee to share the tool, get feedback, and begin to look at project updates from those coordinators familiar with the existing project lists for updates and to apply the prioritization tool.

I also agree that stakeholder outreach is not a priority until we complete these steps. I have no problem pushing outreach to the summer, but perhaps we can discuss in March or April's meeting a preliminary plan so those interactions can happen in the summer.

I support going back to monthly meetings since we have pressing things and are not just waiting for completed assessments.

AGENDA ITEM 7

Grant Committee

MEMORANDUM

TO: UGRWCD Board Members

FROM: Beverly Richards, Grant Program Manager

DATE: January 16, 2024

SUBJECT: 2024 Grant Program

Advertisements for the Grant Program were run in local papers beginning in December. As with the 2023 program, applicants are required to contact staff prior to submittal.

The total 2024 grant budget is $300,000 and the deadline is February 15 at 5:00 p.m.

Applications will be reviewed by staff and the UGRWCD Grant Committee and recommendations will be presented to the board at the March 25 Regular Board Meeting.

2023 Grant Program

Total awards – 18 for a total of $288,847

As of January 16, 2024, here is a breakdown of status of 2023 grant projects.

- Three contracts were declined for a total of $53,350. These include the Almont East River Project, Rozich Ditch Project, and the Coal Creek Dam Project.
- There is one contract that still needs a funding agreement. This is the Riverbank Erosion Improvements on the East River Project. They have been working on a design for the project and this may result in them returning to the District in a subsequent grant cycle.
- Five contracts have been completed and reimbursements have been made.
- Nine projects are still in process with completion dates in 2024.

MINUTES

TO: Board of Directors
FROM: Grant Program Committee
DATE: November 21st, 2023
SUBJECT: Grant Program Committee Meeting

A meeting of the committee was held on November 21st, 2023 at 2:00 p.m.

Attendees: Chair Joellen Fonken, Mike Rogers, Julie Nania, Nick Hill and UGRWCD Staff: Sonja Chavez, Beverly Richards, Cheryl Cwelich, Alana Nichols, and Sue Uerling were in attendance.

Agenda Topics: 2024 grant application format, 2023 grant program update, and a new request for funding for a raw water assessment from the City of Gunnison.

As a result of these discussions the following action and discussion items were identified.

Action and Discussion Items:

- Joellen Fonken reviewed the 2024 Grant form application format.
- 2023 Grant Program Update: Beverly reported that three awards were declined, two awards were successfully completed, and three grants are pending final inspection. Additionally, two grants are awaiting approval, and there are eight projects with extensions and new due dates in 2024.
- Mike Rogers and Nick Hill (City of Gunnison) presented on their grant request.
    - The City of Gunnison urgently needs a new water treatment plant to comply with Safe Drinking Water Act regulations due to groundwater contamination risks, especially from the influence of surface water on the aquifer.
    - The City of Gunnison was relying on funding being available from the State's Revolving Fund to have their contractor/consultant analyze the raw water testing results, but due to declines in the fund, the State has had to prioritize awards which means the City will have to wait until later in 2024.
    - Mike Rogers is asking for a $25,000 grant to the City of Gunnison in 2023 for the raw water assessment.
- Acknowledgement that a recommendation for award may necessitate adjustments to the 2024 Grant Program budget, including either reducing the 2024 Grant budget from $300,000 to $275,000 or seeking additional general fund revenue to maintain the budget at $300,000.
- Sonja Chavez mentioned that the current 2024 budget showed the availability of $160,000 above operational needs.
- The committee emphasized the importance of informing the public on the history of discussions around the necessity and eventual need for a water treatment plant.
- Chair Fonken will bring the committee's recommendation for funding to the full board along with the committee's recommendation that the grant program funding amount of $300,000 in 2024 remain unchanged.

Adjournment
The meeting was adjourned at 4:05pm by Chair Joellen Fonken.

AGENDA ITEM 7

Education and Outreach Committee

MEMORANDUM

TO: UGRWCD Board of Directors

FROM: Sue Uerling, Adm. Asst./Comm. Support Specialist

DATE: January 8, 2024

SUBJECT: Education and Outreach Update

The following is an update on 2023 and 2024 Education and Outreach action items since the previous report:

- **PROMOTIONAL ITEMS:**
  The Education and Outreach Committee approved a collaboration with Fullmer's Ace Hardware to use our logo (along with other area business logos) on 5,000 reusable shopping bags that will be distributed to their Ace Hardware customers beginning in the first quarter of 2024. This project was funded using monies that were unspent from the 2023 Education and Outreach budget in the amount of $1010 for a 4.5 X 4.5 inch "Spotlight" spot on the bag. The artwork follows in Exhibit A.

- **SPONSORSHIP**:
  In the 2024 action plan, there is a budget line item for sponsoring fishing tournaments. The District has been approached by the Rotary Club of Gunnison about being a sponsor of their annual Blue Mesa fishing tournament May 4th and 5th. They did not host this tournament in 2023 as they were concerned with low water conditions prior to spring runoff. This would be the 32nd annual tournament and it typically draws about 200 participants from all over the state and Utah. The District can be the exclusive sponsor of the "Weigh-In Party" on Sunday, which includes the benefits of prominent recognition at the event including displaying our banners, recognition on their Facebook page, website and on the invitation email/application. The District can also give away promotional items if we want and a District representative can give a verbal overview of the mission at the opening of the weigh-in.

  Ryan Birdsey has also confirmed that Taylor Park Marina again plans to host the 24th Annual Pike Fishing Derby at Taylor Reservoir Father's Day weekend. Last year, there were nearly 150 participants and the UGRWCD was the title sponsor. Sponsorships help offset the expenses of the tournament and then all entry fees are used for cash prizes for the various categories. As the title sponsor, the benefits include: Summary description of UGRWCD's mission shared at the opening of the derby; UGRWCD name/logo on Derby T-Shirts; UGRWCD banner to hang at Taylor Park Marina during Derby; recognition of UGRWCD's sponsorship on all advertising/flyers for the Derby; UGRWCD promotional items can be given to participants, including but not limited, to rack cards, water bottles, dry bags, etc.; and recognition and cross promotion on social media, including Facebook, websites and any other platforms used by both the District and the Marina.

  The 2024 budget allows for sponsorship of both events in the amount of $1,000 each.

- **MINI-GRANTS:**
  In 2023, the District awarded five Mini-Grants totaling $2,485. This was the most the District has awarded since the Mini-Grant funding was instituted. The District received final reports from Coal Creek Watershed, the CB Climate Kids and Gunnison County in the past few weeks, which completes

all of the final reporting required for 2023. The Mini-Grants funding allocation pool was increased in 2024 to $3,000. The maximum any applicant may receive is $500.

- **65th ANNIVERSARY CELEBRATION:**
  Dove Graphis has submitted three options for a 65th Anniversary logo. All of the options were great! (See exhibit C). Staff have begun planning for a 65th Anniversary glossy report, which should be printed in time for the annual meeting and 65th BBQ on June 24th. Area food vendors have been contacted about their availability for the event, as well as some early planning for a band and/or live music.

- **MAYORS AND MANAGERS MEETING**:
  The UGRWCD hosted the monthly "Mayors and Managers" Meeting on Thursday, January 4, 2024. Katie Walton-Day and Tyler King from the USGS gave a presentation on their "Harmful Algae Bloom" study conducted in Blue Mesa Reservoir and a state of the river update was given by General Counsel McClow. The District provided lunch.

- **RADIO ADVERTISING**:
  The District's underwriting for KBUT has been updated to include a more "winter-based" message. New copy for radio ads to run on KEJJ and its sister stations is being developed. These new ads will be recorded at the end of the month to begin running in February and throughout the busiest portion of ski season during February and March.

- **NEWSPAPER ADVERTISING**:
  The District ran display ads in December and the first part of January to advertise the Grant Program and to advertise the openings for representatives (Flat Water Recreation and Rafting/Boating) on TLUG. Additional display ads will be created for the 65th Anniversary celebration to run later in the spring.

Exhibit A

SAVE ME!
UPPER GUNNISON RIVER
WATER CONSERVANCY DISTRICT
1959
Be a Water Hero!
Learn more at www.ugrwcd.org

AGENDA ITEM 7

Wet Meadows Program

MEMORANDUM

TO: UGRWCD Board of Directors

FROM: Cheryl Cwelich, Water Resource Specialist

DATE: January 11, 2024

SUBJECT: Wet Meadows Program Update (January)

During the 2023 field season, the following activities have commenced or been completed by the Gunnison Basin Wet Meadows & Riparian Restoration Collaborative (GBWMRRC):

2023 End-of-Season Summary:

- **2023 Metrics:** The Wet Meadows Restoration Project (Project) completed its eleventh year working across the basin and utilizing simple and effective low-tech, process-based restoration tools for restoring and increasing resilience of wet meadow and riparian habitats. In 2023 the project built 129 structures restoring 2.4 stream miles, 24.83 acres of wetland & riparian habitat, and 83.35 acres of Gunnison sage-grouse habitat. The 2023 season brings the total amount of work done by project partners to 2,596 structures, 45.7 stream miles, 116.79 wetland & riparian habitat acres and over 2,110 Gunnison sage-grouse brood-rearing habitat acres.
- **2023 Project Areas:** Restoration sites for the 2023 season included Cabin Creek State Wildlife Area (SWA) and Centennial SWA for Colorado Parks and Wildlife (CPW); Teachout (USFS); and Sheep Gulch, Goose Creek, Pine Creek Mesa, Powderhorn Creek, Cebolla Creek, Razor Creek and Lower Willow Creek on private property with the Upper Gunnison River Water Conservancy District (UGRWCD) boundary working with partners such as the Partners for Fish and Wildlife (PFW), Trout Unlimited (TU), Natural Resources Conservation Service (NRCS), Gunnison Conservation District (GCD), and Bird Conservancy of the Rockies.
- **2023 Site Assessments:** A major objective of the Project in 2023 was to conduct site assessments of stream reaches in Gunnison sage-grouse habitat for potential restoration. These stream reaches were identified as high-priority areas by The Nature Conservancy in 2017 that had not been visited and that were also in close proximity to areas where the Project had already conducted restoration. The goal of combining these two factors through a remote desktop analysis was to pinpoint areas for the 2023 site assessments that could increase habitat connectivity both for the Gunnison sage-grouse as well as improve local hydrologic function. A multi-jurisdictional conservation crew with members from the Bureau of Land Management (BLM), CPW, UGRWCD and Gunnison County assisted with completing the site assessments, for a total of 107 site assessments completed on 73.8 stream miles.
- **2024 Field Season Planning:** Currently, the Project partners are reviewing and analyzing data collected from these site assessments along with the scoring methods for project site prioritization. The results from these site assessments and further analysis will help land managers with project identification and planning for 2024 and beyond.
- **Next Meeting:** The next Project planning meeting is at 8am on January 23, 2024 at the UGRWCD Office.

AGENDA ITEM 7

Drought Contingency Plan

MEMORANDUM

TO: UGRWCD Board of Directors

FROM: Cheryl Cwelich, Water Resources Specialist

DATE: January 9, 2024

SUBJECT: Drought Contingency Planning Update

The following is a brief summary on the status of the community Drought Contingency Planning (DCP) process.

Detailed Work Plan: The consultants, Carrie Padgett and Stacy Beaugh, developed a Detailed Work Plan and incorporated Task Force member comments and edits. The plan has been submitted to the Bureau of Reclamation and is currently under review for their approval.

Webpage Launch: The District created a webpage for sharing information about the Upper Gunnison DCP to the task force, stakeholders, and the public. It includes a description and purpose of the DCP, as well as a list of Task Force members, upcoming meetings, previous meeting minutes, the DCP schedule and a DCP task flow chart. The webpage can be accessed on the UGRWCD website under "Projects & Programs," specifically under the "District Programs" drop-down menu or by utilizing the following link: https://ugrwcd.org/drought-contingency-planning/

Drought Monitoring: Wilson Water Group (WWG) is collecting and analyzing data from various sources to help define stages of drought along with potential mitigation and response actions. This will help to establish a process for monitoring drought intensity and water availability as well as a framework for predicting the probability of future droughts or confirming an existing drought. WWG will present an overview of their data collection at the next DCP meeting on January 24, 2024.

Task Force Interviews & Stakeholder Outreach: Staff worked with the consultants to develop a set of interview questions and drought impact survey. The consultants are in the process of setting up interviews with Task Force members to collect information on drought impacts among agricultural, municipal, industrial, recreational and environmental water use sectors.

Next Meeting: January 24, 2024 at 9am in-person at UGRWCD office. Zoom meeting option also available.

UGRWCD Drought Survey

Please complete the survey questions. Note that all results will be shared cumulatively, in summary fashion. You are being asked to provide your name/affiliation for context and follow-up if there are any questions from the surveyors. Please contact Stacy Beaugh, Facilitator for the Upper Gunnison River Water Conservancy District Drought Contingency Plan at stacybeaugh@gmail.com with any questions.

Section 1: Agriculture

1. Has drought affected your agricultural operations? Yes/No (If no, move to section 2).
2. How has drought affected your agricultural operations (check all that apply)?
    a. Lack of adequate grasses in grazing permit areas?
    b. Increased stress on cattle and lower weights?
    c. Decreased productivity on grass pasture fields?
    d. Increased presence of weeds in pasture fields?
    e. Decreased production income?
    f. Increasing input costs?
    g. Damage to crop quality?
    h. Loss of spring water sources for herd?
    i. Concern over wildland fires?
    j. Increase in water user conflicts?
    k. Alteration of work force (e.g., layoffs or shifts in labor type)?
    l. Increase in personal stress levels?
    m. Other _____
3. What are the top 3 ways you have responded to drought? Check only top 3 choices.
    a. Implemented deficit irrigation outside of “normal practices” on all or portions of fields?
    b. Implement split season irrigation outside of “normal practices” on all or portions of fields?
    c. Foregoing fall water application on all or portions of fields?
    d. Reducing cattle herd size?
    e. Truck water to stock tanks?
    f. Buy hay?
    g. Utilization of crop/livestock insurance to mitigate drought impacts?
    h. Other _____
4. What are the top 3 things that the agricultural community could do to help with drought response and drought resiliency? Check only top 3 choices.
    a. Update aging infrastructure?
    b. Water sharing/gentlemen’s agreements?
    c. Deficit irrigation?
    d. Crop switching?
    e. Study drought tolerant grass hay species?
    f. Split-season irrigation?
    g. Reduce ditch leakage?
    h. Other? _____

5. What top three things do you think the Upper Gunnison River Water Conservation District could do to help with drought response and drought resiliency for agriculture? Check only top 3 choices.
    a. Assist with detailed crop studies on high quality drought tolerant grass hay species?
    b. Replace aging infrastructure?
    c. Build more storage or expand existing storage reservoirs?
    d. Protect against compact administration by collecting data that supports the importance of irrigation return flows for our local community and economy?
    e. Continue/increase funding to support agricultural resilience?
    f. Convene regular forums for agricultural producers to provide input, share knowledge, and expertise to the District?
    g. Other?

Section 2 Recreation:

1. Has drought affected your commercial recreational operations or personal recreational decision-making? Yes/No (If no, move to section 3).
2. How has drought affected your commercial recreational operations or personal recreational decision-making? Check all that apply.
    a. Shorter commercial boating, fishing and recreational seasons?
    b. Decrease in commercial tourism income?
    c. Decreased recreational experience?
    d. Increased safety hazards (e.g., on river, access, etc.)?
    e. Increased operational difficulty (maneuverability of boats, guide exhaustion, etc.)?
    f. Increased logistical difficulty (scheduling of trips monthly/daily, etc.)?
    g. Increase or decrease in workforce availability?
    h. Stress on fishery due to lack of adequate habitat?
    i. Stress on fishery due to increasing water temperatures?
    j. Stress on fishery due to number of people on rivers from having a shortened season?
    k. Increase in user conflicts?
    l. Increase in personal stress levels?
    m. Other?
3. What are the top 3 ways the recreational community has responded to drought? Check only top 3 choices.
    a. Run fewer trips?
    b. Hire fewer guides?
    c. Extend operational season(s)?
    d. Shorten operational season(s)?
    e. Look at other rivers/basins to run trips?
    f. Sell off gear/equipment?
    g. Consider selling business?
    h. Make changes in labor force (e.g., layoffs, etc.)?
    i. Other?
4. What top three things do you think the recreational community could do to help with drought response and drought resiliency? Check only top 3 choices.

a. Advocate for creative solutions for flow management at critical times?
b. Diversify recreational opportunities available?
c. Respect & educate about seasonal closures for sensitive wildlife?
d. Respect & educate about no trespassing on private lands?
e. Reduce impacts to riparian vegetation by using designated put-ins?
f. Other?

5. What top three things do you think the Upper Gunnison River District could do to help with drought response and drought resiliency for recreation? Check only top 3 choices.
    a. Engage in basin-wide river recreational management planning?
    b. Facilitate cooperative stream flow/flow sharing recommendations?
    c. Build more storage or expand existing storage reservoirs?
    d. Assist with sharing stream temperatures for angling seasons?
    e. Other?

Section 3: Environment

1. Has drought affected the local environment? Yes/No (If no, move to section 4).
2. How has drought affected the local environment? Check all that apply.
    a. Increased aridification (drying out) of the landscape?
    b. Increased risk of wildfire?
    c. Decreased wildlife species?
    d. Decreased wildlife abundance?
    e. Increase in nonnative plants?
    f. Increase in nonnative wildlife?
    g. Other?
3. What are the ways the local community has responded to drought for the environment? Check only top 3 choices.
    a. Altered land/water management practices?
    b. Increased investment to protect resources?
    c. Increased habitat restoration activities?
    d. Implemented wildlife/habitat closures?
    e. Advanced advocacy to wildlife protection policy?
    f. Other?
4. What are the top 3 ways the local community could respond to drought for the environment? Check only top 3 choices.
    a. Establish for wildlife protections (species listing)?
    b. Increase land management (land manager involvement)?
    c. Increase activity of nonprofits to be environmental advocates?
    d. Increase pressure on nonprofits to respond to drought?
    e. Increase pressure on federal/state/local land managers to respond to drought?
    f. Financial assistance?
    g. Request scientific research?
    h. Other
5. What top three things do you think the Upper Gunnison River District could do to help with drought response and drought resiliency for the environment? Check only top 3 choices.

a. Assist with grant funding for conservation/restoration/protection efforts?
b. Assist with development of land management plans?
c. Assist with contracting technical assistance for NEPA?
d. Continue with wet meadow & riparian restoration program?
e. Other?

Section 4: Municipal & Industrial

1. Has drought affected your municipal drinking water or industrial operations? Y/N (If N, move to Section 5).
2. How has drought affected your municipal drinking water or industrial operations? Check all that apply.
    a. Pressure on municipal water supply availability?
    b. Increase in potable water use for outdoor irrigation?
    c. Difficulties in meeting discharge permit requirements?
    d. Need for implementing improved treatment technology?
    e. Need to look for supplemental water supply?
    f. Increased level of treatment?
    g. Increased costs for operations?
    h. Other?
3. What are your greatest concerns around aridification and long-term drought? Check only top 3 choices.
    a. Increased regulation by the State?
    b. Costs associated with required treatment technology to deal with regulation?
    c. Need to purchase new equipment?
    d. Need to update equipment?
    e. Uncertainty of water supply?
    f. Water quality impacts associated with wildfire (e.g., sediment loading)?
    g. Increased treatment costs?
    h. Other? _____
4. What has been your municipality/industry's response to dealing with the impacts from drought? Check only top 3 choices.
    a. Outdoor watering restrictions?
    b. Community outreach regarding water conservation measures?
    c. Land use code regulations requiring indoor water conservation (e.g., low flow shower heads, low flow toilets, etc.)?
    d. Implemented a tiered rate structure?
    e. Implemented infrastructure/distribution improvements of efficiency upgrades?
    f. Acquisition of additional water rights or utilization of existing supplemental rights to support operations?
    g. Other? _____
5. What top 4 things do you think the municipal/industrial community could do to respond to drought? Check only top 4 choices.
    a. Land use code regulations restricting outdoor watering?

b. Land use code regulations requiring indoor water conservation (e.g., low flow shower heads, low flow toilets, etc.)?
c. Implement watering restrictions?
d. Police water violators (e.g., watering the sidewalk)
e. Inform metered households on how much water they are using and options to reduce their use?
f. Minimize turf area in new development?
g. Pay people to remove turf and replace with drought tolerant xeriscape?
h. Require native, drought tolerant plant species in any new development?
i. Implement "water smart" development?
j. Build more upstream storage?
k. Diversify water availability portfolios?
l. Conduct a rate study?
m. Implemented a tiered rate structure?
n. Consider rebate programs?
o. Other?

6. What top three things do you think the Upper Gunnison River District could do to help with drought response and drought resiliency for the municipal and industrial water users? Check only top 3 choices.
    a. Assist with grant funding for municipal conservation efforts?
    b. Assist with funding for water treatment technology upgrades?
    c. Assist with development of water wise land use management plans?
    d. Enter into partner agreements with federal land management agencies to support source water protection efforts in our forested watersheds?
    e. Build additional storage or augmentation water supplies?
    f. Lead a local community wide water conservation campaign?
    g. Other?

Section 5: Data & Closing

1. What top 3 resources or metrics do you rely on to plan for and track drought intensity? Check only top 3 choices.
    a. NRCS Snotel Sites?
    b. Aerial Snow Observation radar flights for snow depth and water equivalent?
    c. Personal observations of soil moisture saturation levels in late fall?
    d. NRCS drought monitor index?
    e. USGS gages or personal observations on river levels?
    f. Reservoir levels?
    g. American Whitewater?
    h. Pasture plant success?
    i. Colorado River Basin Forecast Center?
    j. Other? _____
2. Do you have any other comments to share?

3. Please add your name/affiliation so that we can follow-up with you if needed. Your personal responses will not be published, and your information will be used only by the facilitators to follow-up with you to seek additional clarification, if necessary.

Thank you for your time and assistance!

Interview Questionnaire
Upper Gunnison River Water Conservancy District – Drought Contingency Plan
December 20, 2023

1. Describe your primary interests in water in the Upper Gunnison District. Where do you/your business operate within the Basin?
2. When have you experienced drought?
    a. When have you had to change your operations based on available water supply?
    b. Describe (in percentages if possible) what thresholds for water supply triggered those actions/changes to operations?
3. How would you describe the impacts (economic, environmental, social, etc.) that you've experienced from past droughts?
4. What are the top two data sources you use to recognize drought?
5. What response/mitigation actions are you currently undertaking to reduce the impacts of drought?
6. What do you think makes you/your community vulnerable to drought (e.g., conditions, other factors)?
7. What impacts from drought do you anticipate in the future?
8. What mitigation actions or opportunities do you see that could be taken to reduce the impacts of future drought?
9. Who else would you recommend us talking to/inviting to future stakeholder engagement opportunities?
10. Are there any suggestions/edits to the drought impacts and response survey that you took in advance of us sending to stakeholders?

AGENDA ITEM 7

Gunnison Basin Roundtable Update

AGENDA ITEM 7

Gunnison River Festival Update

AGENDA ITEM 8

Miscellaneous Matters

AGENDA ITEM 9

Citizen Comments

AGENDA ITEM 10

FUTURE MEETINGS

FUTURE MEETINGS/EVENTS

- Colorado Water Congress Annual Convention in Aurora-January 31-Feb 2, 2024
- Watershed Management Planning Committee-February 14, 2024 at 1:30 PM
- UGRWCD Grant Applications are due by 5 PM-February 15, 2024
- President's Day Holiday - Offices Closed-February 19, 2024
- UGRWCD Board of Directors Meeting-February 26, 2024 at 5:30 PM
- Grant Committee meets for grants review- early March 2024
- UGRWCD Board of Directors Meeting-March 25, 2024 at 5:30 PM

AGENDA ITEM 11

Summary of Meeting Action Items

AGENDA ITEM 12

Adjournment

Upper Gunnison River Water Conservancy District

210 West Spencer Avenue, Suite B • Gunnison, Colorado 81230
Telephone (970) 641-6065 • www.ugrwcd.org

WATER ACTIVITY ENTERPRISE
REGULAR SEMI-ANNUAL MEETING
Monday, January 22, 2024

7:55	p.m.	1.	Call to Order
7:56	p.m.	2.	Agenda Approval
7:57	p.m.	3.	**Consent Agenda Items:** Any of the following items may be removed for discussion from the consent agenda at the request of any Board member or citizen.

- Approval of July 24, 2023 Minutes
- Upper Gunnison Water Activity Enterprise 2023 Budget Review
- Adoption of Resolution 2024-1 to Set Posting Place
- Consideration of Expenses

8:00	p.m.	4.	General Manager Report and Action on Rate Changes
8:20	p.m.	5.	Meridian Lake Report
8:23	**p.m.**	6.	**Adoption of 2024 WAE Budget**
8:33	p.m.	7.	Miscellaneous Updates
8:35	p.m.	8.	Citizen Comments
8:38	p.m.	9.	Adjournment

Note: This agenda is subject to change, including the addition of items or the deletion of items at any time. All times are approximate. Regular meetings, public hearings, and special meetings are recorded, and action can be taken on any item. The Board may address individualagenda items at any time or in any order to accommodate the needs of the Board and the audience. Persons with special needs due to a disability are requested to call the District at (970)641-6065 at least 24 hours prior to the meeting.

WAE AGENDA ITEM 3

Consent Agenda Items

UPPER GUNNISON RIVER WATER ACTIVITY ENTERPRISE

BOARD OF DIRECTORS

REGULAR SEMI-ANNUAL MEETING MINUTES

July 24, 2023

The Board of Directors of the Upper Gunnison River Water Activity Enterprise (WAE) conducted a semi-annual meeting on Monday, July 24, 2023 at 6:57 p.m. in the District offices, 210 West Spencer Avenue, Suite B, Gunnison, CO, 81230 and via Zoom video/teleconference.

Board members present: Rosemary Carroll, Joellen Fonken, Rebie Hazard, Stacy McPhail, Julie Nania, Bill Nesbitt, John Perusek, Mike Rogers (via Zoom), Don Sabrowski (via Zoom) and Andy Spann.

Board members absent: Michelle Pierce

Others present:

John McClow, UGRWCD General Counsel
Luke Mecklenburg, Colorado Attorney General's Office (via Zoom)
Beverly Richards, Water Resource Specialist II
Jill Steele, Citizen (via Zoom)
Sue Uerling, UGRWCD Admin. Asst/Communications Support Specialist

1. CALL TO ORDER

Vice President Stacy McPhail called the meeting to order at 6:57 p.m.

2. AGENDA APPROVAL

Director Rebie Hazard moved and Director Joellen Fonken seconded approval of the agenda. The motion carried.

3. CONSENT AGENDA ITEMS:

Director John Perusek moved and Director Rebie Hazard seconded approval of the consent agenda items as presented. The motion carried.

4. MERIDIAN LAKE RESERVOIR UPDATE:

Water Resource Specialist II Beverly Richards reported that the General Manager and Tom Rozman had been up to Meridian Lake Reservoir to observe the conditions but had not issued a report. Beverly said they will be going up again next month.

Beverly reported that the WAE issued a refund of the purchase of nine base units from Meridian Lake Reservoir as the purchaser had decided construction costs were too high at the time to go forward with the construction project. Beverly said there had only been three additional base units sold for the year.

Director Bill Nesbitt asked if the sale to the person who had expressed interest in purchasing a number of units at Meridian Lake had gone through and Beverly replied that to date, this purchase had not transpired.

5. MISCELLANEOUS MATTERS

No matters were brought forward for discussion.

6. CITIZEN COMMENTS:

There were no citizen comments.

7. ADJOURMENT:

Vice President Stacy McPhail adjourned the July 24, 2023 Water Activity Enterprise Board meeting at 7:00 p.m.

Respectfully submitted:

_____

John Perusek, Secretary

APPROVED:

_____

Stacy McPhail, Vice President

DRAFT

Upper Gunnison River Water Activity Enterprise
Profit & Loss
January through December 2023

	Jan - Dec 23
Ordinary Income/Expense	
Income	
Water Contract Sales	3,787.52
Annual Assessments	47,261.09
Interest on Investments	19,823.29
Total Income	70,871.90
Gross Profit	70,871.90
Expense	
Operating Expenses	
Bank Services Charges	214.41
Administrative Salaries	16,243.72
Staff Salaries	9,550.72
Payroll Taxes	1,860.47
Employee Benefits	4,068.66
Audit & Accounting	2,079.47
Utilities and Association Dues	887.54
Bonding and Insurance	933.07
Office Telephone	312.08
Office Equipment	681.82
Adminstrative Travel & Expenses	988.17
Office Expenses	517.72
Board of Directors' Expenses	464.17
Meeting Expenses	143.39
Board of Directors' Mileage	149.79
Reservoir Insurance	563.00
Total Operating Expenses	39,658.20
Total Expense	39,658.20
Net Ordinary Income	31,213.70
Other Income/Expense	
Other Income	
Miscellaneous	-31,500.00
Total Other Income	-31,500.00
Net Other Income	-31,500.00
Net Income	-286.30

RESOLUTION 2024-1

RESOLUTION DESIGNATING LOCATION TO POST NOTICES

WHEREAS, Local Public Bodies are required by Subsection 24-6-402(2)(c), C.R.S., to designate annually their first regular meeting of each calendar year, the place at which notice will be posted at least 24 hours prior to each meeting.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF DIRECTORS OF THE UPPER GUNNISON RIVER WATER ACTIVITY ENTERPRISE (ENTERPRISE) AS FOLLOWS:

> Notices of meetings of the Upper Gunnison River Water Activity Enterprise Board required pursuant to Section 24-6-401, et seq., C.R.S., shall be posted within the boundaries of the Enterprise at least 24 hours prior to each meeting at the following location:
>
> Upon the website for the Enterprise at: www.ugrwcd.org/meetings and at The Office of the Enterprise, 210 West Spencer Avenue, Suite B, Gunnison, Colorado 81230.

ADOPTED this 22nd day of January, 2024.

_____ _____

Michelle Pierce, President John Perusek, Secretary

WAE AGENDA ITEM 4

General Manager's Report - Action on Rates

MEMORANDUM

TO: Board of Directors

FROM: Sonja Chavez, General Manager
John McClow, General Counsel
Beverly Richards, Augmentation Program Manager

DATE: January 12, 2024

SUBJECT: Upper Gunnison River Water Activity Enterprise

Background: Meridian Lake Reservoir (a.k.a. Long Lake) is a natural lake that sits at an elevation of 10,000 feet above sea level and holds 686.76 acre-feet (AF) of water with a useable amount for augmentation purposes of 407.21 AF. Meridian Lake Reservoir was originally created in 1902 over a natural lake, when the Rozman Family constructed the original dam in a saddle that was the outlet of the natural lake. The original use of the lake was for supplemental irrigation of 340 acres under two ditches on the Rozman Ranch in Crested Butte.

The District purchased Meridian for $750,000 from the Rozman's in 2003 as an augmentation water source as an augmentation water source following the drought of 2002 when it was discovered that a significant number of domestic wells diverting from the Slate River had been issued permits based upon plans for augmentation that were insufficient. Following the purchase and the issuance of the decree for the plan for augmentation, the District rebuilt the dam and installed a new outlet works at a cost of $147,392. The District owns and operates the Water Activity Enterprise separate from the District's government activities.

Shares of augmentation water are sold in base units. A base unit = .05 acre-feet of water. Water is sold for domestic uses only which includes household use, irrigation, livestock watering, or pond evaporation.

Annual assessments on base unit are billed in February and are based on the total operating and non-operating expenses, an annual capital reserve contribution based on total base units, and a small contingency of about $1,000 for unknown expenses. This assessment total is divided by the number of sold base units to come up with the assessment for operating and non-operating expenses. The capital reserve contribution is calculated by multiplying the total number of base units available in the reservoir (976) by the 30-year annual capital reserve assessment rate table ($5.30 in 2024) developed when the reservoir was purchased.

Upper Gunnison River Water Activity Enterprise (UGRWAE) Budget Development: The review and development of the 2024 WAE budget by Executive Management and the District's Augmentation Program Manager was focused on ensuring that annual assessment income is sufficient to cover annual operational and non-operational expenses while also building a sufficient capital reserve over a thirty-year period to cover the eventual replacement of Meridian Reservoir

dam and associated infrastructure. The UGRWAE reimburses the District annually for expenses related to the project and fiscal management of the Reservoir.

Following is a summary of preliminary changes that will assist the Board in their review of the budget and discussion of the 2024 budget.

I. Revenue

- *Issue No. 1: Other Sources of Revenue* such as "Interest on Investment Income" have been categorized under "Revenue". We should be tracking investment income separately.

Management Recommendation: Move interest on investment into a separate "Other Income" category.

II. Operational Expenses

- *Issue No. 2: Vehicle Expenses* should be added to the cost share portion of expenses reimbursed to the District and Dam Operation and Maintenance should be removed from the annual budget items in 2025 as this expense line item was used historically to reimburse staff for mileage when they used their own vehicles to travel to Meridian to conduct monthly operation and maintenance.

Management Recommendation: Zero out the Dam Operations and Maintenance expense line item in 2024 and instead utilize the new Vehicle Expense line item cost figure based on UGRWCD annual budget.

III. Revenue Over (Under) Expenses

- Beginning in 2024, this line item will likely show that we have excess revenue over expenses because we are including estimated annual investment interest. By tracking separately, the hope is that it will be clear to anyone looking at the budget that this funding remains a part of our capital reserve instead of it looking like it is part of our annual operating revenue.

IV. Final Additional Assessments to Occur in 2024

- The General Manager has questioned whether the current capital reserve balance is on track to meet our thirty-year reserve goal in the case that the dam and associated infrastructure will have to be completely replaced. The General Manager has asked Applegate Engineer's to prepare a preliminary cost estimate of what it would cost to replace the infrastructure in 2024 dollars and to provide a recommendation for how to keep stay abreast with updating a long-term investment plan that keeps up with inflation.

Final Recommendation for Board Action: Adopt the 2024 UGRWAE Budget as presented and present the findings from the Capital Reserve Assessment to the Board for consideration at a future meeting.

WAE AGENDA ITEM 5

Meridian Lake Reservoir Update

WAE AGENDA ITEM 6

Adoption and Certification of 2024 WAE Budget

UPPER GUNNISON RIVER WATER ACTIVITY ENTERPRISE
BUDGET January 1 - December 31, 2024

		2023 BUDGET	2023 ACTUAL	2024 BUDGET
	REVENUE			
1	Water Contract Sales	$0.00	$3,787.52	$ -
2	Annual Assessments	$44,422.00	$44,422.00	$53,000.00
3	Interest on Investments	$47.00	$19,823.00	$0.00
4	Miscellaneous	$0.00	$0.00	$0.00
5	**TOTAL REVENUE**	**$44,469.00**	**$68,032.52**	**$53,000.00**
	EXPENSES			
	Operating Expenses			
6	***Administrative Salaries***	***$15,999.00***	***$16,243.00***	***$16,900.00***
7	***Staff Salaries***	***$7,246.00***	***$9,550.00***	***$5,400.00***
8	***Payroll Taxes***	***$2,100.00***	***$1,860.00***	***$2,100.00***
9	***Employee Benefits***	***$4,500.00***	***$4,068.66***	***$4,500.00***
10	***Audit & Accounting***	***$2,290.00***	***$2,079.47***	***$4,564.00***
11	***Utilities***	***$692.00***	***$887.54***	***$900.00***
12	***Bonding and Insurance***	***$528.00***	***$933.07***	***$700.00***
13	***Office Telephone***	***$317.00***	***$312.08***	***$320.00***
14	***Office Equipment***	***$959.00***	***$681.82***	***$1,338.00***
15	***Administrative Travel & Expenses***	***$1,540.00***	***$988.17***	***$1,540.00***
16	***Office Expenses***	***$935.00***	***$517.72***	***$935.00***
17	Postage	$106.00	$0.00	$106.00
18	Legal Publication	$50.00	$0.00	$50.00
19	Bank Service Charges		$214.41	$175.00
20	***Board of Directors' Expenses***	***$660.00***	***$464.17***	***$660.00***
21	***Meeting Expenses***	***$587.00***	***$143.39***	***$587.00***
22	Election Expenses	$0.00	$0.00	$0.00
23	***Board of Directors' Mileage***	***$150.00***	***$149.79***	***$150.00***
24	Reservoir Insurance	$563.00	$563.00	$563.00
25	General Engineering	$5,000.00	$0.00	$5,000.00
26	Dam Operations and Maintenance	$200.00	-	$0.00
27	***Vehicle Expenses***	-	-	***$312.20***
28	**Total Operating Expenses:**	**$44,422.00**	**$39,656.29**	**$46,800.20**
	Non-operating Expenses			
29	Water Supply Acquisition	$0.00	$0.00	$0.00
30	Capital Improvements	$0.00	$0.00	$0.00
31	Capital Reserve Contribution			
32	Other Miscellaneous	$0.00	$31,500.00	-
33	**Total Non-Operating Expenses:**	**$0.00**	**$31,500.00**	**$0.00**
34	**Total Operating & Non Operating Expenses**	**$44,422.00**	**$71,156.29**	**$46,800.20**
	Other Expenses			
35	Capital Reserve Contribution	$4,822.00	$4,822.00	$5,173.00
36	**TOTAL EXPENSES**	**$49,244.00**	**$75,978.29**	**$51,973.20**
	Other Income			
38	Interest on Investments	$0.00	$0.00	$20,000.00
37	**Revenue Over (Under) Expenses**	**$47.00**	**-$3,123.77**	**$21,026.80**
	Capital Reserve Balance		**$390,770.19**	**$366,387.24**

UPPER GUNNISON RIVER WATER ACTIVITY ENTERPRISE

January 1 – December 31, 2024

We, the undersigned officers of the UPPER GUNNISON RIVER WATER ACTIVITY ENTERPRISE (ENTERPRISE), do hereby certify that the above and foregoing is a true copy of the 2024 Budget for said District as adopted by the Board of Directors on January 22, 2024.

_____

Michelle Pierce, President

ATTEST:

_____

John Perusek, Secretary

WAE AGENDA ITEM 7

Miscellaneous Matters

WAE AGENDA ITEM 8

Citizen Comments

WAE AGENDA ITEM 9

Adjournment