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APR 20 2017

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES Department of Water Resources
Eastern Region

**REQUEST FOR EXTENSION OF TIME
TO COMPLETE TRANSFER**

The holder of the water rights listed below requests an additional period of time in which to accomplish change(s) authorized by approval of
Application for Transfer of Water Right(s) No. 80438 approved on NOVEMBER 19, 20 15.
Water Right No(s). SEE ATTACHED SPREADSHEET

Number of Year(s) Authorized in which to Accomplish Change(s) X (1) (2) (3) (4) (5)
Number of Additional Year(s) Requested in which to Accomplish Change(s) (1) (2) (3) X (4)
(Not to exceed 5 years total from date of the approval.)

Name(s) of Right Holder: CITY OF IDAHO FALLS
(If not the right holder of record, submit a Notice of Change of Water Right Ownership, appropriate fee and documentation.)

Mailing Address: c/o HOLDEN KIMMEL P.O. Box 50130
City IDAHO FALLS State ID Zip 83405
Phone No.: (208) 523-0620 Email: charris@holdenlegal.com

Explain why additional time to complete transfer is needed and show a reasonable cause for the delay:

SEE ATTACHED MEMORANDUM FROM PUBLIC WORKS DEPARTMENT.

Costing \$ _____

Robert L. Jannis, ATTORNEY
(Signature) If other than right holder, Power of Attorney must be supplied. (Date)

ACTION OF THE DEPARTMENT OF WATER RESOURCES

The Department approved the above referenced Application for Transfer with a condition that it be completed within _____ year(s).
The right holder has notified the Department that the transfer has not yet been accomplished.
The right holder has requested an extension of time for completion of the transfer and has shown reasonable cause for the delay.

IT IS, THEREFORE, HEREBY ORDERED that the right holder of Transfer No. 80438 is granted an extension
to November 19, 20 20 in which to accomplish the transfer. IT IS FURTHER HEREBY ORDERED that this
extension does not stay the accumulation of the 5 year period associated with forfeiture of a water right for non-use.

OR _____ Extension is not granted. (See correspondence in water right file.)

Signed this 21st day of April, 20 17.



CITY OF IDAHO FALLS WATER RIGHTS TRANSFER

BEFORE TRANSFER

Type	Basin	Sequence	Priority Date	Basis	Indiv	Div. Rate (cfs)	Period of Use	Source	Water Use	Volume Limit	Point of Diversion
WR	25	2095	2/25/1927	Partial Decree	5.2	5.2	1/1 to 12/31	Ground water	Municipal	None	2N 38E Sec. 19 NWNWSE (Well #1)
WR	25	2142	4/8/1963		50.2	56.34				20,200	2N 38E Sec. 18 Lot 3 (SENNWSW) (Well #2) 2N 37E Sec. 24 NESENE (Well #3) 2N 38E Sec. 17 NWSWSW (Well #4) 2N 38E Sec. 30 SWNENW (Well #5) 2N 37E Sec. 13 NWNWSW (Well #6) 2N 38E Sec. 16 SESWSE (Well #7) 2N 38E Sec. 20 SESENE (Well #8) 2N 38E Sec. 17 SESENE (Well #13) 2N 38E Sec. 17 NESENE (Well #13b)
WR	25	7058	8/22/1974		6.14					None	
WR	35	3020	4/8/1963		2.23						2N 37E Sec. 13 NWNWSW (Well #6)
WR	25	2143	11/22/1963		17.1	17.1					2N 38E Sec. 20 SESW (Well #9) 2N 38E Sec. 20 SESW (Well #10)
WR	35	7001	7/13/1967		8.9	8.9					2N 37E Sec. 23 NWNWNE (Well #11)
WR	25	7022	1/18/1972		7.35	7.35					2N 38E Sec. 8 NWNWSW (Well #12)
WR	35	7841	2/7/1979		7.35	7.35					2N 37E Sec. 23 NWNWNE (Well #14)
WR	25	7298	12/23/1982		3.35	3.35					2N 38E Sec. 28 NWNWSE (Well #15)
WR	25	7398	1/11/1985		1.55	1.55					
WR	25	7654	9/3/1997	4.93	4.93	2N 38E Sec. 28 NWSE (Well #15b)					
WR	35	8682	2/10/1988	8.02	8.02	2N 37E Sec. 15 NWSWSE (Well #16)					
WR	25	7467	9/9/1988	8.02	8.02	2N 37E Sec. 12 NENESE (Well #17)					
				TOTAL	130.34	128.11					

AFTER TRANSFER

Type	Basin	Sequence	Priority Date	Basis	Indiv	Div. Rate (cfs)	Period of Use	Source	Water Use	Volume Limit	Point of Diversion	
WR	25	2095	2/25/1927	Partial Decree	5.2	5.2	1/1 to 12/31	Ground water	Municipal	None	2N 38E Sec. 19 NWNWSE (Well #1) 2N 38E Sec. 18 Lot 3 (SENWSW) (Well #2) 2N 37E Sec. 24 NESENE (Well #3) 2N 38E Sec. 17 NWSWSW (Well #4) 2N 38E Sec. 30 SWNENW (Well #5) 2N 37E Sec. 13 NWNWSW (Well #6) 2N 38E Sec. 16 SESWSE (Well #7) 2N 38E Sec. 20 SESENE (Well #8) 2N 38E Sec. 20 SESW (Well #9) 2N 38E Sec. 20 SESW (Well #10) 2N 37E Sec. 23 NWNWNE (Well #11) 2N 38E Sec. 8 NWNWSW (Well #12) 2N 38E Sec. 17 SESENE (Well #13) 2N 38E Sec. 17 NESENE (Well #13b) 2N 37E Sec. 23 NWNWNE (Well #14) 2N 38E Sec. 28 NWNWSE (Well #15) 2N 38E Sec. 28 NWSE (Well #15b) 2N 37E Sec. 15 NWSWSE (Well #16) 2N 37E Sec. 12 NENESE (Well #17)	
WR	25	2142	4/8/1963		50.2	56.34				20,200		
WR	25	7058	8/22/1974		6.14	None				1N 38E Sec. 6 SESESW (Well #18-NEW WELL) 2N 38E Sec. 17 NESENE (Well #19-NEW WELL)		
WR	35	3020	4/8/1963		2.23							
WR	25	2143	11/22/1963		17.1							17.1
WR	35	7001	7/13/1967		8.9							8.9
WR	25	7022	1/18/1972		7.35							7.35
WR	35	7841	2/7/1979		7.35							7.35
WR	25	7298	12/23/1982		3.35							3.35
WR	25	7398	1/11/1985		1.55							1.55
WR	25	7654	9/3/1997	4.93	4.93							
WR	35	8682	2/10/1988	8.02	8.02							
WR	25	7467	9/9/1988	8.01	8.02							
				TOTAL	130.33		128.11					



MEMORANDUM

TO: Rob Harris
FROM: David Richards
DATE: March 30, 2017
RE: Request for Extension of Time to Complete Transfer – Explanation

Upon receiving approval of the water right transfer (Transfer No. 80438) on November 18, 2015, the City of Idaho Falls has pursued the development of the two additional points of diversion requested in the transfer. A hydrogeologist was retained to design the wells' construction on November 30, 2015. The drilling of both wells bid in June 2016. The well drilling contractor began drilling the wells in August 2016.

Drilling for one of the wells was complete in October 2016, but due to an early, wet winter, access to the site of the second well was unavailable until January 2017 when frost made it possible for the drill rig to mobilize. The drilling of the second well recently finished in March 2017. Test pumping has proven that both wells are viable production sites.

Professional engineering services have been retained to design and equip one of the well sites. Due to the length of time required by acquisition of professional engineering services, municipal bidding procedures, and construction scheduling, a single year is not sufficient to place the new points of diversion into beneficial use. One well is anticipated to be completed in late Spring 2018 and the second approximately 2 years later. For this purpose, the City requests an extension of four (4) years from the approval date of the transfer.

Costs incurred to date:

Hydrogeologist:	\$29,915.00
Well Drillers	\$360,128.00
Bridge to Well Site:	\$70,112.00
Professional Engineers:	\$240,000.00
Total:	\$700,155.00