37.03.08 - WATER APPROPRIATION RULES

	L AUTHORITY. f the Idaho Department of Water Resources adopts these rules under the authority of Code.	Section 4	12-
001. TITLE	E AND SCOPE.		
01.	Title. These rules are titled IDAPA 37.03.08, "Water Appropriation Rules."	(3-18-2	22)
	Scope . These rules set the procedures for obtaining a permit to divert and use una a permit for reallocation of trust water within the Swan Falls Trust Water Area. These rocessing of applications for permits to appropriate water pending on or filed after the	ules gove	ern
002 009.	(RESERVED)		
The terms "con" "municipal pur meaning given geothermal reso	ISOS ASSUMPTIONS. Insumptive use," "digital boundary," "local public interest," "municipality," "municipality poses," "planning horizon," "reasonably anticipated future needs," and "service area for those terms in Section 42-202B, Idaho Code. The terms "ground water" and "low tource" have the meaning given for those terms in Section 42-230, Idaho Code. The terms "has the meaning given for that term in Section 42-233a, Idaho Code.	," have t temperatu	the ure
01. equal to three hi	Acre-Foot (af). A volume of water sufficient to cover one (1) acre of land one (1) foot undred twenty-five thousand, eight hundred fifty (325,850) gallons.	deep and	l is
02. entity, who appl	Applicant . The person, corporation, association, firm, governmental entity or agencies to divert and beneficially use public waters.	y, or oth	ner)
03.	Application. An application for permit to appropriate water filed with the Department.	()
04.	Board. The Idaho Water Resource Board.	(3-18-2	22)
and fish propagation benefit to the u	Beneficial Use . One (1) or more of the recognized beneficial uses of water includestic, municipal, irrigation, hydropower generation, industrial, commercial, recreation, station uses for which permits to appropriate water can be issued as well as other uses which ser of the water as determined by the Director. Industrial use as used for purposes of not limited to, manufacturing, mining and processing uses of water.	ockwateri ch provide	ing e a les
06. eight-tenths (44	Cubic Foot Per Second (cfs) . A rate of flow approximately equal to four hundred fort 8.8) gallons per minute and also equals fifty (50) Idaho miner's inches.	y-eight a	nd)
07.	Department. The Idaho Department of Water Resources.	(3-18-2	22)
	Director . The Director of the Idaho Department of Water Resources. Per Section are Director may delegate authority to perform duties imposed upon the Director by law herein, to a Department employee.		

boundary within which water diverted under the water right or permit is used.

permit pursuant to Sections 42-202, 42-219, 42-222, or 42-1411, Idaho Code, consisting of a general area or

Generally Described Place of Use. A place of use authorized by an existing water right or a

- 10. Idaho State Water Plan. The current comprehensive state water plan formally adopted by the Idaho Water Resource Board pursuant to Sections 42-1734A and 42-1734B, Idaho Code.) Murphy Gage. The United States Geological Survey stream gage station (site identification 11. number 13172500) located on the right bank of the Snake River at river mile 456.8, approximately eight point five (8.5) miles east-northeast of Murphy, Idaho and zero point nine (0.9) miles downstream from the Swan Falls power plant at latitude 43° 15' 17.33" N, longitude 116° 23' 26.30" W, North American Datum of 1983, in the NW ¼ of the NW ¼ of Section 18, T.2S., R.1E., Boise Meridian, Hydrologic Unit 17050103. Permit. The water right document issued by the Director authorizing the diversion and use of unappropriated public waters or reallocated trust water. **Priority Date.** The date of appropriation established when an application is filed in acceptable form, including the applicable filing fee, unless a later date is set in accordance with applicable law. Project Works. A general term that includes diversion works, conveyance infrastructure, and any devices used to apply water to the intended use. Public Interest. The interests that the people of the state of Idaho have in the effects of a proposed reallocation of trust water pursuant to Section 42-203C(2), Idaho Code. For the definition of "local public interest," see Section 42-202B, Idaho Code. Reallocation of Trust Water. Appropriation of trust water for a use other than hydropower generation to the extent the water rights held in trust are subordinated to permits issued for such other uses of water pursuant to Section 42-203C, Idaho Code. Subordinated. Subject to diminishment or depletion without compensation by water rights initiated later in time. Swan Falls Trust Water Area. The reach of the Snake River extending downstream from Milner Dam (located in Sections 28 and 29, Township 10 South, Range 21 East, Boise Meridian) to Swan Falls Dam (located in Section 18, Township 2 South, Range 1 East, Boise Meridian) and all surface and ground water sources tributary to that reach of the Snake River. The area within which ground water is presently designated tributary to the reach of the Snake River extending downstream from Milner Dam to Swan Falls Dam is depicted in APPENDIX A. The Swan Falls Trust Water Area excludes any reach of the Snake River upstream of Milner Dam, any surface or ground water tributary to the Snake River upstream of Milner Dam, the Snake River downstream of Swan Falls Dam, and any surface or ground water tributary to the Snake River downstream of Swan Falls Dam. Trust Water. Water in excess of the state established minimum stream flow at the Murphy Gage that was originally appropriated for hydropower generation purposes pursuant to the water rights now held in trust by the state of Idaho and that is made available for reallocation to uses other than hydropower generation to the extent the water rights held in trust are subordinated to permits issued for such other uses pursuant to Section 42-203C, Idaho Code. Unappropriated Water. The public waters of the state of Idaho in streams, rivers, lakes, springs, other natural surface water bodies, ground water, or low temperature geothermal resources exceeding the amount necessary to satisfy existing water rights. Water Right Held in Trust. A water right used for hydropower generation purposes that is in
- excess of a minimum stream flow established by state action and is held in trust by the state of Idaho pursuant to Subsections (2) or (3) of Section 42-203B, Idaho Code. The water rights held in trust for the Swan Falls Trust Water Area are numbered 02-02001A, 02-02001B, 02-02032B, 02-02036, 02-02056, 02-02057, 02-02059, 02-02060, 02-02064, 02-02065, 02-04000B, 02-04001B, 02-10135, 36-02013, 36-02018, 36-02026, 37-02128, 37-02471, 37-02472, 37-20709, and 37-20710.
- 011. -- 024. (RESERVED)

025. GENERAL DESCRIPTION OF THE PROCEDURE FOR APPLICATION REVIEW.

Subsecti	ion 045.0	Applications to Appropriate Unappropriated Water . The Department will propriate unappropriated public waters under Section 040, and will evaluate the applicate of the criteria of Section 42-203A(5), Idaho Code, and, for a low temperature geria of Section 42-233, Idaho Code.	tion und	der
-		Applications to Appropriate Water from the Swan Falls Trust Water Area. The D pplication to appropriate water from the Swan Falls Trust Water Area under Section 04 ication as follows:		
Section	a. 42-203A	First, the Director will evaluate the application under Subsection 045.01 using the (5), Idaho Code.	criteria (of)
the Dire	ector may in Falls T	If the application is seeking to appropriate unappropriated water within the Swan Fer than a reallocation of trust water and it satisfies all criteria of Section 42-203A(5), Ideapprove the application for unappropriated water. An application for unappropriated water water are must demonstrate the public waters sought for appropriation exceed the strength of the satisfies all existing water rights, including the water rights held in trust.	aho Coo iter with	de, nin
	ii. I to reduc ny the app	If the application does not satisfy the criteria of Section 42-203A(5)(b) through (g), Idaho te the water available to an existing water right other than a water right held in trust, the blication.		
		If the application satisfies all criteria of Section 42-203A(5), Idaho Code, except it is not of water available to a water right held in trust it is seeking a reallocation of trust wat new the application under Paragraph 025.02.b.		
		Second, if the application is seeking a reallocation of trust water the Director will ever Subsection 045.02 to determine whether it will cause a significant reduction to a water to Section 42-203C(1), Idaho Code.		
Section	i. 42-203C	If the application will not cause a significant reduction to a water right held in trust p (1), Idaho Code, the Director may approve the application without additional evaluation.	ursuant (to)
Section	ii. 42-203C	If the application will cause a significant reduction to a water right held in trust polynomial (1), Idaho Code, the Director will review the application under Paragraph 025.02.c.	arsuant (to)
		Third, if the application is seeking a reallocation of trust water and will cause a swater right held in trust the Director will evaluate the application under Subsection proposed reduction is in the public interest pursuant to Section 42-203C(2), Idaho Code.		
	i.	If the application is in the public interest, the Director may approve the application.	()
	ii.	If the application is not in the public interest, the Director may deny the application.	()
026 0)34.	(RESERVED)		
035.	APPLIC	CATION REQUIREMENTS.		
	01.	General Provisions.	(3-18-2	22)
	a.	An application must be filed:	()
	i.	On the Department form titled "Application for Permit to Appropriate the Public Wat	ers of t	the

	with any application attachments;	()
ii. Resources," Sect	In accordance with IDAPA 37.01.01, "Rules of Procedure of the Idaho Department ion 053, either on paper, digitally in PDF format, or through the Department's online filing		
iii.	With the applicable filing fee prescribed in Section 42-221A, Idaho Code; and	()
iv.	With all necessary information under Subsection 035.03.	()
	The filing fee in Section 42-221A, Idaho Code, is based on the total rate (in cfs) o in af) to be appropriated. Whenever the application diversion rate and storage volume elements fee, the higher amount is the applicable filing fee.		
c. 035.03 or if it red	The Department will determine whether an application is acceptable for filing under Squires clarification or correction.	Subsecti (ion)
application will	When an application is not acceptable for filing under Subsection 035.03, the Departmentation and will proceed as directed in Section 42-204, Idaho Code. Filing fees for an under refunded to the applicant if the application is not timely clarified or corrected. An unanot establish a priority date.	acceptal	ble
e. information requ	When an application is accepted for filing but requires clarification or correction of the subsection 035.03, the Department will proceed as directed in Section 42-204, Ida		
02.	Effect of an Application.	(3-18-2	22)
	The priority date of an application is the time and date the Department receives the application remarks for filing with the statutory filing fee. The priority date of the application remarks		
unless changed b	y an action of the Director in accordance with applicable law.	()
b.	y an action of the Director in accordance with applicable law. An application is not a water right and does not authorize diversion or use of water until accordance with the laws in effect at the time the application is approved.	()
b. by the Director in c. interest in an approtify the Depar	An application is not a water right and does not authorize diversion or use of water until accordance with the laws in effect at the time the application is approved. An applicant's interest in an application is personal property. An applicant may convey (dication to another person or entity. The person or entity to whom the application is converted the assignment, in writing, within thirty (30) days after the assignment and not needed case pursuant to IDAPA 37.01.01, "Rules of Procedure of the Idaho Department"	(assign) reyed motify otl) ved) its ust her
b. by the Director in c. interest in an approtify the Depart parties in the correspondences," Sect	An application is not a water right and does not authorize diversion or use of water until accordance with the laws in effect at the time the application is approved. An applicant's interest in an application is personal property. An applicant may convey (dication to another person or entity. The person or entity to whom the application is converted the assignment, in writing, within thirty (30) days after the assignment and not needed case pursuant to IDAPA 37.01.01, "Rules of Procedure of the Idaho Department"	(assign) (assign) (eyed motify oth t of Wa) its ust her ter)
b. by the Director in c. interest in an approtify the Depart parties in the correspondences," Sect	An application is not a water right and does not authorize diversion or use of water until accordance with the laws in effect at the time the application is approved. An applicant's interest in an application is personal property. An applicant may convey (dication to another person or entity. The person or entity to whom the application is converted that the assignment, in writing, within thirty (30) days after the assignment and not ested case pursuant to IDAPA 37.01.01, "Rules of Procedure of the Idaho Department ion 202. Requirements for Applications Acceptable for Filing. An application is acceptable for	(assign) (assign) (eyed motify oth t of Wa) its ust her ter)
b. by the Director in c. interest in an appropriate in the cor Resources," Sect 03. it is filed in a ma	An application is not a water right and does not authorize diversion or use of water until accordance with the laws in effect at the time the application is approved. An applicant's interest in an application is personal property. An applicant may convey (dication to another person or entity. The person or entity to whom the application is converted the assignment, in writing, within thirty (30) days after the assignment and not nested case pursuant to IDAPA 37.01.01, "Rules of Procedure of the Idaho Department ion 202. Requirements for Applications Acceptable for Filing. An application is acceptable for near stated in Paragraph 035.01.a. and includes the following information:	(assign) (assign) (eyed motify oth t of Wa) its ust her ter)
b. by the Director in c. interest in an appropriate in the cor Resources," Sect 03. it is filed in a ma a. i. ii.	An application is not a water right and does not authorize diversion or use of water until accordance with the laws in effect at the time the application is approved. An applicant's interest in an application is personal property. An applicant may convey (dication to another person or entity. The person or entity to whom the application is converted the assignment, in writing, within thirty (30) days after the assignment and not ested case pursuant to IDAPA 37.01.01, "Rules of Procedure of the Idaho Department ion 202. Requirements for Applications Acceptable for Filing. An application is acceptable for more stated in Paragraph 035.01.a. and includes the following information: Applicant's name and mailing address.	(assign) eyed motify otl t of Wa (for filing) () red) its ust her ter) g if)
b. by the Director in c. interest in an appropriate in the cor Resources," Sect 03. it is filed in a ma a. i. ii.	An application is not a water right and does not authorize diversion or use of water until a accordance with the laws in effect at the time the application is approved. An applicant's interest in an application is personal property. An applicant may convey (plication to another person or entity. The person or entity to whom the application is converted the assignment, in writing, within thirty (30) days after the assignment and not ested case pursuant to IDAPA 37.01.01, "Rules of Procedure of the Idaho Department ion 202. Requirements for Applications Acceptable for Filing. An application is acceptable for near stated in Paragraph 035.01.a. and includes the following information: Applicant's name and mailing address. If the applicant is a corporation, also include the names of all directors.	(assign) eyed motify otl t of Wa (for filing) () red) its ust her ter) g if)

map, describe it first named stre- reaching a stream source flows into	For a surface water source, include the official geographic name listed on the United rey (USGS) Quadrangle map. If the surface water source is not named on the USGS Quadrangle man or river to which the source is tributary. If the water source sinks into the ground me named on the USGS Quadrangle map, describe the "tributary to" stream as "sinks." If the oa stream named on the USGS Quadrangle map for part of the year and sinks into the ground the year, identify the "tributary to" stream as the named stream on the USGS Quadrangle map	ndrang ntify to prior ne wa ound t	gle the to iter
iii.	For a water source under the ground surface, identify the source as "ground water."	()
iv. value and second Idaho Code.	For a low temperature geothermal resource, state how the source will be used primarily for darily for its value as water or how the use qualifies for an exemption pursuant to Section 42-		
v. unappropriated v	For an application within the Swan Falls Trust Water Area, state if the application is water or a reallocation of trust water.	seeki (ng)
с.	Legal description of the point of diversion and place of use.	()
i. subdivision or U	Describe the location of the point of diversion and the place of use to the nearest forty (a nited States Government Lot of the Public Land Survey System.	40) ao	cre)
ii. diversion or plac	Subdivision names, lot and block numbers, and any name in local common usage for the see of use may be included.	point (of)
acres, acreage sh is not required w proposed place of water right or pe generally describ	If irrigation use is proposed, state the number of acres to be irrigated to the nearest whole acre subdivision of the place of use. For an application proposing irrigation of less than to hall be shown to the nearest one-tenth (0.1) acre. The number of acres per forty (40) acre subviten the place of use is a generally described place of use for an existing water right or permit of use is a generally described place of use with an established digital boundary authorizermit, state the name of the generally described place of use, list the water right number served place of use, attach a map depicting the generally described place of use boundary, and shares to be irrigated.	ten (1 divisi it. If t ed by ving t	10) ion the y a the
	If the application proposes water use for municipal purposes or fire protection by a magnetic area, the service area need not be described by legal description. Describe the service area to identify the general location where water will be used and attach a map depicting the	ice ar	rea
d.	Quantity of water to be diverted.	()
i. use proposed, us for rate and tenth	Include the rate of flow in cfs or the volume of water to be stored in af per year for each be sing values with a maximum of three (3) significant figures with no more precision than humas for volume.		
plan may includ	For an application to store water, the maximum af per year may not exceed the storage the application includes a plan of operation for filling the facility more than once per year. The refills for seepage, evaporation, use from storage, and other purposes the applicant into orage facility throughout the year.	he re	fill
iii. diversion to stora	For an application to store water in an off-stream storage facility, include a maximum age and the total storage volume.	rate (of)
e.	Beneficial use of water.	()

	Describe the proposed use of water. When a narrative or other application material description used in the purpose of use field may be in general terms surial, or municipal.		
	For a municipal purposes application, attach a complete "Municipal Water Right Appli "Municipal Water Right Application Checklist" is a form available on the Department's web ment upon request.		
horizon, the anticanticipated water analysis showing	For a municipal purposes application that proposes to appropriate water for reasonably anticelude justification for the planning horizon, the anticipated service area at the end of the planning horizon, are demand within the anticipated service area at the end of the planning horizon. Also include go the extent to which an existing water right will not be sufficient to meet the anticipated d of the planning horizon.	anni nd t a g	ng he ap
water needs after	For a municipal purposes application that does not propose to appropriate water for reason eneeds, include a water requirement narrative with a map of the service area, current water or five (5) years, and any existing plan for conveying ownership of the water right to a subdissociation or entity other than individual land parcel owners.	need	ds,
permit in single	For an application proposing multi-home domestic use where the applicant intends to corace of use land to an individual parcel or lot owner, describe the applicant's plan, if any, to ke ownership by conveying the permit to a homeowner's association, water system operator, or nveying an individual parcel or lot with an appurtenant portion of the permit.	eep t	he
f.	Period of use.	()
i.	A period of use must be listed for each beneficial use proposed in the application.	()
	For irrigation use, the period of use must coincide with the annual season of use established a Department established irrigation season of use is available on the Department's website on upon request. If a longer season of use is proposed, the application must justify that the necessary.	r fro	m
g.	Description of the project works.	()
other delivery en is entitled to dist	Any other water right used at the place of use for the same purpose. Include the water of the delivery organization, such as a municipal provider, canal company, irrigation districtive that supplies water for the proposed use at the proposed place of use. Also state if the appribution of water from a water delivery entity, but the entity's distribution system is not capate to the proposed place of use.	rict, plica	or int
conveyance syste	Ownership or other legal access to the point of diversion, place of use, and conveyance syst ty other than the applicant owns the land at the point of diversion, place of use, or whe em will be established, include a description of the arrangement enabling the applicant to access proposed in the application.	ere t	he
period of time st	Period of time required to complete project works and apply water to beneficial use. We ay request a permit development period extension pursuant to Section 42-204, Idaho Coctated on the application may not exceed five (5) years unless the application proposes murtionably anticipated future needs.	de, t	he
k.	Map or plat of sufficient scale to show the proposed project.	()
l. applicant.	Applicant's signature or evidence to show the signatory has authority to sign on behalf	of t	he)

connects	i. the appl	For an application in more than one (1) name, each applicant must sign the application unlicant names.	ess "or'	,,)
or other official o sign the	of the mu applicat	For an application by a corporation, company, municipality, governmental entity or organization, include the signature and title of an officer of the corporation or company or an inicipality or an individual authorized by the governmental entity or agency or other organization. Alternatively, the application may be signed by an authorized agent of the appl Subparagraph 035.03.l.iii.	elected zation to	d o
documen		If the signatory is an authorized agent of the applicant, include a power of attorney of emonstrating the signatory has authority to sign on behalf of the applicant. If the signator, power of attorney or other documentation is not required.		
	04.	Amended Applications. (3	3-18-22)
the purpo	The De hs 035.0	An applicant or the applicant's agent must amend an application if the applicant intends to se, period of use, amount of diversion, point of diversion, place of use, or make other subspartment may clarify a source or tributary name or the irrigation period of use that do n 03.b. and 035.03.f. requirements by documenting the official record without requiring the application.	bstantia ot mee	ıl et
	b. but may	An applicant or the applicant's agent may amend an application to clarify the name of the not amend an application to change the source of water.	source	e)
	c. y seekin	An applicant or the applicant's agent may not amend a municipal purposes applicate g water for reasonably anticipated future needs to seek water for reasonably anticipated		
year, len		An amendment that increases the rate of diversion, increases the volume of water diversion of use, or adds an additional beneficial use will result in the Department change date the Department received the amended application.		
1	e.	An applicant or the applicant's agent may amend an application by:	()
change;	i.	Striking each item to be changed on the original application form and initialing and dati	ng eacl	1)
	ii.	Filing a new application form designated as an amended application; or	()
:	iii.	Changing an application electronically via the Department's online filing process.	()
	f. on must	If an amendment increases the total diversion rate or total storage volume requested, the a include any additional filing fee required by Section 42-221A, Idaho Code.	mended	1
	g. e Depart	If the applicant's name or mailing address changes, the applicant or the applicant's agement of the change in writing.	nt mus	t)
An appli applicant delay wil serve the upon con	cant ma c's applications in injure interestaditions.	ASED PROCESSING. The processing cation for a period not to exceed one (1) year. The Department may approve the request un existing water rights, the applicant seeks the delay for speculative purposes, or the delay of the people of Idaho. The Department may approve a request for delay for a shorter propose of the people of Idaho. The Department may renew the authorized delay successive times as the requirements stated above.	nless the does no eriod o	e t r

037. -- 039. (RESERVED)

040. PROCESSING APPLICATIONS FOR PERMIT.

01.	Public Notice Requirement.	(3-18-2	22)
a.	Publication of an application will be pursuant to Section 42-203A, Idaho Code.	()
	For an application that proposes diversion in excess of ten (10) cfs or storage of on Department will accomplish statewide circulation pursuant to Section 42-203A(2), Idahelegal notice at least once each week for two (2) successive weeks in;		
i. which the point o	A newspaper, as defined in Section 60-106, Idaho Code, of general circulation in the of diversion is located; and	e county	in)
ii. determines is of	At least one (1) daily newspaper, as defined in Section 60-107, Idaho Code, that the general circulation within each of the Department's four (4) administrative regions.	ne Direc	tor)
c. website pursuant	The Department shall make an application accepted for filing available on the Detection 42-203A(3), Idaho Code.	epartmen (ıt's
d. notice of the app	Publication in the newspaper pursuant to Section 42-203A(2), Idaho Code, constitutes lication.	the offic	ial)
e. applicant must fi	An application amended under Paragraph 035.04.a. after publication requires republication the the amended application with the republication fee required by Section 42-221F, Idaho		he
prior to being he	If a moratorium order is amended or repealed allowing the Director to continue projously held without final action, the Department will republish an application that was all for the moratorium. Before republication, the applicant must pay the republication for the IF, Idaho Code.	s publish	ned
g. do so is cause for	Failure to pay a required republication fee within thirty (30) days after the applicant is r the Director to void the application, unless a processing delay is approved under Section		to
insufficient wate	The Director may deny approval of an application filed for diversion of ground all ground water area without publication of the application if the Director believes the available for the proposed water use. An application that includes a mitigation plan prexisting water rights will be published prior to the Director's evaluation of the applicable.	nat there roposing	is to
02.	Protests, Intervention, Hearings, and Appeals.	(3-18-2	22)
a. treat a protest as Water Resources	Section 42-203A, Idaho Code governs protests against application approval. The Depa s a pleading filed pursuant to IDAPA 37.01.01, "Rules of Procedure of the Idaho Depa"."		
b. the same information	A protest may be filed on a form supplied by the Department or in any other format thation as the Department's form.	nat includ	les)
•	If a single protest names more than one (1) individual protestant and does not no Department will consider the first person listed to be the spokesperson and primary nents for the group of individuals named as protestants.		

d. particular class of application being	The Department will not consider a general protest (blanket protest) against an application of use or from a particular source of water a valid protest. A protest must identify the protested.		
	The Department will not accept a protest or petition to intervene unless the protest or a with the statutory filing fee required by Section 42-221L, Idaho Code, except any subcated in Section 67-2301, Idaho Code, is exempt from paying filing fees.		
f. of Procedure of t	Petitions to intervene in a protested application matter must comply with IDAPA 37.01.0 he Idaho Department of Water Resources."	01, "Rul (es)
g. Idaho Departmer	Hearings will be scheduled and held pursuant to IDAPA 37.01.01, "Rules of Procedat of Water Resources."	ure of t	he)
h. of the Idaho Dep	A decision of the Department may be appealed pursuant to IDAPA 37.01.01, "Rules of artment of Water Resources."	Procedu (re)
03.	Burden of Proof.	(3-18-2	.2)
a. case, and second	Burden of proof has two (2) parts: first, the burden of producing evidence to present a p, the ultimate burden of persuasion.	orima fac	ie)
b.	For evaluation of Section 42-203A(5), Idaho Code, criteria for a protested application:	()
	The applicant has the initial burden of producing evidence for the evaluation of Sough (d) and (f) through (g), Idaho Code, criteria and of producing evidence of which the appropriate of the evaluation of Section 42-203A(5)(e), Idaho Code criteria.		
ii. be expected to be	The protestant has the initial burden of producing evidence of which the protestant can be more cognizant than the applicant for Section 42-203A(5)(e), Idaho Code criteria.	reasonab (oly)
iii. Code criteria.	The applicant has the ultimate burden of persuasion of Section 42-203A(5)(a) through	(g), Idal	ho)
c.	For evaluation of Section 42-203C, Idaho Code, criteria for a protested application:	()
of the proposed j	The protestant has the initial burden of producing evidence under Subsection 045.02 cause a significant reduction, except that the applicant has the initial burden of producing project design, construction, operation, and directly associated operations of which the arr can reasonably be expected to be knowledgeable.	g eviden	ce
	The protestant has the ultimate burden of persuasion on whether the application etion under Subsection 045.02 and whether it meets the public interest criteria in Scode, under Subsection 045.03.	ection 4	
and 045.03, and 203A(5) and 42-2 resolved, the app	For an unprotested application or an application for which all protests have been resolute the application, any information submitted pursuant to Subsections 040.04, 045.0 information in the Department's files and records to determine compliance with Security 203C, Idaho Code. For an unprotested application or an application for which all protests blicant has the burden of producing evidence and the ultimate burden of persuasion on when the applicable statutory criteria.	1, 045.0 ctions 4 have be)2, -2- en
04.	Additional Information Requirements.	(3-18-2	.2)

a. The Department may require the applicant to file any of the additional information under Paragraph 040.04.c. or 040.04.d. if the official record for the application does not contain sufficient information to

evaluate the applicable criteria in Section 045 and other statutory criteria. The Department will notify the applicant of the additional information required.
b. Unless the Department extends the time for filing, the additional information must be filed within thirty (30) days after the Department notifies the applicant of the additional information requirements. ()
i. The Department may grant an extension of time to file the required additional information if the applicant files a written request showing good cause.
ii. If the required additional information is not filed within the time allowed, including any extensions granted, the Department may void the application.
c. For purposes of evaluating the application under Subsection 045.01, the Department may request additional information, including, but not limited to, the following:
i. Project design, construction, operation techniques, or mitigation measures that the applicant will employ to eliminate or reduce the impact on other water rights.
ii. The proposed project water requirements including, but not limited to, the required diversion rate during the peak use period and the average use period, the volume to be diverted per year, the period of year that water is required, and the volume of water that will be consumptively used per year.
iii. The quantity of water available from the source applied for, including, but not limited to, the flow rates for surface water sources available during periods of peak and average project water demand, the properties of the aquifers from which water is to be taken from for ground water sources, and other sources of supply that may be used to supplement the water source proposed in the application.
iv. Evidence documenting an interest in the lands necessary for all project works and the place of use including, but not limited to, copies of deeds, leases, easements, or well sharing agreements. In the instance the land necessary to construct and operate the proposed project is privately-owned land not in the applicant's ownership, the applicant must submit evidence documenting that the applicant has an interest in the land, has authority to exercise eminent domain to obtain the interest, or has another arrangement with the landowner establishing an interest. In the instance of a project diverting water from or conveying water across federally owned land, the applicant must submit evidence documenting that the applicant filed the appropriate form to request or initiate access and that access is authorized or a decision is pending.
v. For hydropower use, evidence demonstrating compliance with Sections 42-205 and 42-206, Idaho Code.
vi. Requests for other needed permits, licenses, and approvals. The applicant must keep the Department apprised of the status of the requests and any subsequent approvals or denials.
vii. Evidence to show that it is reasonably probable that financing will be available to appropriate the water and put it to the beneficial use proposed.
viii. If the applicant is a governmental entity proposing to use taxing, bonding, or contracting authority to raise the funds needed to commence and pursue project construction, a proposed project construction schedule and a plan describing how the applicant intends to utilize its taxing, bonding, or contracting authority in connection with the proposed project construction schedule.
ix. Plans, specifications, and estimated construction costs for the project works definite enough to allow for determination of project impacts and implications.
x. Letters requesting comment and any responding comment on the proposed project construction and operation from the governing body of the city, county, or tribal reservation within which the point of diversion and place of use are located: any irrigation district, canal company, or other water delivery entity within which the

	is located; and from other people, entities, or agencies with interests in the local area that may roposed water use as determined by the Department.	be)
xi. achieve efficienc	Design, construction, operation techniques, or mechanical equipment that will be employed y in conveyance or use of water and to minimize waste.	to)
xii.	Evidence demonstrating compliance with the Idaho State Water Plan. ()
d. may request addi	For purposes of evaluating the application under Subsections 045.02 and 045.03, the Department tional information including, but not limited to, the following:	ent)
applicant; the loc prepared in acco schedule for brir	If the project proposes irrigation use, the crop rotation, including acres under each crop type, a land. Also the kinship, if any, of the operator of the land to be irrigated by the project to the cation and acreage of other irrigated land owned, leased, or rented by the applicant; a soil survey ordance with the Natural Resources Conservation Service irrigable land classification systems againg into production the project land; the name, address, and number of shares held by each eapplicant is a corporation; and evidence of tax-exempt status if the applicant is a corporation (the vey ; a ich
ii. including both th months per year o	The number and kinds of jobs created or eliminated as a direct result of project development construction and operating phases of the project. If jobs are seasonal, the estimated number of employment.	
services required	For an application that proposes appropriating more than twenty-five (25) cfs, or more than to a for storage, or generating more than five (5) megawatts of power, the changes to commun during the construction and operation phases of the project including, but not limited to, changes busing, public utilities, and public health and safety facilities, if any.	ity
iv. demand and total	The source of energy for diverting and using water for the project, the estimated instantaneon amount of energy that will be used, the efficiency of use, and energy conservation methods. (ous)
v. project.	The location, amount, and quality of return flow water, and any water conservation features of t	he)
vi. impact the propos	The availability, foreseeability, and cost of alternative energy sources to ameliorate the economised use will have on electric utility rates in the state of Idaho.	nic)
e. not required for:	Unless the Director determines otherwise, information under Paragraph 040.04.c. or 040.04.d. (is)
i. unappropriated w	An application that seeks to appropriate five (5) cfs or less, or store five hundred (500) af or less rater.	of)
	An application that proposes to use water from a source in the Swan Falls Trust Water Area dred (200) acres or less or any other use that the Director determines will reduce the flow of the sured at the Murphy Gage by two (2) af per day or less.	
hundred (200) ac	Unless the Director determines otherwise, information under Paragraph 040.04.d. is required at proposes to use water from a source in the Swan Falls Trust Water Area to irrigate more than two or any other use that the Director determines will reduce the flow of the Snake River measurage by more than two (2) af per day.	wo
041 044.	(RESERVED)	

IDAPA 37.03.08 Water Appropriation Rules

EVALUATION CRITERIA.

045.

following criteria	in evaluating whether an application should be approved, denied, approved for a smaller amount ved with conditions.
	Reduction of water available under an existing water right (injury) criteria. A proposed use will be uce the quantity of water under an existing water right if:
recorded by perm	The amount of water available under an existing water right will be reduced below the amount it, license, decree, claim, or the historical amount beneficially used by the water right holder of se, decree, or claim, whichever is less;
water for an exist	The holder of an existing water right will be forced to an unreasonable effort or expense to divert ing water right. The reasonable pumping level provisions of Section 42-226, Idaho Code, governing ground water rights; or
	The proposed use would make the quality of the water available unusable by an existing water at be restored to usable quality without unreasonable effort or expense.
	An application that would otherwise be denied because of injury to another water right may be nditions that mitigate losses of water for an existing water right, as determined by the Director.
	If an existing water right is subordinated to future beneficial uses which include the application's existing subordinated water right cannot be injured.
	Sufficiency of water supply. The water supply will be determined to be insufficient for the water is not available for an adequate time interval in quantities sufficient to accomplish the al use.
it is made for de requirements and right permit without not prevent an app	Good faith criteria. The evaluation of whether an application is not made in good faith or whether lay or speculative purposes requires an analysis of the applicant's intent to follow application diligently pursue permit development. Speculation for this rule is an intention to obtain a water but the intention of putting the water to beneficial use with reasonable diligence. Speculation does blicant from subsequently selling the project for a profit or from making a profit from the use of the tion will be found to have not been made in good faith if:
and not in the app	In the instance the land necessary to construct and operate the proposed project is privately owned licant's ownership, the applicant does not have an interest in the land at the time of the application rity to exercise eminent domain; or
	In the instance of a project diverting water from or conveying water across federally owned land, not filed the appropriate form to request access; or
iii. construct and oper	The applicant is not in the process of obtaining other permits, licenses, and approvals needed to rate the project; or
iv.	There are obvious impediments that prevent the successful completion of the project. ()
d. resources;	Financial resources criteria. The Director will find an applicant does not have sufficient financial
i. construction; or	Upon a showing that it is not reasonably probable that funding is or will be available for project ()
	If the applicant is a governmental entity without taxing, bonding, or contracting authority the funds needed to commence and pursue project construction consistent with the proposed

project construction schedule.	()
e. Local public interest criteria. The Director will consider the following in determining who project will conflict with the local public interest:	nether tl	he)
i. The direct effect the project will have on public water resources that are of interest to peoplocal area directly affected by the proposed water use including, but not limited to, fish and wildlife habitalife, recreation, aesthetic beauty, transportation, navigation, water quality, and the effect of such use availability of water for alternative water uses that might be made within a reasonable time; and	t, aquat	tic
ii. Whether the proposed water use is consistent with Idaho's policy of securing the maximand benefit from the public water resources.	mum u	se)
iii. Although the Director has independent responsibility for the overall assessment and bala factors weighing on the local public interest, the Director will give due regard to expertise of other state an regulatory agencies charged with assessing individual issues under Subparagraphs 045.01.e.i. and ii., rec that it is not the primary job of the Department to protect all aspects of the health and welfare of Idaho's citivisitors.	nd feder cognizir	al ng
iv. The Director may condition approval of an application on compliance with order requirements, and authorizations issued or to be issued by state and federal regulatory agencies with jur over subject matter relevant to the local public interest.		
v. The Director will deny an application that conflicts with the local public interest unless the can be approved with conditions to resolve the local public interest conflict.	ne proje (ct
f. Conservation of water resources within the state of Idaho criteria. The application determined contrary to the conservation of water resources if:	will t	эе)
i. A diversion rate greater than two hundreths (0.02) cfs per acre is proposed, but is not neces irrigation use;	essary f	or)
ii. Design, construction, operation techniques, or mechanical equipment will not be empachieve a water use efficiency consistent with contemporary engineering, industry, and regulatory standards		to)
iii. A proposed storage facility will exceed a seepage rate of zero point two (0.2) feet per criterion does not apply if the proposed storage facility will be used as an infiltration basin for ground recharge, an excavated pond filled by intercepting ground water, or an impoundment for irrigation use not entire (5) af of stored water per acre of irrigation; or	nd wat	er
iv. The proposed irrigation use is not consistent with the requirements of Section 42-204 Code.	A, Idal	10
g. In the case where the place of use is outside the watershed or local area where the source originates, the project effect on the local economy or local area criteria. The Director will consider the adverse effect on the local economy of the watershed or local area within which the source of water for the use originates.	extent	of
h. Idaho State Water Plan criteria. The Director will consider whether the proposed diversion of water complies with the Idaho State Water Plan, including plans developed for specific geographic areas.		se)
02. Criteria for Evaluating Whether an Application for Reallocation of Trust Water in the Falls Trust Water Area Will Cause a Significant Reduction Under Section 42-203C(1), Idaho Composition of trust water within the Swan Falls Trust Water Area will find an application for a reallocation of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water will be set to see the section of trust water within the Swan Falls Trust Water Area will see the section of trust water will be seen to see the section of trust water will be seen to see the section of trust water will be seen to see the section of trust water will be seen to see the section of trust water will be seen to see the section of trust water will be seen to see the section of	ode. Th	he

significant reduction when the proposed use, individually or cumulatively with other existing uses and uses reasonably likely to exist within twelve months of the proposed use, would significantly reduce the amount of trust

presume an application for a reallocation of trust water within the Swan Falls Trust Water Area will not caus significant reduction if the Director determines that the application meets both the individual and cumulative to for evaluating significant reduction under Paragraphs 045.02.a. and 045.02.b.	se a
a. Individual test. The Director will presume: ()
i. A proposed use, when fully developed and its impact is fully felt, that individually does not red the flow of the Snake River at the Murphy Gage by more than two (2) acre-feet per day does not cause a signific reduction; and	
ii. An irrigation project of two hundred (200) acres or less diverting water from a source other the Snake River or springs directly tributary to the Snake River located in the Swan Falls Trust Water Area will reduce the flow at Murphy Gage by more than two (2) acre-feet per day and does not cause a significant reduction However, this presumption is not applicable to an application the Director determines to be part of a lar development.	not ion.
b. Cumulative test. The Director will presume a proposed use meets the cumulative test if the under the fully developed and its impact is fully felt and when considered cumulatively with other existing uses a other uses reasonably likely to exist within twelve (12) months of the proposed use, will not deplete the flow of Snake River measured at Murphy Gage by more than:	and
i. Forty thousand (40,000) af per calendar year when considered with all other uses approved development of trust water during that calendar year;	for)
ii. Forty thousand (40,000) af per calendar year using a four (4) year moving average wl considered with all other uses approved for development of trust water during that four (4) year period; and	hen
iii. Twenty thousand (20,000) af per calendar year from filings approved for reallocation of travater that meet the criteria of Paragraph 045.02.a.	rust)
c. The presumptions in Subsection 045.02, Paragraph 045.02.a., and Paragraph 045.02.b. may rebutted by the protestant. In rebutting the presumptions that an application does not cause a significant reduction the Director may consider:	
i. The amount of the reduction in hydropower generation that the proposed use will ca individually and cumulatively with other uses expected to be developed within twelve (12) months of the propo use as compared to the existing hydropower generation output of the affected facility.	
ii. The relative importance of the affected hydropower facility to other sources of electrical porgeneration available to the holder of the facility.	wer
iii. The timing of the reduction in hydropower generation both on an annual basis and on a long-to- basis considering the lag time between the beginning of diversion by the proposed use and the resulting reduction hydropower generation. (3-18-	n in
iv. The effect of the reduction in hydropower generation on the unit cost of hydropower from facility and the average cost of electrical power offered by the facility holder.	the
v. The terms of contracts, mortgages, or regulatory permits and licenses which require hydropower generation facility holder to retain the capability to produce hydroelectric power at a specific level.	the
03. Criteria for Evaluating Whether an Application for Reallocation of Trust Water in the Sw Falls Trust Water Area is in the Public Interest Under Section 42-203C(2), Idaho Code. If the Direct	

determines that an application for reallocation of trust water within the Swan Falls Trust Water Area will cause a significant reduction, the Director will consider the criteria of Section 42-203C(2), Idaho Code, before approving or denying the application. The Director will presume an application is in the public interest if it proposes a use consistent with Paragraph 045.03.f. The Director will presume an application is not in the public interest if it proposes a use consistent with Paragraph 045.03.g. In evaluating the public interest criteria, no single public interest criterion will be entitled to greater weight than any other public interest criterion. When evaluating the public interest criteria, the Director will consider:

a.	The potential	benefits, both	direct and ir	ndirect,	that the p	proposed u	se would	provide to t	he state	;
and local econo	my. The econor	nic evaluation v	will be base	d upon g	generally	accepted	economic	analysis pro	ocedures	j
which uniforml	y evaluate the f	following factor	s within the	e state c	of Idaho	and the co	ounty direc	ctly affected	l by the	•
project:									())

- i. Direct project benefits. (3-18-22)
- ii. Indirect benefits including net revenues to the processing, transportation, supply, service, and government sectors of the economy.
- iii. Indirect project costs, including verifiable costs to government in net lost revenue and increased regulation costs, verifiable reductions in net revenue resulting from losses to other existing instream uses, and the increased cost of replacing reduced hydropower generation from unsubordinated hydropower generating facilities.

(3-18-22)

- **b.** The economic impact the proposed use would have upon the electric utility rates in the state of Idaho, and the availability, foreseeability, and cost of alternative energy sources to ameliorate such impact. These evaluations will include the following considerations:
- i. Projections of electrical supply and demand for Idaho and the Pacific Northwest made by the Bonneville Power Administration and the Northwest Power Planning Council and information available from the Idaho Public Utilities Commission or from the electric utility from whose water right trust water is being reallocated. (3-18-22)
- ii. The long-term reliability of the substitute source and the cost of alternatives including the resulting impact on electrical rates.
- whether the proposed use will promote the family farming tradition in the state of Idaho. For purposes of this evaluation the Director will presume the application promotes the family farming tradition if the total land to be irrigated by the applicant, including currently owned and leased irrigated land and land proposed to be irrigated in the application and other applications and permits of the applicant, does not exceed nine hundred sixty (960) acres. For an application proposing to divert water within the service area of a water delivery organization or to divert water through infrastructure shared by otherwise independent farming operations, the Director will evaluate this presumption on an individual basis within the relevant service area or place of use. This presumption may be rebutted by the protestant under Paragraph 040.03.c.ii. If the presumption above does not apply, the Director will consider whether the proposed use has the following characteristics:
- i. The farming operation developed or expanded as a result of the application is operated by the applicant or a member of the applicant's family (spouse, parents or grandparents, lineal descendants, including those that are adopted, lineal descendants of parents, and spouse of lineal descendants);
- ii. In the event the application is filed in the name of a partnership, one (1) or more of the partners operates the farming operation; and
- iii. If the application is in the name of a corporation, the number of stockholders does not exceed fifteen (15) persons, and one (1) or more of the stockholders operates the farming operation unless the application is filed by an irrigation district, drainage district, canal company, or other entity authorized to appropriate water for landowners within the district or for stockholders of the company all of whom satisfy the presumption in Paragraph

045.03.c.		()
d. water resources of	Whether the proposed project will promote full economic and multiple use development of the state of Idaho:	nt of	the
i.	Promoting and conforming with the adopted Idaho State Water Plan;	()
ii. of available wate	Providing for coordination of proposed and existing uses of water to maximize the benefit supplies;	ficial 1	use)
iii.	Utilizing technology economically available to enhance water and energy use efficiency;	()
iv.	Providing multiple use of the water, including multipurpose storage;	()
v.	Allowing opportunity for reuse of return flows;	()
vi.	Preserving or enhancing water quality, fish, wildlife, recreation, and aesthetic values; or	()
vii.	Providing supplemental water supplies for existing uses with inadequate supplies.	()
	Whether a proposed irrigation development will conform to a staged development policy (20,000) acres per year or eighty thousand (80,000) acres in any four (4) year period in trace. In applying these criteria, the Director will consider the following:		
calendar year for issued in a year, a years. Likewise, project could ex	Twenty thousand (20,000) acres per year or eighty thousand (80,000) acres per four (4) year moving average of twenty thousand (20,000) acres per year of permits issued irrigation development. If permits for development of less than twenty-thousand (20,000) additional development in excess of twenty thousand (20,000) acres can be permitted in succeed twenty thousand (20,000) acres is permitted in one year (recognizing that a sin fixed twenty thousand (20,000) acres) the permitted development in succeeding years less to maintain no greater than a twenty thousand (20,000) acres per year average for any	during acres cceed gle la must	g a are ing rge be
ii. purpose. Projects included within t	The criteria of Paragraph 045.03.e. applies to multiple-use projects with irrigation as a pass which use irrigation as only an incidental purpose, such as the land treatment of waste, with his policy; and		
	The Director may approve an application determined to be otherwise approvable but age limitations of Paragraph 045.03.e., when considered with other applications appround the conditions prescribing the construction of project works and beneficial use of water communications.	oved	for
f.	The Director will presume an application is in the public interest if it proposes:	()
i. Gage consistent v	To store surface water from the Snake River and surface tributaries upstream from the with the Idaho State Water Plan; or	Murp (ohy)
ii. Water Plan; or	A state of Idaho-sponsored ground water recharge project that is consistent with the Ida	ıho St (tate
iii. use of more than	Domestic, commercial, municipal, or industrial use that does not have a maximum constwo (2) af per day.	sumpt (ive)
	The presumptions of Subparagraphs 045.03.f.i. through iii. may be rebutted by the p 040.03.c. In evaluating a proposed rebuttal to these presumptions, the Director may conaphs 045.03.a. through e.		

Swan F in the S Idaho.	alls Trust Snake Riv This prest	The Director will presume an application is not in the public interest if it proposes an inwater directly from the Snake River or from springs directly tributary to the Snake River twater Area. Such proposals are presumed to prevent the full economic and multiple use for Basin and to adversely affect hydropower availability and electrical energy rates in the amption may be rebutted by the applicant. In evaluating a rebuttal to this presumption, the I criteria in Paragraphs 045.03.a. through e.	r in the of wat state	he er of
046	049.	(RESERVED)		
050.	CONDI	ITIONS OF APPROVAL.		
complia	01. ance with	Issuance of Permits with Conditions. The Director may issue a permit with conditions to	ensu (re)
	a.	Chapter 2, Title 42, Idaho Code, and other applicable laws and statutes;	()
	b.	Efficient administration of water rights by priority date;	()
	c.	The Idaho State Water Plan as required by Section 42-1734B(4), Idaho Code;	()
	d.	The criteria of Section 42-203A, Idaho Code;	()
		Requirements of Section 42-203B, Idaho Code, including conditions to subordinate a pereration to all rights to the use of water, other than hydropower, and limit a permit for hydrorm in connection with the power project;		
conserv	f. vation of v	Requirements of Section 42-203C, Idaho Code, including conditions to promote efficient water;	use ar	ıd)
		The intent of agreements entered into by and between the state of Idaho and holders of purposes and the state of Idaho's obligation to continually review the reallocation of trustection 42-203, Idaho Code; or		
to conv	h. ey water a	The requirement to obtain authorization necessary to access the point of diversion, place of across federal land prior to diversion and use of water under the permit.	f use,	or)
-	02. if the Diring docur	Voiding Approval of Permit . Permits may be conditioned to authorize the Director to vector determines that the applicant submitted false or misleading information on the applicaments.	ation	
051	054.	(RESERVED)		
055.	MORA	TORIUM.		
	01.	Applications or Permits.	()
the perr	a. nit holder	The Director may cease action on an application or stay further development of a permit for has not submitted proof of beneficial use in a designated geographical area upon finding a n	need to	
	i.	Protect existing water rights; (3	-18-2	2)
	ii.	Ensure compliance with Chapter 2, Title 42, Idaho Code; or	()
	iii.	Prevent reduction of flows below a minimum stream flow held by the Board purs	uant	to

056 999.	(RESERVED)	
d. Procedure of the	Objections to the Director's action will be considered pursuant to IDAPA 37.01.01, "R Idaho Department of Water Resources," and applicable law.	tules of
iii. development of	Failure to submit proof of beneficial use or a response will result in suspension of the permit.	further ()
	A response with supporting information demonstrating the permit holder made a sub- r to receipt of the order, in project works to divert and beneficially use water under the per- ng of additional time to complete all or part of the project.	
i. issuance of the o	Proof of beneficial use for the extent of diversion and beneficial use accomplished porder; or	prior to
c. holder to file, wi	The order of the Director's action to stay further development of a permit will require a thin sixty (60) days of order issuance, either;	permit (
ii. affected.	Publication for three (3) consecutive weeks in a newspaper of general circulation in t	he area
i.	Order served by certified mail upon the then affected applicant or permit holder; and	()
b. development of a	Notice of the Director's action to cease further action on an application or stay a permit will be by:	further
applicable law.		()

APPENDIX A

