Application for a Permit to **Store Water in a Reservoir**Alternate Review (ORS 537.409)



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

You may use this form for any reservoir storing less than 9.2 acre-feet or with a dam less than 10 feet high.

Use a separate form for each reservoir

NAME Bally Bandon L.L.C. Attn: Michael L. Keise	or	hedy n		PHONE (HM)		
PHONE (WK) 541-347-5959	FAX					
ADDRESS 2450 N. Lakeview		e la c		454 (4143) 4 (414		
CITY Chicago	STATE IL	ZIP 60614	E-MAIL * dcrowe@bandondune	sgolf.com		
Organization						
NAME Bally Bandon L.L.C. Attn: Michael L. Keise	r	on Male	PHONE 541-347-5959	FAX		
ADDRESS 450 N. Lakeview	tilles, bat	HOHASHE!	epodi zwiłupicza ne	CELL		
CITY Chicago	STATE IL	ZIP 60614	E-MAIL * dcrowe@bandondune	sgolf.com		
agent – The agent is authorized to represe	ent the appl	icant in al	Il matters relating to this	s application.		
AGENT / BUSINESS NAME Warren Felton / Bandon Dunes Golf Resort		TOD 35% 3	PHONE 541-347-5751	FAX 541-347-5754		
ADDRESS 57744 Round Lake Drive	was abov	on Water	raes Abroda mantas, resul	CELL 541-297-1079		
CITY Bandon	STATE OR	ZIP 97411	E-MAIL * wfelton@bandondune	sgolf.com		
Note: Attach multiple copies as needed By providing an e-mail address, consent is opies of the final order documents will als By my signature below I confirm tha I am asking to use water specifical Evaluation of this application will	t I unders Ily as descr be based on the Water R	d.) stand: ribed in the on informatesources	is application.	JAN 0 8 2021 plication.		
guarantee a permit will be issued.		before be		cceptance of this application does no		
 Oregon law requires that a permit guarantee a permit will be issued. If I get a permit, I must not waste If development of the water use is The water use must be compatible 	water. not accord with local ermit, I may	ling to the comprehe y have to seed in this	e terms of the permit, the ensive land use plans. stop using water to allo	cceptance of this application does not be permit can be cancelled. w senior water right holders to get we and accurate.		

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SECTION 2: SOURCE O	F WA	TER AND LOCATIO	N OF RESERVO	POWED								
Reservoir name:	1	r Pond		OWNE								
Source*: Groundwater			Tributary:	n/a	-							
County:	Coos											
Quantity: 9.2			ength x width x	depth / 43,5								
Reservoir Location	2/S 14W 20 SE-NW 100											
* Provide the name of stream or lake it flows i						name of the						
SECTION 3: WATER U	SE				1							
Indicate the proposed us		Etha atouad watou	Multipurpose U	lse								
not limit the types of fur wildlife, aesthetics, don	estic, i	rrigation, agriculture										
SECTION 4: PROPERT	y owi	NERSHIP										
Service Contract Cont	<i>approp</i> no enc		n skip to section 5	5)		cumbrances						
☐ I have a re☐ I do not co☐ Written at own are s	ecordecurrently athorize tate-ov	or opriate box below) I easement or written y have written authoration or an easement when submersible lare 040). (Do not check	n authorization pe rization or easeme is not necessary, ads, and this appli	ent permittin because the cation is for	g access. only affected land irrigated and/or d	omestic use						
List the names and ma	iling a	ddresses of all affect	ed landowners:									

Cl l. I. 4l D '				RECEIVE
Channel: Is the Reservoir: Wetland: Is the project in a we Existing: Is this an existing res If YES, how long ha Fish Habitat: Is there a fish ha If YES, how much? Existing: Have you been work Indicate agency, staff and phore sharing in this project.	etland? YES servoir? YES s it been in place abitat upstream o miles. ing with other ag ae numbers of the	NO □ unknow NO □ unknow NO	ture? □ YES ■ NO □	
SECTION 6: WITHIN A DISTRIC Check here if the point of dive	CONTRACT DESIGNATION	se are located within	or served by an irrigatio	n or other water
district.	ision of place of u	ise are located within	or served by an irrigatio	if of other water
Irrigation District Name: n/a		Address:		
City:	State:	r or monarce our se.	Zip:	1. 1.4553 196
Provide a short description of t description of how live flow w	ill be passed outs	side the authorized s	storage season. Use thi	
Provide a short description of the description of how live flow when t	ill be passed outs le narrative and s le narrative and s orrow pit that had been ex sign or as-built drawings for timately 600 feet to the ear er Pond functions only as ing the irrigation off-season a, use this space be	cavated during early golf cours or Lower Pond are available. Wast. Water is pumped to the golf an interim storage pond, the Pon, to allow for non-irrigation corpelow for sketches of a cement of outlet pipers.	storage season. Use this pages. e construction in the early 2000's. Pater inflow to the pond is by gravity course and and support facilities from Linear indicates and to prevent wildling the diversion (e.g. crope, means of passing limited to the page of the diversion (e.g. crope, means of passing limited to the page of the diversion (e.g. crope, means of passing limited to the page of the diversion (e.g. crope, means of passing limited to the page of the diversion (e.g. crope, means of passing limited to the page of the diversion (e.g. crope, means of passing limited to the page of the	The pond is lined y flow from Lake om a pump gallery .ake Tony. The water fe from getting
with heavy-duty polyethylene. However, no de Tony, the primary storage pond, located appro- located adjacent to Lower Pond. Because Low level in Lower Pond will be kept filled, even dur	ill be passed outs le narrative and s le narrative and s orrow pit that had been ex sign or as-built drawings for timately 600 feet to the ear er Pond functions only as ing the irrigation off-season a, use this space be	cavated during early golf cours or Lower Pond are available. Wast. Water is pumped to the golf an interim storage pond, the Pon, to allow for non-irrigation corrections of the policy o	etorage season. Use this pages. e construction in the early 2000's. Vater inflow to the pond is by gravity course and and support facilities from Linear information in the early 2000's. Vater inflow to the pond is by gravity course and and support facilities from Linear information in the early 2000's. Vater inflowed and support facilities from Linear inflowed in the course in the early 2000's. Vater inflowed in the early	The pond is lined y flow from Lake om a pump gallery .ake Tony. The water fe from getting

Watermaster Alternate Reservoir Application Review Sheet

In lieu of the water right application process set forth in ORS 537.140 to 537.211, an owner of a reservoir may submit an alternate reservoir application for a reservoir that has a storage capacity less than 9.2 acrefeet or a dam or impoundment structure less than 10 feet in height. ORS 537.409 describes the criteria used to evaluate alternate reservoir applications.

The review shall be limited to issues pertaining to: a) water availability, b) potential detrimental impact to existing fishery resources; and c) potential injury to existing water rights. (ORS 537.409 (6))

Within 60 days after the Water Resources Department provides public notice, any person may submit detailed, legally obtained information in writing, requesting the Department to deny the application for a permit on the basis that the reservoir: (a) Would result in injury to an existing water right; or (b) Would pose a significant detrimental impact to existing fishery resources. (ORS 537.409 (5))

Applicant's Name				ALLEST MELLINE
 Does the proposed re Explain: 	eservoir have the p	otential to injure	existing water rights?	YES 🗆 NO
2. Can conditions be appli Explain:	ed to mitigate the p	potential injury t	o existing water rights?	□ YES □ NO
3. Is water available for th	e proposed reservo	oir? □ YES □	NO	
 4. If yes, during what peri Attach a WARS printout at 50% a storage season based upon regular Policy found under OAR 690-41 5. Did you meet with staff 	exceedance. If WARS lation history and you 0-0070(2)(c))	r knowledge of the		for Reservoir
Who:	Agency:	and weight on	Date:	1994 Ph 3
Who:	Agency:	o u dinombosin u	Date:	- Jradiy Jacz
Watermaster Name:	Tossyll more Tompoo	Date:		

NOTE: This completed form must be returned to the applicant





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ODFW Alternate Reservoir Application Review Sheet

This portion to	be completed by t	he Applicant				SIIID
Applicant Bando	n Dunes L.L.C (Attn.:	Michael L. Keiser	Phone No. 541-35	57-5959	Email.	crowe@bandondunesgolf.com
Address 2450 N	. Lakeview	ili a sandan an ili. Spara gain wana na	City Chicago	State IL		^{Zip} 60614
Reservoir Name	:Lower Pond	Source: Groundwa	ater (5 wells on property)	Volum	e (AF):	9.2
Township (N or S)	Range (E or W)	Section	in-channel			
278	on chamer					
This portion to	be completed by	Oregon Departm	ent of Fish and Wi	ldlife (O	DFW) Di	strict Staff
	sed project and AO proceed to #4; if no		<i>‡</i> 2)	nicki an bula usi mortiano os	Maseni-Bas V 1000 ga 6 Loss anem	☐ YES ☐ NO
	sed project or AO I proceed to #3; if n		F ² are or were histor #4)	rically pr	esent?	☐ YES ☐ NO
a. Is the	or were historically ere an ODFW – app ere an ODFW-appr	proved fish passag	e plan? waiver or exemptio	n?	rs som care idely Francis is characters	☐ YES ☐ NO☐ YES ☐ NO
forward with the meet the require	he application. If rements of Oregor	responses to 3(a) n Fish Passage La	ough .910, then eit and 3(b) are "No", we and shall not be ficant detrimental in	then the constru	e propose cted as p	The section of the second
locally or do	ownstream:		other existing fishery		0 1/34/1 D	YES □ NO
detrimental certain time should reco	impact to existing to period would cause mmend conditions	fishery resources. Te a significant det For limitations.) If I	ge during the period (For example, if divertimental impact to a NMF fish are present at a fish screen constitution.	ersion of an existin nt at the p	g fishery project site	resource, then ODFW e or point of water
Dam. ODF	W has determined t	hat additional dive	npounding water in the ersions of water in the eriod April 15 through	nis area p	ose a sign	
	ditions be applied t from Menu of Co			impact to O (expla		ing fishery resource?
ODFW Signature	e: sent to to approprie	The constant of the state of the	Printed	Name:		
ODFW Title:	Da	te: The manage visual				

NOTE: This completed form must be returned to the applicant

 $^{^{1}}$ AO = Artificial Obstruction means any dam, diversion, culvert or other human-made device placed in waters of this state that precludes or prevents the migration of native migratory fish. ORS 509.580 (1)

² NMF = Native Migratory Fish Species in Oregon as defined by OAR 635-412-0005 (32)



MENU OF CONDITIONS FOR WRD, ODFW, DEQ AND ODA

Revised June 24, 2011

Use this menu to identify appropriate conditions to be included in the permit, and indicate the abbreviations on the review form:

fishpass: As required by ORS 509.585, a person owning or operating an artificial obstruction (AO) may not construct or maintain any AO across any waters of this state that are inhabited, or historically inhabited, by native migratory fish (NMF) without providing passage for NMF. A person owning or operating an AO shall, prior to construction, fundamental change in permit status or abandonment of the AO in any waters of this state, obtain a determination from ODFW as to whether NMF are or historically have been present in the waters. If ODFW determines that NMF are or historically have been present in the waters, the person owning or operating the AO shall either submit a proposal for fish passage to ODFW or apply for a waiver or exemption. Approval of the proposed fish-passage facility, waiver, or exemption must be obtained from the department prior to construction, permit modification or abandonment of the AO. Approved fish-passage plans, waivers, and exemptions shall maintain adequate passage of NMF at all times (ORS 509.601) as per the approved plan, waiver or exemption. fishself: The permittee shall install, maintain, and operate fish screening and by-pass devices consistent with current Oregon Department of Fish and Wildlife (ODFW) standards. Fish screening is to prevent fish from entering the proposed diversion while by-pass devices provide adequate upstream and downstream passage for fish. The required screen and by-pass devices are to be in place and functional prior to diversion of any water. Permittee shall obtain written approval from ODFW that the installation of the required screen and by-pass devices meets the state's criteria or the permittee shall submit documentation that ODFW has determined screens and/or by-pass devices are not necessary.

fishapprove: The permittee shall install, maintain, and operate fish screening and by-pass devices consistent with current Oregon Department of Fish and Wildlife (ODFW) standards. Fish screening is to prevent fish from entering the proposed diversion while by-pass devices provide adequate upstream and downstream passage for fish. The required screen and by-pass devices are to be in place and functional, and approved in writing by ODFW prior to diversion of any water. The permittee may submit evidence in writing that ODFW has determined screens and/or by-pass devices are not necessary.

fishdiv33: If the riparian area is disturbed in the process of developing a point of diversion, the permittee shall be responsible for restoration and enhancement of such riparian area in accordance with ODFW's Fish and Wildlife Habitat Mitigation Policy OAR 635-415. For purposes of mitigation, the ODFW Fish and Wildlife Habitat Mitigation Goals and Standards, OAR 635-415, shall be followed.

The use may be restricted if the quality of the source stream or downstream waters decrease to the point that those waters no longer meet existing state or federal water quality standards due to reduced flows.

The permittee shall install, maintain, and operate fish screening and by-pass devices consistent with current Oregon Department of Fish and Wildlife (ODFW) standards. Fish screening is to prevent fish from entering the proposed diversion while by-pass devices provide adequate upstream and downstream passage for fish. The required screen and by-pass devices are to be in place and functional, and approved in writing by ODFW prior to diversion of any water. The permittee may submit evidence in writing that ODFW has determined screens and/or by-pass devices are not necessary.

fishmay: Not withstanding that ODFW has made a determination that fish screens and/or by-pass devices are not necessary at the time of permit issuance, the permittee may be required in the future to install, maintain, and operate fish screening and by-pass devices to prevent fish from entering the proposed diversion and to provide adequate upstream and downstream passage for fish.

- b52 Water may be diverted only when Department of Environmental Quality sediment standards are being met.
- The water user shall install and maintain adequate treatment facilities meeting current DEQ requirements to remove sediment before returning the water to the stream.
- b51a The period of use has been limited to through
- b57 Before water use may begin under this permit, a totalizing flow meter must be installed at each diversion point.
- Before water use may begin under this permit, a staff gage that measures the entire range and stage between full reservoir level and dead-pool storage must be installed in the reservoir. The staff gage shall be United States Geological Survey style porcelain enamel iron staff gage style A, C, E or I.

futile call: The use of water allowed herein may be made only at times when waters from the (NAME OF SURFACE WATER) would not otherwise flow into a tributary of the River or sufficient water is available to satisfy all prior rights, including rights for maintaining instream flows.

riparian: If the riparian area is disturbed in the process of developing a point of diversion, the permittee shall be responsible for restoration and enhancement of such riparian area in accordance with ODFW's Fish and Wildlife Habitat Mitigation Policy OAR 635-415. For purposes of mitigation, the ODFW Fish and Wildlife Habitat Mitigation Goals and Standards, OAR 635-415, shall be followed.

wq: The use may be restricted if the quality of the source stream or downstream waters decrease to the point that those waters no longer meet existing state or federal water quality standards due to reduced flows.

fence: The stream and its adjacent riparian area shall be fenced to exclude livestock.

blv: Water must be diverted to a trough or tank through an enclosed water delivery system. The delivery system must be equipped with an automatic shutoff or limiting flow control mechanism or include a means for returning water to the stream source through an enclosed delivery system. The use of water shall not exceed 0.10 cubic feet per second per 1000 head of livestock.



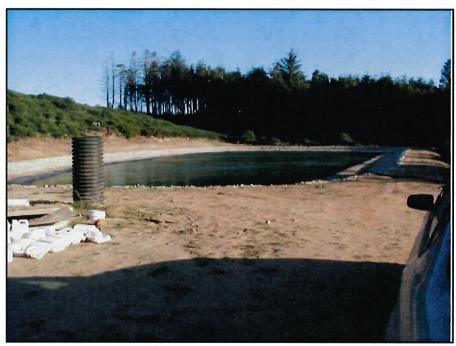
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Lower Pond Photographs





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Lower Pond – View to the South

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Attack Albert A. Bereit, 190

and how Statements to be Sear for

Pally Sagton, L.L.C. 2456 M. Cakeyiers Chicago, Mhana 2261 c Acc. Acadael L. Weiser

Legal Description

Philip M: Freedmann and Mitchael L. Maker, income or said grant on the land on the confidence of the c

See where any of A successment of the test to be seen

The greened acress considering profession manera, stated to extra of dollars in \$1.00. However, regardined consideration observed or includes of or includes of or populy or value given or promised which is the Vigor consideration.

THE DISTRIBUTE WELL, NOT ALLOW USE OF THE PROPERTY DESCRIBING BY THE PROPERTY OF DESCRIPTION OF A PERSON OF A PERS

After Recording Return to:

D'Ancona & Pflaum LLC 111 East Wacker Drive Suite 2800 Chicago, Illinois 60601 Attn: Allan J. Reich, Esq.

AFTER RECORDING RETURN TO KEY TITLE 24-68459A To. JAN 0 8 2021

and Tax Statements to be Sent to:

Bally Bandon, L.L.C. 2450 N. Lakeview Chicago, Illinois 60614 Attn: Michael L. Keiser

QUITCLAIM DEED

Philip M. Freidmann and Michael L. Keiser, hereinafter called grantors, for the consideration hereinafter stated, does hereby remise, release and forever quitclaim unto Bally Bandon, L.L.C., an Oregon limited liability company, hereinafter called grantee, and unto grantee's heirs, successors and assigns, all of the grantors' right, title and interest in and to the following described real property, with the tenements, hereditaments and appurtenances, situated in the County of Coos and State of Oregon, to wit:

See attached Exhibit A incorporated herein by this reference.

The true and actual consideration paid for this transfer, stated in terms of dollars, is \$1.00. However, the actual consideration consists of or includes other property or value given or promised which is the whole consideration.

THIS INSTRUMENT WILL NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES AND TO DETERMINE THE LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930.

661963.v1: 021165/002

	have executed and sealed this instrument this 774
day of March, 2003.	
(4)	
VEHICLE TO TURNETHOS ONLY.	1 King to
	Philip M Bildren
	Philip M. Friedmann
	Michael Kelise
	Michael L. Keiser
	DEOFINE
	RECEIVED
STATE OF ILLINOIS)	JAN 08 2021
) ss.	
County of Cook)	OWRD
This is a second and a second adaptate	April
This instrument was acknowledge Michael L. Keiser.	ed before me on the <u>7</u> day of March , 2003 by
Michael E. Roisel.	THE TO SEE AN ALL PROPERTY AND ALL PROPE
\$*************************************	Karen H. Thougas.
"OFFICIAL SEAL"	Notary Public for Illinois
KAREN G. THOMPSON Notary Public, State of Illinois	My Commission Expires: 8/26/09
My Commission Expires August 28, 2004	and priver a old right bereal of the miles of the sea
STATE OF ILLINOIS)	and the state of t
) ss.	NEWSTERN TENEDON TO THE PROPERTY OF COST AT 1 Pro-
County of Cook	CUI
This is store at the store and ada	April 2003 ha Phillip
This instrument was acknowledge M. Friedmann.	ed before me on the day of March, 2003 by Philip
M. Prioditaini.	
	Karen A. Thougosor
"OFFICIAL SEAL"	Notary Public for Illinois
MARIEN G. THOMPSON	My Commission Expires: \[\frac{\gamma/26/04}{}\]
Notary Public, State of Illinois My Commission Expires August 26, 2004 Separation State of Illinois	
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661963.v1: 021165/002

COOS COUNTY, OREGON TOTAL \$46.00 TERRI L. TURI, CMC, COUNTY CLERK

05/07/2003 #2003 02:29:00PM 2



EXHIBIT "A"

OWRD

ALL OF THE FOLLOWING DESCRIBED PROPERTY LYING NORTHERLY OF WHISKEY RUN ROAD:

1: The W 1/2 of the NE 1/4 of the NE 1/4 of the NW 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon. Excepting therefrom the West 30 feet and the North 30 feet of said premises for the purpose of a roadway. Excepting therefrom mineral and mineral oil rights reserved in instrument recorded October 30, 1945 in Book 158, Page 333, Deed Records of Coos County, Oregon.

EXCEPTING THEREFROM TIMBER AS DESCRIBED IN TIMBER DEED RECORDED MAY 16, 1996 IN MICROFILM REEL NUMBER 96-05-0738, RECORDS OF COOS COUNTY, OREGON.

2: Government Lot 2, Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

EXCEPTING THEREFROM TIMBER AS DESCRIBED IN TIMBER DEED RECORDED MAY 16, 1996 IN MICROFILM REEL NUMBER 96-05-0738, RECORDS OF COOS COUNTY, OREGON.

3: The S 1/2 of the NW 1/4 of the NE 1/4 of the NW 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon. Excepting therefrom mineral and mineral oils rights reserved in instrument recorded October 30, 1945 in Book 158, Page 333, Deed Records of Coos County, Oregon. Together with a non-exclusive easement for the purpose of ingress and egress to the Seven Devils Road as set forth in instrument recorded April 17, 1969 in Microfilm Reel Number 69-4-37847, Records of Coos County, Oregon.

EXCEPTING THEREFROM TIMBER AS DESCRIBED IN TIMBER DEED RECORDED MAY 16, 1996 IN MICROFILM REEL NUMBER 96-05-0738, RECORDS OF COOS COUNTY, OREGON.

4: The E 1/2 of the NW 1/4 and the NW 1/4 of the NE 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon. Excepting therefrom mineral and mineral oil rights as reserved in instrument recorded October 30, 1945 in Book 158, Page 333, Deed Records of Coos County, Oregon.

EXCEPTING the S 1/2 of the NW 1/4 of the NE 1/4 of the NW 1/4 of Section 20, and the W 1/2 of the NE 1/4 of the NE 1/4 of the NW 1/4 of Section 20, and the W 1/2 of the NW 1/4 of the NW 1/4 of the NE 1/4 of Section 20.

ALSO EXCEPTING for the purpose of a roadway a non-exclusive easement 60 feet wide, beginning at the East-West centerline of the NE 1/4 of the NW 1/4 of Section, and continuing along the North-South centerline of said NE 1/4 of Section 20 to the common line between Section 20 and Section 17, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.



EXCEPTING THEREFROM TIMBER AS DESCRIBED IN TIMBER DEED RECORDED MAY OWRD 16, 1996 IN MICROFILM REEL NUMBER 96-05-0738, RECORDS OF COOS COUNTY, OREGON.

5: The W 1/2 of the NE 1/4 of the SE 1/4 lying North of Whiskey Run Road and the E 1/2 of the NW 1/4 of the SE 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon. Except any portion conveyed to Coos County for road purposes.

EXCEPTING THEREFROM TIMBER AS DESCRIBED IN TIMBER DEED RECORDED MAY 16, 1996 IN MICROFILM REEL NUMBER 96-05-0738, RECORDS OF COOS COUNTY, OREGON.

6: That portion of the W 1/2 of the NW 1/4 of the SE 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon, lying North of the present Whiskey Run Road.

EXCEPTING THEREFROM TIMBER AS DESCRIBED IN TIMBER DEED RECORDED MAY 16, 1996 IN MICROFILM REEL NUMBER 96-05-0738, RECORDS OF COOS COUNTY, OREGON.

7: The George Seith Donation Land Claim No. 37, embraced in portions of Sections 19, 20, 29 and 30, in Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

EXCEPTING THEREFROM TIMBER AS DESCRIBED IN TIMBER DEED RECORDED MAY 16, 1996 IN MICROFILM REEL NUMBER 96-05-0738, RECORDS OF COOS COUNTY, OREGON.

8: Government Lot 3 of Section 20 and that portion of Government Lot 1, Section 19, lying North of the North line of the SW 1/4 of the NW 1/4 of Section 20, extended Westerly, all in Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

EXCEPTING THEREFROM TIMBER AS DESCRIBED IN TIMBER DEED RECORDED MAY 16, 1996 IN MICROFILM REEL NUMBER 96-05-0738, RECORDS OF COOS COUNTY, OREGON.

9: The SW 1/4 of the NW 1/4 of Section 20 and that portion of Government Lot 1 of Section 19 lying South of the North line of the SW 1/4 of the NW 1/4 of Section 20, extended Westerly, all in Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

EXCEPTING THEREFROM TIMBER AS DESCRIBED IN TIMBER DEED RECORDED MAY 16, 1996 IN MICROFILM REEL NUMBER 96-05-0738, RECORDS OF COOS COUNTY, OREGON.

10: The W 1/2 of the NW 1/4 of the NW 1/4 of the NE 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

EXCEPTING THEREFROM TIMBER AS DESCRIBED IN TIMBER DEED RECORDED MAY 16, 1996 IN MICROFILM REEL NUMBER 96-05-0738, RECORDS OF COOS COUNTY, OREGON.

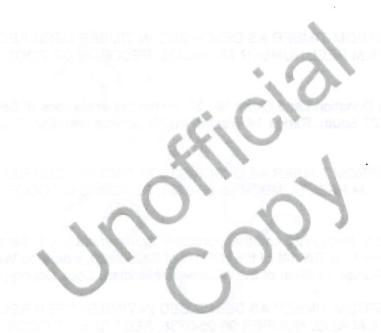
11: The SW 1/4 of the NE 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

EXCEPTING THEREFROM TIMBER AS DESCRIBED IN TIMBER DEED RECORDED MAY 16, 1996 IN MICROFILM REEL NUMBER 96-05-0738, RECORDS OF COOS COUNTY, OREGON.

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COOS COUNTY, OREGON TO TERRI L. TURI, CMC, COUNTY CLERK TOTAL \$46.00

05/07/2003 02:29:00PM

#2003-6279 5 OF 5

PAGE #: 0001 OF 0002	#: 1998 60458 *
8	- COUNTY CLERK
02:38 REC FEE: \$38.00	ROTHY TAYLOR
18 02:38	ery, OR, DC
12/08/1998	Nnon conn

•		
After recording return to: Key-Bandon PHILIP M. FRIEDMANN AND	TITLE ORDER NO:	24-68459 25-2477/cl
MICHAEL L. KEISER	KEY ESCROW NO:	25-2477/CI
3636 N. BROADWAY	and the second second	CO SEE
CHICAGO, IL 60613	RETURN TO KEY TI	TIE A ESCROW
Until a change is requested tax statements	1/210111 10 1121 11	The & Escapon
shall be sent to the following address:		
SAME AS ABOVE		
,0000		
ed to took his speed, daying		
WARRANTY DEED STA (INDIVIDUAL or COR		
JAMES MAST and MIKE MAST, Grantor,		
conveys and warrants to:		
PHILIP M. FRIEDMANN AND MICHAEL L. KEISER, & Grantee.	each as to an undivid	ed 50% interest,
the following described real property free of specifically set forth herein:	of encumbrances excep	t as
SEE EXHIBIT A WHICH IS MADE A PART HEREOF BY	THIS REFERENCE	RECEIVE
	all by end to send by	NECEIVE
	sector man to both me	IAM A O coo
	Model Hit 1988 DE Son	JAN 0 8 202
THIS INSTRUMENT WILL NOT ALLOW USE OF THE PERIOD VIOLATION OF APPLICABLE LAND USE LAWS ACCEPTING THIS INSTRUMENT, THE PERSON ACCEPTING THIS INSTRUMENT, THE PERSON ACCEPTING THIS INSTRUMENT, THE PERSON ACCEPTING THIS OF SHOULD CHECK WITH THE APPROPRIATE CITY OF APPROVED USES AND TO DETERMINE ANY LIMITS OF PRACTICES AS DEFINED IN ORS 30.930.	AND REGULATIONS. BEF QUIRING FEE TITLE T COUNTY PLANNING DEPAR	ORE SIGNING OR O THE PROPERTY
The true consideration for this conveyance to an accommodator as part of an IRC 103:		
actual consideration consists of or include		
given or promised, such other property		
whole of the (indicate which) consideration	. If the grantor is	
this has been signed by authority of the Be	oard of Directors.	
Dated this day of December	, 1998.	
GRANTOR (S): AM		
JAMES MAST	The same and the same and the	
rile put	of starp best sold	
MIRE MAST	so, in Formania 27 Ba	
STATE OF OREGON, County of Coos) ss.	
This instrument was acknowledged before	me on December 4	, 1998,
by JAMES MAST and MIKE MAST	WOSON Charles	tord retolication address I to
		on and he has the same of
	commission expires:	The Speciment of the second
Notary Public for Oregon		

to: The W 1/2 of the er 1/4 of the ha 1/4 of the did 1/4 of the did 1/4 of remaining at Small, he as 14 wast of the utiliametra, Majidi.

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ALL OF THE FOLLOWING DESCRIBED PROPERTY LYING NORTHERLY OF WHISKEY RUN ROAD:

- The W 1/2 of the NB 1/4 of the NB 1/4 of the NW 1/4 of section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon. Excepting therefrom the West 30 feet and the North 30 feet of said premises for the purpose of a roadway. Excepting therefrom mineral and mineral oil rights reserved in instrument recorded October 30, 1945 in Book 158, Page 333, Deed Records of Coos County, Oregon.
 - Government Lot, 2, Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.
- The S 1/2 of the NW 1/4 of the NE 1/4 of the NW 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon. Excepting therefrom mineral and mineral oils rights reserved in instrument recorded October 30, 1945 in Book 150, Page 333, Deed Records of Coos County, Oregon. Together with a non-exclusive easement for the purpose of ingress and egress to the Seven Devils Road as set forth in instrument recorded April 17, 1969 in Microfilm Reel Number 69-4-37847, Records of Coos County, Oregon.
 - 4: The E 1/2 of the NW 1/4 and the NW 1/4 of the NE 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon. Excepting therefrom mineral and mineral oil rights as reserved in instrument recorded October 30, 1945 in Book 158, Page 333, Deed Records of Coos County, Oregon.

EXCEPTING the S 1/2 of the NW 1/4 of the NB 1/4 of the NW 1/4 of Section 20, and the W 1/2 of the NE 1/4 of the NE 1/4 of the NW 1/4 of Section 20, and the W 1/2 of the NW 1/4 of the NW 1/4 of the NE 1/4 of Section 20.

ALSO EXCEPTING for the purpose of a roadway a non-exclusive easement 60 feet wide, beginning at the Bast-West centerline of the NE 1/4 of the NW 1/4 of Section, and continuing along the North-South centerline of said NE 1/4 of Section 20 to the common line between Section 20 and Section 17, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.

- The W 1/2 of the NE 1/4 of the SE 1/4 lying North of Whiskey Run Road and the E 1/2 of the NW 1/4 of the SE 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon. Except any portion conveyed to Coos County for road purposes.
- 6: That portion of the W 1/2 of the NW 1/4 of the SE 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon, lying North of the present Whiskey Run Road.
- The George Seith Donation Land Claim No. 37, embraced in portions of Sections 19, 20, 29 and 30, in Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.
- Government Lot 3 of Section 20 and that portion of Government Lot 1, Section 19, lying North of the North line of the SW 1/4 of the NW 1/4 of Section 20, extended Westerly, all in Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.
- 9: The SW 1/4 of the NW 1/4 of Section 20 and that portion of Government Lot 1 of Section 19 lying South of the North line of the SW 1/4 of the NW 1/4 of Segtion 20, extended Westerly, all in Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.
- 10: The W 1/2 of the NW 1/4 of the NW 1/4 of the NB 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.
- The SW 1/4 of the NE 1/4 of Section 20, Township 27 South, Range 14 West of the Willamette Meridian, Coos County, Oregon.



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NOTE TO APPLICANTS

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Land Use Information Form

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a) The catalog and proposed voteringe is rocal to entropy within lands would be skelastic dama use or within

it) Les application in a tives a change la mace of uso oney;

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NOTE TO LOCAL GOVERNMENTS

The period prescribing the strated Land Use Information Forth its applying lotter and the water right. The Water Resources Department (W.E.D.) expenses its applicant to be spiratific water rights do not read in land case that are adoing able with an information to be spiratific water rights do not read in land case that are adoing able with an enterprise plan Plazze complete the form or detect the respective and the interpretation in their water nights applicantly of a with recover adjoins on the request to the V.E.D. The reads with cover more information about the respective and provide additional comment approximation of the W.E.D. It is read use affect the reduced to an applicant the discussion is accessed and from your without that 30-day period, the W.E.D. It no hard use associated with the proposed water ught is compatible with your approximation in the first request for interpretaring this compatible with your spirative plantagements of the proposed water ught is compatible with your spirative plantage. The third request for interpretaring this form, plot at content are W.E.D. and W.E.D. It also the content of the proposed water ught is compatible with your spirative plantage. The period of the W.E.D. It is not the content of the proposed water ught in the form, plot at content of the W.E.D. It is not the content of the period of the period of the content of the W.E.D. It is not the content of the period of the pe

Land Use Information Form



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 503-986-0900 www.oregon.gov/OWRD

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NOTE TO APPLICANTS

OWRD

In order for your application to be processed by the Water Resources Department (WRD), this Land Use Information Form must be completed by a local government planning official in the jurisdiction(s) where your water right will be used and developed. The planning official may choose to complete the form while you wait, or return the receipt stub to you. Applications received by WRD without the Land Use Form or the receipt stub will be returned to you. Please be aware that your application will not be approved without land use approval.

This form is NOT required if:

- 1) Water is to be diverted, conveyed, and/or used only on federal lands; OR
- 2) The application is for a water right transfer, allocation of conserved water, exchange, permit amendment, or groundwater registration modification, and all of the following apply:
 - a) The existing and proposed water use is located entirely within lands zoned for exclusive farm-use or within an irrigation district;
 - b) The application involves a change in place of use only;
 - c) The change does not involve the placement or modification of structures, including but not limited to water diversion, impoundment, distribution facilities, water wells and well houses; and
 - d) The application involves irrigation water uses only.

NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for or modifying a water right. The Water Resources Department (WRD) requires its applicants to obtain land use information to be sure the water rights do not result in land uses that are incompatible with your comprehensive plan. Please complete the form or detach the receipt stub and return it to the applicant for inclusion in their water right application. You will receive notice once the applicant formally submits his or her request to the WRD. The notice will give more information about WRD's water rights process and provide additional comment opportunities. You will have 30 days from the date of the notice to complete the land use form and return it to the WRD. If no land use information is received from you within that 30-day period, the WRD may presume the land use associated with the proposed water right is compatible with your comprehensive plan. Your attention to this request for information is greatly appreciated by the Water Resources Department. If you have any questions concerning this form, please contact the WRD's Customer Service Group at 503-986-0801.

Land Use Information Form



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 503-986-0900 www.oregon.gov/OWRD

Ap	pl	lic	an
1-	Ι.,		

NAMEBally Bandon L.L.C. (Attn: Michael L. Keiser) PHONE (HM)									
PHONE (WK) 541-347-5959	CI	BLL	FAX						
ADDRESS2450North Lakeview	12		8 5 8 5 5						
CITYChicago	STATEIL	ZIP60614	E-MAIL*DCROWE@BANDONDUNESGOLF.COM						

A. Land and Location

Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), and/or used or developed. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below.

Township	Range	Section	14 14	Tax Lot	Plan Designation (c.g., Rural Residential/RR-5)	100	Water to be:	75	Proposed Land Use:
278	14W	19	NE-NE SE-NE	100 100	F	☐ Diverted ☐ Diverted	☐ Conveyed☐ Conveyed	⊠ Used ⊠ Used	Golf Course-related turl irrigation and commercial uses
27S	14W	20	NE-NW NE-SW	100 400		☐Diverted ☐Diverted	☑ Conveyed☑ Conveyed	⊠ Used ⊠ Used	3 B C.
			NE-SW NW-NW	100 100	Filter Heal	☐Diverted ☐Diverted		⊠ Used ⊠ Used	
			NW-NE NW-NE	1000	ao jab jou j	☐Diverted ☐Diverted	☑ Conveyed☑ Conveyed	⊠ Used ⊠ Used	54 5
3			NW-SW NW-SW	100 400		☐Diverted ☐Diverted	☑ Conveyed☑ Conveyed	⊠ Used ⊠ Used	THE STATE OF
			SE-NW SW-NW	100 100		☐Diverted ☐Diverted	⊠ Conveyed ⊠ Conveyed	⊠ Used ⊠ Used	수용 쌀
			SW-SW SW-NE	400 1200		□Diverted □Diverted	☐ Conveyed ☐ Conveyed	⊠ Used ⊠ Used	POD – "Lake Tony"

List all counties and cities where water is proposed to bediverted, conveyed, and/or used or developed:

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JAN 0 8 2021

Coos County

В.	D	es	Cľ	1	01	ıc	1	0	t	P	r	0	p	0	S	е	d	U	S	e

uses (e.g. equipment wash-down).

D. Description of	rioposeu os	<u>U</u>			
Type of application to l	e filed with the	Water Resources Depa	rtment:		OWRD
Permit to Use or Store	Water Wa	ter Right Transfer	Permit Ame	endment or Groundwater	Registration Modification
Limited Water Use Lie	cense	ocation of Conserved Wa			
Source of water: Re	servoir/Pond(Lake	Tony) Groundwater	Surface Water (n	ame)	
Estimated quantity of w	vater needed(An	nually): <u>343.25</u> cubic	feet per second	gallons per minute	acre-feet
Intended use of water:	⊠Irrigation ☐Municipal	⊠Commercial ☐Quasi-Municipal	□Industrial □Instream	Domestic for	household(s)
Briefly describe:	5 8 %			3 T T T	
Groundwater will be pu	umped from wel	ls on the property and	stored in a man-m	nade pond (referred to	locally as "Lake Tony."
The pond was created	by lining a forme	r borrow pit with no d	am construction a	nd has a storage capa	city of approximately
12 million gallons. Was	ter will be divert	ed from Lake Tony for	irrigation of theSh	eep RanchGolf Course	(95 acres) and support
facilities (driving range	, turf nursery, lea	ach field, and agronom	y operations – tot	aling 42.3 acres) and r	niscellaneous commercia

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department.

For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local landuse plan. Do not include approval for activities such as building or grading permits.

and uses to be served by the proposed wa Please attach documentation of applicablindings are sufficient.) If approvals have	ter uses (including proposed construction e land use approvals which havealready b been obtained but all appeal periods h	een obtaine	d. Record of Action/land use	decision and accompanying
Type of Land Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	La	nd Use Approval:	
		□Obtained □Denied	☐Being Pursued ☐Not Being Pursued	
		☐Obtained ☐Denied	☐Being Pursued ☐Not Being Pursued	
		□Obtained □Denied	☐Being Pursued ☐Not Being Pursued	
		□Obtained □Denied	☐Being Pursued ☐Not Being Pursued	
		☐Obtained ☐Denied	☐Being Pursued ☐Not Being Pursued	
al governments are invited to express spe w, or on a separate sheet.		Denied	□Not Being Pursued	ent regarding this proposed u
				. 108,2021
		TITLE:		

GOVERNMENT ENTITY				
days from the Water Resources D	sentative:Please complete this form or sign the receipepartment's notice date to return the completed Landole with local comprehensive plans.	pt below and return it to Use Information Form	the applicant. If you sign the receipt, or WRD may presume the land use as	you will have 30 ssociated with the
	Receipt for Request for L	and Use Informa	<u>tion</u>	
Applicant name:				
City or County:	Staff contact:			
Signature:	Phone:	Date:		



Applicant Name: Bally Bandon LLC ODFW Review

ODFW Alternate Reservoir Application Review Sheet

This portion to be completed by the applicant.	RECEIVE
Applicant Name: Bally Bandon LLC; ATTN Michael L. Keiser	JAN 0 8 2021 OWRD
Address: 2450 N Lakeview, Chicago, IL 60614	OWRD
Phone/Email: 541-347-5959; dcrowe@bandondunesgolf.com	
Reservoir Name: <u>Lower Pond</u> Source: <u>Lake Tony/Groundwater</u>	Volume (AF): <u>9.2 AF</u>
Basin Name: Whiskey Run Creek	☐ in-channel
Twp Rng Sec QQ: 27S 14W 20 SENW	⊠ off-channel
Note: It is unlikely that ODFW will be able to complete this form while you wait, never appointment to submit the form so as to provide any necessary clarifications. See pg. 6	
This portion to be completed by Oregon Department of Fish and Wi	Idlife (ODFW) staff.
This potetion to be completed by oregon 2 open on the oregon and	
1) Is the proposed project and AO¹ off channel?	⊠ YES* □ NO
*Based on available information, the proposed use does not appear to in create or maintain an artificial obstruction. However, if the applicant crobstruction to fish passage for the proposed use, the applicant will need laws.	eates or maintains an artificial
2) Is the proposed project or AO located where NMF ² are or were historical (if yes then proceed to #3; if no then proceed to #4)	illy present? YES □ NO
3) If NMF are or were historically present:	
a. Is there an ODFW-approved fish-passage plan?b. Is there an ODFW-approved fish-passage waiver or exemption?	
If fish passage is required under ORS 509.580 through .910, then either 3(a forward with the application. If responses to 3(a) and 3(b) are "No", then the requirements of Oregon Fish Passage Law and shall not be constructed.	he proposed reservoir <u>does not meet</u>
4) Would the proposed project pose any other significant detrimental impalocally or downstream?	× YES □ NO
Any diversion or appropriation of water for storage during the period significant detrimental impact to existing fishery resources. (For exa during a certain time period would cause a significant detrimental im then ODFW should recommend conditions or limitations.) If NMF fi	mple, if diversion of water for storage pact to an existing fishery resource,

¹ AO = Artificial Obstruction means any dam, diversion, culvert or other human-made device placed in waters of this state that precludes or prevents the migration of native migratory fish. ORS 509.580 (1)

² NMF = Native Migratory Fish Species in Oregon as defined by OAR 635 - 412 - 0005 (32)

of water diversion then the applicant should be advised that a fish screen consistent with screening criteria will be required.
☐ This proposed pond or reservoir contemplates impounding water in the Columbia Basin above Bonneville Dam. ODFW has determined that additional diversions of water in this area pose a significant detrimental impact to existing fishery resources during the period April 15 through September 30.
Game fish (Coastal Cutthroat Trout) are present in Whiskey Run Creek. Instream flows to fulfill C72875 in Whiskey Run Creek for aquatic life are not being met wholly during the period of impact. The proposed reservoir water source is Lake Tony and it is ODFW's understanding Lake Tony will be filled utilizing an existing permitted groundwater source (G-15437) and a proposed additional groundwater source with an associated application currently in review. ODFW will review the associated groundwater application when it is available for detrimental impacts to sensitive, threatened, or endangered fish species under OAR 690-033 if OWRD determines the use has the potential for substantial interference with surface water. Conditions and/or mitigation will be applied to the groundwater use, if applicable. Run-off should be excluded from capture in the reservoir. If Lake Tony/groundwater is not the reservoir fill source, contact ODFW for a revised review. If YES, can conditions be applied to mitigate the significant detrimental impact to an existing fishery resource?
□ NO (explain)
⊠ See applicable conditions selected from "Menu of Conditions" on next page
Approval of this alternate reservoir is contingent on approval, with any conditions and mitigation, of the associated groundwater application if it is used to fill the reservoir in conjunction with the existing permitted groundwater source.
ODFW Signature: Print Name: <u>Jason Brandt</u>
ODFW Title: SW Hydro Coordinator Date: 12/15/20
NOTE: This completed form must be returned to the applicant.
Revised 10/4/12: reformatted 5/12/20

Applicant Name: Bally Bandon LLC



ODFW Review

Applicant Name: Bally Bandon LLC ODFW Review

MENU OF CONDITIONS FOR WRD, ODFW, DEQ AND ODA

Revised May 12, 2020



Use this menu to identify appropriate conditions to be included in the permit:

Agricultural Water Quality Management Area Rules: The permittee shall comply with basin-specific Agricultural Water Quality Management Area Rules described in Oregon Administrative Rule Chapter 603-095. The permittee shall protect riparian areas, including through irrigation practices and the management of any livestock, allowing site capable vegetation to establish and grow along streams, while providing the following functions: shade (on perennial and some intermittent streams), bank stability, and infiltration or filtration of overland runoff.	
□ b52 Water may be diverted only when Department of Environmental Quality sediment standards are being met.	
□ b5 The water user shall install and maintain adequate treatment facilities meeting current DEQ requirements to remove sediment before returning the water to the stream.	;
☐ b51a The period of use has been limited to through.	
□ b57 Before water use may begin under this permit, a totalizing flow meter must be installed at each diversion point.	
Before water use may begin under this permit, a staff gage that measures the entire range and stage between full reservoir level and dead-pool storage must be installed in the reservoir. The staff gage shall be United States Geological Survey style porcelain enamel iron staff gage style A, C, E or I.	
Bypass Flows: Per 690-410-0070 (2)(c), the following flows shall be bypassed or passed through the reservoir during the filling season: 1) When the biologically necessary flows identified below are not available immediately upstream of the impacted area, the permittee shall pass all live flow downstream at a rate equal to the inflow, minus the amount of mitigation water provided upstream, if applicable, and 2) When the biologically necessary flows identified below are available immediately upstream of the impacted area, the permittee shall pass flow downstream at a rate equal to or greater than the biologically necessary flows. Once the reservoir has reached the permitted volume, all live flow shall be passed downstream at a rate equal to the inflow.	
The permittee shall quantify and document inflow and outflow and maintain the bypass flows for the life of the permit and subsequent certificate per the approved Bypass Plan. The bypass flow data shall be available upon request by the Oregon Water Resources Department, Oregon Department of Fish and Wildlife, Oregon Department of Environmental Quality, or Oregon Department of Agriculture.	
Construction Activities: For construction activities (clearing, grading, excavation, staging, and stockpiling) that will disturb one or more acres and may discharge to state waters, the permittee is required to obtain from DEQ a 1200-C NPDES Stormwater Construction Permit prior to project construction	ì.
☐ fence: The stream and its adjacent riparian area shall be fenced to exclude livestock.	
☐ fishpass: As required by ORS 509.585, a person owning or operating an artificial obstruction (AO) may not construct or maintain any AO across any waters of this state that are inhabited, or historically inhabited, by native migratory fish (NMF) without providing passage for NMF. A person owning or operating an AO shall, prior to construction, fundamental change in permit status or abandonment of the AO in any waters of this state, obtain a determination from ODFW as to whether NMF are or historically have been present in the waters. If ODFW determines that NMF are or historically have been present in the waters, the person owning or operating the AO shall either submit a proposal for fish passage to ODFW or apply for a waiver or exemption. Approval of the proposed fish-passage facility, waiver, or exemption must be obtained from the department prior to construction, permit modification or abandonment of the AO. Approved fish-passage plans, waivers, and exemptions shall maintain adequate passage of NMF at all times (ORS 509.601) as per the approved plan, waiver or exemption.	S
☐ fishself: The permittee shall install, maintain, and operate fish screening and by-pass devices consistent with current Oregon Department of Fish and Wildlife (ODFW) standards. Fish screening is to prevent fish from entering the proposed diversion while by-pass devices provide adequate upstream and downstream passage for fish. The required screen and by-pass devices are to be in place and functional prior to diversion of any water. Permittee shall obtain written approval from ODFW that the installation of the required screen and by-pass devices meets the state's criteria or the permittee shall submit documentation that ODFW has determined screens and/or by-pass devices are not necessary.	
fishapprove: The permittee shall install, maintain, and operate fish screening and by-pass devices consistent with current Oregon Department of Fish and Wildlife (ODFW) standards. Fish screening is to prevent fish from entering the proposed diversion while by-pass devices provide adequate upstream and downstream passage for fish. The required screen and by-pass devices are to be in place and functional, and approved in writing by ODFW prior to diversion of any water. The permittee may submit evidence in writing that ODFW has determined screens and/or by-pass devices are not necessary.	
☐ fishdiv33: If the riparian area is disturbed in the process of developing a point of diversion, the permittee shall be responsible for restoration and enhancement of such riparian area in accordance with ODFW's Fish and Wildlife Habitat Mitigation Policy OAR 635-415. For purposes of mitigation, the ODFW Fish and Wildlife Habitat Mitigation Goals and Standards, OAR 635-415, shall be followed.	

The use may be restricted if the quality of the source stream or downstream waters decrease to the point that those waters no longer meet existing state or

federal water quality standards due to reduced flows.

Applicant Name: Bally Bandon LLC The permittee shall install, maintain, and operate fish screening and by-pass devices consistent with current Oregon Department of Fish and Wildlife
(ODFW) standards. Fish screening is to prevent fish from entering the proposed diversion while by-pass devices provide adequate upstream and downstream passage for fish. The required screen and by-pass devices are to be in place and functional, and approved in writing by ODFW prior to diversion of any water. The permittee may submit evidence in writing that ODFW has determined screens and/or by-pass devices are not necessary.
fishmay: Not withstanding that ODFW has made a determination that fish screens and/or by-pass devices are not necessary at the time of permit issuance, the permittee may be required in the future to install, maintain, and operate fish screening and by-pass devices to prevent fish from entering the proposed diversion and to provide adequate upstream and downstream passage for fish.
☐ futile call: The use of water allowed herein may be made only at times when waters from the (NAME OF SURFACE WATER) would not otherwise flow into a tributary of the type here River or sufficient water is available to satisfy all prior rights, including rights for maintaining instream flows.
☐ In-Water or Riparian Construction: For in-water or riparian construction, permittee may be required to obtain additional permits from the Oregon Department of State Lands, the U.S. Army Corps of Engineers, and the DEQ Section 401 certification program prior to construction. The applicant must contact these agencies to confirm requirements.
☐ In-Water Work: Any in-water work related to construction, development, or maintenance of the proposed use shall be conducted during the preferred work period of unless an alternate time period is approved by the Oregon Department of Fish and Wildlife.
☑ Live Flow: Once the allocated volume has been stored, permittee shall pass all live flow downstream at a rate equal to inflow, using methods that protect instream water quality.
☑ Off-Channel Stored Water Releases: The permittee shall not release polluted water from this off-channel reservoir into waters of the state except when the release is directed by the State Engineer to prevent dam failure.
On-Channel Reservoir: The permittee shall design and operate the water storage facility such that all waters within and below the reservoir meet water quality criteria. The permittee shall develop a reservoir operations plan that details how water quality criteria and standards will be met. A Certified Water Rights Examiner shall verify that the reservoir operations are consistent with the plan before a certificate is issued. The reservoir operator shall maintain a copy of the plan and make it available for review upon request.
riparian: If the riparian area is disturbed in the process of developing a point of diversion, the permittee shall be responsible for restoration and enhancement of such riparian area in accordance with ODFW's Fish and Wildlife Habitat Mitigation Policy OAR 635-415. For purposes of mitigation, the ODFW Fish and Wildlife Habitat Mitigation Goals and Standards, OAR 635-415, shall be followed.

Water Quality: All water use under this permit shall comply with state and federal water quality laws. The permittee shall not violate any state and federal water quality standards, shall not cause pollution of any waters of the state, and shall not place or cause to be placed any wastes in a location where such wastes are likely to escape or be carried into the waters of the state by any means. The use may be restricted if the quality of source stream or

wq: The use may be restricted if the quality of the source stream or downstream waters decrease to the point that those waters no longer meet existing

wetland: The permittee must submit an offsite determination request to the Oregon Department of State Lands (DSL) to determine the need for a

blv: Water must be diverted to a trough or tank through an enclosed water delivery system. The delivery system must be equipped with an automatic shutoff or limiting flow control mechanism or include a means for returning water to the stream source through an enclosed delivery system. The use of

downstream waters decrease to the point that those waters no longer meet existing state or federal water quality standards.

wetland delineation prior to disturbance or development of the point of diversion and/or diversion of water.

state or federal water quality standards due to reduced flows.

water shall not exceed 0.10 cubic feet per second per 1000 head of livestock.

JAN 0 8 2021

OWRD

Watermaster Alternate Reservoir Application Review Sheet

In lieu of the water right application process set forth in ORS 537.140 to 537.211, an owner of a reservoir may submit an alternate reservoir application for a reservoir that has a storage capacity less than 9.2 acrefeet or a dam or impoundment structure less than 10 feet in height. ORS 537.409 describes the criteria used to evaluate alternate reservoir applications.

The review shall be limited to issues pertaining to: a) water availability, b) potential detrimental impact to existing fishery resources; and c) potential injury to existing water rights. (ORS 537.409 (6))

Within 60 days after the Water Resources Department provides public notice, any person may submit detailed, legally obtained information in writing, requesting the Department to deny the application for a permit on the basis that the reservoir: (a) Would result in injury to an existing water right; or (b) Would pose a significant detrimental impact to existing fishery resources. (ORS 537.409 (5))

Applicant's Name Bally Bandon LLC								
1. Does the proposed reservoir have the potential to injure existing water rights? ■ YES □ NO Explain: instream water right does no								
2. Can conditions be applied to mitigate the potential injury to existing water rights? ■ YES □ NO Explain: limit storage to water availal								
3. Is water available for the pro	posed reservoir? YES NO							
 4. If yes, during what period? Beginning: see atta End: Attach a WARS printout at 50% exceedance. If WARS does not cover the proposed location, make a recommendation for a storage season based upon regulation history and your knowledge of the location. (Water Availability for Reservoir Policy found under OAR 690-410-0070(2)(c)) 5. Did you meet with staff from another agency to discuss this application? YES NO 								
Who:	Agency:	Date:						
Who:	Agency:	Date:						
Watermaster Name: Susan De		28/2020						

NOTE: This completed form must be returned to the applicant



OWRD

LeeAnn Remy

From:

DOUTHIT Susan M * WRD <Susan.M.Douthit@oregon.gov>

Sent:

Monday, January 4, 2021 1:48 PM

To:

Blegen, Ron

Subject:

RE: Bandon Dunes Golf Resort - Sheep Ranch Reservoir Applications

EXTERNAL EMAIL

Hello-

Thanks for the conversation this afternoon about these incoming alternate reservoir applications.

As I mentioned, the Watermaster review I prepared (and necessary for application acceptance) is based on current water availability modelling for the Whisky Run sub-basin

(https://apps.wrd.state.or.us/apps/wars/wars_display_wa_tables/display_wa_table.aspx?ws_id=72964&exlevel=50&sc_enario_id=1) The current modelling may not include additional data/measurements or other applications recently filed. It seems prudent, as the application is processed in Salem, a discussion about these elements continues.

Also, I'd like to arrange to have an assistant watermaster visit the site and get a measurement; can you provide me with a contact person to arrange a visit in the next 3-4 weeks? Much appreciated.

~Susan

541-580-4961

From: Blegen, Ron <Ron_Blegen@golder.com> Sent: Thursday, December 31, 2020 9:12 AM

To: DOUTHIT Susan M * WRD <Susan.M.Douthit@oregon.gov>

Subject: RE: Bandon Dunes Golf Resort - Sheep Ranch Reservoir Applications

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Hi Susan,

Sorry for the late reply. I'll set up a call for 2:00 on Monday if that still works for you. It will be set up on Teams, but will include a call-in number if you'd prefer to just phone in.

As far as other background information, please take a look at the original water right permit for the property (G-15437, attached) and associated documents. Most of the water that will be stored in the reservoirs will be pumped from wells presented as POA's in this permit. G-15437 was issued in 2003 and included a requirement to assess the impacts of groundwater pumping on flow in Whiskey Run Creek. We did collect and submit 5 years of flow data, and those reports should be in the OWRD files. Eventually OWRD agreed that our data showed that the water availability model underreports flow in the creek and that the groundwater pumping on the property had no impact on stream flow. Our client was released from the permit requirement to monitor flow, but the quality of the data was insufficient to enable a change in the water availability tables (see attached compliance letter).

After a hiatus in data collection, we resumed streamflow data collection, this time under a subcontract with the Coos Watershed Association who re-established the station and collected data for approximately 5 years. That program was wrapped up about a year ago. Anyway, we can talk about this next week. If you need more time to assess this information, or want to dig into the files a bit more, let me know and we can move the call to a later date.

Thanks and Happy New Year!

Ron Blegen, R.G., L.Hg.

Associate / Senior Consultant



Golder Associates Inc.

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From: DOUTHIT Susan M * WRD < Susan.M.Douthit@oregon.gov >

Sent: Tuesday, December 29, 2020 6:26 AM

To: Blegen, Ron < Ron Blegen@golder.com >

Subject: RE: Bandon Dunes Golf Resort - Sheep Ranch Reservoir Applications

EXTERNAL EMAIL

Good morning Mr. Blegen,

I have time on:

- 4th Monday 12-3
- 5th Tuesday before noon
- 11th Monday before 10

Lmk if any of these work.

My cell number is below.

Also, if you can give me some general information about your questions or concerns I can do a little research prior to our conversation and perhaps offer better options/etc.

Happy New Year!

RECEIVED

~5

Watermaster, OWRD Serving Coos and Douglas Counties 541-440-4255 (Roseburg office) 541-580-4961 (cell) JAN 08 2021

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DISCLAIMER

Water right and well log records provided by the Watermaster's office are based on information available in our files and from Oregon Water Resources Department (OWRD) databases. While we make every effort to insure our information is complete and factual, this office cannot accept any responsibility for errors, omissions, or accuracy of the data. There are no warranties, expressed or implied, including the warranty of merchantability or fitness for a particular purpose, accompanying this information. Official records are available from the OWRD Salem office. For additional assistance, you may contact the OWRD Salem office at 503-986-0900 or on the internet at https://www.oregon.gov/owrd/pages/index.aspx

From: Blegen, Ron < Ron Blegen@golder.com > Sent: Monday, December 28, 2020 6:47 PM

To: DOUTHIT Susan M * WRD < Susan.M.Douthit@oregon.gov>

Subject: FW: Bandon Dunes Golf Resort - Sheep Ranch Reservoir Applications

NOTE: This email chain appears to contain email from outside Golder

Hi Susan,

I was wondering if you might be available sometime early next week to discuss the reservoir application that you just reviewed for Bandon Dunes (attached). We've been working on and off on the water rights for the Bandon Dunes courses for several years and there is some history on the Sheep Ranch course that I'd like to discuss with you before the applications are finalized and submitted.

I'm out this week, but back on Monday. If there are some specific time slots when we can talk please let me know and I'll send a meeting invitation.

Thanks. Hope you're having a nice holiday.

Ron Blegen, R.G., L.Hg.

Associate / Senior Consultant



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From: LeeAnn Remy < lremy@bandondunesgolf.com>

Sent: Monday, December 28, 2020 9:33 AM **To:** Blegen, Ron < Ron Blegen@golder.com >

Subject: FW: Bandon Dunes Golf Resort - Sheep Ranch Reservoir Applications

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EXTERNAL EMAIL

Good Morning Ron,

I just received this from the local Watermaster. I believe I am ready to submit now but wanted you to read these prior to me submitting to the State.

Thank you, LeeAnn

LeeAnn Remy

Director of Community Relations Executive Assistant to the General Manager **Bandon Dunes Golf Resort** 57744 Round Lake Road Bandon, Oregon 97411 (o) 541.347.5870 or 541.347.5733 | (m) 541.551.1496 BandonDunesGolf.com

Facebook | Twitter | Instagram

Site of the 2020 U.S. Amateur Championship

From: DOUTHIT Susan M * WRD <Susan.M.Douthit@oregon.gov>

Sent: Monday, December 28, 2020 8:29 AM

To: LeeAnn Remy < lremy@bandondunesgolf.com>

Subject: RE: Bandon Dunes Golf Resort - Sheep Ranch Reservoir Applications

Hello!

Attached are two Watermaster reviews for the two alternate reservoir applications you passed my way. Also attached are the required reports from the Water Availability Reporting System (WARS).

Taking a quick look at the reports, you will note that if these applications are approved, water is likely only available during October, November and January.

When you submit your applications to Salem, please include both the Watermaster review and the water availability statements.

Hope all is well with you and yours!

~S

From: LeeAnn Remy < Iremy@bandondunesgolf.com>

Sent: Friday, December 18, 2020 11:35 AM

To: DOUTHIT Susan M * WRD <Susan.M.Douthit@oregon.gov>

Subject: Bandon Dunes Golf Resort - Sheep Ranch Reservoir Applications

Good Morning Susan,

It was so nice to speak with you on the phone. I have attached the applications and reports we discussed.

Please let me know if you need anything additional.

Hope you have a great day, LeeAnn

LeeAnn Remy

Director of Community Relations Executive Assistant to the General Manager **Bandon Dunes Golf Resort** 57744 Round Lake Road Bandon, Oregon 97411

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WATER AVAILABILITY TABLE

WHISKY RUN > PACIFIC OCEAN - AT MOUTH

Watershed ID #: 72964 Exceedance Level: 50	Basin: SOUTH COAST
Time: 8:04 AM Date: 12/28/2020	
# Watershed	_
Nest ID Number Stream Name MAY JUN JUL AUG SEP OCT NOV DEC STO	JAN FEB MAR APR
1 72964 WHISKY RUN > PACIFIC NO NO NO NO NO YES YES NO YES	OCEAN - AT MOUTH YES NO NO NO
	LIMITING WATERSHEDS
	WHISKY RUN > PACIFIC OCEAN - AT MOUTH
Watershed ID #: 72964 Exceedance Level: 50 Time: 8:04 AM	Basin: SOUTH COAST
Date: 12/28/2020	RECEIVE
Limiting Water Net Water Month Watershed Stream Name	JAN 0 8 20 OWRD
Available? Available	
	Storage is the annual amount at 50% exceedance
in ac-ft.	
JAN 72964 WHISKY RUN > YES 0.0	PACIFIC OCEAN - AT MOUTH
	PACIFIC OCEAN - AT MOUTH

			NO	0.0					
1	MAR	72964	WHISKY	RUN > PACIFIC	OCEAN	- AT	MOUTH		
			NO	0.0					
ı	APR	72964	WHISKY	RUN > PACIFIC	OCEAN	- AT	MOUTH		
			NO	0.0					
1	MAY	72964	WHISKY	RUN > PACIFIC	OCEAN	- A1	MOUTH		
			NO	-0.3					
	JUN	72964	WHISKY	RUN > PACIFIC	OCEAN	- AT	MOUTH		
			NO	-0.8					
	JUL	72964	WHISKY	RUN > PACIFIC	OCEAN	- A1	MOUTH		
			NO						
1	AUG	72964	000000	RUN > PACIFIC	OCEAN	- A1	MOUTH		
			NO			1			
	SEP	72964		RUN > PACIFIC	OCEAN	- A1	MOUTH		
			NO	100 E 100					
(OCT	72964		RUN > PACIFIC	OCEAN	- A1	MOUTH		
8			YES						
	NOV	72964		RUN > PACIFIC	OCEAN	- A1	MOUTH		
	556	70064	YES		OCEAN		MOUTH		
-	DEC	/2964		RUN > PACIFIC	OCEAN	- AI	MOUTH		
		70064	NO		005411		MOUTH		
1	ANN	/2964		RUN > PACIFIC	OCEAN	- A	MOUTH		
			YES	11					
_		 						 	
-		 							

DETAILED REPORT ON THE WATER AVAILABILITY

CALCULATION

WHISKY RUN > PACIFIC OCEAN - AT MOUTH

Watershed ID #:

72964

Basin: SOUTH COAST

Time: 8:04 AM

Date: 12/28/2020

Exceedance Level: 50

Consumptive Expected Month Natural Net Instream

Stream

Reserved

Use and

Stream

Stream

Requirements Water Flow

Storage

Flow

Flow

Available

Monthly values are in cfs.

Storage is the annual amount at 50% exceedance

in ac-ft.

• • • • • • • •	• • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
JAN		5.83		0.00	5.83	0.00
FEB	5.80	6.42	0.03	0.00	6.42	0.00
MAR	6.42	4.63	0.00	0.00	4.63	0.00
APR	4.63	2.87	0.00	0.04	2.83	0.00
MAY	2.87	1.28	-0.04	0.27	1.01	0.00
JUN	1.28	0.80	-0.27	0.81	-0.01	0.00
JUL	0.75	0.43	-0.76	1.27	-0.84	0.00
AUG	0.36	0.23	-1.20	1.03	-0.80	0.00
SEP	0.18	0.17	-0.98	0.43	-0.26	0.00
OCT	0.13	0.19	-0.39	0.04	0.15	0.00
NOV	0.14	1.22	0.01	0.00	1.22	0.00
DEC	1.08	4.62	0.14	0.00	4.62	0.00
ANN	4.62	1,720	0.00	237	1,600	0.00
AIVIN	1,690	1,/20	11	237	1,000	

DETAILED REPORT OF CONSUMPTIVE USES AND STORAGE

WHISKY RUN > PACIFIC OCEAN - AT MOUTH

RECEIVE

Watershed ID #: 72964

Basin: SOUTH COAST

Time: 8:04 AM

Date: 12/28/2020

Month Storage Irrigation Municipal Industrial Commercial Domestic Agriculture Other Total

Monthly values are in cfs.

• • • • •	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •	• • • • • •
JAN	• • • • • • •	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FEB		0.00		0.00	0.00	0.00	0.00
	0.00	0.00	0.00				
MAR		0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00				
		0.00	0.04	0.00	0.00	0.00	0.00
,	0.00	0.00	0.04				
		0.00	0.27	0.00	0.00	0.00	0.00
	0.00	0.00	0.27				
JUN		0.00	0.81	0.00	0.00	0.00	0.00
		0.00	0.81				
JUL		0.00	1.27	0.00	0.00	0.00	0.00
	0.00	0.00	1.27				
AUG		0.00	1.03	0.00	0.00	0.00	0.00
	0.00	0.00	1.03	1.1.			
SEP		0.00	0.43	0.00	0.00	0.00	0.00
	0.00	0.00	0.43				
OCT		0.00	0.04	0.00	0.00	0.00	0.00
NOV	0.00	0.00	0.04	0.00	0.00	0.00	
NOV	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DEC	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DEC		0.00		0.00	0.00	0.00	0.00
	0.00	0.00	0.00				

DETAILED REPORT OF RESERVATIONS FOR STORAGE AND

CONSUMPTIVE USE

WHISKY RUN > PACIFIC OCEAN - AT MOUTH

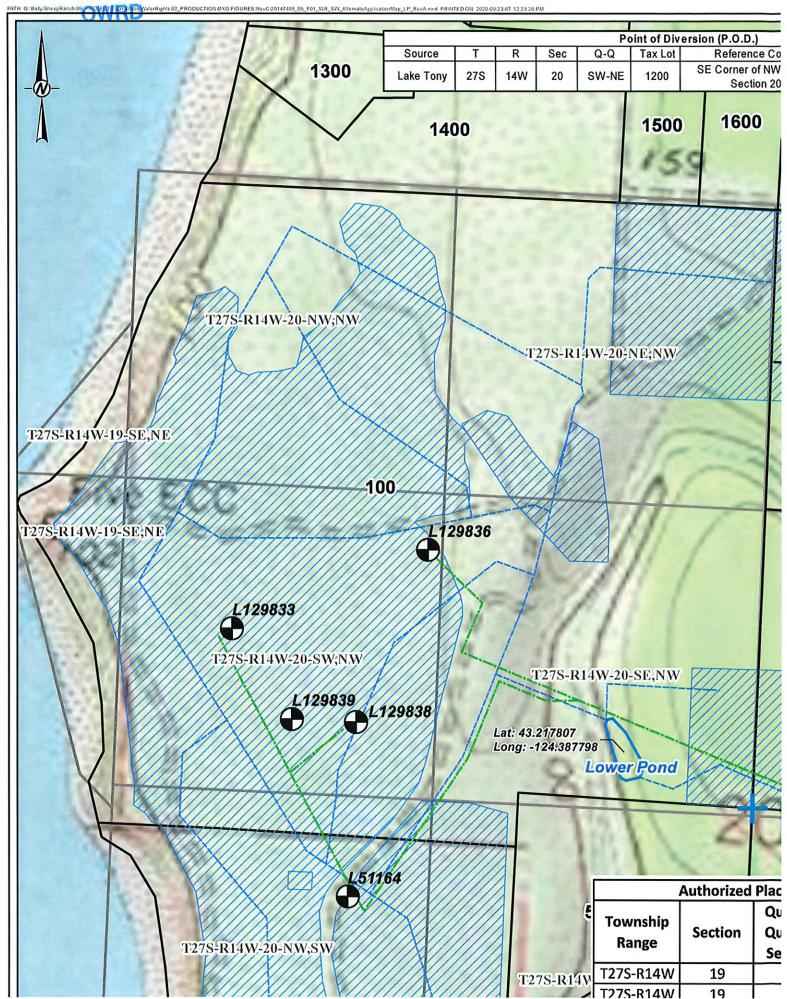
Watershed ID #: Time: 8:04 AM		7296 Basin:	54 SOUTH C	OAST			JAN 0 8 2021			
		Date	2: 12/28/	2020				OWRD		
Applicat	 ion									
Num SEP	ber OCT	JAN	FEB NOV	MAR DEC	APR	MAY	JUN	JUL	AUG	
						Manda 1.				

Monthly values are in cfs.

Availability Bas	sin		No Reservations were found for this Water					
				AILED REF				
				HISKY RUN				
Watershed ID #: Time: 8:04 AM	Basin: SOUT Date: 12/	28/2020						
Application	Status	JAN	- FEB		APR	MAY	JUN	JUL
cfs.			-			Monthly	values	are in
IS72964A CEF 0.2 0.1	RTIFICATE 0.1 1.08	5.8 4.6	6.4	4.6	2.9	1.3	0.8	0.4
MAXIMUM		5.8		4.6	2.9		0.8	



SECTION 2: SOURCE	OF WA	TER AND LOCATION	ON OF RESERVO	IR				
Reservoir name:	Lowe	er Pond	d Tievre	129711	ater in	V STOL		
Source*: Lake Tony	1 2,10 3	Tributary: n/a						
County:	Coos	i mish e ritiv ma dami	sine I Produced	Santa no	the section	dia e i i i		
Quantity: 9.2		Acre-Feet [1	ength x width x	depth / 43,	560]			
Reservoir Locatio	n:	Township (N or S)	Range (E or W)	Section	Quarter-Quarter	Tax Lot #		
Maximum Height	of Dan	27S	14W xcavated write "zero	20 fact " 7	ero feet	100		
Provide the name of stream or lake it flows						name of the		
SECTION 3: WATER	USE							
ndicate the proposed	,,,,,(a) at	Etho staned victori	Multipurpose L	Jse				
nareate the proposed	450(5) 01	the stored water.						
	and when the appropries appropries	re you propose to di	n skip to section S	5)		cumbrances		
I have a I do not Written own are only (O above.)	recorded currently authorize state-ov RS 274.0	or opriate box below, and easement or written author ation or an easement vined submersible late (140). (Do not check	n authorization perization or easement is not necessary, and this applithis box if you de	ent permitting because the cation is for	ng access. only affected land irrigated and/or d	omestic use		
List the names and n	nailing ac	ldresses of all affect	ted landowners:		REC	EIVED		
					JAN	0 8 2021		
					O	WRD		





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JAN 08 2021

OWRD

Date Received (Date Stamp Here)

OWRD Over-the-Counter Submission Receipt

Applicant Name(s) & Addres	s:	ally Bundon LLC					
2450. N. Lake	eview	Micago, 11 60614					
Transaction Type: WR A	1199	ation					
Fees Received: \$ 1280	,00						
☐ Cash ☐ Check:		Check No. 14921					
		Name(s) on Check: Bandon Dunes					
		Address on Check: 57744 Round Lake Dr.					
Thank you for your submission review your submittal as soo		Bandon , OF 9741(gon Water Resources Department (Department) staff will ssible.					
If your submission is determined an acknowledgement letter s		be complete, you will receive a receipt for the fees paid and your submittal is complete.					
		or submission and the accompanying fees will be returned with nust be addressed in order for the submittal to be accepted.					
If you have any questions, pl at 503-986-0801 or 503-986-		el free to contact the Department's Customer Service staff					
Sincerely, OWRD Customer Service Sta	ff						
Submission received by:	C.	Middleton					
		(Name of OWRD staff)					

Instructions for OWRD staff:

- Complete this Submission Receipt, and make two (2) copies. Place one copy with the check/cash; and place the other copy with the submission (i.e., the application or other document).
- Date-stamp all pages. (NOTE: Do not stamp check.)
- · Give this original Submission Receipt to the applicant.
- Record Submission Receipt information on the "RECEIVED OVER THE COUNTER" log sheet.
- Place the Submission Receipt with check/cash in the small top drawer (i.e., "Fiscal Pick Up Drawer"). Place the Submission Receipt with submission (application/other document) in the large bottom drawer.