NOV - 5 1962 12 NOV 21 1962

STATE ENGINEERPPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

The Vergen A. Lewey (the selection) See of	I. Che	rles A. Lowrey				
Canada advance of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation						
liboring described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation		(Malling address)		•••••••	••••	
If the applicant is a corporation, give date and place of incorporation . BQ 1. The source of the proposed appropriation is . The John Bay River	ste ofQ	Tagon, do her	eby make applicati	on for a pe	rmit to app	propriate th
1. The source of the proposed appropriation is, The John Bay River (Name of Section 2). 2. The amount of water which the applicant intends to apply to beneficial vise is 0.455 (and the section of the columbia River). 2. The use to which the water is to be applied is 1 ITIEXTION (ITERTION). 4. The point of diversion is located 700 ft. If and 4100 ft. If from the SE (ITERTION). (If there is not the man pointed diversion, such must be described. The apparatus short if measure). (If there is not then appealed of diversion, such must be described. The apparatus short if measure). (If there is not the man pointed of diversion, such must be described. The apparatus short if measure). (If there is not the man pointed of diversion, such must be described. The apparatus short if measure). (If there is not the man pointed of diversion, such must be described. The apparatus short if measure). (If there is not the man pointed of diversion, such must be described. The apparatus short if measure). (If there is not necessary of the columbia of diversion and the such as a pointend of diversion.) (If there is not necessary of the columbia of diversion and the such as a point if measure). (If there is no man the such short and the such as a point if measure). (If there is no man the such as a point is diversion and the such as a point if measure). (If there is no man the such as a point is diversion and the such as a point if measure). (If there is no man the such as a point is not man and the such as a point if measure). (If there is no man the such as a point is not man and the such as a point is not man and the such as a point is not and the such as a point is not man and the such as a point is not man and the such as a point is not man and the such as a point is not man and the such as a point is not man and the such as a point is not man and the such as a point is not man and and a point is not man and the such as a point is not man and the such as a point is not man and the such as a point is not man and ano	llowing described	public waters of the State of Or	egon, SUBJECT TO	EXISTIN	G RIGHT	S:
1. The source of the proposed appropriation is	If the applica	nt is a corporation, give date and	place of incorpora	tionI	ia	
1. The source of the proposed appropriation is		vonts.	•			
	1 The sound	e of the managed appropriation is	The John Be	v River	•	
2. The amount of water which the applicant intends to apply to beneficial use is 9.45. bic feet per second. (If water is to be applied is 1771E2t10) (Trigation, power, mining, manufacturing, dementic supplies, etc.) 4. The point of diversion is located 700 ft. (If and 4100 ft. (If or W) from the SE (If or W)) (If there is need than any point of diversion, each must be described. Un experies then if increases?) (If there is need than any point of diversion, each must be described. Un experies then if increases?) (If there is need than any point of diversion, each must be described. Un experies then if increases?) (If there is need than any point of diversion, each must be described. Un experies then if increases?) (If there is need than any point of diversion, each must be described. Un experies then if increases?) (If there is need than any point of diversion, each must be described. Un experies then if increases?) (If there is need than any point of diversion, each must be described. Un experies the if increases?) (If there is need than the point of feet (in experies the increases?) (If there is need than the point of point inspiration) (If there is need than the point of point inspiration) (If there is need than the point of point inspiration) (If there is need than the point of point inspiration) (If there is need than the point of point inspiration) (If there is need to be pumped diversion described than the need appearing) (If there is need to be pumped diversion described to a number and also of appearings) (If there is to be pumped diversion description 3-in. Parms. Water Lifter Ple (the need type of pump)	2. The source	•		(10000 45 1004	(-
bic feet per second. (If water is to be used from more than one course, give quantity from each) ***3. The use to which the water is to be applied is irrightion. 4. The point of diversion is located 700 ft. I and 4100 ft. I from the SE (E. or W.) (If probable, give distance and bearing to section corner) (If probable, give distance and bearing to section corner) (If there is more than mer point of diversion, each must be described. Use separate sheet if measurer) ing within the (It was a more than mer point of diversion, each must be described. Use separate sheet if measurer) ing within the (It was a more than mer point of diversion, each must be described. Use separate sheet if measurer) ing within the (It was a more than mer point of diversion, each must be described. Use separate sheet if measurer) ing within the (It was a man point of diversion, each must be described. Use separate sheet if measurer) ing within the (It was a man point of diversion, each must be described. Use separate sheet if measurer) ing within the (It was a man point of fire sheet in measurer) (It was a man point of it measurer) (It was a man point of measurer) (It		, a tribu	tary of the Co.	Lumble 1	IVEL	
4. The point of diversion is located 700 ft. I and 4100 ft. I from the SE cr. or E.) (If there is more than me point of diversion, such must be described. The experted sheet if secondary) (If there is more than me point of diversion, each must be described. The experted sheet if secondary) (If there is more than me point of diversion, each must be described. The experted sheet if secondary) (If there is more than me point of diversion, each must be described. The experted sheet if secondary) (If there is more than me point of diversion, each must be described. The experted sheet if secondary) (If there is more than me point of diversion, each must be described. The experted sheet if secondary) (If there is no more than me point of diversion, each must be described. The experted sheet if secondary) (If there is no more than me point of diversion, each must be described. The experted sheet if secondary) (If there is no more than me point of diversion, each must be described. The experted sheet if secondary) (If there is no more than me point of diversion, each must be described. (If there is no more than me point of diversion, each must be described. (If there is no more than me point of diversion, each must be described. (If there is no more than me point of diversion, each must be described. (If there is no more than the point is not appealing) (If there is no be pumped give general description 3-in. Parms. Water Lifter Pum (the each must) (If water is to be pumped give general description 3-in. Parms. Water Lifter Pum (the each must)	2. The amou	nt of water which the applicant in	tends to apply to b	eneficial u	ie is 0.4	· 5
4. The point of diversion is located 700 ft. I and 4100 ft. I from the SE cr. or E.) (If there is more than me point of diversion, such must be described. The experted sheet if secondary) (If there is more than me point of diversion, each must be described. The experted sheet if secondary) (If there is more than me point of diversion, each must be described. The experted sheet if secondary) (If there is more than me point of diversion, each must be described. The experted sheet if secondary) (If there is more than me point of diversion, each must be described. The experted sheet if secondary) (If there is more than me point of diversion, each must be described. The experted sheet if secondary) (If there is no more than me point of diversion, each must be described. The experted sheet if secondary) (If there is no more than me point of diversion, each must be described. The experted sheet if secondary) (If there is no more than me point of diversion, each must be described. The experted sheet if secondary) (If there is no more than me point of diversion, each must be described. (If there is no more than me point of diversion, each must be described. (If there is no more than me point of diversion, each must be described. (If there is no more than me point of diversion, each must be described. (If there is no more than the point is not appealing) (If there is no be pumped give general description 3-in. Parms. Water Lifter Pum (the each must) (If water is to be pumped give general description 3-in. Parms. Water Lifter Pum (the each must)	bic feet per secon	d(R water to be us	d from more than one murr	e, give quantity	from each)	••••••••••••••••••••••••••••••••••••••
(If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most be described. Due opported short if secondary) (If there is more than me point of diversion, such most if secondary) (If there is no more than me point of diversion, such most is secondary) (If there is no more than me point of diversion, such most is secondary) (If there is no more than me point of diversion, such most is secondary) (If there is no more than me point is described. Due opported short if secondary) (If there is no more than me point of diversion, such most is secondary) (If the more is no more than the point of diversion of secondary) (If the more is no more than the secondary) (If the more is no more than the point of diversion of secondary) (If the more is no more than the point of secondary) (If the mor		- ·	. Irrication			
4. The point of diversion is located 700 ft. and 4100 ft. (E. or W.) from the SE (R. or W.) (If preservable, give distance and bearing to section corner) (If there is more than was point of diversion, each most be described. The separate sheet if necessary) ting within the SE SE Of Sec. 21 , Tp. 13 S. (R. or E.) (G. or W.) S. The SE Of Sec. 21 , Tp. 13 S. (R. or E.) S. The SE Of Sec. 21 , Tp. 13 S. (R. or E.) S. The SE Of Sec. 21 , Tp. 13 S. (R. or E.) S. The SE Of Sec. 21 , Tp. 13 S. (R. or E.) (Bullet or feet) I length, terminating in the SE SE SE Of Sec. 21 , Tp. 13 S. (R. or E.) (Bullet or subdivision) (Bullet or feet) (Bullet or fee			(Errigation, power,	mining, manufac	rturing, domesti	e supplies, etc.)
(If there is more than one point of diversion, each must be described. Use separate short if mecessary) sing within the STE STE Of Sec. 21 , Tp. 13 S (Give smallest legal subdivision) 29 B	rner of secti	on 21.	ction or subdivision)	•••••••••••••••••••••••••••••••••••••••		
(If there is more than one point of diversion, each must be described. Use separate short if mecessary) sing within the STE STE Of Sec. 21 , Tp. 13 S (Give smallest legal subdivision) 29 B , W. M., in the county of Grant (C. or W.) 5. The SE IN ditte to be 1200 feet (Main sitch, canal or pice lim) (Include or feet) (Include or				•		
(If there is more than one point of diversion, each must be described. Use separate short if mecessary) sing within the STE STE Of Sec. 21 , Tp. 13 S (Give smallest legal subdivision) 29 B , W. M., in the county of Grant (C. or W.) 5. The SE IN ditte to be 1200 feet (Main sitch, canal or pice lim) (Include or feet) (Include or	4 .		••••••			•••••
START STAR		(If preferable, give distance	and bearing to section corne	e)		•
START STAR		there is more than one point of diversion, each :	nust be described. Use sepa	rate sheet if nec	essary)	•
29 B	ing within the	suf suf	of Sec.	21	, Tp	13 8
5. The	29 B , W.	M., in the county ofGrant				(N. or S.)
Length, terminating in the (mallest legal subdivision) of Sec. 21 ,, Tp. 13.8 (N. or 8.) 29.8	5. The	main dit	Th to be	. 120	0 feet	
DESCRIPTION OF WORKS iversion Works— 6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Loose rock, concrete, mass dx and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 3-1n. Parms. Water Lifter Pum (thus and type of pumps)	length terminat	(Main Allth, canal or pipe line) ing in the SWE SWE	of Sec	21	(Miles er fee Tro.	v 13 S
DESCRIPTION OF WORKS iversion Works— 6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Loose rock, concrete, mass ck and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 3-1n. Parms. Water Lifter Pum (thus and type of yamp)						
6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Lease rock, concrete, mass ck and break, timber ceth, etc., westerney over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 3-1n. Parms. Water Lifter Pum (films and type of yamp)	(B. er W.)	, w. m., the proposed location be	nng snown through	out on the a	ccompany	ing map.
6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Lease rock, concrete, mass cht and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 3-1n. Parms. Water Lifter Pum (films and type of sump)			ON OF WORKS	•	•	
de and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate				.*		
(b) Description of headgate						
(b) Description of headgate	fe	eet; material to be used and chara	cter of construction		(Loose rock	, concrete, maso
(b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 3-in. Parma. Water Lifter Pum (films and type of pump)			•			
(c) If water is to be pumped give general description 3-in. Parma. Water Lifter Pum (sites and type of pump)	dk and brush, timber crit (h) Descript	tion of headoate			•	
(c) If water is to be pumped give general description 3-in. Parms. Water Lifter Pum (Sites and type of pump)				mber and size o	r epenings)	•
(files and type of pump)	•	•				
with 5 Hp moter to pump approx. 450 gpm @ 15 ft. total head.	(c) If water	is to be pumped give general des	cription 3-1n. I	(Size and	TOP LII	ter Pur
	with 5 H	p moter to pump approx	. 450 gpm 🗣]	5 ft. t	otal he	ed.

[&]quot;A different form of application is provided where storage works are contemplated.

[&]quot;Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Rydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem,

The state of the s

٠.5

gate. At head	igate: width on t	op (at water lis	ve)2	feet; width on bot
1	feet; depth of w	ater 61nah		2 feet fall per
sand feet. 7b) At		miles from head	igate: width on top (at wate	er line)
			feet; depth of t	
	· .			, , , , , , , , , , , , , , , , , , , ,
	feet fall	-		-
			ze at intake, 6	
intake	in.;	size at place of	use 6 in.; di	fference in elevation betu
ke and place	of use.	ft. Is	grade uniform? Yes	Estimated capa
	sec. ft. @ 1			**.
8. Locatio	n of area to be i	rrigated, or plac	ce of use	
Township : North or Bouth	Range E. or W. of Will-motto Moridian	Section	Forty-scre Tract	Number Acres To Be Irrigate
13 8	29 15	21	SW & SW &	10.0
			not sof.	8.0
			total	
	-		COCAL	10.0 ac.
· .				
:		1		
		·		
			*	
		•		•
			•	
_				
	· •	(If more space r	equired, attach separate sheet)	
(a) C	haracter of soil.	silty clay	loam & Shallow lo	am over gravel
(b) K	ind of crops raise	ed Hay &	Pasture -	
	ng Purposes—	*		
9. (a) T	otal amount of p	ower to be deve	eloped	theoretical horsep
(Б) Q	Juantity of water	to be used for p	ower	sec. ft.
(c) T	otal fall to be ut	ilized	(Heed)	·
(d) T	The nature of the	works by mean	s of which the power is to b	oe developed
(e) S	Such works to be	located in	(Legal subdivision)	of Sec.
	, R		V	
	****		ream?	
			(Yes or Mb)	
		-	int of return, Tp, Tp	

10. (a) To supply the city of	**************************************			
County, hav	ing a present pop	ulation of		
n estimated population of			* *	•
(b) If for domestic use state	-	•	d	
••	•			
	rer questions II, 15, 13, as	ed 16 fm all cases)		
11. Estimated cost of proposed wor	4			
12. Construction work will begin	on or before 🍱	es. 1, 1962	3 	
13. Construction work will be con	npleted on or bef	ore Dec. 1.	1964	
14. The water will be completely e	applied to the pro	posed use on or	before Dec	. 1. 1965
***************************************	•	• • • • • • • • • • • • • • • • • • • •		
•		61.	Ignature of applica	11)
,				
Remarks: Water will be	•			
on the application map.	·····		······································	••••••••••
		·····	······································	
,	·		:	
		1.0		
······································	***************************************	****************	·	
		·····		
<u> </u>				·····
				······
*			*************	
	7.4			•
•		······································		······································
	**************************************			······································
ATE OF OREGON,	•	a .		-
County of Marion,				
This is to certify that I have ex	camined the fore	going application	n, together w	ith the accompa
ps and data, and return the same fo	_	•		
		•		
		•		_
In order to retain its priority, t	his application m	ust be returned	to the State 1	Engineer, with co
is on or before Febru	ary 12 19	63.		
•				
WITNESS my hand this12	day of	••••••	Dacembe	or
	1	•		

By Mallot Merier

DREET

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

				t of diversion fr	
ım, or its equivalent in e	case of rotation with ot	her water user	s, from John	Day River	
		٥	1 mul conti co		
The use to which this	water is to be applied i	*	11112		***
			1/409	of one cubic	foot per
If for irrigation, this a md or its equivalent for	ppropriation shall be li	nd shall be		*	
not to exceed 5 acr	e feet per acre fo	r each acre	irrigated du	ring the irri	gation
son of each year; I	•				
period when the fl	ow of the John Day	River is m	re than 30 c	.f.s. at USGS	· ·
ye No. 14-0465 and m	•				
*	*	·			·····
		,			
					•••••••
*				·····	
d shall be subject to such				•	
The priority date of	this permit is	•••••	November	21, 1962	
Actual construction	work shall begin on or	before	April 30	, 1964	and shall
ereafter be prosecuted u					
Complete applicatio	n of the water to the pr	oposed use sha	ll be made on o	r before October	1, 19.66
	this 30 ²⁸ day				•
	•	· <i>L</i>	me L	Jake los	ENGINEER
	<i>6</i> ·	• ,			
	\$	н :		2	
	n the			763 563 E.K.	page /6 C
BELIC ST	ved m, 0.			23	ge /
S E PU	recei Sale		1963	**	pa
Permit No. 28563 Permit No. 28563 PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	s instrument was first received in the state Engineer at Salem, Oregon, and day of Nevell M. M.				9.
PERMIT PRIATE TI RS OF THE OF OREGOI	was ngine of 'clock	ıt:	• April 30,	corded in book No its on page Cikals Le	age Basin No.
	2 6 6 2	red to applicant:	• द्व	500	ž
5 A 485	9 2 2 0	78	_94	_ 8 ∷≛	<u> </u>