OCT 2 J 1934 -

APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

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ste of, do hereby make a	pplication for a pe	rmit to appropriate the
llowing described public waters of the State of Oregon, SUBJ		
If the applicant is a corporation, give date and place of in	corporation	
1. The source of the proposed appropriation is	OW CRE	E.K.
, a tributary of	***************************************	•••••••••••••••••••••••••••••••••••••••
2. The amount of water which the applicant intends to app	ly to beneficial us	e is
bic feet per second. 200 Sallon to be used from more than	91/somette	from each
**3. The use to which the water is to be applied is	a, power, mining, manufac	turing, domestic supplies, etc.)
4. The point of diversion is located 20 ft. N.	and <u>50</u> ft. <u>E</u>	from the S.E.
4. The point of diversion is located 20 ft. N. (N. er S.) rner of the N.E. 4 of the N.W. 4 of Sec. (Baddian or subdivision	c. 33, T. 3/S.	, R. 4 W., W. M)
(If protocoble, give distance and bearing to se (If there is more than one point of diversion, each most be described, ing within the	Use separate sheet if nec	, Tp. 3/5
(If preferable, give distance and bearing to so (If there is more than one point of diversion, each most be described ing within the	Use separate sheet if nec	Tp. 3/5
(E or W.) W. M., in the county of Douglas	-	
(E. or W.) 5. The (Main ditch, conel or pipe line)	to be	(Miles or feet)
(E. er W.) 5. The	to be	(SElles or feet), Tp
(R. or W.) 5. The (Main Stell, count or pipe line) length, terminating in the (Main Stell, count or pipe line)	to beof Secof the control on the co	(SElles or feet), Tp
(E. ex W.) 5. The (Basin Stein, consider pipe line) length, terminating in the (Basiliset legal subdivision) (E. ex W.) W. M., the proposed location being shown to	to beof Secof the control on the co	(SElles or feet), Tp
(E. ex W.) 5. The (Basin Stein, consider pipe line) length, terminating in the (Basiliset legal subdivision) (E. ex W.) W. M., the proposed location being shown to	to beof Secof the control on the co	(BElles or feet), Tp (N. or S.) secompanying map.
(E. er W.) 5. The (Main etch, consi or pipe line) length, terminating in the (Main etch, consi or pipe line) (E. er W.) DESCRIPTION OF WO! version Works— 6. (a) Height of dam	to beof Secor throughout on the e	(IEDes or feet), Tp(IN. or S.) sccompanying map feet, length at bottor
(E. ex W.) 5. The	to beof Secor throughout on the e	(IEDes or feet), Tp(N. or S.) sccompanying map feet, length at bottom
(R. or W.) 5. The (Main attal, canal or pipe line) length, terminating in the (Main attal, canal or pipe line) (R. or W.) DESCRIPTION OF WO iversion Works— 6. (a) Height of dam	to be	(IEDes or feet), Tp(N. or S.) sccompanying map feet, length at bottom
(c) If water is to be pumped give general description Length, W. M., in the country of	to be	(RElea or feet), Tp
length, terminating in the	to be	(More s.) (K. or s.) (Companying map. (Losse rock, concrete, mesonry

^{*}A different form of application is provided where storage works are contemplated.

or Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above ferms may be secured, without cost, together with instructions by addressing the State Engineer, Solom, Orentes.

feet; depth of water feet; grade feet; grade feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet feet; width on bottom feet; depth of water feet (c) Length of pipe, 2(() ft.; size at intake, 1 in.; size at feet (c) Length of pipe, 2(() ft.; size at intake, 1 in.; size at feet from intake in.; size at place of use in.; difference in elevation between ntake and place of use, 15 ft. Is grade uniform? It. It. It. 8. Location of area to be irrigated, or place of use Color Statem Further and Statem	eadgate. At he	idgate: width or	top (at water	line)	feet; width on bottom
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet get; depth of water feet get; depth of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (d) Length of pipe, feet fall per one thousand feet. (e) Length of pipe, feet fall per one thousand feet. (f) Length of pipe, feet fall per one thousand feet. (g) Length of pipe, feet fall per one thousand feet. feet depth of water in, size at min, size at intake, fin; size at intake. fin; size at intake. fin; size at intake. fin; size at intake. fin; size	ousand feet	feet; depth of 1	vater	feet; grade	feet fall per one
feet; width on bottom feet; depth of water feet rade feet; width on bottom feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (d) Length of pipe, feet fall per one thousand feet. (e) Length of pipe, feet fall per one thousand feet. (e) Length of pipe, feet fall per one thousand feet. (f) Length of pipe, feet fall per one thousand feet. (g) Length of pipe, feet fall per one thousand feet. (h) Length of pipe, feet fall per one thousand feet. (h) Length of pipe, feet fall per one thousand feet. (h) Length of pipe, feet fall per one thousand feet. (h) Length of pipe, feet fall per one thousand feet. (h) Length of pipe, feet fall per one thousand feet. (h) Length of pipe, feet fall per one thousand feet. (h) Length of pipe, feet fall per one thousand feet. (h) Length of pipe. (h) Length of use, feet fall per of use feet intake, feet. (h) Length of pipe. (h) Length of use, feet fall per of use. (h) Length of pipe. (h) Length of pipe. (h) Read mount of power to be developed. (e) Such works to be located in the control of sec. (feet. (d) The nature of the works by means of which the power is to be developed. (e) Such works to be located in the control of return. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return.			. miles from he	eadgate: width on top (at wate	er line)
rade					
(c) Length of pipe, A.C. ft.; size at intake, In.; size at from intake in.; size at place of use in.; difference in elevation between take and place of use, I. ft. Is grade uniform? The A.C. I. I. I. Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use C.C. I. I. I. Sumber Acres to Be irrusted section. 8. Location of area to be irrigated, or place of use C.C. I.					
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Sec. ft. 8. Location of area to be irrigated, or place of use Colon (Lick Mel) To millimental behaviors 8 Section Proto-serve Tract Number Acres to Be Irrigated 7. 31 S. R. 4 W. 33 N.E. 4 of N.W. 4 4.97 "" S.E. 4 of N.W. 4 4.23 "" S.W. 4 of N.E. 4 0.48 "" S.W. 4 of N.E. 4 0.48 "" S.W. 4 of N.E. 4 0.48 "" S.W. 5 of N.E. 4 0.48 "" S.W. 4 of N.E. 4 0.48 "" S.W. 4 of N.E. 4 0.48 "" S.W. 4 of N.E. 4 0.48 "" S.W. 5 of N.E. 4 0.48 "" S.W. 4 of N.W. 4 4.23 "" S.W. 4 of N.W.	om intake	in.	; size at place (of use in.; di	fference in elevation between
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" " " " " " " " " " " " "	Township WILLAMETT	MEMOUS Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
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STATE OF OREGON,
County of Merion,

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed									from the			
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Per	mits for power develo	pment ar	• subject	to the pay	ment of	ennual i	lees as provided	in secti	ome 1 ==	14 2 , c	hapter 14, Ore	gon Laws 1988.
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Application No. 163717 Permit No.	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	Division No. District No.	This instrument was first received in the	office of the State Bugineer at Salem, Oregon, on the 23 rd day of October	1864, at 1.00 o'clock P. M.	Returned to applicant:	Corrected application received:	Approved:	February 18s 1965	Recorded in book No.	Permits on page	Drainage Basin No. / Page R.A.
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