

TAYE LEGINEER SALES OF The Rublic Waters of the State of Oregon

	Name of applicant)	
Mil. New 331, Carby		
de of Oregon de l	hereby make application for	a permit to appropriate th
	. 4	
Howing described public waters of the State of	4 - 44	•
If the applicant is a corporation, give date a	nd place of incorporation	
***************************************	***************************************	***************************************
1. The source of the proposed appropriation	is Milk Cree	
, 6 f ri	ibutary of Mol	illa River
2. The amount of water which the applicant		
) wed from more than one source, give qu	-
*3. The use to which the water is to be appli-	ed is Irrigation, power, mining, m	QE) umulacturing, domestic supplies, etc.)
·	***************************************	
4. The point of diversion is located	ftf	tfrom the
wner of S 100 511 E. 508.8 Feet f		
. U.S. R. 1E, W.M.		
(Il protochia, gire distin	not and Searing to sortion corner)	
 4. The second of the		
At there is more then one neigh of diversion, on	of must be described. Her conserve sheet	. # necessary)
(If there is more than one point of diversion, or eing within the	th must be described. Use reparate short	¥ вессия;;) 2, Тр. hS
		2 , Tp. hS (N. er S.)
eing within the	Lackamas	
, W. M., in the county of	lackanas to be	(Miles er Seet)
LE, W. M., in the county of	to be of Sec	(Million or fact), Tp(N. or S.)
L W. M., in the county of	to be of Sec	(1880e or feet), Tp(N. or S.)
5. The China disk, sensi or pipe line a length, terminating in the China disk, sensi or pipe line (China disk, sensi or pipe l	to be of Sec being shown throughout on	(1880e or feet), Tp(N. or S.)
L, W. M., in the county of	to be of Sec	(1880e or feet), Tp(N. or S.)
LE	to be of Sec being shown throughout on ! ITION OF WORKS et, length on top	(Miles or feet), Tp(H. ec s.) the accompanying map feet, length at botto
LE	to be of Sec being shown throughout on ! ITION OF WORKS et, length on top	(Miles or feet), Tp(H. ec s.) the accompanying map feet, length at botto
L, W. M., in the county of	to be of Sec. being shown throughout on ITION OF WORKS et, length on top	(Miles er feet), Tp(H. ec s.) the accompanying map feet, length at botto
LE	to be	(Mose we feet)
LE	to be of Sec. being shown throughout on the structure of construction. (Tember, concrete, etc., number and	(Mileo or feet), Tp(H. or S.) the accompanying map. feet, length at botto (Leon rock, concrete, mason
LE	to be	(Miles or feet), Tp(H. or S.) the accompanying map. feet, length at botto (Loose rock, concrete, manner
LE	to be of Sec. being shown throughout on the structure of construction of Sec. (Tember, concrete, etc., number and description (the sec.)	(Miles or feet), Tp(H. or S.) the accompanying map. feet, length at botto (Leone rock, concrete, mason size of openings)

agate, At nead	lgate: width on t	op (at water li	ne) , ; ;	feet; width on botton
	feet; depth of w	ater	feet; grade	feet fall per on
usund feet.		, `	dgate: width on top (at wa	
£ .	1000		feet; depth of	
			•	,
	feet fall	•		
			ize at intake,	
m intake	in.;	size at place of	use in.;	lifference in elevation betwee
ake and place	of use.	ft. Is	grade uniform?	Estimated capacit
dy file of the	sec. ft.			
		rrigated, or pla	ce of use	
Township North or South	Range R. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
J.S	1E	11	NE:SE2	15.0
			Swanwa	2.5
<u>lis</u>	1E	12	SMINH	
est Tilles services services				
1			· · · · · · · · · · · · · · · · · · ·	
			i ·	
i, -				
			• •	
		./		·
			*.	
		ļ		
(a) C	hamantan adipatt		required, attach separate sheet)	
		edT	ruok Crops	
	ng Purposes		.11	theoretical horsepou
	,		•	
(b) (Quantity of water	to be used for	power	sec. ft.
, (c) T	otal fall to be ut	ilized	feet.	
(d) 1	The nature of the	works by mean	ns of which the power is to	be developed
			, i	
(a) (•			
			(Legal subdivision)	,
	r S.) , R(No			
(f) I	ls water to be ret	urned to any st	ream?(Yes or No)	
(a)	If so, name strea	m and locate p	oint of return	
(9)				

unicipal or Demestic Supp	집 가장 있는 사고가 있는데 회사 이 전 보다는 사고 보고 있는데 보다 보고 보는 스트를 주었다.?
Was Back to State of the Co	dly of
	County, heving a present population of to 19 to 19
	tic use state number of femilies to be supplied
11 Estimated cost of	proposed works, \$ 2,000,00
12. Construction worl	t will begin on or beforeAugust 1, 1962
13. Construction worl	k will be completed on or beforeOctober 1, 1963
14. The water will be	e completely applied to the proposed use on or before October 1, 1
	Stelen Scallon
Remarks: Appl1	ication has previously been made for water and a Certificate
	ater Right has theen issued fors
	28.0 Agres in MijSki and 1.0 Acre in SwiNe of Section 12,
	Te IS. R. IR. Walls
	lk. 2 Acres in Section 11, T. LS, R. 1E, W.M.
	under Application No. 23060 Permit No. 18202
	A. M. A. M. B
9	
	= 1
·····	*
	· · · · · · · · · · · · · · · · · · ·
TATE OF OREGON,	
County of Marion,	ss.
This is to certify th	hat I have examined the foregoing application, together with the accompan
aps and data, and return	n the same for
-	
*	ts priority, this application must be returned to the State Engineer, with con
ions on or before	19
WITNESS my hand	this day of
	STATE PARTY.

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:

If fo	use to which this or irrigation, this of its equivalent for to exceed 2½ and of each year,	water is to be a sppropriation sh	applied is a sall be limited to ted and shall	irrigat'.on 1/80% be further li	of one consists of a div	rersion
563504	or each lear					
***************************************		·		•••••		
			• 		·	
••••	······································	· ·				
***************************************		:		•••••••••••••••••••••••••••••••••••••••	*******	
±					······································	
	be subject to such	*			*	officer.
	e priority date of t					and shall
	r be prosecuted w					
•	mplete application				-	
	TNESS my hand	•			, 19 62	
				el X	should	ATE ENGINEER
	•	•				
	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon,	19 ki.A, at 1 k.C. o'clock 2. M. Returned to applicant:	\	Recorded in book No. 77. of rmits on page 23059	2 page 32 J