## \*APPLICATION FOR PERSON

## To Appropriate the Public Waters of the State of Oregon

3/040 7/21.26	mecher Id.	Zillatoro,
<b>Z</b> 1		plication for a permit to appropriate the
owing described public waters of t		
If the applicant is a corporation,		
1. The source of the proposed ap	ppropriation is Mc	Kay Creek Turlation River
		ly to beneficial use is 3.5
bic feet per second	And the same of th	one course of the quantity from each)
**3. The use to which the water i	is to be applied is	a, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is loc	ated 980 ft. N	and <b>3196</b> ft. W. from the SE
mer of	(Section or subdivision	n)
***************************************		•••••••••••••••••••••••••••••••••••••••
		<u> </u>
(H pro	sterable, give distance and bearing to see	tion corner)
(If pre-	plerable, give distance and bearing to see int of diversion, each must be described.	The separate sheet if necessary)
(If these is more than one point ing within the NASE (Give small	merable, give distance and bearing to see int of diversion, each must be described. Best legal subdivision)	tion corner)  Use separate sheet if necessary)  of Sec
(If thego is more than one poing within the NAS E (Give small)  (Give small (E or W.)	int of diversion, each must be described.  Best legal subdivision)  Of	Use separate sheet if accessary) of Sec
(If there is more than one pointing within the MS E (Give small)  3. W, W. M., in the county (E. or W.)  5. The Right Line (Main dill)	interable, give distance and bearing to see int of diversion, each must be described.  See legal subdivision)  Of	tion corner)  The separate sheet if necessary)  of Sec. 25 , Tp. (N. or S.)  to be SC Let (Milles or foot)
(If there is more than one pointing within the NASE F. (Give small S. W, W. M., in the county of the State of the County of the State of the Chain dited the Length, terminating in the	interpole, give distance and bearing to so int of diversion, each must be described.  Lest legal subdivision)  Of	tion corner)  Use separate sheet if necessary)  of Sec. 35 , Tp. (N. or S.)  to be SC fect (Milles or feet)
length, terminating in the	h, canal or pipe lime) (Smallest legal subdivision)	tion corner)  Use separate sheet if necessary)  of Sec. 25 ,, Tp. (N. or 8.)  to be f (Miles or feet)  of Sec. 25 ,, Tp. (N. or 8.)  hroughout on the accompanying map.
length, terminating in the	h, canal or pipe lime) (Smallest legal subdivision)	of Sec. 3, Tp
length, terminating in the	(Smallest legal subdivision) osed location being shown to  DESCRIPTION OF WO	of Sec
length, terminating in the	(Smallest legal subdivision) osed location being shown to  DESCRIPTION OF WO	of Sec, Tp
is length, terminating in the	(Smallest legal subdivision) osed location being shown to DESCRIPTION OF WO	of Sec. 3. , Tp. (N. oc. 8.)  hroughout on the accompanying map.  RKS  op feet, length at botton
length, terminating in the	(Smallest legal subdivision) osed location being shown to DESCRIPTION OF WO feet, length on to used and character of const	of Sec. 3. , Tp. (N. oc. 8.)  hroughout on the accompanying map.  RKS  op feet, length at botton
i length, terminating in the	(Smallest legal subdivision) osed location being shown to DESCRIPTION OF WO feet, length on to used and character of const	of Sec
Oliversion Works—  6. (a) Height of dam	(Smallest legal subdivision) osed location being shown to  DESCRIPTION OF WO  feet, length on to  used and character of const	of Sec. 3. Tp. (N. or 8.)  hroughout on the accompanying map.  RKS  op feet, length at bottom  cruction (Loose rock, concrete masses;
illength, terminating in the	(Smallest legal subdivision) osed location being shown to  DESCRIPTION OF WO  feet, length on to  used and character of const	of Sec. 3

<sup>&</sup>quot;A different form of application is provided where sterage works are contemplated.

"Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the droelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, and the secured of the se

Conal System or	and the second of the second			*
		E Page 15 Common		nged in size, stating miles fro
				feet; width on botto
housand feet.	feet; depth of w	ater	feet; grade	feet fall per o
				ter line)
	and the second of the second		and the second s	water fee
rade	feet fall	per one thou	sand feet.	·
				in.; size at
rom intake	3 m	size at place :	7 in .	lifference in elevation betwee
stake and nime	at use la	0 4	in.; o	Estimated capacit
25			grade unijorm?// &	Estimated capacit
8. Location	of area to be in	rigated, or pl	ace of use	
Township	Stones S. or V. or	Action	Party-acre Tract	
1 20 48	2 0/ 4 0	25		Number Acres To Be Irrigated
1 North	3 2/2 t		SW SF	16.3
1 1000	3 Hest	25	Sty Sty	, 3
		· .		12
		· · · · · · · · · · · · · · · · · · ·		
				× .
			-	
,				
- Perilanda			required, attach apparate sheet)	1
	`	$\sim$	tte Loan	
	d of crops raised	Status	J. Kay, carnes	y coope 4 mute.
ower or Mining				
•				theoretical horsepowe
			ower s	ec. ft.
			(Head) feet.	
(d) The	nature of the we	orks by means	s of which the power is to be	developed
**				·
(e) Suci	h works to be loc	ated in	(Legal subdivision)	of Sec.
	, R(No. E. c			:
			Pam?(Yes or No)	
			nt of return	
-		P30	· · · · · · · · · · · · · · · · · · ·	
· .		Sec.	t Tm	, R, W. J.

5 5. T.	or Domestic Supply—
<b>10.</b> (	a) To apply the city of
	County, having a present population of
	inated population of in 19
	(b) If for domestic use state number of families to be supplied
	(Answer quantum 11, 58, 14, and 14 in all cases)
	Estimated cost of proposed works, \$
12.	Construction work will begin on or before
13.	Construction work will be completed on or beforeafril 28, 1963
14.	The water will be completely applied to the proposed use on or before
	Leteri H. Buelt
Ra	marks: Legal Description; statt: Tract 4 Bl
and	Tracte 546, Block 8 in Xiletono Sarder Tra
	III; That part of Let b in Section 25%
1	Morth, Range 3 Hest of the 21. M. Hash, Co. C.
	aded as follows: Beginning at the 124 e.
	said Lot 6 1.65 chains to the cereter of
	I, thence northwesterly along the centery
	I 2. 37 chains to the west line of Lat 6
مر مر المد	bill of the
m	& 1.65 chains to the point of beginning
	ITT; also all of government Let 5, in
sec	tion 25 township / North, Kange 3 24
21. 7 La	n. Hashington to. Oregon except that po ken by the R. A. and the Co. road.
	OF OREGON,
	nty of Marion,
	his is to certify that I have examined the foregoing application, together with the accomp
maps a	nd data, and return the same for
I	n order to retain its priority, this application must be returned to the State Engineer, with
	n order to retain its priority, this application must be returned to the State Engineer, with a or before
tions of	
tions of	s or before, 19
tions of	s or before, 19
tions of	s or before, 19

The right herein granted in			ns: be applied to beneficial use
and shall not exceed 0,21	cubic feet per sec	ond measured at the p	point of diversion from the
tream, or its equivalent in case	•		
	•		
	· · · · · · · · · · · · · · · · · · ·		
The use to which this water	rr is to be applied isi	rrigation	
If for irrigation, this appro	priation shall be limited	d to	of one cubic foot per
second or its equivalent for each			
not to exceed 2½ sore fee			
season of each year,			
		•	
***************************************			
•			
		•	-
	•		
and shall be subject to such reas	onable rotation system	as may be ordered by	the proper state officer.
The priority date of this p			
			, 1961 and shall
-			
thereafter be prosecuted with r			
Complete application of t	he water to the propose	d use shall be made or	n or before October 1, 19.63
WITNESS my hand this:	13th day of	Júly)	19.50
		LIWIA	4. Etlanley
		: :	8 1
	u tu		of
BLIG	M. O.		T- ON O
Z Z ENA	Salen		ge 267.17  L state engineer state and a lin No. 2 page 62 A
E HE HO	1) to (1)	5	N N
ten No. 22/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	as fi		νο. Γ
EH No	Eng Eng ay of	cant	ook No.
t No	ume State 'h d	nddt	in b oage L L
Application No. 339.16  Permit No. 2674/7  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, on the 29th day of Aplical	Returned to applicant: Approved:	Permits on page 28747  Drainage Basin No. 2 page 42117
ع ۾ و	he of	Returned to Approved:	Reco mits
	of the state of th	App	Per

Application No. 33916...

Fees .....

State Printing 96137