3

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

to and without	
of 361 N. Main Independence	
of Sal Millain, Independence	
State of, do hereby make application for a permit to appropriate the	
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
If the applicant is a corporation, give date and place of incorporation Mat a	
Carporation	
1. The source of the proposed appropriation is	ns Zi
The state of the s	
2. The amount of water which the applicant intends to apply to beneficial use is	
cubic feet per second.  (M water is to be used from more than one source, give quantity from each)	
**3. The use to which the water is to be applied is (Arrigation, power, mining, manufacturing, domestic supplies, etc.)	
and the state of t	
4. The point of diversion is located 12-27.11 ft. N. and 543 ft. E from the 12.22.	ti.o
corner of Ectiveer Section of subdivision) (Boction or subdivision)	
(Section or subdivision)	<i>F</i>
Struth Mange 4 Thest of the Thillandle	
it was with the County, Oregon	
(If preferable, give distance and bearing to section corner)	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)	
being within the St. of U.C. of Sec. of Sec. 7, Tp. (Give smallest legal subdivision)	
R. H., W. M., in the county of	
5. The to be 6	
5. The (Main ditch, canal or pipe line) to be (Miles or feet) in length, terminating in the (Smallest legal subdivision) of Sec. (Nor. 8)	
R,	
DESCRIPTION OF WORKS  Diversion Works—	•
6. (a) Height of dam feet, length on top feet, length at bottom	
feet; material to be used and character of construction (Loose rock, concrete, masonry,	
ock and brush, timber crib, etc., wasteway over or around dam)	
In I Depresention of handaute ( A 2' / A 2' / A 2' / A	
(b) Description of headgate(Timber, concrete, etc., nutsiber and size of openings)	
(b) Description of headgate(Timber, concrete, etc., nuisber and size of openings)  (c) If water is to be pumped give general description(Size and type of pump)	

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>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 forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, 3-13—4M

Tp. \_\_\_\_\_, R. \_\_\_\_\_, W. M.

(f) Is water to be returned to any stream? \_\_\_\_\_\_

(g) If so, name stream and locate point of return \_\_\_\_\_\_, R. \_\_\_\_\_, W. M.

Sec. \_\_\_\_\_, Tp. \_\_\_\_\_, R. \_\_\_\_\_, W. M.

(i) The nature of the mines to be served ......

(h) The use to which power is to be applied is .....

Beginning at an iron pipe at the 1/4 corner on the line between Sections 21 and 28 in Township 8 south, Range 4 west of the Willamette Meridian in Polk County, Oregon, which point is on the north line of the Henry Hill D.L.C. No. 45 and is also the southeast corner of the E.A. Thorp D.L.C. and is also the most southerly southwest corner of the C. P. Cook D. L. C. No. 63; thence north 38 feet more or less to the southeast corner of Block 1 of Thory's Addition to Thorp's Independence; thence west 55 feet to the east coundary of the high-ay right-of-way thru said Block 1, thence north 2° 47' west along said east boundary of right-of-way 265.3 fact to the south ocundary of Number 2 Street; thence east on the South boundary of Number 2 Street 97 feet to the east boundary of said Thorn's Claim; thence north 60 feet to the north ocumdary of "under 2 Screet on the south line of Block 2 of Thor, 's Addition to Thor, 's Independence; thence west on the south boundary of Bloom 2, 99 feet to the east boundary of the highway right-of-way thru said Bloom 2; thence north 2º 47' west along said east bounday of the right-of-way 240.2 feet to the south boundary of Turber 1 Street, thence the east nountary of said Thou Claim; theree north 60 feet to the north boundary of Su ser 1 Street or the south line of Elouk 3 of Trong's Addition to Thou so Independence; theree west on the south of undary of Plant 3. west on the south of undary of Block 3, 115 feet to the east Soundary of the highmay right-of-may thru mail Block 3; thense north 20 47' west along said sast ocundary of the right-of-way 120.1 feet to an irong he on the north line of Lot 2 of said look 3 of Thor, 's Addition to Thorn's Interendence; thence shat 120 feet to an iron it eas the north-hat or mer of said Lot 2 who is on the east line of will Thom Claim, thence north on the line between Pror, and Cook Claims 450 feet to Latifron it e on the stable line of Blook 11 Thorets Interest each of the stable of Ash dreen, there is the dense of Ash dreen, the description of Ash dreen, and the dense is the dense in the dense is the dense the lest or left to dary of the "ilearette liver, the lest and the last or left to dary of the "ilearette liver, the ledge of the river of the least 23 feet, the ledge of logical logical and the least of the logical logical liver. It is the least of the liver of th to the like to sen seption 21 and reption 25, the well ou 133 feet un verlage of legitale joontalair. 20.62

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						diversion from the
		•	**	•	. •	and Willamette
					······································	
					rigation	
		•				
If for irr	rigation, this a	ppropriatio1	n shall be l <del>im</del> i	ted to	1/80	of one cubic foot per
econd or its e	quivalent for e	ach acre irr	rigated and	shall be fu	rther limited	to a diversion of
not to exce	ed $2\frac{1}{2}$ acre	feet per	acre for ea	ch acre irr	lgated during	the irrigation
season of e	ach year,	mater to h	be diverted	from Ash Cr	eek when avail	able and any
deficiency	in the avai	lable sur	oply in Ash	Creek is to	be made up by	diversion from
Willamette	River, prov	riding the	at the tota	al quantity	diverted from	both streams
shall not	exceed 1/80t	th c.f.s.	, for each	acre irrigat	ed,	
·····						
and shall be s	ubject to such	reasonable ·	rotation system	m as may be on	rdered by the prop	per state officer.
The pric	ority date of th	is permit is	Apri	1 27, 1953		
Actual	construction w	ork shall b	egin on or be	fore Ju	ly 20, 1955	and shall
thereafter be	prosecuted wi	th reasonab	le diligence a	nd be complete	ed on or before Oc	tober 1, 19.55.
Comple	te application	of the wate	τ to the propos	sed use shall b	e made on or befo	re October 1, 1957
WITNE	SS my hand th	ris 20	th day of		July 19	51,7
				Mhi	1, E F.	trukhi
					•	STATE ENGINEER
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	PUBLIC ATE	eceived in thi	M.			ENGIN
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State Printing SC ites paid

Application No. 28. Permit No. 22 PERMIT

TO APPROPRIATE THE ST. WATERS OF THE ST. OF OREGON

office of the State Engineer at on the ZZ day of Apr This instrument was first 1

19.53, at . 9.45. o'clock ... A

Returned to applicant:

Approved:

July 20, 1

Recorded in book No.

Permits on page 22

CHAS. E. STRI