*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1, Honry 2. 3 m/2 m/2 of PO Box 1245, R	Name of applican	order (ac m	ramed a red
of Po Dod 1245, M	oseburg,	regon	•
State of Oregon	. do hereby mak	e application for	a permit to appropriate the
following described public waters of the Stat			
If the applicant is a corporation, give d	ate and place of	incorporation	
1. The source of the proposed approprie	ation is	South	Ampaila River
	a tributary of		. •
2. The amount of water which the appl	licant intends to	apply to beneficion	ıl use is
cubic feet per second. 0. 17.5	14 acres x c.	0125 au who	run in huma time of our
**3. The use to which the water is to be	applied is	gation, power, mining, m.	with the desire supplies, etc.
the control of the co			•
4. The point of diversion is located	429 ft. S	E. and f	tfrom the /V VV
corner of JW 4 of the WW 4 of	Dec. 15		****
or 281 ft 5 and 32	25 ft E.	from the	Villeonie YSK by 14 15
in 1601.8 ft. S. and 325 ft E	from N.W.	corner of S.	cliex 15
(If there is more than one point of diver-	sion, each must be descr	ribed. Use separate sheet	t if necessary)
being within the 5 W 4 of the N M	bdivišion)_	, •	N cr 8
R. 6 W. W. M., in the county of . 5. The Main Line (Main theh, canal or p		•	0.50 St
5. The (Main atch, canal or ;	pipe line:	to be	(Mules or feet)
in length, terminating in the NW is of (Smally it to	egal subdivision)	L. of Sec	\mathcal{A} . Tp \mathcal{A} \mathcal{A}
R 6 W. W. M., the proposed loc	ation being show	on throughout on	the accompanying map.
DESC	CRIPTION OF	WORKS	
Diversion Works—			
6. (a) Height of dam	feet, length o	on top	feet, length at bottom
feet; material to be used an	id character of c	onstruction	(Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam			
(b) Description of headgate		oncrete, etc., number and	d size of openings)
		A	
(c) If water is to be pumped give gen	ieral description	Luch	- Untrifugal - elitive-
10 HP -	State	onary head water to be lifted	
150 gal. minute 03	see Li	head	

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

Canal	System	or Pipe	Line-
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1. (a) Give aimensions at each point of canal where materially (changed in size, stating miles from
headgate. At headgate: width on top (at water line)	feet; width on bottom
thousand feet; depth of water feet; grade	feet fall per one
(b) At miles from headgate: width on top (at	t water line)
feet; width on bottom feet; dept	
grade feet fall per one thousand feet.	•
(c) Length of pipe (main) 950 ft.; size at intake. 3 w	nche in size at f it.
from intake 2 inch in ; size at place of use 3 inch i	n.: difference in elevation between
intake and place of use, 20-40 ft. Is grade uniform?	Estimated canacity,
sec. ft.	•
8. Location of trea to be irrigated, or place of use	
Section Forty-acre Tract	Number Aures To Be Irrested
28 S 6W 15 NW4 og NW4 285 6W 15 SW4 og NW4	9'18 9 - ish maled
285 6W 15 SW 4 OF NW 4	41/8.5- "
DEED DESCRIPTION	
Beginning at the Section Corner common to	Secs. 9, 10, 15 and 16,
Thence N 89° 12' 80" E 1320.0 feet slong th	e saction line between
Sections 10 and 15, said township and range, to Thence S 0^{6} 59 m 14 0^{4} 0^{4} 0^{4} 0^{4} 0^{4}	용 월" Iron kod; Pine:
Thence S 33 46' DU" W 878.D feet to a 3" T	ron Ping on the will t
Thence N 46° 35' 50" W 984. 7 feet downstream	m allong the center
of said river to its intersection with the sect Sections 15 and 16, aforegaid thoughtn and mine	ion line between
Thence N 1 02 W 355.0 feet to a 4 Iron B	olt on the mant hank
of said river, and 1370.8 feet along the said splace of beginning, containing 59.11 acres, mor	e ori lege in
Section 15, T 28S, R bw, wm., and in Douglas Co	unty, Creion.
iff more space required, attach suparate shorts	
(a) Character of soil River Bottom & mist	ay went
(b) Kind of crops raised 8 /2 ucres beans; whalfa,	subciences strong or
Power or Mining Purposes—	7
9. (a) Total amount of power to be developed	theoretical licrocal lier
(b) Quantity of water to be used for power	sec. ft.
(c) Total fall to be utilized feet	
(d) The nature of the works by means of which the pewer is to	o be developed
(e) Such works to be located in	ct Sec
Tp. (No. N. or S.) (No. E. or W.)	
(f) Is water to be returned to any stream?	
(g) If so, name stream and locate point of return	
. Sec. T_p .	, R
(h) The use to which power is to be applied is	or \mathbf{S}_{i} ($\mathbf{N}_{i} \in \mathbf{E}_{i}$ (or \mathbf{W}_{i})
The state of the s	

(i) The nature of the mines to be served

(b) If for domestic use state number of families to be supplied.

(Answer questions 11, 12, 13, and 14 in all cases)

- 11. Estimated cost of proposed works, \$= 2000.
- 12. Construction work will begin on or before April 1, 1956
- 13. Construction work will be completed on or before May 15, 1956
- 14. The water will be completely applied to the proposed use on or before June 1, 1956

23574

Parce the faction

Remarks:

The enclosed map was traced from one made by the County Surveyor in Prowniter 1947 100 the deed description. Outside measurement of the place, as shown on enclosed my, con Thave shown Main tipe Sim wherminating in N'W'y of the NW'y of See. 15. Other price will be shifted around to irrigate alfalfa etc., for the present. I do not know how to figure which ocreage to be irrigated in 5W'y of the VW /4 of with 5,

STATE OF OREGON,

County of Marion,

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for ... completion.

In order to retain its priority, this application must be returned to the State Engineer, with correc-September 12 tions on or before 12th

WITNESS my hand this

September

3rd day of Yay

LE IS A. S. AMLIX

Chris L. Wheel r, /ss't

STATE ENGINEER

PERMIT

STATE OF OREGON, 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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 0.175 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from South Umpqua River

The use to which this water is to be applied is irrigation	n of not to	exceed 14 acres
· · · · · · · · · · · · · · · · · · ·		
If for irrigation, this appropriation shall be limited to 1.	/80	of one cubic foot per
second or its equivalent for each acre irrigated and a	hall be furth	er limited to a
diversion of not to exceed 22 acre feet per acre for ea		
irrigation season of each year,		,
•		
	·	
• • • • • • • • • • • • • • • • • • •		

and shall be subject to such reasonable rotation system as may be ore	dered by the pro	per state officer.
The priority date of this permit is March 7, 1955		
Actual construction work shall begin on or before Septe	mber 22, 1956	and shall
thereafter be prosecuted with reasonable diligence and be completed	d on or before 0	ctober 1, 1957
Complete application of the water to the proposed use shall b	oe made on or be	fore October 1, 19
• ·············		
WITNESS my hand this 22nd day of September		9 6 5.
	with the a	STATE ENGINEER
Permits for power development are subject to the payment of annual fees as provided	l in sections 1 and 2,	chapter 74, Oregon Laws 1933.

Application No. 23 a, Permit No.

. Distr TO APPROPRIATE T WATERS OF THE OF OREGO PERMI Division No.

received in the This instrument was first

at Salem, Oregon, on the 7th day of M. 194.55 at **6:00** o'clock Returned to applicant: office of the State Engineer

Corrected application receiv

Recorded in book No.

Approved:

of

Permits on page

Drainage Basin No. 70 # 1: Fees Paid