## \*APPLICATION FOR PERMIT

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

FRANK J. POKORNY.	••••
of BUTE #1, BOX 351, WOODRUPN	
State of OPE GON, do hereby make application for a permit to appropri	iate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	MIE TIE
If the applicant is a corporation, give date and place of incorporation	
	**********
1. The source of the proposed appropriation is ChANDCCC (Name of stream)	_/_
, a tributary of WILLA UEITE 11/1 c	(°,
2. The amount of water which the applicant intends to apply to beneficial use is	
cubic feet per second.  (If 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	, etc )
× 4. The point of diversion is located	
from the	
corner of day print on Change & Lock Daire of by the	<del>}</del>
properly described live in	
	- 1000
(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 SE WW & g N & W & of Sec. 14 Tp. 4 Of Sec. 15 Of Sec. 16 Of Sec	<u> </u>
(R. or W.), in the county of	j.)
5. The ILAIA ( PE L) A to be	····•
in length, terminating in the	
R	
DESCRIPTION OF WORKS	
Diversion Works—	
6. (a) Height of dam Nove feet, length on top feet, length at bo	
feet: material to have a larger tength on top feet. length at bo	ttom
feet; material to be used and character of construction	Aconty
ock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate	
(Timber, concrete, etc., number and size of openings)	*****
(c) If water is to be pumped give general description —	• • • • • • • • • • • • • • • • • • • •
(Sim and type of pump)	lan lan lan 👯
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	Schra
(c) If water is to be pumped give general description [1] (Size and type of pump)  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)  (3) SPNIANLEND 66 UP.	LUP
*A different form of application to record a co	•

\*\*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, Oregon.

A different form of application is provided where storage works are contemplated.

	gate: width or	top (et wete	7 line)	feet; width on botton
annonii faat	eet; depth of	water	jeet; grade	feet fall per on
• •			headgate: width on top (at wat	
	• •		feet; depth of	
**************************************				
			.; size at intake,	in : piza at
			of use	
			Is grade uniform?	
		Jt.	18 grade uniform?	Estimated capacity
			_	
8. Location	of area to be	irrigated, or j	place of use	Number Acres To Be Irrigated
WILLIAMETTE MEMORAN				
			f. k	
45	Z W	14	5W 4 NE- 4	3.73
·			-NNE NN K	10.30
	<u> </u>	•	SW4 NW	22.30
	-		SE4 NIVY	3.53
			NE SWE	15.1.5
			NW4 DW4	24.15
-			SW4 SW4	9.05
•		-	NW ISE 4	1.13
		15	SE 14 NE 14	7.35
		•	required, attach separate sheet)	
		. •	eHe Loom	
		77.6 K.S.	· GRALD MAR	· ·
ower or Mining 1	-	nevom to ha da	nalama J	41411 1
			veloped	
			r power s	ec. jt.
			(Heid) feet.	
(d) The	nature of the 1	works by mea	ns of which the power is to be	developed
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
	works to be l	ocated in	(Legal subdivision)	of Sec.
(e) Suci	R	, <b>w</b> .	<b>M</b> .	
(e) Suci	(No. 1	K. or W.)		
p	(0.01)		tream?(Yes or No)	

(i) The nature of the mines to be served

	20868
(a) To digitly the day of	
	neent population of
the authorized population of	•
(b) If for demostly use state number	
•	II., II., II., and II in all cases)
11. Estimated cost of proposed works, \$	•
12. Construction work will begin on or bej	
13. Construction work will be completed o	,
14. The water will be completely applied to	the proposed use on or before JUNE 15, 93.
	vet INDI
	X Jeron & Chang
	······································
Remarks:	
Mer., being parts of Secs. 14 and 15 is set off by a line running paralle claim in described is so lowe, to will the Mer. 31 links W. of the ME cor. of thence S. 17° W. 57.00 chs.; thence 24.82 chs; thence N. 11.14 chs; then 39.99 chas; thence N. 22° E. 15.2° comore of less.  Align: Reg. at a tt. on the ME cor. of the DEC of Alphonso all the ME cor. of the DEC of Alphonso all the Mer., Marion Sc., Gregon; thence S. land owned by andrew Weishaar; thence M. 23.89 chs. parallel with the N. 11 the A. line of the Alphonso shoades of thence E. 1.00 chain to the E. line of 16°50' E. 85 links to the place of the land, more or less, in Marion County whence by A.J. and L.B.Cooper, being a W. 89°23' W. 23.89 chans to the M. 11 E. line of the Alphonso shoades and the solution of the Alphonso shoades are solved to the solution of the Alphonso shoades are solved to the solution of the Alphonso shoades are solved to the solution of the Alphonso shoades are solved to the solution of the Alphonso shoades are solved to the solution of the solutio	he w. line and 18.83 chas. J. 15°50' from hoades in Tp. 4 J 2 J. of the fill. 89°23' E. 23.97 chs. to the No cor. of e h. 3° 2.25 links; thence J. 89°23' ine of land owned by andrew Jeishaur to claim; thence J. 51° 3' J. 1.69 chains; of the Alphonse Ahoades J.J. thence h. estiming, containing .55 of an acre of , oregon.  of that certain tract or land formerly a part of the Jeone Lhoades J.J. thence ine of said Jooper tract and below the
in tarion oc. Oregon thence . 160	• 19 43' 24.04 cns., The or less, to
an iron bar set in the county road; the chains to the place of reginning, contains to the place of reginning.	thence in a northerly direction of
an iron bar set in the county road; the chains to the place of paginning, contains to C., Cregon.	• 19 43' 24.04 cns., The or less, to
A. J. and L.B.Gooper tract; thence S. an iron bar set in the county road; the chains to the place of reginning, contains to Co., Cregon.  FATE OF OREGON,  Sa. County of Marion,	thence in a northerly direction .25 attaining to acres, more or less, to attaining to acres, more or less, in
A. J. and L.B.Gooper tract: thence G. an iron bar set in the county road; to chains to the place of peginning, convarion Go., Cregon.  TATE OF OREGON,  County of Marion,  This is to certify that I have examined the	thence in a northerly direction .25 attaining to seres, more or less, in the seres, more or less, in the seres of the series of the seres of the ser
A. J. and L.B.Gooper tract: thence S. an iron bar set in the county road; to chains to the place of reginning, con marion Co., Cregon.  FATE OF OREGON,  County of Marion,  This is to certify that I have examined the aps and data, and return the same for	thence in a northerly direction .25 attaining to sores, more or 1838, in
A. J. and L.B.Gooper tract; thence S. an iron bar set in the county road; to chains to the place of reginning, contains to Co., Cregon.  FATE OF OREGON,  County of Marion,  This is to certify that I have examined the aps and data, and return the same for	tion must be returned to the State Engineer, with correction must be returned to the State Engineer, which correction must be returned to the State Engineer.
A. J. and L.B.Gooper tract: thence S. an iron bar set in the county road; to chains to the place of reginning, con marion Co., Cregon.  FATE OF OREGON,  County of Marion,  This is to certify that I have examined the aps and data, and return the same for	tion must be returned to the State Engineer, with correction, 19

This is to certify that I have	examined the foregoing	application and	io hereby	grant the	same,
BUBISCT TO EXISTING RIGHT	end the following limits	tions and condition	ns:		

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 Champong Creek  The use to which this water is to be applied is Irrigation  If for irrigation, this appropriation shall be limited to 1/50 so one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 22 acre feet per sere for each acre irrigated during the irrigation season of each year.  The priority date of this permit is November 11, 1951  Actual construction work shall begin on or before Narch 31, 1953 and shall thereafter be prosecuted with reasonable diligence and be completed on or before Outober 1, 1954  Complete application of the water to the proposed use shall be made on or before Outober 1, 1955  WITNESS my hand this 31st day of March 1952  WITNESS my hand this 31st day of March 1952  Firming for power development are subject to the payment of mutual tens as provided in sections 1 and 1 chapter it. Origin Laws im.	77	e right hereis	granted	is limited t	to the emo	ent of water which	ch can be appl	lied to beneficial use
The use to which this water is to be applied is Irrigation  If for irrigation, this appropriation shall be limited to 1/80 ef one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 22 sore feet per sore for each acre irrigated during the irrigations season of each year.  The priority date of this permit is Movember 11, 1951  Actual construction work shall begin on or before March 31, 1953 and shall thereafter be prosecuted with reasonable diligence and be completed on or before.  October 1, 1954  Complete application of the water to the proposed use shall be made on or before October 1, 1955  WITNESS my hand this 31st day of tarch 1 methods 1 and 1, chapter 11, Oregon Laws un.	and shall	not exceed	1.22	cubi	c feet per i	second measured	at the point o	f diversion from the
The use to which this water is to be applied is Irrigation  If for irrigation, this appropriation shall be limited to 1/80 ef one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 22 acre feet per sore for each acre irrigated during the irrigation season of each year.  and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is November 11, 1951  Actual construction work shall begin on or before March 31, 1953 and shall thereafter be prosecuted with reasonable diligence and be completed on or before.  October 1, 1951.  Complete application of the water to the proposed use shall be made on or before.  October 1, 1955  WITNESS my hand this 31st. day of March 1952.  Parmits for power development are subject to the payment of manual feet as provided in actions 1 and 1 chapter 14. Oreson Laws issue.	stream, c	r its equivale	nt in case	of rotation	with other	er water users, fr	omChampos	gCreek
If for irrigation, this appropriation shall be limited to 1/80.  second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2½ acre feet per sore for each acre irrigated during the irrigation season of each year.  and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is November 11, 1951  Actual construction work shall begin on or before March 31, 1953 and shall thereafter be prosecuted with reasonable diligence and be completed on or before.  October 1, 1951  Complete application of the water to the proposed use shall be made on or before.  October 1, 1955  WITNESS my hand this 31st day of March 1952  WITNESS my hand this 31st day of March 1953  Permits for power development are subject to the payment of smoual fees as provided in sections 1 and 1 chapter 11. Oregon Laws 1830.		•						
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and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is November 11, 1951  Actual construction work shall begin on or before March 31, 1953	***************	•••••••••••••••••••••••••••••••••••••••					₹	
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thereafter be prosecuted with reasonable diligence and be completed on or before.  October 1, 1951  Complete application of the water to the proposed use shall be made on or before.  October 1, 1955  WITNESS my hand this 31st day of 15arch 5TATE ENGINEER  Permits for power development are subject to the payment of samual fees as provided in sections 1 and 2 chapter 74, Oregon Laws 1883.								
Complete application of the water to the proposed use shall be made on or before  October 1, 1955  WITNESS my hand this 31st day of 1952.  STATE ENGINEER  Permits for power development are subject to the payment of samual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1883.								unu snate
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WITNESS my hand this 31st day of 1952.  STATE ENGINEER  Permits for power development are subject to the payment of samual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1833.	October	. 1955	uvon oj ti	ne water to	tne propo	sed use shall be m	iade on or befo	ore
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Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1833.	W1	TNESS my ha	nd this	31st.	day of	March	19	52
	_					Colier	ESL	STATE ENGINEER
THE PUBLIC IE STATE ON rst received in the rst salem, Oregon, at S	Perm	alts for power devel	opment are s	rubject to the p	ayment of annu	mi fees as provided in s	sections 1 and 2, ch	apter 74, Oregon Laws 1833.
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Application No. 26641 Permit No. 26818

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON PERMIT

This instrument was first received in the

Division No.

office of the State Engineer at Salem, Oregon, on the May by Mayer He

19 A., at 3. 4. O'clock ... M.

Corrected application received: Returned to applicant:

MARKED 1872 Approved:

Recorded in book No. 51 rmits on page... Permits on page ...

STATE ENGINEER Page 70-4. 5

γ Fees Paid . 4 8 2 ... Drainage Basin No.