*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		
of	(Mailing address)		
State of	, de	o h er eb y make a pplicati	on for a permit to appropriate the
	ublic waters of the State o		
	is a corporation, give date		
1. The source of	f the proposed appropriation	on is	(Name of stream)
••••• ••• ••• ••• •••		tributary of	
2. The amount	of water which the applica	nt intends to apply to be	neficial use is
cubic feet per second.	(If water is to	ha trad dans	
**3. The use to w	hich the water is to be app	olied is	ining, manufacturing, domestic supplies, etc
······································		(Irrigation, power, m	ining, manufacturing, domestic supplies, etc
4. The point of	diversion is located	ft and	ft from the
corner of		• • • • • • • • • • • • • • • • • • • •	(E. or W.)
			•
		•	•
•	•	• • • • • • • • • • • • • • • • • • •	• •
	(If preferable, give dist	ance and bearing to section o since	
(If there being within the	e is more than one point of diversion, e		
-	(Give smallest legal subdivisi . in the county of	of Sec.	. Tp
(E. or W.)	· · · ·		
5. The	(Main ditch, canal or pipe lir		Miles or feet
in length, terminating	(Smallest legal su		$_{i}Tp_{i}=rac{1}{(\mathbf{N}_{i}\otimes i)\mathbf{S}_{i}}$,
R (E or W.)	'. M., the proposed location	i being shown throughor	ut on the accompanying map.
	DESCRIP	TION OF WORKS	
Diversion Works—			
6. (a) Height o	f dam fe	eet, length on top	feet, length at bottom
. jeet:	material to be used and ch	aracter of construction	(Loone rock, on crete masenery,
rock and brush, timber crib letc.	, wasteway over or around dam)		
(b) Description	of headgate	(Timber, concrete, etc., numi	ner and size of openings)
		••••	***
	o be pumped give general (-	(Size and type of pump
· · · · · · · · · · · · · · · · · · ·	Size and type of engine	a be sheet total head water a total	lifted etc.
• • • • • • • • • • • • • • • • • •			

	or Pipe Line— Give dimensions at each point of canal w	there materially change	d in size, stating miles from		
	headgate: width on top (at water line)				
thousand feet	feet; depth of water	feet; grade feet fall per one			
•	miles from headgate.	: width on top (at water	· line)		
	feet; width on bottom				
grade	feet fall per one thousand fe	et.			
(c) Lei	ngth of pipe, ft.; size at	intake,	in.; size at ft.		
from intake.	in.; size at place of use		ference in elevation between		
intake and plo	ace of use	uniform?	Estimated capacity.		
	sec. ft.				
8. Loca	ation of area to be irrigated, or place of	USC	Number Acres to Be Iri gated		
		1			
		*			
magnification					
Wildline de l'exemples sur soder deline et leur de s		····			
Mark that I will desire the same and the same					
	the state of the s				
	(If more space required a	ittach separate sheet)			
(a) Ch	aracter of soil				
(b) Ki	nd of crops raised				
	ning Purposes				
	Total amount of power to be developed		the retail herry ear.		
	Quantity of water to be used for power Total fall to be utilized	se feet.	e, ft.		
	The nature of the works by means of wh	i	topologica		
(0)	The harare of the works of means of wi	ten ene prince as ar in a			
(e)	Suci, works to be located in	(Legal subdivision)	of Sec		
$Tp.$ $\sim \infty$ (f)	ors), R. (No. E. or W.), W. M. Is water to be returned to any stream?				
(g)	If so, name stream and locate point of r	return			
	, Sec.	, Tp.	$R_{ij} = \frac{1}{N_{ij}} \frac{1}{N_{ij}} \frac{W_{ij}}{W_{ij}} \frac{W_{ij}}{W_{ij}}$		
(10)	The use to which power is to be applied	18			
(1)	The nature of the mines to be served				

Application No. 26183

Property on which water is to be used is a part of that more explicitly described by applicant as follows:

Beginning at the southeast corner of the S. D. Dickenson Donation Lan. Claim No. 37 in Twp. 23 South of range 5 West of the W. ...; running thence West 32.50 chains; thence south 52.50 chains; thence east 32.50 chains; thence north 52.50 chains to the place of beginning, in section 9 Twp. 23 South of range 5 West of the W. H. in Dourlas County, Oregon, and which said parcel of land includes a part of the J. Miller Donation

Land Claim No. 38 in said Section, Twp. and range.

Also: Beginning at the corner of Sections 8, 9, 16 and 17, in Twp. 23 South of range 5 West of the W. M.; running thence east 13.50 chains to the west boundary of the donation land claim No. 38 of J. Miller in said Twp. 23 South of Range 5 West of the W. A.; thence north 22.50 chains; thence south 46. decrees west 30.04 chains to a white oak ten inches in diameter, from which a fir 36 inches in diameter and marked E T, bears north 6 degrees east 72 links distant; thence north 89 degrees 40' east 100 chains to the place of beginning, all lying in Sections 8, 9, in Twp. 23 South of Range 5 West of the W.M. in Douglas County, Oregon, containing 26.13 acres, more or less.

Also: All of my right, title, estate, claim and interest in and to all real property of whatsoever kind or description owned or possessed by my Mother, now deceased, or which her estate has acquired, and it is the intention of the grantor herein to convey unto the grantees herein all of his right, title, estate, claim and interest which he has or may have in or to the real property belonging to the estate

of his mother, Mary Huntington, now deceased.

Also: Reginning at the quarter/corner between Sections 15 and 10; running themse. north 30.13 chains; thence South 84 degrees West 19.39 chains to East line of James Miller's Donation Land Claim; thence following said claim line south to conneast corner of claim; thence following claim line west to the northeast corner of Jones Helley's land; thence South 13 chains; thence West 1 chain to denter of lowery to a thence following the center of said County Read, to-wit: South Al degrees West 3.0 chains; south 59 degrees West 7.60 chains; South 30 degrees West 200 has 31 degrees West 3.10 chains; south 31 degrees West 5.25 chains; South 3.10 degrees West 3. chains; South ha degrees West (.) chairs; South to degrees foot 1.7d elains; South 1.10 chains; South .0 derrees West 4.0 chains; South cl. degrees West 1.0 chains; to a point 6.13 coming east of the couldwest corner of Section 16; thence (1967) Court (call) each between Sections 10 and 11 to a point Call oppoint each of the quarter of ction corner between said Sections; thence Morth 37 degrees each 1.70 chains; north 12 degrees each 3.40 chains; north 23 degrees each 3.40 chains; north 30 degrees each 30 degre 30 de rodo east 3.00 chaint; north un de roes cast 3.00 chainn; north Juli Despeso east l., chains; north Sag decress sast 1.20 chains; north all as rest sest sess chrins; north of de reed east 2.00 chains; north /2/ de reed on 3.2 chains; north 50 east 5) chains; north 23 degreed east 3.00 chains; north 12, e reced 1. It envilue, north 33 3/4 de rees east 1. Chairs; north de de rees east 1. north 33 yr. de resp east 3.00 chains, east 0.00 chains to place of reducing All aptro in Notice 10, Comments 23 South of Hance C West of W. M. in Crejon and a south-Typ. M. sores, more or 1,55.

Exercising therefrom: lestining at a point 11.31 mains north at the question Section observe to two on Sections Is and 10, Two. 23 Section, on the Color multiple theter. North P. 1. crains to a point 9. 2 chains South of the sorth ast even of Notice 1 : thems 3.5. h. d. server Mest .. 75 thains; thence South 15. M. choling; there has t

obsimily the place of the implica-

Alou xue l'in supressent fire anguer de limites at the quest object in comer en tre l'est i trans l'actions is and so in imparable of Benja of Bunga (Profigminate in the e on the constitution of them is and so in two. If Senter of Manager Torighnance of the sentence of the sentence

: The town a star of in the second of the control of the • A second of the contract o de le grande de la región de la minar que cruse l'ente l'électe de nime un negle typicale de la La partir de la companyone la Mameter nota municale le Telèndro Martin de l'Encilla Limbo de talet and the light of the first maneters in market B. T. beart Morth 1719 April 4 1 min

(Application No. 26183)

distant; thence along the picket fence on top of mountain South $29\frac{1}{2}$ ° Mest 10.23 chains to a post, from which a black oak 24 inches in diameter and marked D. T. bears North $55\frac{1}{2}$ ° East 22 links distant; thence South $37\frac{1}{2}$ ° West 30.40 chains to the place of beginning, all lying in Sections 8 and 9, Township 23 South, Range 5 West, in Douglas County, Oregon, and containing 10.25 acres.

Also: The West one-half of the Northwest quarter of Section 16, Township 23 South, Range 5 West Willamette Meridian. Also the following, beginning at the Northeast corner of the Northwest quarter of Northwest quarter of Section 16; thence running East on the Section line between Sections 9 and 16 (approximately 24.00) chains) to the center of the County Road leading from Yoncalla to Rice Valley; thence following the center of same in a Southwesterly direction to a point 1.2% chains East of the Northeast corner of the Southeast quarter of Northwest quarter of said 3-ction 16; thence West (approximately 21.75 chains) to the Southeast corner of the Northwest quarter of Northwest quarter of Section 16; thence North 20.00 chains to the place of beginning. All lying in Section 16, Township 23 South, Range 5 West Willamette Meridian, and containing 121.50 acres more or less. Also the following, beginning at the center of Section 16 in Township 23 South, Range 5 West Willamette Meridian; thence East 6.70 chains to the center of the County Road; thence following center of the County Road, to-wit: South 41° West 3.60 chains; South 59° West 7.40 chains; South 30° West 4.60 chains; South 19' West 3.60 chains; South 31° West 5.25 chains; South 52° West 4.55 chains; South 36° West 3.80 chains; South 42° West 2.30 chains; South 50° West 4.70 chains; South h5° West 8.15 chains; South 70° West 3.10 chains; South 66° West 1.10 chains; South 10° West 4. O chains; South 64° West 1.00 chains to the South boundary line of Section 16; thence leaving the County Road West 0.40 chains to Southwest corner of Section 10; thence North to the quarter section corner between Sections 16 and 17; thence East to the place of beginning.

10 (a) To supply the city of	
10. (a) To supply the city of	
man er) County, naveng a present an estimated population of	ent population of
(b) If for domestic use state number of	
	1, 13, 13, and 14 in all ences)
11. Estimated cost of proposed works, \$	
12. Construction work will begin on or befo	ore
13. Construction work will be completed on	or before
14. The water will be completely applied to	the proposed use on or before
	(Signapuro of applicant)
Remarks:	······································
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••• •••	
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	
In order to retain its priority, this applica	tion must be returned to the State Engineer, with correc-
tions on or before	, 19

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 stream, or its equivalent in case of rotation with other water users, from an unnamed stream

irrigation

			•		and the second				
Ij	f f or irrigati o	on, this appropri	ition shall be	limited to	1,1100	ef	one cubic	foot	per
second	or its eq	uivalent for	each acre	irrigated	and shall	be further	limiwed	to	2

diversion of not to exceed 21 acre feet per acre for each acre irrigated haring 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

The use to which this water is to be applied is

July III.

Actual construction work shall begin on or before ... Howard P. 10, 10, 1 , and shall thereafter be prosecuted with reasonable diligence and be completed on or before

J. toler 1, 1953

Complete application of the water to the proposed use shall be made on or before

WITNESS my hand this Loth

TO APPROPRIATE THE PU WATERS OF THE STA OF OREGON

PERMIT

District N

Division No.

This instrument was first rece

office of the State Engineer at Sal

on the 11 day of July

19 51, at 6'00 o'clock A.

Returned to applicant:

November 16, 1951

Approved

Recorded in book No.

Corrected application received:

Fermits for power development are subject to the payment of annual fees as provided in sections t and 2, quapter 14. Congress Laws 1922

Permits on page

CHAS. E. STRICKLIN

Drainage Basin No.

Fees Paid

Application No.

Permit No.