CERTIFICATE NO. 1401

*Enlargement Permit No. 118

APPLICATION FOR A PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

of	(Name of Applicant)				(
	Durkee (Postoffice)	, County	of	Baker	, 	
State	of Oregon , do h	ereby make	applicat	ion for a	permit to ap	opropriate the
follow	ving described public waters of the Stat	e of Oregon,	subject	to existing	rights.	
If	f the applicant is a corporation, give da	_		-		
1.	. The source of the proposed appropria				stream)	
2.	. The appropriation to be made by the Swayze Ditch	-				
owned	(Give name or contact d by Milton Moore, and Moun	anal or works to i	be enlarge	d)		
3.	. The amount of water which the app	licant intends	s to app	oly to bene	ficial use is	(4)
Fou	ur cubic feet per second, which a	mount is in a	ddition	to the pre-	sent claimed	appropriation.
4.	. The use to which the water is to be app	plied is				
		igation			(Irrigati	ion, power, mining
	acturing, domestic supplies, etc.)	\				
Locati	tion and Description of Ditch or Works	which it is P	roposed	to Enlarge	e or Extend	et.
	. (a) The point of diversion from the T 11 S. R. 43 E	stream is	2085	Northwest (Give dist	of NW 2 SW 2	to section corner)
		cwl wel				
	(b) The headgate is located within th	e SW4 NEG	(Smallest	legal subdivi	sion)	
of Sec	ec. 29 Tp. 11 S	, R	(No. E.	43 E	, W. M., in	the county of
	(10. N. 01 S.)	` .>	(14012.	01 W.)		
	(c) Said. Swayze Ditch is	Three	*	miles in le	ngth and ter	minates in the
NW 2 S	SW ¹ / ₄ of Sec	2	, Tp	12	, R	43 E
	(Sindiffer February Broth Francis)					
-	M., the proposed location being shown t		the acc	ompanying	map.	
W. M.	M., the proposed location being shown t (d) The dimensions of said ditch	hroughout on just below	the he	adgate are:	Width on	
W. M.	M., the proposed location being shown t (d) The dimensions of said ditch Four feet; width on bottom	hroughout on just below Three	the hed	adgate are:	Width on vater $1\frac{1}{2}$	feet;
W. M. line)	M., the proposed location being shown t (d) The dimensions of said ditch Four feet; width on bottom feet fall per 1000 fee	hroughout on just below Three	the hed	adgate are:	Width on vater $1\frac{1}{2}$	feet;
W. M.	M., the proposed location being shown to (d) The dimensions of said ditch Four feet; width on bottom feet fall per 1000 feet feet per second.	hroughout on just below Three	the hee feet; maximu	adgate are: depth of i m safe cap	Width on $\frac{1}{2}$ vater $\frac{1}{2}$ pacity of Fo	feet;
W. M. line) grade. cubic	M., the proposed location being shown to (d) The dimensions of said ditch Four feet; width on bottom e	hroughout on just below Three et, having a	the heefeet; maximu ng desc	adgate are: depth of i m safe cap ribed land:	Width on vater $1\frac{1}{2}$ pacity of Fo	our
W. M. line) grade. cubic	M., the proposed location being shown to (d) The dimensions of said ditch Four feet; width on bottom feet fall per 1000 feet feet per second.	hroughout on just below Three et, having a e e the following d Burnt Riv	the heefeet; maximu ng desc er in is used, ex	depth of i m safe cap ribed land: SW1- NW1-INE1	Width on vater 1½ pacity of Fo	our feet;
W. M. line) grade. cubic	M., the proposed location being shown to (d) The dimensions of said ditch Four feet; width on bottom e	hroughout on just below Three et, having a e e the following d Burnt Riv which said ditch R. 43 E.	the heefeet; maximu ng desc er in	depth of i m safe cap ribed land: SW2- NW4 NE2 tent 61 power	Width on vater 1½ Pacity of Fo	eet;
W. M. line) grade. cubic	M., the proposed location being shown to (d) The dimensions of said ditch Four feet; width on bottom e	hroughout on just below Three et, having a se e the following d Burnt Riv which said ditch in R. 43 E.	the heefeet; maximu ng desc er in is used, ex	depth of i m safe cap ribed land: SW1- NW4 NE1	Width on vater 1½ pacity of Fo	eet;
W. M. line) grade. cubic	M., the proposed location being shown to (d) The dimensions of said ditch Four feet; width on bottom e	hroughout on just below Three et, having a se e the following d Burnt Riv which said ditch in R. 43 E.	the hedfeet; maximu ng desc er in is used, ex	depth of i m safe cap ribed land: SW1- NW4 NE1	Width on vater 1½ pacity of Fo	eet;
W. M. line) grade. cubic	M., the proposed location being shown to (d) The dimensions of said ditch Four feet; width on bottom e	hroughout on just below Three et, having a se e the following d Burnt Riv which said ditch in R. 43 E.	the hedfeet; maximu ng desc er in is used, ex	depth of i m safe cap ribed land: SW1- NW4 NE1	Width on vater 1½ pacity of Fo	eet;

(f) The total area now irrigated from said ditch is acres
(g) The diversion works of said ditch are described as follows:
Temporary dam each season
(If any, give character of dam, height, length on top and bottom; spillway over or around dam)

· · · · · · · · · · · · · · · · · · ·
Description of Proposed Enlargement—
6. (a) The diversion dam, after enlargement
Remains unchanged
or if changed, give height, length, character of material, etc.)
(b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (a
water line) Four feet; width on bottom feet; depth of water feet
water line)jeet; wath on boilomjeet; depth of waterjeet
gradefeet fall per 1000 feet.
(c) Atmiles from headgate: Width on top (at water line)feet
width on bottom feet; depth of water feet; grade 1½ feet fal
per 1000 feet. (Give further dimensions at points where changed in dimensions)
· \
(d) The ditch or canal as enlarged to be3 miles in length, terminating in
the NW $\frac{1}{2}$ SW $\frac{1}{2}$ of Sec. 2 , Tp . 12 , R . 43 E , W . M (Give smallest legal subdivision)
(e) The head of the proposed extension is located2085 Northwest NW Corner of
NW 2 SW 2 Sec. 28 T 11 43 E W. M.
(If proposed work is extension of the original ditch or a ditch tapping same, locate by tie to Government corner)
Fill in the Following Information, where the Water Appropriated is to be Used for:
Irrigation—
7. The land to be irrigated by the proposed extension or enlargement has a total area of
acres, located in each smallest legal subdivision, as follows:
Sec 34 Twp 11 S. R. 43 E.
(Give estimated irrigable acreage in each smallest legal subdivision of land which it is proposed to irrigate) NE_{4}^{2} SW $_{4}^{2}$ 15 A
NW 2 SE 2 5 A
SW4 SE4 40 A
SE \(\frac{1}{4} \) SE \(\frac{1}{4} \) 25 A Sec. 3 Twp. 12 S. 43 E.
$NV \rightarrow NV \rightarrow NV$
Sec. 2 Twp. 12 S. 43 E.
NW 2 NW 2 20 A SW 2 NW 2 15 A (If more space required, attach separate sheet)
Total 160
Power, Mining, Manufacturing or Transportation Purposes—
8. (a) Total amount of power to be developed horsepower
(b) Total fall to be utilizedfeet.

-					
	(Legal subdivision	1)	, Tp		
			applied is		
	(e) The nature of th	e mines to be served		·	
	pal Supply—	,	······································	·	•••••••••••••••••••••••••••••••••••••••
		•			
			esent population of		and ar
estimat	ted future population o	<i>f</i>	in 19		
10.	Estimated cost of the	proposed extension of	or enlargement \$		
11.	Construction work wi	ll begin on or before	About March	n 15, 1912	
12.	Construction work wi	Il be completed on or	before Dec 15	5, 1912	
13.			beneficial use on or be		
Dunl			orks, showing also the		
			of Control, accompany		woodow, pro
parea i	in accordance with the	e futes of the Board of			
			Mount Moore		
			A M Promp	Name of Applicant)	
			A M Brown	Name of Applicant)	
Sig	ned in the presence of	' us as witnesses:	A M Brown		
-	ned in the presence of		A M Brown		
(1) <u>I</u>	awrence Holman	······································	A M Brown Durkee, Oregon (A	ddress of Witness)	
(1) <u>I</u> (2)R	Lawrence Holman (Name) Rosa Moore (Name)	,	A M Brown Durkee, Oregon A Durkee, Oregon (A	ddress of Witness)	
(1)I (2)R	Lawrence Holman (Name) Rosa Moore (Name)	······································	A M Brown Durkee, Oregon A Durkee, Oregon.	ddress of Witness)	
(1) <u>I</u> (2)R	Awrence Holman (Name) (Name) (Name) marks:	· · · · · · · · · · · · · · · · · · ·	A M Brown Durkee, Oregon A Durkee, Oregon (A	ddress of Witness)	
(1)	Lawrence Holman (Name) (Name) (name)		A M Brown Durkee, Oregon (A Durkee, Oregon. (A	ddress of Witness)	
(1)	Lawrence Holman (Name) Rosa Moore (Name) narks:		A M Brown Durkee, Oregon (A Durkee, Oregon. (A	ddress of Witness)	
(1)	awrence Holman (Name) (Name) (Name) narks:		A M Brown Durkee, Oregon (A Durkee, Oregon. (A	ddress of Witness)	
(1) I (2) Ren	Cawrence Holman (Name) (Name) (name) (Name) (Name) (Name)		A M Brown Durkee, Oregon (A Durkee, Oregon. (A	ddress of Witness)	
(1) I (2) Ren STATE	Cawrence Holman (Name) (Name) narks: E OF OREGON, Ounty of Marion	} ss.	A M Brown Durkee, Oregon (A Durkee, Oregon. (A	ddress of Witness)	
(1) I (2) Ren STATE	Cawrence Holman (Name) (Name) narks: E OF OREGON, Ounty of Marion	} ss.	A M Brown Durkee, Oregon (A Durkee, Oregon. (A	ddress of Witness)	
(1) I (2) Ren Ren STATE Co Thi maps o	E OF OREGON, ounty of Marion is is to certify that I	ss. have examined the for the same for correction	Durkee, Oregon Durkee, Oregon (A	ddress of Witness) ddress of Witness) gether with the	accompanyin
(1) Ren Ren STATH Co Thi	E OF OREGON, ounty of Marion is is to certify that I	ss. have examined the for the same for correction	Durkee, Oregon Durkee, Oregon (A	ddress of Witness) ddress of Witness) gether with the	accompanyin
(1) I (2) Ren Ren STATE Co Thi maps o	E OF OREGON, ounty of Marion is is to certify that I	$\left.\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \end{array}\right\}$ ss. have examined the forthe same for correction $-7-11-12-12$	Durkee, Oregon Durkee, Oregon (A	ddress of Witness) ddress of Witness) gether with the	accompanyin
(1) I (2) Ren Ren STATH Co Thi maps o	E OF OREGON, ounty of Marion is is to certify that I and data, and return terms to Questions 5	$\left.\begin{array}{c} \mathbf{ss.} \\ \mathbf{ss.} \\ \end{array}$	Durkee, Oregon (A Durkee, Oregon (A regoing application, to	ddress of Witness) ddress of Witness) gether with the	accompanyin
(1) I (2) Ren Ren STATI Co Thi maps o	E OF OREGON, ounty of Marion is is to certify that I and data, and return there is to Questions 5	ss. have examined the for the same for correction - 7 - 11 - 12 - 13	Durkee, Oregon (A Durkee, Oregon (A) regoing application, to	ddress of Witness) ddress of Witness) gether with the	accompanying
(1) I (2) Ren Ren STATI Co Thi maps of Answ	Cawrence Holman (Name)	ss. have examined the for the same for correction - 7 - 11 - 12 - 13	Durkee, Oregon Durkee, Oregon (A regoing application, to on or completion, as folions attion must be returned	ddress of Witness) ddress of Witness) gether with the lows:	accompanying
(1) I (2) Ren Ren STATI Co Thi maps of Answ	Cawrence Holman (Name)	ss. have examined the for the same for correction - 7 - 11 - 12 - 13 priority, this application December 15th	Durkee, Oregon Durkee, Oregon (A regoing application, to on or completion, as foliation must be returned	ddress of Witness) ddress of Witness) gether with the lows: d to the State E 19.11.	accompanying
(1) I (2) Ren Ren STATI Co Thi maps of Answ	Cawrence Holman (Name)	ss. have examined the for the same for correction - 7 - 11 - 12 - 13 priority, this application December 15th	Durkee, Oregon Durkee, Oregon (A regoing application, to on or completion, as folions attion must be returned	ddress of Witness) ddress of Witness) gether with the lows: d to the State E 19 11, 19 11	accompanying

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Enlargement Permit No.

PERMIT

To appropriate the public waters of the State of Oregon

Division No. 2 District No.

This instrument was first received in the office of the State Engineer at Salem, Oregon,

on the 18 day of October

19_11, at_ 8:00 o'clock A_M.

Returned to applicant for correction

Nov 15, 1911

Corrected application received Nov 20, 1911

Approved

Dec 6, 1911

Recorded in Book No. 1 of Enlargements

on Page___118

John H Lewis

DFM

State Engineer

1 map

21.00

STATE OF OREGON,

County of Marion

SS

This is to certify that I have examined the foregoing application and do hereby grant the same, The appropriation for irrigation purposes subject to the following limitations and conditions: shall be limited to one-eightieth of one cu. ft. per sec. for each acre irrigated. The use hereunder shall conform to any reasonable rotation system ordered by the proper State officer. The priority date of this permit is October 18, 1911 The amount of water appropriated shall be limited to the amount which can be applied to beneficialcubic feet per second. Or its equiva-lent in case of rotation. use and not to exceed Two (2.00) Actual construction work shall begin on or before December 6, 1912 and shall thereafter be prosecuted with reasonable diligence and be completed on or before..... December 6, 1913 Complete application of the water to the proposed use shall be made on or before..... Dedember 6, 1915 WITNESS my hand this 6th day of December , 19 11.

John H Lewis

State Engineer.