*Enlargement Permit No.____29 APPLICATION FOR A PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

of Mount Hood , County of Hood River (Crossoffee) State of Oregon , 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. **Nount Hood**, Oregon** 1. The source of the proposed appropriation is Ragen Crock. (Name of stream) 2. The appropriation to be made by the enlargement (or extension) of Litable Fork Irrigation Co., by extension of Permit Ko. 144 owned by Middle Fork Irrigation Co., by extension of Permit Ko. 144 owned by Middle Fork Irrigation Co., by extension of permit Ko. 144 owned by Middle Fork Irrigation Co., by extension of the subject was in a second with the applicant intends to apply to beneficial use is \$\frac{1}{2}\] 3. The amount of water which the applicant intends to apply to beneficial use is \$\frac{1}{2}\] 4. The use to which the water is to be applied is (Irrigation, power, mining Irrigation and domestic supplies. 1. Irrigation and domestic supplies. 4. The use to which the water is to be applied is (Irrigation, power, mining Irrigation, domestic supplies, etc.) Location and Description of Ditch-or-Works which it is Proposed to Enlarge or Extend— 5. (a) The point of diversion from the stream is terrainum of Permit Ko. 144. the (Give distance and bearing to section corner control of Sec. 19, 7, 1 K. R. 10 E. (b) The headgate is located within the of the extension, is the contor of Sec. 19, K. R. 10 E. (b) The headgate is located within the (No. E or W.) (c) Said ditch (R. K. or S.) R. 10E. (d) The headgate tegal subdivision) (e) Said ditch move serves to irrigate the following described land: 2. **Control of Sec. 19	Ι,	***************************************	TING CO., by R. J.	McIsaac, Secretary	·····
State of Orogon 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	of	Mount Hood	, Count	y of Hood River	
He he applicant is a corporation, give date and place of incorporation. "Count Hood, Orogon." 1. The source of the proposed appropriation is	State	(Postomce)		,	appropriate the
Hourt Hood, Oregon. 1. The source of the proposed appropriation is	follow	ing described public waters o	f the State of Oregon	, subject to existing rights.	
1. The source of the proposed appropriation is. Reger Crask. (Name of stream) 2. The appropriation to be made by the enlargement (or extension) of Middle Fork Irrigation Co., by extension of Permit No. 144. (Over more or small or works to be enlarged) owned by. Middle Fork Irrigation Co., 3. The amount of water which the applicant intends to apply to beneficial use is \$\frac{1}{2}\$.	If	the applicant is a corporation	n, give date and place	e of incorporation	
2. The appropriation to be made by the enlargement (or extension) of. Middle Fork Irrigation Co., by extension of Fernit No. 114 (Over name or canal or works to be enlarged) owned by Middle Fork Irrigation Co., 3. The amount of water which the applicant intends to apply to beneficial use is 52		Mount Hood, O	regon.		
Middle Fork Irrigation Co., by extension of Permit Ro. 144 Owened by Middle Fork Irrigation Co., 3. The amount of water which the applicant intends to apply to beneficial use is \$\frac{9}{2}\$. 3. The amount of water which the applicant intends to apply to beneficial use is \$\frac{9}{2}\$. 3. The amount of water which the applicant intends to apply to beneficial use is \$\frac{9}{2}\$. 4. The use to which the water is to be applied is. Irrigation and domestic supplies. Irrigation and domestic supplies. Location and Description of Ditch or Works which it is Proposed to Enlarge or Extend— 5. (a) The point of diversion from the stream is. terminus of Permit Eo. 144, the center of Sec. 19, Th I E. R. 10 E. (b) The headgate is located within the Of the extension is the center center of Sec. 19, Th I E. R. 10 E. (b) The headgate is located within the Of the extension is the center (Smallest legal widervision) of Sec. 19 Th I E. R. 10 E. (c) Said. ditch is 0.09 miles in length and terminates in the Other (Ditch, canal or flume) Senter (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. (d) The dimensions of said ditch just below the headgate are: Width on top (at water line) three feet; width on bottom two feet; depth of water one feet; itural uneven fallof the land varying from 50 to 10 ft. por mile feet fall per 1000 feet, having a maximum safe capacity of grade feet per second. (e) Said ditch now serves to irrigate the following described land: 2 of Su'z and part of W z of Su'z and part of water the following described land: 2 of Su'z and part of water of Fawest of Trout Creek Sec 30 and all of E z of Su'z and part of water this application of enlargement. 400 acres Su'z: S z of Su'z and call of E z west of Trout Creek Sec 30 and all of E z of Su'z and call of E z west of Trout Creek Sec 30 and all of E z of Su'z and call of E z west of Trout Creek Sec 30 and all of E z of Su'z and part of water should be suited to how the served of the safe wate	1.	The source of the proposed	appropriation is	Roger Creek (Name of stream)	
Owned by Niddle Fork Irrigation Co., 3. The amount of water which the applicant intends to apply to beneficial use is. 5\frac{1}{2}	2.	The appropriation to be mo	ide by the enlargemen	nt (or extension) of	
3. The amount of water which the applicant intends to apply to beneficial use is 52	**********	Middle Fork Irrigation C	o., by extension o	f Permit No. 144	
cubic feet per second, which amount is in addition to the present claimed appropriation. 4. The use to which the water is to be applied is. Irrigation and domestic supplies. Irrigation and domestic supplies. Banufacturing, domestic supplies, etc.) Location and Description of Ditch or Works which it is Proposed to Enlarge or Extend— 5. (a) The point of diversion from the stream is. terminus of Permit No. 144, the center of Sec. 19, Tp 1 N, R 10 E. (b) The headgate is located within the conformal of Chiral Section corner. (Smallest legal subdivision) of Sec. 19, Tp 1 N, R 10 E. (C) Said ditch is one miles in length and terminates in the Chiral Section of Sec. 19, Tp 1 N, R 10 E. (Bandlest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. (a) The dimensions of said ditch just below the headgate are: Width on top (at water larged under the land varying from 50 to 100 ft. per mile 7 grade. feet full per 1000 feet, having a maximum safe capacity of profession feet per second. (c) Said ditch now serves to irrigate the following described land: E \(\frac{1}{2} \text{ of SV}_{\frac{1}{2}} \text{ and part of V}_{\frac{1}{2}} \text{ of Trout Creek Sec. 19}{2 \text{ west of Trout Creek Sec. 19}{2 \text{ of Trout Creek Sec. 30}{2 \text{ and part of V}_{\frac{1}{2}} \text{ and part of V}_{\frac{1}{2}} \text{ of Trout Creek Sec. 30}{2 \text{ and all of N}_{\frac{1}{2}} \text{ west of Trout Creek Sec. 30}{2 \text{ and all of N}_{\frac{1}{2}} \text{ west of Trout Creek Sec. 30}{2 \text{ and all of N}_{\frac{1}{2}} \text{ west of Trout Creek Sec. 30}{2 \text{ and all of N}_{\frac{1}{2}} \text{ of Trout Creek Sec. 30}{2 \text{ and all of N}_{\frac{1}{2}} \text{ west of Trout Creek Sec. 30}{2 \text{ and all of N}_{\frac{1}{2}} \text{ west of Trout Creek Sec. 30}{2 \text{ and all of N}_{\frac{1}{2}} \text{ west of Trout Creek Sec. 30}{2 \text{ and all of N}_{\frac{1}{2}} \text{ of Trout Creek Sec. 30}{2 \text{ and all of N}_{\frac{1}{2}} \text{ of Trout Creek Sec. 30}{2	owned				
Irrigation and domestic supplies. Irrigation and domestic supplies. Irrigation power, mining	3.	The amount of water which	h the applicant intend	ds to apply to beneficial use is	s 5½
Irrigation and domestic supplies. Continuation		cubic feet per second	d, which amount is in	addition to the present claime	d appropriation
Irrigation and domestic supplies. Location and Description of Ditch or Works which it is Proposed to Enlarge or Extend 5. (a) The point of diversion from the stream is. terminus of Permit No. 144, the Give distance and bearing to section corner; center of Sec. 19, Tp 1 N, R 10 E. (b) The headgate is located within the Of the extension is the center (Smallest legal subdivision) of Sec. 19	4.	The use to which the water i	s to be applied is	/ T1	notion norman mining
Location and Description of Ditch or Works which it is Proposed to Enlarge or Extend— 5. (a) The point of diversion from the stream is. terminus of Permit No. 144. the center of Sec. 19, To 1 N. R 10 E. (b) The headgate is located within the of the extension is the center (Smallest legal subdivision) of Sec. 19, To 1 N. R 10 E. (c) Said ditch (No. N. or S.) (No. E. or W.) (d) The dimensions of Sec. 19, To 1 N. R. 10 E. (e) Said ditch (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. (d) The dimensions of said ditch just below the headgate are: Width on top (at water line) three feet; width on bottom two feet; depth of water one feet; thurse unever fall of the land varying from 50 to 100 ft. por mile grade. feet fall per 1000 feet, having a maximum safe capacity of cubic feet per second. (e) Said ditch now serves to irrigate the following described land: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Irrigation	and domestic supp	lies	_
5. (a) The point of diversion from the stream is terminus of Permit No. 144, the center of Sec. 19, Tp 1 N. R 10 E. (b) The headgate is located within the of the extension is the center (smallest legal subdivision) of Sec. 19					_
(Give distance and bearing to section corner. (B) The headgate in located within the of the extension is the center (smallest legal subdivision) of Sec. 19 , Tp. 1 N , R. 10 E , W. M., in the county of Hood River. (c) Said ditch is one miles in length and terminates in the County of (Smallest legal subdivision) center of Sec. 18 , Tp. 1 N , R. 10 E , County of (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. (d) The dimensions of said ditch just below the headgate are: Width on top (at water line) three feet; width on bottom two feet; depth of water one feet; width on bottom two feet; depth of water one feet; width on bottom two feet; depth of water one feet; all per 1000 feet, having a maximum safe capacity of cubic feet per second. (e) Said ditch now serves to irrigate the following described land: E of SW and part of W of Trout Creek Sec 10; The cubic feet per second. (i) Said ditch now serves to wind said ditch is used, extent of power developed, mines served, etc.) 11 in To 1 N. R 10 E under this application of collargement. 400 acres SW 4; S 2 of NW 2 and all of E 2 west of Trout Creek Sec 30 and all of N 2 of N 3 between Trout Creek and Roger Creek, Sec. 31 . All in To 1 N, R 10 E. 400 acres under Permit No. 144.	Locati	on and Description of Ditch-	or Works which it is	Proposed to Enlarge or Extend	
(Give distance and bearing to section corner. (B) The headgate in located within the of the extension is the center (smallest legal subdivision) of Sec. 19 , Tp. 1 N , R. 10 E , W. M., in the county of Hood River. (c) Said ditch is one miles in length and terminates in the County of (Smallest legal subdivision) center of Sec. 18 , Tp. 1 N , R. 10 E , County of (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. (d) The dimensions of said ditch just below the headgate are: Width on top (at water line) three feet; width on bottom two feet; depth of water one feet; width on bottom two feet; depth of water one feet; width on bottom two feet; depth of water one feet; all per 1000 feet, having a maximum safe capacity of cubic feet per second. (e) Said ditch now serves to irrigate the following described land: E of SW and part of W of Trout Creek Sec 10; The cubic feet per second. (i) Said ditch now serves to wind said ditch is used, extent of power developed, mines served, etc.) 11 in To 1 N. R 10 E under this application of collargement. 400 acres SW 4; S 2 of NW 2 and all of E 2 west of Trout Creek Sec 30 and all of N 2 of N 3 between Trout Creek and Roger Creek, Sec. 31 . All in To 1 N, R 10 E. 400 acres under Permit No. 144.	5.	(a) The point of diversion	from the stream is	terminus of Permit No.	144, the
(b) The headgate in located within the of the extension is the center (Smallest legal subdivision) of Sec. 19 , Tp. 1 N , R. 10 E , W. M., in the county of Hood River. (c) Said ditch is one miles in length and terminates in the Olich, canal or flume) center of Sec. 18 , Tp. 1 H , R. 10 E (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. (d) The dimensions of said ditch just below the headgate are: Width on top (at water line) three feet; width on bottom two feet; depth of water. One feet; tural uneven fallof the land varying from 50 to 100 ft. per mile grade feet fall per 1000 feet, having a maximum safe capacity of cubic feet per second. (e) Said ditch now serves to irrigate the following described land: E of SW and part of W of SW of Trout Creek Sec. 18; The world of the served ctc.) 11 in To 1 N. R 10 E under this application of enlargement. 400 acres SM of SW and all of E west of Trout Creek Sec. 30 and all of N of N of SW and Roger Creek, Sec. 31 all in To 1 N, R 10 E.	cer	•	R 10 E.	(Give distance and bear	ing to section corner)
(c) Said ditch is one miles in length and terminates in the Country of (Ditch, canal or flume) center of Sec. 18 , Tp. 1 N , R. 10 E (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. (d) The dimensions of said ditch just below the headgate are: Width on top (at water line) three feet; width on bottom two feet; depth of water one feet; tural uneven fallof the land varying from 50 to 100 ft. per mile grade feet per second. (e) Said ditch now serves to irrigate the following described land: E sof SW and part of W sof SW sof Trout Creek Sec 18; I of SW and part of W sof SW sof Trout Creek in Sec 19 I of I N. R 10 E under this application of galargement 400 acres SI 1: S sof NI 2 and all of E west of Trout Creek Sec 30 and all of N sof N 2 of Trout Creek Sec 30 and all of N sof N 2 of Trout Creek Sec 30 and all of N sof N 2 of Trout Creek Sec 30 and all of N sof N 2 of Trout Creek Sec 30 and all of N sof N 2 of N 2 between Trout Creek and Roger Creek, Sec. 31 . All in Tp 1 N, R 10 E.	•••••	•••••••••••••••••••••••••••••••••••••••			
Hood River. (c) Said ditch is one miles in length and terminates in the (Ditch, canal or flume) Senter of Sec. 18 , Tp. 1 N , R. 10 E (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. (d) The dimensions of said ditch just below the headgate are: Width on top (at water line) three feet; width on bottom two feet; depth of water one feet; width on bottom two feet; depth of water one feet; and per 1000 feet, having a maximum safe capacity of cubic feet per second. (e) Said ditch now serves to irrigate the following described land: 2 of SW2 and part of W 2 of Trout Creek Sec 18; 2 of SW2 and part of W 3 of SW 2 of Trout Creek in Sec 19 2 (If not used for irrigation, give purpose for which said ditch is used, extent of power developed, mines served, etc.) 11 in Tp 1 N. R 10 E under this application of enlargement. 400 acres SW 4; S 2 of NW 2 and all of E 2 west of Trout Creek Sec 30 and all of N 3 of N 2 between Trout Creek and Roger Creek, Sec. 31 . All in Tp 1 N, R 10 E. 400 acres under Permit No. 144.		(b) The headgate in located	within the Of the		
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Center of Sec. 18 , Tp. 1 N , R. 10 E (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. (d) The dimensions of said ditch just below the headgate are: Width on top (at water line) three feet; width on bottom two feet; depth of water one feet; attural uneven fallof the land varying from 50 to 100 ft. per mile grade feet fall per 1000 feet, having a maximum safe capacity of cubic feet per second. (e) Said ditch now serves to irrigate the following described land: E of SW and part of W of SW of Trout Creek Sec 18: 1			0. IV. 01 S./	(No. 15. 01 W.)	
W. M., the proposed location being shown throughout on the accompanying map. (d) The dimensions of said ditch just below the headgate are: Width on top (at water line) three feet; width on bottom two feet; depth of water one feet; triural uneven fallof the land varying from 50 to 100 ft. per mile grade feet fall per 1000 feet, having a maximum safe capacity of cubic feet per second. (e) Said ditch now serves to irrigate the following described land: E of SW and part of W of SW of Trout Creek Sec 18; I of SW and part of W of E west of Trout Creek in Sec 19 (if not used for irrigation, give purpose for which said ditch is used, extent of power developed, mines served, etc.) It in To 1 N. R 10 E under this application of enlargement. 400 acres SW of SW and all of E west of Trout Creek Sec 30 and all of N of N of Detween Trout Creek and Roger Creek, Sec. 31 . All in To 1 N, R 10 E.		(c) Said. ditch (Ditch, canal or flume)	is one	miles in length and to	erminates in the
W. M., the proposed location being shown throughout on the accompanying map. (d) The dimensions of said ditch just below the headgate are: Width on top (at water line) three feet; width on bottom two feet; depth of water one feet; triural uneven fallof the land varying from 50 to 100 ft. per mile grade feet fall per 1000 feet, having a maximum safe capacity of cubic feet per second. (e) Said ditch now serves to irrigate the following described land: E of SW and part of W of SW of Trout Creek Sec 18; I of SW and part of W of E west of Trout Creek in Sec 19 (if not used for irrigation, give purpose for which said ditch is used, extent of power developed, mines served, etc.) It in To 1 N. R 10 E under this application of enlargement. 400 acres SW of SW and all of E west of Trout Creek Sec 30 and all of N of N of Detween Trout Creek and Roger Creek, Sec. 31 . All in To 1 N, R 10 E.	5	center of	Sec. 18	, Tp, R	lo E
(d) The dimensions of said ditch just below the headgate are: Width on top (at water line) three feet; width on bottom two feet; depth of water one feet; attural uneven fallof the land varying from 50 to 100 ft. per mile 7 grade feet fall per 1000 feet, having a maximum safe capacity of cubic feet per second. (e) Said ditch now serves to irrigate the following described land: E 1/2 of SW 1/2 and part of W 1/2 of SW 1/2 of Trout Creek Sec 18; 1/4 W 1/2 of SW 1/2 and part of W 1/2 of E 2 west of Trout creek in Sec 19 1/4 W 1/2 (If not used for irrigation, give purpose for which said ditch is used, extent of power developed, mines served, etc.) 1/4 In To 1 N. R 10 E under this application of enlargement. 400 acres SW 1/4: S 1/2 of NW 1/4 and all of E 1/2 west of Trout Creek Sec 30 and all of N 1/2 of N 1/2 between Trout Creek and Roger Creek, Sec. 31 . All in Tp 1 N, R 10 E. 400 acres under Permit No. 144.	TA7 71.41	(Smallest legal subdivision)			
three feet; width on bottom two feet; depth of water one feet; tural uneven fallof the land varying from 50 to 100 ft. per mile 7 grade feet fall per 1000 feet, having a maximum safe capacity of cubic feet per second. (e) Said ditch now serves to irrigate the following described land: E ½ of SW½ and part of W½ of SW½ of Trout Creek Sec 18; Li W1 of SW½ and part of W½ of E ½ west of Trout Creek in Sec 19 Cif not used for irrigation, give purpose for which said ditch is used, extent of power developed, mines served, etc.) It in To 1 N. R 10 E under this application of enlargement. 400 acres SW½; S ½ of NW½ and all of E½ west of Trout Creek Sec 30 and all of N½ of N ½ between Trout Creek and Roger Creek, Sec. 31. All in To 1 N, R 10 E. 400 acres under Permit No. 144.	VV. IVI				. to anaton
(e) Said ditch now serves to irrigate the following described land: E 1 of SW1 and part of W 2 of SW2 of Trout Creek Sec 18: 1				-	
(e) Said ditch now serves to irrigate the following described land: E 1 of SW1 and part of W 2 of SW2 of Trout Creek Sec 18: 1	<i>line</i>) Katura	feet; width on uneven fallof the land	varying from 50 to	feet; depth of waterQ1 o 100 ft. per mile	10 feet;
(e) Said ditch now serves to irrigate the following described land: E 1 of SW1 and part of W 2 of SW2 of Trout Creek Sec 18: 1 W 1 of SW2 and part of W 2 of E 2 west of Trout Creek in Sec 19 2 (If not used for irrigation, give purpose for which said ditch is used, extent of power developed, mines served, etc.) Ill in Tp 1 N. R 10 E under this application of enlargement. 400 acres SW 1: S 2 of NW 2 and all of E 2 west of Trout Creek Sec 30 and all of N 2 of N 2 between Trout Creek and Roger Creek, Sec. 31 . All in Tp 1 N, R 10 E. 400 acres under Permit No. 144.	grade	feet fall per	1000 feet, having a	maximum safe capacity of	I
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SW 1: S 2 of NW 2 and all of E 2 west of Trout Creek Sec 30 and all of N 2 of N 2 between Trout Creek and Roger Creek, Sec. 31. All in Tp 1 N, R 10 E. 400 acres under Permit No. 144.	v 1.	(e) Said ditch now serves	to irrigate the follow	ring described land:	
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N 2 between Trout Creek and Roger Creek, Sec. 31 . All in Tp 1 N, R 10 E. 400 acres under Permit No. 144.		······································	f E 2 west of Trout	Creek Sec 30 and all of	N 2 of
400 acres under Permit No. 144.		_			
*A different form of application is provided for new appropriations, and where storage works are contemplated. These forms can	- ·				
*A different form of application is provided for new appropriations, and where storage works are contemplated. These forms can			•••••	······	
*A different form of application is provided for new appropriations, and where storage works are contemplated. These forms can	•••••				
he decreased much out about a terration with instruction Land 31	*A	different form of application is provided	ded for new appropriations,	and where storage works are contemplat	ted. These forms can

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(a) The diversion works of said ditch	
(8) 2.00 according works of same witch	are described as follows: Of Permit No. 144,
(If any, give character of dam, height, lengt	long on top and bottom without wasteway around the on top and bottom; spillway over or around dam)
dam.	······································
Pescription of Proposed Enlargement—	
6. (a) The diversion dam, after enlargement	nt Will remain unchanged. (Will remain unchanged,
r if changed, give height, length, character of material, etc.)	
····	
•	are
	the headgate, when enlarged to be: Width on top (at
	1 3 feet; depth of water $1 2$ feet;
rade 13 feet fall per 1000 feet.	
(c) At 3230 ft. miles from heady	ate: Width on top (at water line)4feet;
width on bottom2 feet: depth of w	aterfeet; grade_50 to 100 feet fall
er 1000 feet mile, natural fall of land	
	mensions at points where changed in dimensions)
(Give smallest legal subdivision)	is located center of Section 19
(Give smallest legal subdivision) (e) The head of the proposed extension	
(Give smallest legal subdivision) (e) The head of the proposed extension (If proposed work is extension of the original ditch or Fill in the Following Information, where rigation— 7. The land to be irrigated by the proposed 400 acres, located in each smallest legal NE 1 of SW 1 (Give estimated irrigable acreage in each smallest legal surplus of SE 1) NV 2 of SE 1	is located center of Section 19 a ditch tapping same, locate by the to Government corner) be the Water Appropriated is to be Used for: a extension or enlargement has a total area of subdivision, as follows: In Sec 18 SE 1 of SW 1 400 acres SW 1 of NE 1 15 acres, and of SE 1 15 acres, All in To 1 N. R 10 E.
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(c) The nature of the works by means of which the power is to be developed......

orupared L. C.

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	Application No. 478	
	Enlargement Permit No. 29	
	PERMIT	
	To appropriate the public waters of the State of Oregon	
	Division No. 2 District No.	í
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	•
	on the 19 day of January,	
	19 10, at 1:00 o'clock P M. Returned to applicant for correction	
	Corrected application received	
	Approved	
	Mar 9 1910	
	Recorded in Book No. 1 of Enlargements	
	on Page29	
	John H Lewis	
	33 State Engineer	
STATE OF OREGON,	ss.	
County of Marion	,	
This is to certify that	I have examined the foregoing application and	do hereby grant the same
subject to the following la	imitations and conditions:	·····
The appropr	riation for irrigation purposes shall be l	imited to one-eightiet
	ft. per sec. for each acre irrigated, bal	
supply.		
The amount of water	appropriated shall be limited to the amount which	n can be applied to benefici
use and not to exceed	cubic feet	oer second.
Actual construction wor	k shall begin on or before	ar 9, 1911

and shall thereafter be prosecuted with reasonable diligence and be completed on or before.....

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

WITNESS my hand this 9th day of Mar, 19.10.

Mar 9, 1912

State Engineer.

Mar 9, 1915

John H Lewis