56470

CERTIFICATE NO. 2397

## \*Enlargement Permit No.\_\_\_\_\_88

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

				( 'A ( ( ) ) (	<b>(1)</b>
<i>I</i>	Mt. Vernon Ir	rigation and Pow	er Company		
,	(Name of Applica		_	, ,	
)f	Mt. Vernon (Postoffice)		, County of	Grant	
State of	. Oregon	, do hereby	y make applicati	ion for a permi	t to appropriate th
ollowin	$g \ described \ public \ wate$	ers of the State of	$Oregon,\ subject$	to existing rights	•
If th	ne applicant is a corpor	ration, give date an	nd place of incom	rporation	
M	t. Vernon, Grant Cou	unty, Oregon, on	January 11, 1	1911.	<u></u>
1.	The source of the property to the	osed appropriation	is John Day I	River and Beac	h Creek. a
2.	The appropriation to be	e made by the enl		tension) of Mcl	
	T D 38-17-1	(Give name or canal or			
owned	byL D McKer	rn	• • • • • • • • • • • • • • • • • • • •		
3.	The amount of water i	which the applican	t intends to app	ply to beneficial i	ıse is21
	cubic feet per se	*		-	
4.	The use to which the wa	ter is to be applied	is	· · · · · · · · · · · · · · · · · · ·	(Irrigation, power, minin
	Irrigation and Po	ower & Domestic	purposes.		
nanufactu	ring, domestic supplies, etc.)			,	
				970k foot from	common corner
r Secs 4 feet	(a) The point of divers 23 24 25 and 26, 1	T 13 S. R. 30 E. -for Secs- 15 16	W. M. Beach ( -21 and 22, T	Give distance and Croek diversion -13.5. Rv. 30-E	n is S. 31 W.
r Secs 4. feet 1 SE <sup>1</sup> / <sub>4</sub> N of Sec.	. 23 24 25 and 26, $^{\circ}$ from common corner (b) The headgate is loc $\mathbb{E}^{\frac{1}{4}}$ Sec. 21 (Beach Common, $^{\circ}$ $^{\circ$	T 13 S. R. 30 E.  for Secs. 15 16  cated within the	W. M. Beach ( 21 and 22, T E <sup>1</sup> NW <sup>1</sup> Sec. 29 both (Smallest	Give distance and Greek diversion of the Giversion of the	n is S. 31° W.  We M.  ver Diversion)
r Secs 4 feet . SE <sup>1</sup> / <sub>4</sub> N	. 23 24 25 and 26, $^{\circ}$ from common corner (b) The headgate is loc $\mathbb{E}^{1}_{4}$ Sec. 21 (Beach C	T 13 S. R. 30 E.  for Secs. 15 16  cated within the N reek Diversion).	W. M. Beach ( $\sim 21$ and $\sim 22$ , T. E. NW Sec. 29 both (Smallest , $\sim R$ .	Give distance and Greek diversion of the Giversion of the	n is S. 31° W.  We M.  ver Diversion)
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r Secs 4 feet SE <sup>1</sup> / <sub>4</sub> N G	. 23 24 25 and 26, $\cdot$ from common corner (b) The headgate is loc $\mathbb{E}^{\frac{1}{4}}$ Sec. 21 (Beach Common, $Tp$ .	T 13 S. R. 30 E.  for Secs. 15 16  cated within the N reek Diversion),  (No. N. or S.)	W. M. Beach (21 and 22, T. E. N. Sec. 29)  Both (Smallest , R. (No. E. 5.75)	Give distance and Greek diversion of the Lorentz of Giversion of Givension of Givension of Givension of Givension of Giversion of Givension of Given	wer Diversion)  M., in the county of the terminates in the
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r Secs $4$ feet $SE_{\frac{1}{4}}^{\frac{1}{4}}$ N $SW_{\frac{1}{4}}^{\frac{1}{4}}$ SW $W$ . $M$ .,	. 23 24 25 and 26,  from common corner  (b) The headgate is loc  E-1 Sec. 21 (Beach Common, Tp.  rant  (c) Said Ditch  (Ditch, canal or the proposed location be common.	T 13 S. R. 30 E.  for Secs. 15 16  cated within the  reek Diversion),	W. M. Beach (21 and 22. Tel 1	Greek diversion  13.5. R. 30. E  5 (John Day Rice legal subdivision)  30. E, W. or W.)  miles in length of legal subdivision length of length	wer Diversion)  M., in the county of the description of the county of th
r Secs 4. feet $SE_{\frac{1}{4}}^{\frac{1}{4}}N$ $SW_{\frac{1}{4}}^{\frac{1}{4}}SW$ $W$ $M$ $G$ $SW_{\frac{1}{4}}^{\frac{1}{4}}SW$ $W$ $M$ $G$ $SW_{\frac{1}{4}}SW$ $M$ $SW_{\frac{1}{4}}SW$ $M$ $SW$ $M$	. 23 24 25 and 26,  from common corner  (b) The headgate is loc  E-1 Sec. 21 (Beach Common, Tp.  rant  (c) Said Ditch  (Ditch, canal or the proposed location to the propos	T 13 S. R. 30 E.  for Secs. 15 16  cated within the  reek Diversion).  13 S.  (No. N. or S.)  is  flume)  is  being shown through f said ditch just  th on bottom	W. M. Beach (22, T. E. 1 NW 1 Sec. 2)  Both (Smallest , R. (No. E. 1 )  5.75  20 , Tp. (Smooth on the accordance to below the head 2 feet;	Greek distance and Greek diversion of the Lorentz o	th on top (at water 1.25 feet
r Secs $4$ feet $SE_{\frac{1}{4}}^{\frac{1}{4}}$ Nof Sec. $G$ : $SW_{\frac{1}{4}}^{\frac{1}{4}}$ SW $M$ ., $W$ . $M$ ., $G$ :	. 23 24 25 and 26, from common corner (b) The headgate is loc E-1 Sec. 21 (Beach Common, Tp. Tp. Cant (c) Said Ditch (Ditch, canal or the proposed location of the proposed	T 13 S. R. 30 E.  for Secs. 15 16  cated within the	W. M. Beach (22, T) 21 and 22, T E1 NW1 Sec. 2. Soth (Smallest), R. (No. E.  5.75  20 , Tp.  ghout on the acceptation the head of the head 2 feet; aving a maximum	Greek diversion  13.5. R. 30. E  5 (John Day Riceal subdivision)  30. E, W. or W.)  miles in length of manying map.  adgate are: Wid depth of water  m safe capacity	th on top (at wate of
or Secs $4$ feet $SE^{\frac{1}{4}}$ Nof Sec. $G$ : $SW^{\frac{1}{4}}$ SN	23 24 25 and 26,  from common corner  (b) The headgate is loc  E-1 Sec. 21 (Beach Common, Tp.  (c) Said Ditch  (Ditch, canal or in  (d) The dimensions of  2.50 feet; widt  2.50 feet; widt  2.50 feet fall  et per second.  (e) Said ditch now ser  in Not He-1, 38 acre  21: 30 acres in Sh-1	T 13 S. R. 30 E.  for Secs. 15 16  cated within the  reek Diversion),	W. M. Beach (21 and 22 Tel and 2 Tel and	Crock distance and Crock diversion of the control o	th on top (at wate 1.25 feet of 4 Section 20.
r Secs.  4 feet  SE 1 N  of Sec.  Gr  SW 2 SW  W. M.,  line)  grade  cubic feet  acres  f Sec.	. 23 24 25 and 26, 1  from common corner  (b) The headgate is loc  E-1 Sec. 21 (Beach Cimer, Tp.  rant  (c) Said Ditch  (Ditch, canal or the proposed location to  (d) The dimensions of  2.50 feet; widt  .75 feet fall  et per second.  (e) Said ditch now ser	T 13 S. R. 30 E.  for Secs. 15 16  cated within the  reek Diversion),	W. M. Beach (21 and 22, Tell and 25.75  S. 75  Solution the accordance below the head 2 feet; aving a maximum aring a maximum as and ditch is used, extends and ditch is used.	Crock diversion  13.5. R. 30. E  5 (John Day Rilegal subdivision)  30. E, W.  or W.)  miles in length of  13. S.  ompanying map.  adgate are: Wid  depth of water  m safe capacity  ribed land: 30. a  in SE 1 SW 1. 1  all of SE 5. SW  tent of power developed	th on top (at wate 1.25 feet of 4 Section 20. di, mines served, etc.)
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SW 1 SW 1 SW 2 SW 2 SW 2 SW 3 SW 3 SW 3 SW 3 SW 3	23 24 25 and 26,  from common corner  (b) The headgate is loc  E-1 Sec. 21 (Beach Common, Tp.  rant  (c) Said Ditch  (Ditch, canal or the proposed location to the proposed	T 13 S. R. 30 E.  for Secs. 15 16  cated within the Noreck Diversion).  13 S.  (No. N. or S.)  is  flume)  of Sec. 2  being shown through  f said ditch just  th on bottom  per 1000 feet, he  rves to irrigate the  s in NE 1 N 2 Sec  SE 1, 30 acres i  give purpose for which  Amounting to	W. M. Beach (22, T. 21 and 22, T. E. 1 NW Sec. 2; both (Smallest , R. (No. E. 5.75)  5.75  20 , Tp. (No. E. 2)  ghout on the acceptation the head 2 feet; aving a maximum aving a said ditch is used, exception aving a maximum aving a maximu	Crock diversion  13.5. R. 30. E  5 (John Day Ri  legal subdivision)  30. E , W.  or W.)  miles in length of  13. S.  ompanying map.  udgate are: Wid  depth of water  m safe capacity  ribed land:  in SE 1 SW 1 1  all of SE 3 SW  tent of power developed  own by tinting	th on top (at wate 1.25 feet of 4 section 20. in mines served, etc.)  on bearing to section corner in 15 5 31° W.  ver Diversion)  M., in the county of the
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SW 1 SW 1 SW 2 SW 2 SW 2 SW 3 SW 3 SW 3 SW 3 SW 3	. 23 24 25 and 26,  from common corner  (b) The headgate is loc  E <sup>1</sup> / <sub>4</sub> Sec. 21 (Beach C  , Tp.  rant  (c) Said Ditch  (Ditch, canal or f  (Smallest legal subdivision)  the proposed location of  (d) The dimensions of  2.50 feet; widt  .75 feet fall  et per second.  (e) Said ditch now ser  in N/2 NE <sup>1</sup> / <sub>4</sub> , 38 acre 21: 35 acres in SE <sup>1</sup> / <sub>4</sub> (If not used for irrigation,  13 S, R. 30 E. W. M	T 13 S. R. 30 E.  for Secs. 15 16  cated within the  reek Diversion).  13 S.  (No. N. or S.)  is  fiume)  of Sec  being shown throughf said ditch just the on bottom  per 1000 feet, he  rves to irrigate the s in NE1 N/1 Sec SE1, 30 acres in give purpose for which Amounting to	W. M. Beach (21 and 22. Tel. 19 19 19 19 19 19 19 19 19 19 19 19 19	Crock distance and Crock diversion of the control o	th on top (at wate 1.25 feet of 4 section 20. in mines served, etc.)  on bearing to section corner in 15 5 31° W.  ver Diversion)  M., in the county of the

(g) The diversion	works of said ditch ar	re described as follows	: A wing of po	les, brush and
earth is extended ap	oproximately half water of dam, height, length	ay across River, 4	feet high and 15 ay over or around dam)	feet long,
***************************************				
				<u> </u>
	•••••			
Description of Proposed E	nlargement—			
6. (a) The diversion of	-	will be of same	e material, but to	extend
entirely across riv	ver, 5 feet high and lam to be of rock.	d 33 feet long, sp	illway over (Will rema	in unchanged,
feet long. This di	iversion to be used alt to maintain the			
	ersion is 7.50 secon			-
(b) The dimensions	s of ditch just below t	the headgate, when en	larged to be: Width	on top (at
water line)7	feet; width on bottom.	5.50 feet; de	pth of water 2.5	feet;
gradefeet	fall per 1000 feet.			
		1 TT// J.T	maken No. 2	, ,
• •	miles from headga			
vidth on bottom4	feet; depth of was	ter 1.50 $fee$	t; grade	feet fall
oer 1000 feet				
	(Give further dime	ensions at points where char	ged in dimensions)	
SJA SWA	of Sec	20 13 :	miles in length, term 30 E	
the SN $_{4}^{2}$ SN $_{4}^{3}$ (Give smallest legal subd. (e) The head of the	ne proposed extension i	20 $Tp.$ $There$	30 E	, W. M.
SNA SNA  (Give smallest legal subd  (e) The head of the of present dite	ivision) de proposed extension d ch, but merely an en	zo 13 is located There in largement.	vill be no extensi	on in length
the SNA SNA (Give smallest legal subdition of The head of the of present dite	ivision) ne proposed extension i	zo 13 is located There in largement.	vill be no extensi	on in length
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he  (Give smallest legal subd  (e) The head of the  of present dite  (If proposed work is extension  Fill in the Followi	ne proposed extension in the proposed extens	zo , Tp	yill be no extensi	on in length
he Give smallest legal subd  (e) The head of the of present dite  (If proposed work is extension—  Fill in the Following frigation—  7. The land to be irrigation—  877 games located in	ivision)  he proposed extension is ch, but merely an extension of the original ditch or a constant of the original ditch original ditch or a constant of the original ditch or	is located There inlargement.  ditch tapping same, locate  the Water Appropria	yill be no extensi by tie to Government corn ted is to be Used for ent has a total area o	on in length  er)
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he  (Give smallest legal subd  (e) The head of the  of present dite  (If proposed work is extensive  Fill in the Following  rrigation—  7. The land to be irrigation—  877 games located in	ivision)  he proposed extension is ch, but merely an extension of the original ditch or a constant of the original ditch original ditch or a constant of the original ditch or	is located There inlargement.  ditch tapping same, locate  the Water Appropria	yill be no extensi by tie to Government corn ted is to be Used for ent has a total area o	on in length  er)
fill in the Following acres, located in Size Stimules 15 acres in Size Size Size Size Size Size Size Size	ivision)  The proposed extension is proposed extension is ch, but merely an extension of the original ditch or a constant of the original ditch original ditch original ditch original ditch original ditch origin	20 , Tp	ted is to be Used for section 21; 5  Section 21; 5  Troposed to Irrigate) 30	f
fill in the Following acres, located in Size Stimules 15 acres in Size Size Size Size Size Size Size Size	ivision)  The proposed extension is proposed extension is che, but merely an extension of the original ditch or a constant of the original	20 , Tp	ted is to be Used for section 21; 5  Section 21; 5  Troposed to Irrigate) 30	f
fill in the Following acres, located in Size Stimules 15 acres in Size Stares size Star	ivision)  The proposed extension is proposed extension is che, but merely an extension of the original ditch or a constant of the original	20 , Tp	ted is to be Used for section 21; 5  Section 21; 5  Troposed to Irrigate) 30	f
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Give smallest legal subd  (e) The head of the of present dite  (If proposed work is extension—  Fill in the Following rigation—  7. The land to be irrigation—  15 acres, located in 15 acres in States in Sta	ivision)  the proposed extension of the proposed extension of the original ditch or a constant of the	20 , Tp.  Is located There in largement.  ditch tapping same, locate  the Water Appropria  extension or enlargem  ubdivision, as follows 3 acres in NV 2 SV- 10 acres in SE1 SE- division of land which it is 18 acres in NV 2 SE- 10 acres in NV 3 SE- 10 acres in NV 4 SE- 10 acres in SV 5 SE-	ted is to be Used for ent has a total area or Section 21; 5 from and 40 and 40 and 40 section 20; 10 section 30; 26	w. M.  on in length  cores in Sw 1 NW  acres in NE 1 NW  acres in NE 1 NW  acres in NE 2 NE  acres in SE 4 NE  acres in SE 4 NE  acres in NE 4 SE  acres in SW 2 NW
Give smallest legal subd  (e) The head of the of present dite  (If proposed work is extension—  Fill in the Following rrigation—  7. The land to be irrigation—  15 acres, located in 15 acres in Subsection Subs	ivision)  the proposed extension of the proposed extension of the original ditch or a constant of the original ditch original ditch original ditch original ditch original dit	20 , Tp	ted is to be Used for ent has a total area of section 21; 5 from the and to the section 20; 10  Section 20; 10  Section 30; 26  Section 30; 26	decres in SW No.
Fill in the Following rrigation—  7. The land to be irrigation—  15 acres in SL 4 8 20 acre	ivision)  The proposed extension of the proposed extension of the original ditch or a confidence of the orig	20 , Tp.  Is located There in largement.  ditch tapping same, locate  the Water Appropria  extension or enlargem  ubdivision, as follows 3 acres in NV 4 SV- 10 acres in SE1 SE- division of land which it is 18 acres in NV 4 SE- 10 acres in SW 5 SE- 10 acres in NV 4 SE- 10 acres in NV 5 SE- 10 acres in SW 5 SE- 10 acres in S	ted is to be Used for ent has a total area of section 21; 5  and 40  and 40  Section 20; 10  Section 30; 26	decres in SW4 NV- acres in SE4 NV- acres in NE4 NV- acres in NE4 NE- acres in NE4 NE- acres in NE4 NE- acres in NE4 SE- acres in NE4 SE- acres in NE4 SE- acres in SE4 NV- acres in NV4 SV- acres in NV4 SV- acres in NV4 SV- acres in NV4 NV-
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Give smallest legal subd  (e) The head of the of present dite.  (If proposed work is extension.  Fill in the Following string string.  Fill in the Following string.  7. The land to be irrighted in the string.  877 acres, located in the string.  20 acres in String.  (Give estimated irrigable acres in String.  7 acres in String.  7 acres in String.  20 acres in String.  20 acres in String.  20 acres in String.  20 acres in String.  21 acres in String.  22 acres in String.  23 acres in String.  24 acres in String.  27 acres in String.  28 acres in String.  29 acres in String.  20 acres in String.  20 acres in String.  21 acres in String.  22 acres in String.  23 acres in String.  24 acres in String.  26 acres in String.  27 acres in String.  28 acres in String.  29 acres in String.  20 acres in String.  20 acres in String.  21 acres in String.  22 acres in String.  23 acres in String.	ivision)  the proposed extension of the proposed extension of the original ditch or a constant of power to be develop	zo , Tp.  is located There in largement.  ditch tapping same, locate  the Water Appropria  extension or enlargem  ubdivision, as follows  3 acres in NV 4 SV- 10 acres in SE1 SE- division of land which it is 18 acres in NE4 SE- 10 acres in NE4 SE- 20 acres in NE4 SW- 21 acres in NW 5 SW- 22 acres in SE2 SE- attach separate sheet)  38 acres in NV 4 NV-  Purposes  23.6	ted is to be Used for ent has a total area of section 21; 5 for spoosed to irrigate) 30 4 and 40 4 and 40 5 Section 20; 10 6 Section 30; 26	decres in SW4 NW acres in NE4 NE acres in NE4 NE acres in NE4 NE acres in NE4 NE acres in NE4 SE acres in NE4 SE acres in NE4 SE acres in SE4 NW acres in SE4 NW acres in SE4 NW acres in NE4 SW acres in NE4 NW acres in NE4 NW acres in NE4 NW acres in NW4 NE acres in NW4 NW acres in NW4 NE acres in NW4
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12.	Constr	uction u	ork will	be comp	oleted on	or before	Apri	1 1, 1913	; 		• • • • • • • • • • • • • • • • • • • •
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Application No. 1289

Enlargement Permit No. 💛 88	}
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## **PERMIT**

To appropriate the public waters of the State of Oregon

Division No2	District No
This instrument	was first received in the
office of the State Eng	gineer at Salem, Oregon,
on theday	of,
19_11, at_8:00o'	clock_AM.
Returned to appl	icant for correction
Corrected applica	tion received
Approved	
Apr 11 1911	
Recorded in Book	No. 1 of Enlargements
on Page8	
John H Lewis	3
\$67.75	State Engineer

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 the following limitations and conditions: The appropriation for irrigation purposes shall be limited to one-eightieth of one cu. ft. per sec. for each acre irrigated. The appropriation for power purposes shall be limited to 13.84 cu. ft. per sec. The amount of water appropriated shall be limited to the amount which can be applied to beneficial Actual construction work shall begin on or before Apr 11, 1912 and shall thereafter be prosecuted with reasonable diligence and be completed on or before...... Apr 11, 1914 Complete application of the water to the proposed use shall be made on or before..... 11th\_\_\_\_\_day of \_\_\_\_April \_\_\_\_\_, 19.11. WITNESS my hand this..... John H Lewis

State Engineer.