Permit No. 1132

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

State of Crossmoo) State of Oregon  State of Oregon  An horizont of Applicant of 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 uncorporation.  1. The source of the proposed appropriation is Manx Crock  (Name of strong)  2. The amount of water which the applicant intends to apply to beneficial use is One Cubic feet per second.  3. The use to which the water is to be applied is Irrigation  (Grissmoor, now, mining unandictures, described by Many 1997)  4. The point of diversion is located South 2495' West 4002 to \$\frac{1}{2}\$ cor bet 14 \$\frac{1}{2}\$ 15  And second gate \$\frac{1}{2}\$ 182 19 West 1040 to \$\frac{1}{2}\$ cor, bet 14 \$\frac{1}{2}\$ 15  being within the \$\frac{1}{2}\$ 181 182 14, of Sec. 14 \$\frac{1}{2}\$ 15  Crock  (No. N. or S.)  5. The ditch (Give similar next indivision)  5. The ditch \$\frac{1}{2}\$ W. M., in the county of Crock  (No. N. or S.)  13 \$\frac{1}{2}\$ W. M., in the county of Crock  (No. N. or S.)  14 \$\frac{1}{2}\$ \$\fra	I,	T H Lafollette			
Crescons  Crescons  Ado 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.  1. The source of the proposed appropriation is Manx Crock  (Same et arrown)  2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second.  3. The use to which the water is to be applied is Irrigation (Trisation, power, mining manufacturing)  4. The point of diversion is located.  3. The point of diversion is located.  4. The point of diversion is located.  4. The point of diversion is located.  5. The use to which the water is to be applied in the condition of Sec. 14 and second gate S 1362.9 west 1040 to \$\frac{1}{2}\text{ Orr. bet. }14\text{ 2 15}}.  South 2495' West 4002 to \$\frac{1}{2}\text{ or bet. }14\text{ 2 15}}.  4. The point of diversion is located.  (Give statement and bearing to section conver)  And second gate S 1362.9 west 1040 to \$\frac{1}{2}\text{ orr. bet. }14\text{ 2 15}}.  South 2495' West 4002 to \$\frac{1}{2}\text{ or or bet. }14\text{ 2 15}}.  South 2495' West 4002 to \$\frac{1}{2}\text{ or or bet. }14\text{ 2 15}}.  4. The point of diversion is located.  (Give statement are successed bearing to section convert)  (South in the fill III III III III III III III III III	. £	Prineville		Crook	
State of	97	(Postoffice)	, County	0/	
1. The source of the proposed appropriation is	State of	Oregon f	, do hereby make o	application for a pe	ermit to appropriate the
1. The source of the proposed appropriation is	followin	ng described public waters of the St	ate of Oregon, subject	to existing rights:	•
2. The amount of water which the applicant intends to apply to beneficial use is.  Che cubic feet per second.  3. The use to which the water is to be applied is Irrigation (trigation, power, mixing, manufacturing, demonstic supplies, etc.)  4. The point of diversion is located.  South 2495 West 4002 to ½ cor bet. 14 & 15  4. The point of diversion is located.  South 2495 West 4002 to ½ cor bet. 14 & 15  and second gate S 1362.9 west 1040 to ½ cor. bet. 14 & 15.  Seing within the.  #1 ILL IS 14, of Sec. 14 , Tp. 14 S (No. N. or R.)  Clove smallest legal subdivision)  Trock  R 18 E , W. M., in the county of.  Crock  (No. E. or W.)  5. The ditch (Main ditch, canal or pipe line)  (Main ditch, canal or pipe line)  SE SW (Smallest legal subdivision) of Sec. 15 , Tp. 14 S (No. N. or R.)  W. M., the proposed location being shown throughout on the accompanying map.  G. The name of the ditch, canal or other works is  Calavan & Lafollette Bitch  DESCRIPTION OF WORKS  Diversion Works—  7. (a) Height of dam. 4 feet, length on top. 30 feet, length at botton 20 feet; material to be used and character of construction.  (Lower rock, canceled Brush & rock  manourly, rock and brash, timber crib, etc. wasteway over or around dam)  Timber 3 x 3 (Timber, concrete, etc., number and size of openings)	<b>I</b> f	the applicant is a corporation, give	date and place of inco	orporation	·
2. The amount of water which the applicant intends to apply to beneficial use is.  Che cubic feet per second.  3. The use to which the water is to be applied is Irrigation (trigation, power, mixing, manufacturing, demonstic supplies, etc.)  4. The point of diversion is located.  South 2495 West 4002 to ½ cor bet. 14 & 15  4. The point of diversion is located.  South 2495 West 4002 to ½ cor bet. 14 & 15  and second gate S 1362.9 west 1040 to ½ cor. bet. 14 & 15.  Seing within the.  #1 ILL IS 14, of Sec. 14 , Tp. 14 S (No. N. or R.)  Clove smallest legal subdivision)  Trock  R 18 E , W. M., in the county of.  Crock  (No. E. or W.)  5. The ditch (Main ditch, canal or pipe line)  (Main ditch, canal or pipe line)  SE SW (Smallest legal subdivision) of Sec. 15 , Tp. 14 S (No. N. or R.)  W. M., the proposed location being shown throughout on the accompanying map.  G. The name of the ditch, canal or other works is  Calavan & Lafollette Bitch  DESCRIPTION OF WORKS  Diversion Works—  7. (a) Height of dam. 4 feet, length on top. 30 feet, length at botton 20 feet; material to be used and character of construction.  (Lower rock, canceled Brush & rock  manourly, rock and brash, timber crib, etc. wasteway over or around dam)  Timber 3 x 3 (Timber, concrete, etc., number and size of openings)					
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Cnecubic feet per second.  3. The use to which the water is to be applied is				(Name of str	≁am)
demestic supplies, etc.)  4. The point of diversion is located.  South 2495' West 4002 to ½ cor bet. 14 & 15  4. The point of diversion is located.  South 2495' West 4002 to ½ cor bet. 14 & 15  and second gate S 1362.9 west 1040 to ½ cor. bet. 14 & 15,  being within the #1 NL NE 14, of Sec. 14 Tp. 14 S (No. N. or S.)  being within the #1 NL NE 14, of Sec. 14 Tp. 14 S (No. N. or S.)  R. 13 E W. M., in the county of Crook  South 2495' West 4002 to ½ cor bet. 14 & 15  being within the #1 NL NE 14, Tp. 14 S (No. N. or S.)  Engly W. M., in the county of Crook  No. E. or W.)  5. The ditch canal or pipe line)  SE SW of Sec. 15 Tp. 14 S (No. N. or S.)  Ength, terminating in the SE SW (Similar legal subdivision)  W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is Calavan & Lafollette Ditch  DESCRIPTION OF WORKS  Diversion Works—  7. (a) Height of dam 4 feet, length on top 30 feet, length at botton 20 feet; material to be used and character of construction (Leose rock, concrete Brush & rock  masoury, rock and brush, timber crib, etc. wasteway over or around dam)  Timber 3 x 3 (Timber, concrete, etc., number and size of openings)	2.	One	plicant intends to app	ly to beneficial use	<i>is</i>
dementic supplies. etc.)  4. The point of diversion is located.  4. The point of diversion is located.  (Give distance and hearing to section corner)  and second gate S 1362.9 west 1040 to \$\frac{1}{4}\$ cor. bet. 14 & 15.   #2 IN IN  being within the.  #1 III INE 14.  (Give smallest legal subdivision)  R. 18 E	9	, .	e amilied is	Irrigation	
South 2495' West 4002 to \$\frac{1}{2}\$ cor bet. 14 & 15  (Give distance and bearing to section corner)  and second gate \$\frac{1}{3}\$ 1362.9 west 1040 to \$\frac{1}{2}\$ cor. bet. 14 & 15,  #2 WF ENF ENF ENF ENF ENF ENF ENF ENF ENF EN	ð.	The use to which the water is to or	s applied to	(Irrigation, p	
4. The point of diversion is located.  and second gate S 1362.9 west 1040 to \$\frac{1}{4}\$ cor. bet. 14 & 15.	domestic	supplies, etc.)			
and second gate S 1362.9 west 1040 to \$\frac{1}{4}\$ cor. bet. 14 & 15.  being within the \$\frac{\frac{1}{4}}{1}\$ IN IN 12 14. of Sec. 14 \$\frac{14}{1}\$ Tp. 14 S (No. N. or S.)  R. 18 E \text{No. E. or W.} \text{M. in the county of Sec. 15} \text{Took} \text{Mon. N. or S.} Mon	4.	The point of diversion is located			
being within the #1 ND NE 14, of Sec. 14 , Tp. 14 S  (Give smallest legal subdivision) (No. N. or S.)  R. 18 E , W. M., in the county of Crook  SE SW Of Sec. 15 , Tp. 14 S , R. 18 E (No. N. or S.)  W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is  Calayan & Lafollette Ditch  DESCRIPTION OF WORKS  Diversion Works—  7. (a) Height of dam. 4 feet, length on top. 30 feet, length at bottom  20 feet; material to be used and character of construction.  Brush & rock  massonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate.  Timber, concrete, etc., number and size of openings)	and se	econd gate S 1362.9 west 1040		1 & <b>1</b> 5,	
being within the #1 NE 14, of Sec. 14 Tp. 14 S (No. N. or S.)  R. 18 E , W. M., in the county of Grook  (No. E. or W.)  5. The ditch to be 2 miles in (Main ditch, canal or pipe line)  SE SW (Smallest legal subdivision)  W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is Galavan & Lafollette Ditch  DESCRIPTION OF WORKS  Diversion Works—  7. (a) Height of dam 4 feet, length on top 30 feet, length at bottom 20 feet; material to be used and character of construction.  Brush & rock  massonry, rock and brush, timber crib. etc., wasteway over or around dam)  Timber 3 x 3 (Timber, concrete, etc., number and size of openings)		······································	····		
(Main ditch, canal or pipe line)  Length, terminating in the SE SW of Sec. 15 , Tp. 14 S (No. N. or S.)  W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is  Calavan & Lafollette Ditch  DESCRIPTION OF WORKS  Diversion Works—  7. (a) Height of dam 4 feet, length on top 30 feet, length at bottom 20 feet; material to be used and character of construction.  Brush & rock  masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate Timber 3 x 3 (Timber, concrete, etc., number and size of openings)		within the #1 NE 14 (Give smallest legal sub	odivision)	14 , ,	Tp. 14 S (No. N. or S.)
length, terminating in the SE SW of Sec. 15 , Tp. 14 S , R 18 E (No. N. or S.)   W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is Calavan & Lafollette Ditch  DESCRIPTION OF WORKS  Diversion Works—  7. (a) Height of dam 4 feet, length on top 30 feet, length at bottom 20 feet; material to be used and character of construction.  Brush & rock  masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate Timber 3 x 3 (Timber, concrete, etc., number and size of openings)			unty of		
length, terminating in the SE SW of Sec. 15 , Tp. 14 S , R 18 E (No. N. or S.)   W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is Calavan & Lafollette Ditch  DESCRIPTION OF WORKS  Diversion Works—  7. (a) Height of dam 4 feet, length on top 30 feet, length at bottom 20 feet; material to be used and character of construction.  Brush & rock  masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate Timber 3 x 3 (Timber, concrete, etc., number and size of openings)	5.	The ditch	March 2	to be2	miles in
W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is		(IIIIII dittii, taliai oi pipo		15 <sub>Tm</sub> 3	14 S <sub>P</sub> 18 E
Calavan & Lafollette Ditch  DESCRIPTION OF WORKS  Diversion Works—  7. (a) Height of dam	length,	(Smallest legal	subdivision)	(No. N.	or S.) (No. E. or W.)
Diversion Works—  7. (a) Height of dam. 4 feet, length on top 30 feet, length at bottom  20 feet; material to be used and character of construction. (Loose rock, concrete  Brush & rock  masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate Timber 3 x 3  (Timber, concrete, etc., number and size of openings)	W. M.,	the proposed location being shown	throughout on the acco	mpanying map.	
Diversion Works—  7. (a) Height of dam	6.	The name of the ditch, canal or o	ther works is		
7. (a) Height of dam 4 feet, length on top 30 feet, length at bottom  20 feet; material to be used and character of construction.  Brush & rock  masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate.  Timber 3 x 3  (Timber, concrete, etc., number and size of openings)		Calavan & Lafol	lette Ditch		
7. (a) Height of dam 4 feet, length on top 30 feet, length at bottom  20 feet; material to be used and character of construction.  Brush & rock  masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate.  Timber 3 x 3  (Timber, concrete, etc., number and size of openings)		•			
7. (a) Height of dam		I	ESCRIPTION OF WORK	ζS	
	Diversio	on Works—			
Brush & rock  masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate Timber 3 x 3  (Timber, concrete, etc., number and size of openings)	7.	(a) Height of dam4	feet, length on top	30	feet, length at bottom
Brush & rock  masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate	2	gofeet; material to be used and	$l\ character\ of\ constru$	ction	
(b) Description of headgate		Brush &	rock		
(b) Description of headgate Timber 3 x 3  (Timber, concrete, etc., number and size of openings)	masonry,		over or around dam)		
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<sup>\*</sup>A different form of application is provided where an appropriation is to be made by the enlargement of existing works, or where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

Canal System—		
8. (a) Give dimensions at each point of canal wh	ere materially cha	nged in size, stating miles from
headgate. At headgate: Width on top (at water lin	e)4	feet; width on botton
2 1.0feet; depth of waterf	eet; grade	1 feet fall per on
thousand feet.	v v	
(b) Atmiles from headga	te: Width on ton	(at water line)
·		
feet; width on bottom		of waterjeet
gradefeet fall per one thousand	feet. 	
FILL IN THE FOLLOWING INFORMAT	ION WHERE THE V	WATER IS USED FOR:
Irrigation—	82 🖶	
9. The land to be irrigated has a total area of	22	acres, locatea in eac
smallest legal subdivision, as follows:	·	
(Give area of land in each smallest legal sub-	division which you inter	nd to irrigate)
13 ac SE SE 15		
8 <mark>분</mark> ac NE SE 15		
20 ac NE NW 14		
i ac NW NW 14		
15 ac SW NV 14		
20 ac NW SW 14		
All in Twn. 14 S. R. 18 E		
(If more space required		
Power, Mining, Manufacturing, or Transportation Purposes-	_	•
10. (a) Total amount of power to be developed.		theoretical horsepowe
(b) Total fall to be utilized(Head)		
(c) The nature of the works by means of whi	-	
(d) Such works to be located in		of Sec.
	(Degai Sabarvision)	
(No. N. or S.) (No. E. or W.)		
(e) Is water to be returned to any stream?	(Yes or	
(f) If so, name stream and locate point of re	eturn	
, Sec, Tp.	(No. N. or S.)	(No. E. or W.)
(g) The use to which power is to be applied	<i>is</i>	
(h) The nature of the mines to be served		

Municipal	Supply—	
11.	To supply the city of	
	County, having a Manae of)	present population of, and an
stimated	population ofin 19.	
	(Answer questions i	12, 13, 14, and 15 in all cases)
12.	Estimated cost of proposed works,	\$
13.	Construction work will begin on or	before
14.	Construction work will be completed	on or before
15.		to the proposed use on or before
		other works, prepared in accordance with the rules of the
Boura oj		m U Tofollott
		for (Name of applicant)
		Allen & Lafollett
	d in the presence of us as witnesses	
(1)	Geo Brewster (Name)	(Address of witness)
(2)	(Name)	(Address of witness)
Rom	<b>,</b>	
100110	w/ 100 ·	
******		
•		
STATE	OF OREGON,	
	$County \ of \ Marion$ $\} ss.$	
This		e foregoing application, together with the accompanying maps
		or completion, as follows:
una aata	, who recurre the some for correction	
	······································	
•		
_		1. I'm and he returned to the State Emaineer with cor
In o		lication must be returned to the State Engineer, with cor-
	on or before	, 19
		day of, 19,

<del>ئ</del>

<b>A</b> pplication	No.	2188
Permit No.		1132

## PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No District No
This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 4 April
19. 12 at 8:00 o'clock. A. M.
Returned to applicant for correction
Corrected application received
Approved
Apr 30 1912
Recorded in Book No5 of Permits on 1132
John !! Lewis
DFM HCB 15.45 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

The appropriation for irrigation purposes 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 officers.

The priority date of this permit is April 4, 1912

Actual construction work shall begin on or before April 30, 1913

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

June 1, 1914

WITNESS my hand this 30th day of April , 1912 ... John H Lewis

State Engineer.

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