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

Mohawk of Mohawk Oregon No 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 McCowan Creek 2. The amount of water which the applicant intends to apply to beneficial use is		I
State of		(Name of Applicant)
State of	of	Monawk Lane, County of
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1. The source of the proposed appropriation is (Name of stream) McGowan Creek 2. The amount of water which the applicant intends to apply to beneficial use is three cubic feet per second. 3. The use to which the water is to be applied is (Irrigation, power, mining, manufacturing Irrigation and domestic use and supplies domestic applies, etc.) 4. The point of diversion is located. 976 feet South 2°25' East from the northest corner of the Robert McGowan donation Land Claime Rose 45-4rr Township-16°SW/R. West of the W. M. being within the R. R. 2 of SW 2 (Give smallest legal subdivision) R. 2 West W. M., in the county of Lane . being within said Robert McGowal Dofintion Land Claim and 110hes to be 960 feet, 1154 feet . miles in to be 960 feet, 1154 feet . miles in and 2800 feet respectively will be seen and see to see . 27. Tp. 16.8. (Ro. N. or S.) will be seen and within the county of SP 2 SW of SP 2 C. 27. Tp. 16.8. R. 2 West and 2800 feet respectively will be seen and see to see . 27. Tp. 16.8. R. 2 West and 2800 feet respectively seen seen seen seen seen seen seen see	lo	wing described public waters of the State of Oregon, subject to existing rights:
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Irrigation and domestic use and supplies domestic supplies, etc.) 4. The point of diversion is located. 5. The W. M. 5. West of the W. M. 6. West of the W. M., in the county of lane . being within said Robert 6. The main ditches . to be 960 feet, 1154 feet . miles in the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is 1. Lewis Ditch Diversion Works— 7. (a) Height of dam. 5. The name of the ditch, canal or other works is 1. Lewis Ditch Diversion Works— 7. (a) Height of dam. 40 feet; material to be used and character of construction. Earth, loese rock, brush & timber masonry, rock and brush, timber crib, etc. wasteway over or around dam) (b) Description of headgate. Timber & board box, 24 in. by 24 in. by 8 ft. (Timber, concrete, etc., number and size of openings) Timber, concrete, etc., number and size of openings) 1. Timber, concrete, etc., number and size of openings)		2. The amount of water which the applicant intends to apply to beneficial use is
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being within the NE tof SW of	do	mestic supplies, etc.) 976 feet South 2°25' East from the north-
being within the NE 1 of SW1 (Give smallest legal subdivision) R. 2 West , W. M., in the county of Lane . being within said Robert McCowan Donation Land Claim 5. The main ditches to be 960 feet, 1154 feet . miles in the county of length, terminating in the Wit of SE1. SW of SE2 c. 27 , Tp. 16.S. , R. 2 West (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 Lewis Ditch DESCRIPTION OF WORKS Diversion Works— 7. (a) Height of dam feet, length on top 40 feet, length at bottom 40 feet; material to be used and character of construction. (Loose rock, concrete Earth, loose rock, brush & timber masonry, rock and brush, timber crib, etc. wasteway over or around dam) (b) Description of headgate Timber & board box, 24 in. by 24 in. by 8 ft. (Timber, concrete, etc., number and size of openings) (item of opening, 24 in. by 24 in.	****	t of the W. M.
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*A different form of application is provided where an appropriation is to be made by the enlargement of existing work or where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressin	ize	of opening, 24 in. by 24 in.
	01	*A different form of application is provided where an appropriation is to be made by the enlargement of existing works; where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

									ged in size, stating mile
_							1		feet; width on botton
		depth	of wate	er			eet; grade.		feet fall per on
thousand	l feet.								
	**								top (at water line)
	feet	; widt	h on bo	ottom	•••••		.feet; depth	of water	feet
grade									
	The two	main	ditch	es wi	ll hav	e the	same dime	ensions	·
	· · · · · · · · · · · · · · · · · · ·								
					· · ·		·		
	FILL IN	THE	FOLLOV	VING I	NFORM	ATION	WHERE TH	E WATER	IS USED FOR:
Irrigation							3.0	. · · · · · · · · · · · · · · · · · · ·	
9.	The land to	be ir	rigated	has a	total d	area of	, 16:	······	acres, located in eac
smallest									·
							20	acres	rigate)
	NE 2 SE 2						40		
	NW 2 SE 2		27 "		** **		20		
	SE4 SE4 SW4 SE4						28 28	3	
	NW 1 NE 1/4		34 "				10		······································
	NW ¹ ⁄ ₄ SW ¹ ⁄ ₄	11	26 "	16	** **	2 "	17	7	· ·
	SW1 NW1	11	26 "	16	19 11	2 "			
			(If r	nore spa	ice requ	red, atta	ch separate s	heet)	······································
Power, 1	Iining, Manuf	acturin	g, or T	ranspor	tation :	Purposes			
10.	(a) Total o	moun	t of poi	ver to	be dev	eloped.			theoretical horsepower
	(b) Total f	all to	be utiliz	ed	(I:	lead)	feet.		•
	(c) The na	ture o	of the \imath	vords i	by med	ins of	which the p	ower is to	be developed
	(d) Such u	orks t	o be loc	ated in	}				of Sec.
m							(Legal subdivi	sion)	
(No). N. or S.)								,
	(è) Is wat	er to	be ret	urned	to any	, strea	m?(Yes o	r No.)	
	(f) If so, n	rame s	stream (and loc	cate po	int of a	return		
			, Se	c			, Tp		, R, W. M.
	(g) The us	e to w	nich the						
									·····

11. To supply the city of			
(Name of) County, having a present	population of, and a		
estimated population ofin 19in			
(Answer questions 12, 13, 14,	and 15 in all cases)		
12. Estimated cost of proposed works, \$ 100			
13. Construction work will begin on or before			
14. Construction work will be completed on or be	fore		
15. The water will be completely applied to the p	proposed use on or before		
	October 15, 1916		
Duplicate maps of the proposed ditch or other wor	ks, prepared in accordance with the rules of the		
Soard of Control, accompany this application.	Alexander Lewis		
	(Name of applicant)		
·			
Signed in the presence of us as witnesses:	,		
(1) Helimus W Thompson	Eugene, Cregon		
(Name) E A Collin	(Address of witness) Eugene, Oregon		
(Name)	(Address of witness)		
Remarks			
······································			
· · · · · ·			
$STATE \ OF \ OREGON, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$			
County of Marion.			
This is to certify that I have examined the foregoing	ing application, together with the accompanying		
naps and data, and return the same for correction or	completion, as follows:		
	······································		
In ouder to notate the material to the second			
In order to retain its priority, this application mus			
ections, on or before, 19	Manufacture (1997)		
WITNESS my hand thisday of			

er follower om all tallet of our earlies.

	Application No1780	
	Permit No901	
	PERMIT TO APPROPRIATE THE PUBLIC WATERS THE STATE OF OREGON	S OF
	Division No District No	
	This instrument was first received in the of the State Engineer at Salem, Oregon, on 14 October day of	the
	19. 11, at 8:00, clock M.	
	Returned to applicant for correction	
	Corrected application received	<u>-</u>
	Approved Nov 14 1911	
	Recorded in Book No4 of Permit	s on
	John H Ldwis	
	DFM State Enginee	
7	2 maps 26.25	
. · ·		
STATE OF OREGON, County of Ma	$\left. \begin{array}{c} ss. \end{array} \right.$	
	I have examined the foregoing application ϵ	and do homely quantitle
ject to the following limitat	The appropriations and conditions: shall be limite acre irrigated, balance of approprentions to any reasonable rotation s	on for irrigation purposes d to one-eightieth of one cu- iation for domestic use. The
The priority date of	this permit is October 14, 1911	
The amount of water		
use and not to exceed 2	appropriated shall be limited to the amount (2.16) & 16/100cubic feet per second.	to the case of approach to constitute
i.	ork shall begin on or before	November 14, 1912
	secuted with reasonable diligence and be co	
and one of the pro-	occurred while reasonable antigence and the co	November 14, 1913
Commists amplication of	f the quater to the arranged are shall be me	······································
Complete application o	f the water to the proposed use shall be made	de on or before November 14, 1915
Trimate of the	hisday of November ,,	***************************************
WITNESS my hand th	is	
		State Engineer.