Abstract Made

* Permit No. 2613

mmanna (200 2/5

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

tate of	Drewsey (Po)regon cribed public a oplicant is a c source of the g amount of we	waters of the Storporation, given proposed appropriate which the cubic feet per the water is to	, do hereby state of Ore ye date and opriation is, tributary e applicant	egon, subject place of inc Malhe	to existing r corporation Fork of I Name of st our River	permit to dights: Malheur H	appropriate th
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2. The 2 3. The	amount of w	ater which th	e applicant				
3. The		cubic feet per				ficial use i	
mestic supplie		· · ·	sccona.		,		
mestic supplie	use to which t	he water is to		. Two	lootion		1 .
			be applied	is	(Irrigatio	n, power, mir	ning, manufacturin
4. The							
	point of divers	sion is located.	N 28 C	(Give distance	and bearing to	section corn	rner Sectio
Twr	. 20 S R 34	E.W.M.		•			
······································							
	STR.	1 NW14		·····	 Б		90 g
ing within	the	$\frac{1}{4}$ $\frac{1}{4}$ we smallest legal su	.h.division	of Sec		, Tp	(No. N. or S.)
34 W	(Giv	re smallest legal si	ibalvision)	Ножи			(110. 11. 01 2.)
(No. E. o	r W.)	1., in the count				*******	
5. The	D:	itch Main ditch, canal		t	to be	2.5	miles
ngth, term	inating in the	SE ¹ NE ¹ (Smallest legal	subdivision)	of Sec	4, Tp.	20 S No. N. or S.)	, R. 34 E (No. E. or W
. M., the pr	oposed location	n being shown	throughout	on the accom	panying map	9.	
6. The	name of the	ditch, canal or	r other wo	rks is			
VV	,	Muller Di					
		DEG	CDIDUION	OF WORKS	· ·		
IVERSION W	ORKS	DES	CRIPTION	Or WORK	3		
		<i>n</i> 3	A 4 1.		50	foot 1	enath at hotto
7. (a)	Height of dan	n	feet, ie	engtn on top			engin ai ooito
45	feet; mat	terial to be use	ed and char	acter of cons	truction		Loose rock, concre
	Loose rock	and willows.					•
asonry, rock a		rib, etc., wasteway					
							,
<i>(b)</i>	Description of	f headgate	(Timb	er, concrete, etc.	, number and s	size of openia	ngs)
			,	,		•	

77	At headgate:	Width o	n top (at wa	ter line)	4	feet; width	on botton
٠ · · · · · · · · · · · · · · · · · · ·	feet; depth o	f water	•8	feet; grade	1	feet fo	ill per or
housand feet.		•	-	,			
	1.46	miles 1	rom headgat	e. Width on t	op (at wate	er line)	2.5
	feet; width or						
	2. feet fall						
				u (827) 8 		·	· ·
	,						
FILL II	N THE FOLLO	WING IN	FORMATIO	N WHERE TI	IE WATER	IS USED FO	R:
IRRIGATION—				on the second			
	nd to be irrigate	7.7.4		70.	.8	anno locat	ad in an
9. The lat	idito be irrigate	d has a to	otal area of			acres, tocat	ea in ea
smallest legal s	ubdivision, as fo	(Give area of land	l in each smallest le	egal subdivision	which you intend	to irrigate
Service Commence of				. 5			
••••							
]	IEA SWA	16 acres,	<u>.</u>			
	one (k. oviden) – koje j	WA SEA	20.6 acres	3 _{9.} 	43	18.	
			8 acres	•			
	Sec. 4 T		· · · · · · · · · · · · · · · · · · ·				
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125 ta 31 a21		•					· · · · · · · · · · · · · · · · · · ·
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e ¹⁵							
		, i seller i i		s. Turber Turber	To self the first		
ALL CONTROL CO		If more spac	e is required, at	tach separate sheet			, es ^t
POWER MINING	g, Manufactur	ing, or Ti	RANSPORTATIO	ON PURPOSES—	ee in de		
I OWELL, MITTING	otal amount of	power to	be developed	d		theoretical he	rsepow
10. (a) To						***	
10. (a) To	otal fall to be u	• • • • • • • • • • • • • • • • • • • •					
10. (a) To	otal fall to be u				:- to be done	lomad	
10. (a) To	otal fall to be u				is to be deve	loped	
10. (a) To					s to be deve	loped	
10. (a) To (b) To	he nature of the	works by	means of w	hich the power i			
10. (a) To (b) To (c) To	he nature of the	works by	means of wh	hich the power i		of Sec	
10. (a) To (b) To (c) Th (d) So Tp(No. N. or S	uch works to be	works by located in	means of when the means of when the means of when the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of what is a second control of the means of the	hich the power i		of Sec.	
10. (a) To (b) To (c) Ti (d) So Tp(No. N. or S (e') Is	uch works to be R. (No. 1) water to be ref	works by located in E. or W.)	means of when the means of when the means of when the means of what is a mean of which the means of which th	Legal subdivision) (Yes or No		of Sec.	
10. (a) To (b) To (c) Ti (d) So Tp(No. N. or S (e') Is	uch works to be R. (No. 1) water to be ret so, name stream	works by located in E. or W.) turned to m and located	means of when the means of when the means of when the means of which the means of the means o	Legal subdivision) (Yes or No return))	of Sec.	
10. (a) To (b) To (c) Th (d) So Tp. (No. N. or So (e) Is	the nature of the uch works to be, R	works by located in E. or W.) turned to m and located	means of when the means of when the means of when the means of which the means of the	Legal subdivision) (Yes or No return	····, R.	of Sec	, W.
10. (a) To (b) To (c) Th (d) So Tp	uch works to be R. (No. 1) water to be ref	works by located in E. or W.) turned to m and located	means of when the means of when the means of when the means of which the means of the	Legal subdivision) (Yes or No return	····, R.	of Sec	, W.

unicipal Supply—	
(Name of)	present population of, and an
stimated population of	in 191
(Answer quest	tions 12, 13, 14, and 15 in all cases)
12. Estimated cost of proposed work	ks, \$ 100. °°
13. Construction work will begin on a	or before
14. Construction work will be comple	eted on or before May 1, 1916
15. The water will be completely ap	oplied to the proposed use on or beforeJune 1, 1916
Duplicate maps of the proposed ditch	or other works, prepared in accordance with the rules of the
tate Water Board, accompany the appear	August Muller
	(Name of applicant)
Signed in the presence of us as witnes	8868:
1) Lucy Johnson	Drewsey, Ore.
(Name) J Edwin Johnson	(Address of witness) Drewsey, Ore.
(Name)	(Address of witness)
STATE OF OREGON, County of Marion } ss.	
This is to certify that I have examine	ed the foregoing application, together with the accompanying
	correction or completion, as follows:
For correction	
In order to retain its priority thi	is application must be returned to the State Engineer, with
	± 19
	July , 191
	John H Lewis
	RS State Engineer

10

Application	No. 4395
Permit No.	2613

PERMIT

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

	Division No2	District No	al king in that is	
	This instrument	t was first received	i Digital Angles (1877)	direction of the second
		e State Engineer at		Tagenti
	Salem, Oregon, o			r
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	at 8:30 o'c	сюск 4. т.		en e
gradient of white the light of	Returned to appli July 20	cant for correction 1915	k od saka godij	
en e	Corrected app. Aug. 23,	lication received 1915	୍ର ବ୍ୟବସ୍ଥ ଅଟି ଓଡ଼ିଆ -	
	$App_{f e}$	roved:		
	Permits, on Page.	ok No10 of 2613		e si Tark
and the second s	John H Lewis	State Engineer	e e e e e e e e e e e e e e e e e e e	(%).
en e	l map RS	3.65		
STATE OF OREGON.)			
County of Marion	\ss.			
subject to such reasonable rotatio	n system as may (be ordered by the p	roper State offic	er
				
	· · · · · · · · · · · · · · · · · · ·			
The amount of water appr	opriated shall be	limited to the amo	unt which can b	e applied to bene-
ficial use and not to exceed	0.9	cubic feet per s	second, or its equ	ivalent in case of
rotation. The priority date of th	is permit is	August 23,	1915	
Actual construction work s				
and shall thereafter be prosecute	d with reasonable	diligence and be co	mpleted on or be	fore
	• • • • • • • • • • • • • • • • • • •	June 1,	1917	
Complete amplication of the	anatom to the more			
Complete application of the	water to the pro-	October :	1, 1918	
WITNESS my hand this				
Permits for power development are supayment of annual fees as provided in Ch				State Engineer.