DECENVED SEP 121961

CERTIFICATE NO. 43074

STATE E. IGINEER

ASSIGNED, See Misc. Rec., Vol. 5 Page 233

To Appropriate the Public Waters of the State of Oregon

State of Calle 2 (Called Seasons) State of Called Seasons) State of Called Seasons Oragon 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 1. The source of the proposed appropriation is Seepage and Spring waters that arise of the proposed appropriation of Creek Called Spring waters that arise of the proposed appropriation of Creek Called Spring waters that arise of the sound from the state of the season of the sea	I,J	E. Culbertso		applicant)		*****************	
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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 Seepage and Spring waters that ari Oreek 2. The amount of water which the applicant intends to apply to beneficial use is .5. (\$\frac{1}{16}\$). cubic feet per second. (If water is to be used from most than one source, for quantity from such irregular, prove, mining, manufecturer, dissection explicits and irregular, prove, mining, manufecturer, dissection explicated.) 4. The point of diversion is located for any or individual provention, which is a contract to a contract of the contract	•	(Mailing address)			for a pe	rmit to app	ropriate the
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Seepage and Spring waters that ari are sourced from the applicant of the proposed appropriation is Seepage and Spring waters that ari are sourced from the applicant of the applicant intends to apply to beneficial use is	(4			
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pplicants farm & flow in Unamed Creek (Nemo of Streek) 2. The amount of water which the applicant intends to apply to beneficial use is	-						
2. The amount of water which the applicant intends to apply to beneficial use is				•	Name of stre	ant)	
cubic feet per second. (If water is to be used from more than one source, gree quantity from such) **3. The use to which the water is to be applied is	pplicants	farm & flow i	n Unamed Creek	y of Wil	Low Cr	eek	······································
**3. The use to which the water is to be applied is 1rrigation (supplemental) 4. The point of diversion is located	2. The d	imount of water wh	ich the applicant inten	ds to apply to ben	eficial us	se is5.	(1 /2)
**3. The use to which the water is to be applied is 1rrigation (supplemental) 4. The point of diversion is located	cubic feet per s	second	(If water is to be used fr	om more than one source, s	rive quantity	from each)	
4. The point of diversion is located	**3. The 1	use to which the wa	ter is to be applied is	irrigation	n (sup	plement	al)
Corner of			; ;	(Irrigation, power, min	ing, manufac	turing, domestic	supplies, etc.)
Corner of	4. The 1	point of diversion is	s located ft.	and	ft	from	the
Twp. 17 S., R. 44 E.W.M. (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SE ¹ / ₄ NW ¹ / ₄ of Sec. 16 , Tp. 17 S. (Give smallest legal subdivision) R. 44 E. W.M., in the county of Malheur 5. The Main Ditch (Unamed Creek) to be 1,600 ft. (Main ditch, canal or pipe line) in length, terminating in the NW ¹ / ₄ NW ¹ / ₄ of Sec. 16 , Tp. 17 S. (R. ex 2) R. 44 E. W.M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam 3 feet, length on top 6 feet, length at bottom feet; material to be used and character of construction 9 feet; material to be used and character of construction 9 feet, length at bottom 15 in. concrete pipe with slide gate (b) Description of headgate (Timber, concrete, Number and size of openings) (c) If water is to be pumped give general description (Size and type of pump)	1						
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SEANA (Give smallest legal subdivision) of Sec. 16 , Tp. 17 S. (Give smallest legal subdivision) R. 44 E. , W. M., in the county of Malheur (G. or w.) 5. The Main Ditch (Unamed Creek) to be 1,600 ft. (Main ditch, canal or pipe line) (Main length, terminating in the NWANA (General) (Mallest legal subdivision) of Sec. 16 , Tp. 17 S. (More a.) R. 44 E. , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam 3 feet, length on top feet; material to be used and character of construction earth and rock (Loose rock, concrete, mascenty, reck and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate 15 in. concrete pipe with slide gate (Timber, concrete, etc., number and size of openings)		S 21 ⁰ 41' W a	distance of 18	or subdivision) 34 feet from	the N	de Corne	r of
(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SE\(\frac{1}{4}\text{NV}\frac{1}{2}\) of Sec. 16 , Tp. 17 8. (Give smallest legal subdivision) R. 44 E. , W. M., in the county of Malheur (St. ce w.) 5. The Main Ditch (Unamed Creek) to be 1,600 ft. (Main ditch, canal or pipe line) to be 1,600 ft. (Mains ditch, canal or pipe line) of Sec. 16 , Tp. 17 8. (Smallest legal subdivision) of Sec. 16 , Tp. 17 8. (R. ce w.) R. 44 E. , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam 3 feet, length on top feet, length at bottom earth and rock Loose rock, concrete, mascary rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate 15 in. concrete pipe with slide gate (Cine and type of pump) (Size and type of pump)							***************************************
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DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam	R. 44 E.	, W. M., in the cour	nty of Malheur			* 1	•
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam	5. The	Main Ditch	(Unamed Creek)	to be	1,	600 ft.	
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam	in length, term	inating in the	NW NW (Smallest legal subdivision)	of Sec	16	, Tp	17 S.
6. (a) Height of dam	R. 44 E. (E. or W.)	, W. M., the pr	roposed location being	shown throughout	on the a	ccompanyin	ıg map.
6. (a) Height of dam	Diversion Wor	·ks—	DESCRIPTION	OF WORKS			
feet; material to be used and character of construction (Loose rock, concrete, masonry rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump)	6. (a) I	 Teight of dam	feet, len	gth on top	6 ,	. feet, leng	th at bottom
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(c) If water is to be pumped give general description (Size and type of pump)		• •	•			(Loose rock,	concrete, masonry
(c) If water is to be pumped give general description (Size and type of pump)	rock and brush, timb	er crib, etc., wasteway over	or around dam)	crete nine w	ith a	ide gat	:e
(c) If water is to be pumped give general description(Size and type of pump)	(b) Des	•					•
	(a) Tr	. •				•	
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(c) 13 u	mier is to de pumpe	и угое уепетиі аевстір	,	(Size and t	ype of pump)	> >>>
	4	(Size and tv	pe of engine or motor to be used	, total head water is to be 1	ifted, etc.)	•••••	
		·					

		p (ut u ut. t.		feet; width on botto
	eet; depth of wo	iter	feet; grade	feet fall per o
ousand feet. (b) At	x	niles from head	lgate: width on top (at w	ater line)
				f water fee
,				,
	feet fall		•	
(c) Length	of pipe,X	ft.; si	ze at intake,	in.; size at
m intake	in.; s	ize at place of	use in.;	difference in elevation betwe
ake and place o	of use,	ft. Is	grade uniform?	Estimated capaci
	sec. ft.			
		rigated, or plac	e of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
17 S.	44 E.	16	NW1 NW1	2
×:	. ,		neł nwł	23
,			Tota	1 25
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		- C - 1 - 1 - 1 - 1 - 1	and the second s	
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	. :		<u> </u>	
	·			
· <u>· · · · · · · · · · · · · · · · · · </u>		(If more space re	quired, attach separate sheet)	
(a) Cha	racter of soil	silt, loan	<u> </u>	
(b) Kin	d of crops raised	hay,	grain, corn, past	ure
ower or Mining				
9. (a) Tota	al amount of por	ver to be devel	loped	theoretical horsepou
(b) Qu	intity of water to	be used for po	ower	sec. ft.
•			: (Head)	
•				ha Jamalan a J
(a) The	e nature of the w	orks by means	of which the power is to	be developed

(e) Suc	h works to be lo	cated in	(Legal subdivision)	of Sec
p(No. N. or S.	, R(No. E.	, W. M.		.*
,	vater to be retur			
		. :	(Yes or No)	
(a) If s	o, name stream	and locate nois	nt of return	

STATE OF)
County of	f Marion	\ss.

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

and shall not exceed	0.50	cubic feet ner					beneficial t
	មិន ស្ភ ាព្ធ ១.៤	1 · . 1					
stream, or its equivalen	it in case of	rotation with oth	er water us	ers, from .	an.un	named c	reek
				•••••••••			
	*********		***************************************				
The use to which	this water is	s to be applied is.	suppleme	ntal irr	igation		

		,					·
If for irrigation, t	his appropri	ation shall be lim	ited to	1/40t)	ì	of one	cubic foot p
second or its equivalent				•			
							•
not to exceed 3 ac	ce leet per	r acre for eac	h acre ir	rigated (iur.ing	the irr	igation
season of each year	and prov	ided further t	hat the m	ight allo	wed he	rein sh	all be
			ua.uuisr				
					or rig	ht_exis	ting for.
limited to any def	iciencyin.	the available	supply o	f.anypri			_
limited to any def	iciencyin.	the available	supply o	f.anypri			_
limited to any defi	iciencyin.	the available	supply o	f.anypri			_
limited to any defi	iciencyin.	the available	supply o	f.anypri			_
limited to any defi	iciencyin.	the available	supply o	f.anypri			_
limited to any defi	iciencyin.	the available	supply o	f.anypri			_
limited to any defi	iciency in	the available	supply o	f any pri	erein		
limited to any defi	iciency in	the available exceed the lim	supply o	f any pri	y the pro	oper state	e officer.
limited to any defithe same land and same land sam	iciency in shall not s	the available exceed the lim	supply o	f any pri	y the pro	oper state	e officer.
limited to any defithe same land and s and shall be subject to s The priority date Actual construction	uch reasonal of this permi	the available exceed the lim ble rotation system it is	m as may be	f any pri	y the pro	oper state 61 69	e officer.
limited to any defithe same land and same land sam	uch reasonal of this permi	the available exceed the lim ble rotation system it is	m as may be	f any pri	y the pro	oper state 61 69	e officer.
limited to any defithe same land and s and shall be subject to s The priority date Actual construction	uch reasonal of this permi	the available exceed the limble ble rotation system it is	m as may be	f any pri	y the pro	oper state 61 69 ctober 1,	e officer. and sho
the same land and same land same lan	uch reasonal of this permi	the available exceed the lim ble rotation system it is ll begin on or bejuable diligence an	m as may be	f any prillowed he lowed he eptember eptember deted on or l be made of	y the pro 12, 19 24, 19 before O	oper state 61 69 ctober 1, fore Octo	e officer. and sho

This instrument was first received in the ffice of the State Engineer at Salem, Oregon, n the 12 th day of

2 61, at 1:00 o'clock

eturned to applicant:

pproved:

Recorded in book No.

ermits on page

CHRIS L. WHEELER STATE ENGINEER

.... page

rainage Basin No. 10

State Printing 98137