Permit No. 29340

EGEIAE BEGEIAED

E CONEBRETACEMENT POR PRIMER

To Appropriate the Public Waters of the State of Oregon

1. Chacks	H. H			160 =>5000; 160 + 100
Kimberly Oregon	(Alama)	d (pplicalit)		
of Oregon	do here	ov make emplication	for a permit to an	propriate the
Howing described public water				
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If the applicant is a corpor	asson, geve date and j	насе ој тисотрогаси		***************************************
, and a second s		T. L.	n. 0.	·
1. The source of the propos	eed appropriation is	JOHN	Man of James	ver
2. The amount of water w	hich the applicant into	ends to apply to ben	eficial use is	F-6-/
bic feet per second	(If water is to be used	Signs more than also averus,	/	
**3. The use to which the w	ater is to be applied is	Illiqueti	en .	·

4. The point of diversion i	is located fi	end	ft from	n the
— 5E	E setacl - +	es es establishes		•••••••••••••••••••••••••••••••••••••••
	A 118 CL 792 865	LISE A.E.M.		***************************************
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	(III prederable, give distance an	i bearing to section corner)		•
	one point of Marries, each tru	t be described. The secretar	man I manager	•••••
eing within the		of Sec	, Tp	
, W. M., in the cou	nty of		•	(M. (M . S.)
(I.erW) 5 The P	ce Lines	to he	/ m	/e:
5. The	in ditch, canal or pipe line)	-4 C	(1650 er to	9 5
t length, terminating in the	(Smallest legal subdivision	of Sec	, T p.	(H. er S.)
25 E, W. M., the 1	proposed location bein	g shown throughou	on the accompany	ing map.
	DESCRIPTION	OF WORKS		
Diversion Works— 6. (a) Height of dam	dant le	math on ton	fort law	adh ad hadda
		-		-
feet; material t	o be used and charact	er of construction	(Losso red	I, comercia, messury,
of and brush, timber orth, etc., wanteway eve	r or around dum)			
(b) Description of headga	ite	Timber, concrete, etc., numb	F and the of engine)	***************************************
	·			
(c) If water is to be pump	ped give general desci	iption Q 21/2	- 15 h.P. C.	exact Cont.
(-) -)		OMP Contents		
(1)	uppe of angles or mater to be as $A'' - 7\%_2 - 4$	P. Co. L. Ly	Mitod, etc.)	
A) .	24" - 30 H.P	Condition.		
*A different form of application to p	cation agends enough Bablyon	re contemplated.		

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headgate. At headgate: width on top (at water line) feet; depth of water feet; depth of water feet; width on bottom feet; width on bottom feet; width on bottom feet; width on bottom feet; depth of water feet; depth of water line) feet line) feet; depth of water line) feet line) feet; depth of water line) feet line) feet, depth of water line) feet, depth of water line) feet, water line) feet, depth of water line, depth of water line) feet, depth of water line) feet, depth o	ating miles fr	ed in size, sta	al where materially chan	ack point of ca			Cal
thousend feet; depth of water feet; grade thousend feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water grade feet; width on bottom feet; depth of water grade feet; width on bottom feet; depth of water grade feet; depth of pipe, \$3.50. ft.; size at intake, \$6" in.; size at from intake \$6" in.; size at place of use \$6" 1.6" in.; difference in el intake and place of use, \$1. Is grade uniform? Bet seet. 8. Location of area to be irrigated, or place of use \$1.60. \$1.00. \$		•	and the second second second second				hee
thousand feet. (b) At miles from headquite: width on top (at water line) feet; width on bottom feet; depth of water grade feet fall per one thousand feet. (c) Length of pipe, J 50 ft; size at intake, 6 in; size at from intake 6 in; size at place of use in; difference in el intake and place of use, ft. Is grade uniform? see, ft. 8. Location of area to be irrigated, or place of use Wheelello unity 179 95 Township unitaries unique 10 SW - 5W SW SS S	•						
feet; width on bottom feet; depth of water grade feet; depth of protest feet fall per one thousand feet. (c) Length of pipe, \$\overline{A}\) \$\overline{S}\) from intake \$\overline{G}\\$ in; size at place of use \$\overline{G}\\$ in; difference in el intake and place of use, \$\overline{G}\\$ in; size at place of use \$\overline{G}\\$ in; difference in el intake and place of use intake and place of use in el intake and place of use intake and place of use intake and place of use in el intake and place of use intake and place of use intake and place of use in el intake and place of use intake and place of use in el intake and place of use intake an		F				rusand feet.	the
grade feet full per one thousand feet. (c) Length of pipe, \$\int_{\text{3}}\text{5}\text{0}\$ ft.; size at intake, \$\int_{\text{in.}}\text{in.}; size at from intake \$\int_{\text{in.}}\text{in.}; size at place of use \$\int_{\text{in.}}\text{4}\text{in.}; difference in elements intake and place of use, \$\int_{\text{in.}}\text{is.} Is grade uniform? \$\int_{\text{sec.}}\text{ft.}\$ 8. Location of area to be irrigated, or place of use \$\int_{\text{location}}\text{ft.}\text{location}\text{7}\text{7}\text{7}\text{7}\text{3}\text{1}\text{3}\text{1}\text{3}\text{1}\text{3}\text{1}\text{5}\text{1}\text{5}\text{5}\text{1}\text{5}\text{5}\text{5}\text{1}\text{5}\tex							
(c) Length of pipe, \$\int_3 \text{ 50} \\ fi.; size at intake, \$\int_1^2 \\ in.; digether from intake \$\int_1^2 \\ in.; digether from i	fe *	water		•			
from intake 6 in.; size at place of use 6 f f in.; difference in et intake and place of use, ft. Is grade uniform? Sec. ft. 8. Location of area to be irrigated, or place of use little (Launty IP 95. 8. Location of area to be irrigated, or place of use little (Launty IP 95. 8. Location of area to be irrigated, or place of use little (Launty IP 95. 8. Location of area to be irrigated, or place of use little (Launty IP 95. 8. Location of area to be irrigated, or place of use little (Launty IP 95. 8. Location of area to be irrigated, or place of use little (Launty IP 95. 8. Location of area to be irrigated, or place of use little (Launty IP 95. 8. Location of area to be irrigated, or place of use little (Launty IP 95. 8. Location of area to be used for power as launty irrigated, or place in the place is to be developed. 8. Location of area to be used for power is to be developed. 9. (a) Total amount of power to be used for power is to be developed. (b) Quantity of water to be used for power is to be developed. (c) Total fall to be utilized. (d) The nature of the works by means of which the power is to be developed. (e) Such works to be located in	A - 4-4:	•	-	-			gre
intake and place of use, ft. Is grade uniform? Sec. ft. 8. Location of area to be irrigated, or place of use lithechilla unity. IP. 95. Township there is not. 9 5 25 E 10 SW - SW 6 10 SE - SW 25 15 NE - NW 2 15 NE - NE 3 15 SW - NE 4 15 SW - NE 5 16 SW - SW - NE 5 17 SW - NE 5 18 SW - NE 5 18 SW - NE 5 19 SW - SW - NE 5 10 SW - SE 5 10 SW - SW	4330	in.; size at .	e at intake,	50 ft.;	of pipe, 43	(c) Length	
Sec. ft. 8. Location of area to be irrigated, or place of use Wheeles Launty IP. 93. 1. Township that a state with the power is to be developed the control of the works to be located in	levation betw	ifference in el	se 6" 1 4" in.; d	rize at place of	6" in.;	om intake	fro
8. Location of area to be irrigated, or place of use little and the second of the seco	timated capac	Bet	rade uniform?	ft. Is	of use,	take and place	int
Truestable and the state of the	0 7				sec. ft.		,
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10 SE - SW Z5 15	cres To Be Irrigated	Number Ac	Furty-sere Tract	Cortion	Range R. er.W. of Williamotte Meridian	Township North or South	rsion
15 NE-NW 2	2	6	5W-3W	10	25 E	95	D _
15 NE-NW 2	- <u>5</u>	Z 5	SE-SW	10			_
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Power or Mining Purposes— 9. (a) Total amount of power to be developed							
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(e) Such works to be located in		•		•			
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Tp, R, W. M. (f) Is water to be returned to any stream?	••••••••••••••••••••••••		, 	·····			-
(f) Is water to be returned to any stream?	C.	of Sec	(Legal subdivision)	ocated in	uch works to be l	(e) S	-
				, W. 1	, R(256.	Тр(Не. И. ог	
			GTM?(Yes or No)	rned to any st	water to be retu	(f) I	
(g) If so, name stream and locate point of return	*****************	•••••••••••••••••••••••••••••••••••••••	nt of return	and locate po	f so, name stream	(g) I	
, Sec, Tp, R	,	, R <u>.</u>	, Тр	., Sec			

Municipal or Domestic Supply—	29340
To de) To employ the stay of	
	pepulation of
the management of	
(6) If for Committe use state alliaber of s	unilies to be supplied
	Rante dans
X 11. Betimeted cost of proposed works \$ X	11,500 . Including delibertion system
12. Construction work will begin on or before	•
13. Construction work will be completed on or	
	proposed use on or before may 1, 1965
	proposed and only object and an arrangement of the control of the
4.50	Charles H. Till
	(Departure of applicants)
Remarks:	
1. The point of diversion is local	ted 1230 ft. S. and 2530 ft. W.
from the MS. corner of Sec. 15 being	ng within the NW - NE of Sec. 15
Tp.98. R. 25 E.W.H., in the County	of Wheeler.
2. The point of diversion is loca	
from the IN. corner of Sec. 15 being	•
Tp. 9 S. R. 25 E. W. M., in the Cou	
3. The point of diversion is loca	•
from the ML. corner of Sec. 25 being	•
Tp. 9 S. R. 25 E.W.H., in the County	•
the state of the s	
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W. from the ME. corner of Sec. 15 b	
Tp. 9 S. R. 25 E.W.M., in the County	of wheeler.
STATE OF OREGON,	
County of Merion,	•
This is to certify that I have examined the	foregoing application, together with the accompanying
maps and data, and return the same for	ection
In order to retain its priority, this application	on must be returned to the State Engineer, with correc
tions on or before	, 196 <i>l</i> ₄
•	
WITNESS my hand this5th day of	
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MART 1 1964 2 2005 11

STATE OF OREGON,

County of Marion

	in granted	le limited t	o the emot	ent of wate	r which o	en de	applied to	benefici	al use
shall not exceed	3.7	cubi	c feet per s	econd mea	oured at	the pol	int of dive	ersion fro	
am, or its equive	lent in cas	e of rotation	n with other	r water w	ers, from	J	ohn Day	River	
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The use to wh									
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If for irrigation	m, this app	propriation s	hall be lim	ited to	• furth	er li	mited to	a diver	eion.
ond or its equive	lent for eac	ch acre irrig	sted	each ac	re irrig	sted (during t	he irri	mtion
not to excee									
eason of each o the period t									
o the period t age No. 14-04									
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nd shall be subject	et to such T	reasonable re	otation sys	tem as may	be ordere	ed by t	he proper	state offic	er.
nd shall be subject	et to such t	reasonable re	otation syst Septem	tem as may ber 19, 1	be ordere	ed by t 3.27 3.c.£	he proper	state offic	er.
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