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*Enlargement Permit No._____36___ APPLICATION FOR A PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

of Pilo	t Rock	. C	ounty of	Umatilla
	Oragon			
·				tion for a permit to appropriate
following des	scribed public waters	s of the State of Or	egon, subject	t to existing rights.
If the ap	plicant is a corpora	tion, give date and		orporation
1. The s	cource of the propos	ed appropriation is		irch Creek (Name of stream)
2. The c	appropriation to be	made by the enlarg	ement (<u>or e</u>	rtension) of an extension of t
J E Smith		ension being owned		anningham Land and Livestock
owned by	Company .			
3. The o	amount of water wh	hich the applicant in	ntends to ap	oply to beneficial use is Five
***************************************	cubic feet per sec	ond, which amount is	s in addition	i to the present claimed appropria
				igation
4. 1 no a	so to which the wave	or to to oc applica is	,	(Irrigation, power, m
manufacturing, (domestic supplies, etc.)	······································		
5. (a) 1 ce northerl \frac{1}{4} Cor on E	y as shown on map Line of Sec 36.1 Cham Land and Line The headgate is local	on from the stream p, viz. Smith Dit p 1S R 31 E W. M. yestock Cos. Ditol ted within the	4221 ft. is E line of the said last of SW 4 (Smalles	West & 216 ft. S of 2 Cor. (of Sec. 1 Tp 2 S R 31 E W. M. (Give distance and bearing to section of to a point 3320 ft w 1417 ft. t-named point being diversion t legal subdivision)
5. (a) 7 co northerl 4 Cor on E	The point of diversions as shown on may be line of Sec 36.1 and Line he headgate is local and Line headgate. Tp	on from the stream p, viz. Smith Dit p 1S R 31 E W. M. vestock Cos. Ditcl ted within the 1 S , K. (No. N. or S.)	4221 ft. is E line of the said last of SW 1 (Smalles 2 31 E	West & 216 ft. S of 2 Cor. (of Sec. 1 Tp 2 S R 31 E W. M. (Give distance and bearing to section c to a point 3320 ft w 1417 ft t-named point being diversion t legal subdivision)
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5. (a) The second of Sec. Uman (c) S SE 1 of (Small) W. M., the first of the sec.	The point of diversion y as shown on many line of Sec 36 1 in the headgate is located and Line headgate is located at the headgat	on from the stream p, viz. Smith Ditcomposition I S	4221 ft. is E line of the 4200 ft Said last (Smalles (No. E.) Tp. ut on the ac	West & 216 ft. S of 2 Cor. of Sec. 1 Tp 2 S R 31 E W. M. to a point 3320 ft W 1417 ft. t-named point being diversion of the legal subdivision) which is the legal subdivision of W. M., in the country of W.) miles in length and terminates in the companying map.
5. (a) The second of Sec. Uma: (c) S SE 1 of (Small) W. M., the final of Sec. (d) The second of Sec.	The point of diversion y as shown on may be line of Sec 36. I the headgate is located and Line headgate is located and Line headgate is located at the (Ditch, canal or flux SW 12 less legal subdivision) proposed location be the dimensions of	on from the stream p. viz. Smith Ditcomposition IP IS R 31 E W. M. yestock Cos. Ditcomposition 1 S	4221 ft. is E line of the A200 ft Said last (Smalles of SW 4 (Smalles of No. E.) Tp. ut on the accelow the he	West & 216 ft. S of 2 Cor. (of Sec. 1 Tp 2 S R 31 E W. M. to a point 3320 ft W 1417 ft. t-named point being diversion to be legal subdivision) We will be the subdivision of the subdivision will be the subdivision of W.) We will be the subdivision of W. M., in the count will be the subdivision of W.) We will be the subdivision of the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W.) We will be the subdivision of the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivision of W. M., in the count will be the subdivisi
5. (a) 7 co northerl 1 Gor on E at of Cunnin (b) 1 of Sec. Umat (c) S SE 1 of (Small W. M., the f (d) 7 line)	The point of diversion y as shown on may the line of Sec 36 1 shown Land and Line headgate is located as a lo	on from the stream p, viz. Smith Dit IP IS R 31 E W. M. Vestock Cos. Ditel ted within the IS , K. (No. N. or S.) is 1.86 me) of Sec. 30 ing shown througho said ditch just b on bottom 1	4221 ft. is E line of the 4200 ft. Said las (Smalles of SW 2) (Smalles of No. E.) ut on the accelow the hear feet;	West & 216 ft. S of 2 Cor. (of Sec. 1 Tp 2 S R 31 E W. M. (Give distance and bearing to section c to a point 3320 ft W 1417 ft. (Give distance and bearing to section c a point 3320 ft W 1417 ft. (in terminal point being diversion). It is the legal subdivision). It is the legal subdivision. It is the le
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5. (a) 7 co northerl 1 Gor on E at of Cunnin (b) 1 of Sec. Umat (c) S SE 1 of (Small W. M., the f (d) 7 line) 2 grade 2 cubic feet per	The point of diversion y as shown on may the line of Sec 36. I shown Land and Line headgate is local 36. Tp	on from the stream p, viz. Smith Dit IP IS R 31 E W. M. Vestock Cos. Ditel ted within the SS 1 S , R (No. N. or S.) is 1.86 me) of Sec. 30 said ditch just b on bottom 1 per 1000 feet, havin	4221 ft. is E line of 4200 ft. Said las (Smalles of SW 1) (Smalles of No. E.) ut on the accelow the heart feet; ing a maxima	West & 216 ft. S of \$\frac{1}{2}\$ Cor. 6 of Sec. \$\frac{1}{2}\$ Tp 2 S R 31 E W. M. (Give distance and bearing to section of to a point 3320 ft W 1417 ft t-named point being diversion to the legal subdivision of the legal subdivision of W. M., in the count of the legal subdivision of W. M., in the count of W.)
5. (a) 7 co northerl 1 Gor on E 1 Gor on E 1 Gor on E (b) in of Sec. Uman (c) S SE 1 of (Small W. M., the f (d) 7 line) 2 grade 2 cubic feet per (e) S	The point of diversion y as shown on may the line of Sec 36. I shown Land and Line headgate is local 36. Tp	on from the stream p, viz. Smith Dit IP IS R 31 E W. M. Vestock Cos. Ditel ted within the SS 1 S , R (No. N. or S.) is 1.86 me) of Sec. 30 said ditch just b on bottom 1 per 1000 feet, havin	4221 ft. is E line of 4200 ft. Said las (Smalles of SW 1) (Smalles of No. E.) ut on the accelow the heart feet; ing a maxima	West & 216 ft. S of \$\frac{1}{2}\$ Cor. Cof Sec. \$\frac{1}{2}\$ Tp 2 S R 31 E W. M. (Give distance and bearing to section of to a point 3320 ft W 1417 ft. (Give distance and bearing to section of the point 3320 ft W 1417 ft. (Give distance and bearing to section of the point 320 ft W 1417 ft. (Give distance and bearing to section of the point with tenamed point being diversion.)
5. (a) 7 ce northerl 1 Gor on E at of Cunnin (b) 1 of Sec. Uma: (c) S SE 1 of (Small W. M., the f (d) 7 line) grade 2 cubic feet per (e) S	The point of diversity as shown on may beline of Sec 36. In the headgate is local 36. Tp	on from the stream p, viz. Smith Dit Ip IS R 31 E W. M. Vestock Cos. Ditel L S	4221 ft. is E line ch 4200 ft Said las (Smalles (No. E) which is E line (Smalles (No. E) the of SW 1 (Smalles (No. E) (Smalles (Smal	West & 216 ft. S of 1 Cor. of Sec. 1 Tp 2 S R 31 E W. M. (Give distance and bearing to section of a point 3320 ft W 1417 ft t-named point being diversion t legal subdivision) (A cor W.) M. M., in the count (A companying map. (A cadgate are: Width on top (at use depth of water 1 mum safe capacity of 3 mum safe cap
5. (a) The control of Sec. Uman (c) S SE 1 of (Small) W. M., the final of Sec. (d) The control of Sec. (e) S (ine) 2 (ine) 3 (ine) 5 (ine) 5 (ine) 6 (ine) 7 (ine) 7 (ine) 8 (ine	The point of diversity as shown on may all the point of Sec 36 % shown I and Line headgate is local 36	on from the stream p, viz. Smith Diff IP IS R 31 E W. M. Yestock Cos. Ditcleted within the SS 1 S , R (No. N. or S.) is 1.86 me) of Sec. 30 said ditch just b on bottom 1 per 1000 feet, having es to irrigate the feet 36. Tp 1 S R 31 give purpose for which said	4221 ft. is E line of the 4200 ft. Said last (Smalles of SW 4 (Smalles of Sw 4)) (Smalles of the feet; and on the acceptor the head of the head o	West & 216 ft. S of 1 Cor. of Sec. 1 Tp 2 S R 31 E W. M. to a point 3320 ft W 1417 ft t-named point being diversion of the legal subdivision) W. M., in the count of W.) W. M., in the count of W.) M. M., in the count of W. M. M., in the count of W. M. M. and terminates in the companying map. M. M. and terminates in the companying map. M. and M.
5. (a) The control of Sec. Uman (c) S SE 1 of (Small) W. M., the final of Sec. (d) The control of Sec. (e) S (ine) 2 (ine) 3 (ine) 5 (ine) 5 (ine) 6 (ine) 7 (ine) 7 (ine) 8 (ine	The point of diversity as shown on may all the point of Sec 36 % shown I and Line headgate is local 36	on from the stream p, viz. Smith Diff IP IS R 31 E W. M. Yestock Cos. Ditcleted within the SS 1 S , R (No. N. or S.) is 1.86 me) of Sec. 30 said ditch just b on bottom 1 per 1000 feet, having es to irrigate the feet 36. Tp 1 S R 31 give purpose for which said	4221 ft. is E line of the 4200 ft. Said last (Smalles of SW 4 (Smalles of Sw 4)) (Smalles of the feet; and on the acceptor the head of the head o	West & 216 ft. S of \$\frac{1}{2}\$ Cor. Cof Sec. \$\frac{1}{2}\$ Tp 2 S R 31 E W. M. to a point 3320 ft W 1417 ft. t-named point being diversion of the legal subdivision. The legal subdivision with the count of the legal subdivision. The legal subdivision with the count of the legal subdivision. The legal subdivision with the count of the legal subdivision. The legal subdivision with the count of the legal subdivision. The legal subdivision with the count of the legal subdivision. The legal subdivision with the count of the legal subdivision. The legal subdivision with the count of the legal subdivision. The legal subdivision with the count of the legal subdivision. The legal subdivision with the legal subdivision with the legal subdivision. The legal subdivision with the legal subdivision with the legal subdivision. The legal subdivision with the legal subdivision with the legal subdivision. The legal subdivision with the legal subdivision with the legal subdivision. The legal subdivision with the legal subdivision with the legal subdivision. The legal subdivision with the legal subdivision with the legal subdivision. The legal subdivision with the legal subdivision with the legal subdivision. The legal subdivision with the legal subdivision with the legal subdivision with the legal subdivision. The legal subdivision with the legal su
5. (a) 7 1ce northerl 1 Gor on E 1 Gor on E 1 Gor on E 1 Gor on E 1 Granin (c) S SE 1 of (Small W. M., the 7 (d) 7 line) 2 grade 2 cubic feet per (e) S (i)	The point of diversity as shown on may aligned and Ling the headgate is located at the (Ditch, canal or flux SW 1 lest legal subdivision) proposed location be the dimensions of the located at the	on from the stream p, viz. Smith Diff Pp 1S R 31 E W. M. Yestock Cos. Ditcleted within the SS 1 S , K. (No. N. or S.) is 1.86 me) of Sec. 30 said ditch just b on bottom 1 per 1000 feet, having es to irrigate the feet 36 Tp 1 S R 31 give purpose for which said Sec. 25 Tp 1 S R Co. 30 Tp 1 S R 3	4221 ft. is E line of the 4200 ft Said last (Smalles of SW 4 (Smalles of Sw 4)) (Smalles of Sw 4) (No. E. of Sw 4) is E line of the act of the act of the help of the help of the help of the swing a maximal of the swing a	West & 216 ft. S of \$\frac{1}{2}\$ Cor. 6 of Sec. \$\frac{1}{2}\$ Tp 2 S R 31 E W. M. (Give distance and bearing to section of a point 3320 ft W 1417 ft t-named point being diversion t legal subdivision) , W. M., in the count, or W.) , R. 32 E companying map. eadgate are: Width on top (at we depth of water

 \Box

(f) 2	The total area now irrigated from said ditch isacre
(g)	The diversion works of said ditch are described as follows:
	Timber headgate 3 feet by 2 feet If any, give character of dam, height, length on top and bottom; spillway over or around dam)
Description (of Proposed Enlargement— The diversion dam, after enlargement will remain unchanged.
	(Will remain unchange ive height, length, character of material, etc.)
(b) 2	The dimensions of ditch just below the headgate, when enlarged to be: Width on top (6
(c) A	At $\frac{1.12}{tom}$ miles from headgate: Width on top (at water line) $\frac{6}{tom}$ feet; depth of water $\frac{1}{tom}$ feet; grade $\frac{2}{tom}$ feet for
per 1000 fee	tom
(e) I	of Sec. 31 , Tp. 1 S , R. 32 E , W. A smallest legal subdivision) The head of the proposed extension is located 195 feet South and 234 feet East to Sec. 25, 30, 36, 31, Tp 1 S Ranges #31, 32 E W. M. Sed work is extension of the original ditch or a ditch tapping same, locate by tie to Government corner) in the Following Information, where the Water Appropriated is to be Used for:
	land to be irrigated by the proposed extension or enlargement has a total area of 204 res, located in each smallest legal subdivision, as follows:
Give estim SE NV SE NV SE NV SE NV NE NE NE NE	NW 1 9 a, nated irrigable acreage in each smallest legal subdivision of land which it is proposed to irrigate) NW 1 6 a. SW 1 34 a SW 2 35 a SW 3 37 a Sec. 30 Tp 1 8 R 32 E. W. M. NW 1 9 a Sec. 31 Tp 1 S R 32 E. W. M. SE 1 4 a SE 2 9 a Sec. 25 Tp 1 S R 31 E. W. M. (If more space required, attach separate sheet) NE 1 9 a NW 1 NE 1 10 a Sec 36 Tp 1 S R 31 E W. M. Ing, Manufacturing or Transportation Purposes—
	Total amount of power to be developed
	Total fall to be utilizedfeet.
	(22000)

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The second secon

	(c) The nature of the u	1		
ocated	in	, Sec	c, Tp.	, R, W. M.
	(Legal subdivision)		o be applied is	
	(e) The nature of the n	vines to be se	rved	······································
 Nunici	pal Supply	••••••		·
9.	To supply the city of			
-		nty, having a	present population of	and an
stima	ted future population of		in 19	•
10.	Estimated cost of the pr	oposed extensi	ion or enlargement \$	
11.	Construction work will b	egin on or be	fore. April 1st, 1910	
12.			n or before April 1st, 1911	
13.			to a beneficial use on or before	
			er works, showing also the enlar	
_	- '		ard of Control, accompany this a	
		200	Cumingham Sheep &	_
			(Name of	Applicant) Pres.
Sig	ned in the presence of us	as witnesses:		
(1)	J H Raley (Name)		, Pendleton, Oregon	of Witness)
(2)	Nina L Coon		Pendleton, Oregon.	·
Ren	(Name) narks:		(Address	of Witness)
STAT	E OF OREGON,)		
C	ounter of Marion	$\left.\right\rangle$ ss.		
U	ounty of Marion	a amamin a 1 11.	a famousing application to and	anith the grands
m1	is is to certify that I hav		e foregoing application, together	
		same for corr	recision or commistion de follosse:	
maps	and data, and return the			
maps			- constitution, as jouous.	
maps				
mapsFo	r proper form and map	S.A		
maps Fo	r proper form and map	s. Sority, this a	pplication must be returned to	the State Engineer, with
mapsFo	r proper form and map order to retain its protions, on or before	iority, this a	pplication must be returned to sebruary 19.10	the State Engineer, with
mapsFo	r proper form and map order to retain its protions, on or before	iority, this a	pplication must be returned to sebruary 19.10 day of January	the State Engineer, with
mapsFo In correc	r proper form and map order to retain its protions, on or before	iority, this a	pplication must be returned to sebruary 19.10 day of January John H Lewis	the State Engineer, with
mapsFo In correc	r proper form and map order to retain its protions, on or before	iority, this a	pplication must be returned to sebruary 19.10 day of January	the State Engineer, with
mapsFoIn	r proper form and map order to retain its protions, on or before	iority, this a	pplication must be returned to sebruary 19.10 day of January John H Lewis	the State Engineer, with
mapsFoIn	r proper form and map order to retain its protions, on or before	iority, this a	pplication must be returned to sebruary 19.10 day of January John H Lewis	the State Engineer, with

Enlargement Permit No.

36

	PERM	IIT	
	To appropriate the pu State of O		
	Division No. 2 D	District No.	
	This instrument was		
	on the 17 day of	September ,	
:	19 09, at 8:00 o'clock Returned to applican		
·	January 23, 1910		
	Feb 21, 1910 Approved		
	Apr 18 1910		
	Recorded in Book No	o. 1 of Enlargements	
	on rage	_	
	John H Lewis 23.20	State Engineer	
STATE OF OREGON, County of Marion	} ss.		
This is to certify tha	t I have examined the forego	ing application and do	hereby grant the same,
subject to the following	limitations and conditions:		
cu. ft. per s	ec. for each acre irrigat	ted.	to one-eightieth of one
	appropriated shall be limite two 55/100(2.55)	ed to the amount which co	an be applied to beneficial
Actual construction we	ork shall begin on or before	Apr	11 18, 1911
and shall thereafter be p	prosecuted with reasonable dil		on or before
Complete application	of the water to the proposed		
		Apr	11 18, 1914 EXTENDED TO 10/1/15
WITNESS my hand t	his 18th da		
		John H Lewis	
			State Engineer.
		2	