Cancelled-sp. or Rec. Vol. 16 P. 25

*Enlargement Permit No.___81 APPLICATION FOR A PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

<i>I</i> ,	Abner Weed. (Name of Applicant)			
of	Weed		Siskiyou	
	(Postoffice) f California,	do herebu make ann	lication for a nermit to	annronriate the
	ng described public waters of the			appropriate til
	he applicant is a corporation, give			
	me applicant is a corporation, git			
1.	The source of the proposed appr			
2.	The appropriation to be made b	ਪਾ	r extension) of	
owned	Give nam by Geo. W. Loosley, John F	e or canal or works to be en	larged)	
3.	The amount of water which the	applicant intends to	apply to beneficial use is	two
	(2) cubic feet per second, wh	ich amount is in addi:	tion to the present claime	d appropriation
4.	The use to which the water is to b	e applied is	(Treig	ation, power, mining
	IRRI	GATION		
_	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2			
Locatio	n and Description of Ditch or W	orks which it is Prop	osed to Enlarge or Extend	
5.	(a) The point of diversion from	the stream is N 65	6 39 E. 1203.5 ft. f	rom the 1
	cor. between Secs. 27 & 28		(Give distance and sear	ng to beenon corner
	(b) The headgate is located with			
4 0		(Sm:	allest legal subdivision)	
	, Tp. 33	or S.) (No	W. M., i	n the county o
	Klamath			
	(c) Said ditch	is 2.77	miles in length and te	erminates in the
Ţ.o.	t. 20	Λ π.	. 71 C D	7 1 E
Lo	t 20 of Sec. (Smallest legal subdivision)	4, T ₁	o. 34 S , R.	7] E
Lo	t 20 of Sec.		o. 34 S , R.	7 1 E
Lo	t 20 of Sec. (Smallest legal subdivision)	wn throughout on the	accompanying map.	7 ≵ E
Lo. W. M.,	t 20 of Sec. (Smallest legal subdivision) the proposed location being shown (d) The dimensions of said at 20 feet; width on both	wn throughout on the litch just below the om 12	accompanying map. headgate are: Width one eet; depth of water 2	7 麦 E top (at water
Lo. W. M.,	t 20 of Sec. (Smallest legal subdivision) the proposed location being shown (d) The dimensions of said at 20 feet; width on both	wn throughout on the litch just below the om 12	accompanying map. headgate are: Width one eet; depth of water 2	7 麦 E top (at water
Lo. W. M., line) grade	t 20 of Sec. (Smallest legal subdivision) (the proposed location being shown (d) The dimensions of said december of said d	wn throughout on the litch just below the om 12	accompanying map. headgate are: Width one eet; depth of water 2	7 麦 E top (at water
Lo. W. M., line) grade	t 20 of Sec. (Smallest legal subdivision) the proposed location being show (d) The dimensions of said at 20 feet; width on bottom 0.30 feet fall per 1000	wn throughout on the litch just below the om 12 fe O feet, having a max	accompanying map. headgate are: Width one eet; depth of water 2	7 ₺ E top (at water feet
Lo. W. M., line) grade cubic fe	t 20 of Sec. (Smallest legal subdivision) the proposed location being show (d) The dimensions of said at 20 feet; width on bottom 0.30 feet fall per 1000 eet per second.	wn throughout on the litch just below the om 12 feet, having a max	accompanying map. headgate are: Width one eet; depth of water 2	7 ½ E top (at water feet
Lo W. M., line) grade cubic fe	t 20 of Sec. (Smallest legal subdivision) the proposed location being show (d) The dimensions of said at 20 feet; width on bottom 0.30 feet fall per 1000 eet per second. (e) Said ditch now serves to in 1 of Sec. 34 (West of Wood Records)	wn throughout on the litch just below the om 12 for feet, having a max rigate the following extract the following of the for which said ditch is use	accompanying map. headgate are: Width one et; depth of water 2 imum safe capacity of	7 ½ E top (at water feet 20 Lots s served, etc.)
Lo W. M., line) grade cubic fe	t 20 of Sec. (Smallest legal subdivision) the proposed location being show (d) The dimensions of said d 20 feet; width on botto 0.30 feet fall per 1000 eet per second. (e) Said ditch now serves to in 1 of Sec. 34 (Vest of Wood R (If not used for irrigation, give purposes) 23 - 24 in Sec. 4 and Lot	wn throughout on the litch just below the litch just below the lom. 12 for maximum a maximum a maximum at the following of the liter in Tp. 33 S. is for which said ditch is use 1 in Sec. 3, Tp. 3	accompanying map. headgate are: Width one et; depth of water 2 imum safe capacity of	7 ½ E top (at water feet 20 Lots s served, etc.)
Lo W. M., line) grade cubic fe	t 20 of Sec. (Smallest legal subdivision) the proposed location being shown (d) The dimensions of said at 20 feet; width on bottom 0.30 feet fall per 1000 feet per second. (e) Said ditch now serves to in 1 of Sec. 34 (West of Wood Record of Internation, give purposence 23 - 24 in Sec. 4 and Lot	wn throughout on the litch just below the om 12 for feet, having a max rigate the following of iver) in Tp. 33 S. se for which said ditch is use 1 in Sec. 3, Tp. 3	accompanying map. headgate are: Width one et; depth of water 2 imum safe capacity of	7 ½ E top (at water feet 20 Lots s served, etc.)
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	(f) The total area now irrigated from said ditch is 614.46 acres.
	(g) The diversion works of said ditch are described as follows:
	No dam - spillway ½ half mile down ditch.
	(If any, give character of dam, height, length on top and bottom; spillway over or around dam)
•••	
escrip	tion of Proposed Enlargement—
6.	(a) The diversion dam, after enlargement
	(Will remain unchanged,
	ged, give height, length, character of material, etc.)
ater li	(b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (at ne)feet; width on bottomfeet; depth of watertwo (2)feet;
	(c) At 0.75 miles from headgate: Width on top (at water line) 12 feet;
idth o	n bottom. 8 feet; depth of water. 1 feet; grade. O.6. to 1 feet fall
er 100	O feet. At 2.15 miles from headgate; width top 6 ft.; width bottom 2 ft. depth 1 (Give further dimensions at points where changed in dimensions) grade 1 ft. per 1000 ft.
	Lot 20 of Sec. 4 , Tp. 34 , R. $7\frac{1}{3}$ E , W. M. Give smallest legal subdivision) (e) The head of the proposed extension is located N 65° 39' E 1203.5 ft. from $\frac{1}{4}$ Sec. Cor. between Secs. 27 & 28 T. 33 S. R. $7\frac{1}{2}$ E. W. M. proposed work is extension of the original ditch or a ditch tapping same, locate by tie to Government corner)
	Fill in the Following Information, where the Water Appropriated is to be Used for:
rigatio	Fill in the Following Information, where the Water Appropriated is to be Used for:
	on—
7.	The land to be irrigated by the proposed extension or enlargement has a total area of
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101 (Giv	The land to be irrigated by the proposed extension or enlargement has a total area of acres, located in each smallest legal subdivision, as follows: In Sec. 3 T. 34 S. R. 7 & E.: Lot 2, 10 acres: Lot 3, 30 acres: estimated irrigable acreage in each smallest legal subdivision of land which it is proposed to irrigate) Lot 4, 7 acres. In Sec. 4 T. 34 S. R. 7 & E. W. M. Lot 19, 40 acres. Lot 22, 14 acres.
7. 101 (Give	The land to be irrigated by the proposed extension or enlargement has a total area of
7. 101 (Giv.	The land to be irrigated by the proposed extension or enlargement has a total area of acres, located in each smallest legal subdivision, as follows: In Sec. 3 T. 34 S. R. 7 & E.: Lot 2, 10 acres; Lot 3, 30 acres; estimated irrigable acreage in each smallest legal subdivision of land which it is proposed to Irrigate) Lot 4, 7 acres. In Sec. 4 T. 34 S. R. 7 & E. W. M. Lot 19, 40 acres, Lot 22, 14 acres. (If more space required, attach separate sheet)

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Munici	pal Sup							
_			ity of					
	-		Count	y, having a p	present population	of		and an
estimat	ted futu	re popula	tion of		in 19			
10.	Estimo	$ted \ cost$	of the prop	oosed extension	or enlargement	s 400	• 00	
					e April			
					or before April			
					a beneficial use or			
Dupl	licate m	aps of th	e original	canal or other	works, showing a	lso the enlo	argement or	extension, pre-
pared i	in acco	rdance wi	th the rule	s of the Roard	l of Control, accor	mnanu this	application.	
			on one ruce	s. of the Boure				
		the prese	nce of us a	s witnesses:	Abner Wee	d (Name	of Applicant)	
(1)	Don	the prese J A unma	nce of us a	s witnesses:	Abner Wee	d (Name	of Applicant)	
(1) (2)	Don	the prese J Zunma	nce of us a 1t ame)	s witnesses:	Abner Wee	(Address	of Applicant) s of Witness) s of Witness)	
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WITNESS my hand this.....

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	Application No. 1137	
	Enlargement Permit No. 81	
	PERMIT	
	To appropriate the public waters of the State of Oregon	
	Division No. 1 District No.	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
ind to a company	on the 15 day of Dec,	
	19 10, at 8:00 o'clock A M. Returned to applicant for correction	
	Corrected application received	
	Approved	
	Feb 6 1911	
	Recorded in Book No. 1 of Enlargements	•
•	on Page 81	÷
	John H Lewis	
	18.05 State Engineer	
STATE OF OREGON,)	
County of Marion	SS.	,
This is to certify that I	have examined the foregoing application and	do hereby grant the same,
subject to the following lim	itations and conditions:	•••••••••••••••••••••••••••••••••••••••
The appro	priation for irrigation purposes shall	be limited to one-
eightieth	of one cu. ft. per sec. for each acre	irrigated.
The amount of water ap	propriated shall be limited to the amount whi	ch can be applied to beneficial
use and not to exceed	One & 26/100 (1.26) cubic feet	per second.
$Actual\ construction\ work$	shall begin on or before	'eb 6 1912
and shall thereafter be pros	ecuted with reasonable diligence and be comple	eted on or before
•		'eb 6 1 913

Complete application of the water to the proposed use shall be made on or before.....

6th day of February , 19.11.

John H Lewis

Feb 6 1915

State Engineer.