RECEIVED

SEP 151976

WATER RESOURCES DEPTAPPLICATION FOR PERMIT SALEM, OREGON

Permit No. ...
ASSIGNED, See Misc. Rec., Vol.

D, See Misc. Rec., Vol. 6 Page 722

41106

EALEM, OREGON

ASSIGNED, See MING. REG., VOI: 1

To Appropriate the Public Waters of the State of Oregon

State of Oregon 97621 do hereby make application for a permit to appropriate the color of the proposed appropriation is a corporation, give date and place of incorporation Dec. 24, 1975 in Klamath Falls, Oregon 1. The source of the proposed appropriation is 4 Springs (See attached descriptions) , a tributary of Sycan River 2. The amount of water which the applicant intends to apply to beneficial use is 2.1 6.7/ subjected per second Spring #1 = 0.22 cfs, Spring #2 = 5.00 cfs, Spring #3 = 0.22 cfs, Spring #4 = 1½271 is to be used from more than one source, even quantity from each) 3. The use to which the water is to be applied is Irrigation (first the point of diversion is located from the corner of (See attached descriptions) 4. The point of diversion is located from the corner of (See attached descriptions) (Green attached descriptions) (Green attached descriptions) (Green attached Pipe line for the point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion each must be described. Use separate sheet if necessary) (If there is more than one point of diversion each must be described. Of Sec. 16 & 21 , Tp. 35 S. (It or w.) W. M., in the county of the must be described. (It of the must be described.) (It of the must be described	I, Plemons & Son, Inc.	
State of Oregon 97621 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 Dec. 24, 1975 in Klamath Falls, Oregon 1. The source of the proposed appropriation is 4 Springs (See attached recovered to the source of the proposed appropriation is 4 Springs (See attached recovered to the source of the proposed appropriation is 4 Springs (See attached recovered to the source of the proposed appropriation is 4 Springs (See attached descriptions) 2. The amount of water which the applicant intends to apply to beneficial use is 2 to 7 The amount of water which the applicant intends to apply to beneficial use is 2 to 7 The amount of water which the applicant intends to apply to beneficial use is 2 to 7 The amount of water which the applicant intends to apply to beneficial use is 2 to 7 The amount of water which the applicant intends to apply to beneficial use is 2 to 7 The amount of water which the applicant intends to apply to beneficial use is 2 to 7 The amount of water which the applicant intends to apply to beneficial use is 2 to 7 The water proposed appropriation of the applicant intends to apply to beneficial use is 2 to 7 The amount of water water is to be applied is 1 triggation. 1. The source of the proposed appropriation is for the applicant intends to apply the service water applied in 1 triggation. 4. The point of diversion is located 1 to 2 triggation. (It was another benefit applied to 3 triggation.) (It was another benefit applied and the applied water and applied to 3 triggation.) (It was another benefit applied and applied to 3 triggation.) (It was another benefit applied and applied to 3 triggation.) (It was another benefit applied and applied to 3 triggation.) (It was another benefit applied and applied to 3 triggation.) (It was another benefit applied and applied to 3 triggation.) (It was another benefit applied and appli	of P. O. Box 154	
in Klamath Falls, Oregon 1. The source of the proposed appropriation is 4 Springs (See attached descriptions) 2. The amount of water which the applicant intends to apply to beneficial use is 2-11 67/2 and feet per second Spring #1 = 0.22 cfs, Spring #2 = 5.00 cfs, Spring #3 = 0.22 cfs, Spring #4 = 1227 is to be used from more than one source, sive quantity from each 3. The use to which the water is to be applied is 1rrigation for the country of diversion is located for the proposed descriptions) (It bere is more than one point of diversion, such must be described. Use separate sheet if necessary) (It there is more than one point of diversion, such must be described. Use separate sheet if necessary) (It there is more than one point of diversion, such must be described. Use separate sheet if necessary) (It there is more than one point of diversion, such must be described. Use separate sheet if necessary) (It there is more than one point of diversion, such must be described. Use separate sheet if necessary) (It there is more than one point of diversion, such must be described. Use separate sheet if necessary) (It there is more than one point of diversion, such must be described. Use separate sheet if necessary) (It there is more than one point of diversion, such must be described. Use separate sheet if necessary) (It there is more than one point of diversion, such must be described. Use separate sheet if necessary) (It there is more than one point of diversion, such must be described. Use separate sheet if necessary) (It there is more than one point of diversion, such must be described. Use separate sheet if necessary) (It there is more than one point of diversion, such must be described. Use separate sheet if necessary) (It there is more than one point of diversion of Sec. 16 & 21 , Tp. (K. or K.) (It or W.) (It was mallest legal subdivision) (It or W.)		(City)
If the applicant is a corporation, give date and place of incorporation Dec. 24, 1975 in Klamath Falls, Oregon 1. The source of the proposed appropriation is 4 Springs (See attached Name of Stream descriptions a tributary of Sycan River 2. The amount of water which the applicant intends to apply to beneficial use is 211 67/ Studie feet per second Spring #1 = 0.22 cfs, Spring #2 = 5.00 cfs, Spring #3 = 0.22 cfs, Spring #4 = 1277* is to be used from more than one source, give quantity from each 3. The use to which the water is to be applied is Irrigation 4. The point of diversion is located		
1. The source of the proposed appropriation is 4 Springs (See attached descriptions) , a tributary of Sycan River 2. The amount of water which the applicant intends to apply to beneficial use is 24 6 7/ subic feet per second Spring #1 = 0.22 cfs, Spring #2 = 5.00 cfs, Spring #3 = 0.22 cfs, Spring #4 = 127° is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied is 1xrigation (R. or S.) 4. The point of diversion is located ft. (R. or S.) (R. or W.) 5. The Portable Pipe line folder and bearing to section corner: (R. or W.) 5. The Portable Pipe line folder to be varies = ½ to ½ mile (R. or W.) (R. or W.) 5. The Portable Pipe line folder to be varies = ½ to ½ mile (R. or W.) (R. or W.) DESCRIPTION OF WORKS 6. (a) Height of dam feet, watersay over or around dam) (b) Description of headgate feet and character of construction (C. or R.)		
1. The source of the proposed appropriation is 4 Springs (See attached descriptions)		have of incorporation — — — — — —)
A tributary of Sycan River 2. The amount of water which the applicant intends to apply to beneficial use is 21 67/ subic feet per second Spring #1 = 0.22 cfs, Spring #2 = 5.00 cfs, Spring #3 = 0.22 cfs, Spring #4 = 1127r is to be used from more than one source, sive quantity from each) 3. The use to which the water is to be applied is Irrigation furnishion, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located from the subdivision furnishion is connected. (See attached descriptions) (See attached descriptions) (Green and furnishion for the subdivision of the subdivision		4 Springs (See attached
2. The amount of water which the applicant intends to apply to beneficial use is 247 cubic feet per second Spring #1 = 0.22 cfs, Spring #2 = 5.00 cfs, Spring #3 = 0.22 cfs, Spring #4 = 1/27er is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied is 1122ation 4. The point of diversion is located ft. (R. e. s.) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the (Give smallest legal subdivision) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the (Give smallest legal subdivision) (R. e. w.), W. M., in the county of the county of Sec. The Portable Pipe I ine (Main dich, canal or pipe line) (Main dich, canal or pipe		(Name of stream)
cubic feet per second Spring #1 = 0.22 cfs, Spring #2 = 5.00 cfs, Spring #3 = 0.22 cfs, Spring #4 = 1427pr is to be used from more than one source, sive quantity from each) 3. The use to which the water is to be applied is Irrigation (tritation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located ft. (tritation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located ft. (tritation, power, mining, manufacturing, domestic supplies, etc.) (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) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (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) (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) (If preferable, give distance and bearing to section corner: (If there is more than one point of diversion entered to be varies of the immediate of the corner. (If preferable, give distance and bearing to section corner. (If there is more than one point of diversion entered to section corner. (If there is more than one point of diversion. (If preferable, give distance and bearing to section corner. (If there is more than one point of diversion. (If there is more than one point of diversi	,	· · · · · · · · · · · · · · · · · · ·
3. The use to which the water is to be applied is Irrigation power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located		interval to apply to beneficial use is
4. The point of diversion is locatedft	ubic feet per second Spring #1 = 0.22 cfs 0.22 cfs, Spring #4 = 1.1.27° is to be u	s, Spring #2 = 5.00 cfs, Spring #3 = sed from more than one source, give quantity from each)
(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	3. The use to which the water is to be applie	d isIrrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Deing within the (Give smallest legal subdivision) of Sec. , Tp. (N. or S.) R. (E or W.) S. The Portable Pipe line (Miles or feet) (Main ditch, canal or pipe line) (Miles or feet) In length, terminating in the Varies as needed of Sec. 16 & 21 , Tp. 35 S (N. or S.) (Smallest legal subdivision) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet; length on top feet; material to be used and character of construction (Loose rock, concrete, masonry, ock 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)	4. The point of diversion is located	. ft and ft. from the
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Description of Sec		
Description within the	(If preferable, give distance s	and bearing to section corner)
R		
5. The Portable Pipe line (Main ditch, canal or pipe line) (Males or feet) (Miles or feet) (N. or S.) (N. or S.) (R. 12E. (E. or W.) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam	(Give smallest legal subdivision)	of Sec, Tp,
n length, terminating in the		
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry. ook 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 6" tractor driven (Size and type of pump)	5. The FORLABLE FIDE IIIIE (Main ditch, canal or pipe line)	to be varies - 2 to 2 mile
DESCRIPTION OF WORKS 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, ock 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 6" tractor driven (Size and type of pump)	n tength, terminating in the Valles as field (Smallest legal subdiv	ision) of Sec. 10 & 21 , Tp. 35 S (N. or S.)
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, cock 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 611 tractor driven (Size and type of pump)	$R. \dots IZE_{\bullet}$ (E. or W.)	eing shown throughout on the accompanying map.
6. (a) Height of damfeet, length on topfeet, length at bottomfeet; material to be used and character of construction(Loose rock, concrete, masonry, cock 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 description6 tractor driven(Size and type of pump)	DESCRIPTION Works	ON OF WORKS
feet; material to be used and character of construction (Loose rock, concrete, masonry) (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)		ength on ton
(b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 6" tractor driven (Size and type of pump)		
(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)		
(c) If water is to be pumped give general description 6" tractor driven centrifugal (portable)	ock and brush, timber crib, etc., wasteway over or around dam)	
(c) If water is to be pumped give general description 6" tractor driven centrifugal (portable)	(b) Description of headgate	
centrifugal (portable)	(c) If water is to be pumped give general des	cription 6" tractor driven
(Class and American A		

[•] A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

ieadgate. At hea	idgate: width on	top (at water line	2)	feet; width on botto
	feet; depth of w	ater	feet; grade	feet fall per o
rousuita jeet.				vater line)
••••••	feet; width on b	ottom	feet; depth	of water fee
rade	feet fall	per one thousand	l feet.	
(c) Length	of pipe, 4000	ft.: size	at intake 6"	in.; size at
				lifference in elevation betwe
itake and place	of use, 100	ft. Is gr	ade uniform? no	Estimated capaci
2000 gpm	४ ०६× ५ ६.			
8. Location	n of area to be ir	rigated, or place	of use	
Township North or South	Range E. or W. of Willamette Meridian	Section		
			Forty-acre Tract	Number Acres To Be Irrigated
(See attacl	ed descript	cion)		
700mm 1104 M 1004 Find a Company of the Company of			1	
The second secon				3
Andrew State of the Control of the C				
and the second s				
e er anneste til de sik er skrivete ander skrivete skrivete speke, spike allem skrivete stære stære skrivete s				
•		# .		
		-		
	No. 40 100 Mark Mark Mark Mark Mark Mark Mark Mark	7.		
		ATS many		
(a) Charac	ter of soil Sar	dar loom	red, attach separate sheet)	
	•			
(0) Kina o	j crops raised	serears, reg	umes, row crops	& pasture grasses.
ower or Mining	Purposes—			
9. (a) Tota	al amount of pow	er to be develope	ed	theoretical horsepowe
			ver	sec. ft.
(c) Tota	ıl fall to be utili	zed	ead) feet.	
(d) The	nature of the wo	orks by means of	which the power is to b	e developed
•••••				
(2) (2)				
(e) Suci	n works to be loc	cated in	(Legal subdivision)	of Sec
(No. N. or S.)	, R(No. E. c	, W. M.		
		ed to any stream	n?	
			(Yes or No)	
	, nume stream a	na locate point o	j return	· · · · · · · · · · · · · · · · · · ·
	, S	ec	, Tp	, R, W. I
			, Tp(No. N. or S.)	, R, W. I

#4. Spring #1 = N 3° 58' 40" E 8490 ¹ ft. from the east 1/4 Cor. Sec.29, T35S., R12E. Spring #2 = N 10° 16' 20" E, 7546.6 ft. from the east 1/4 Cor. Sec.29, T35S., R12E. Spring #3 = N 10° 23' 00" E, 7198.7 ft. from the east 1/4 Cor. Sec.29, T35S., R12E. Spring #4 = N 6° 18' 30" E, 6947 ¹ ft. from the east 1/4 Cor. Sec.29, T35S., R12E.

Spring #1 = SW½ - SW½, Sec. 16, T.35S., R.12E., WM Spring #2 = NW½ - NW½, Sec. 20, T.35S., R.12E., WM Spring #3 = NW½ - NW½, Sec. 20, T.35S., R.12E., WM Spring #4 = NW½ - NW½, Sec. 20, T.35S., R.12E., WM

#8.

Township	Range	Section	<u>Forty</u>	Acres
35 S	12E	16	NE - SW - S	2 <u>9</u> 4 <u>4</u> 37.7 4.7
		17	SE4-SE4	6 <u>4</u>
1		20	NEZ-NEZ SEZ-NEZ NEZ-SEZ	$ \begin{array}{r} 20\frac{7}{1} \\ 19\frac{1}{2} \\ 19\frac{2}{1} \end{array} $
		21	NE \ - NW \ \ NW \ \ - NW \ \ SW \ \ - NW \ \ SE \ \ - NW \ \ NE \ \ - SW \ \ NW \ \ - SW \ \ NW \ \ - SW \ \	3 <u>8</u> 40 <u>9</u> 40 <u>9</u> 4 <u>2</u> 26 <u>2</u> 40 <u>9</u>
				2684 -

RECEIVED

OCT 1 1976

WATER RESOURCES DEPT
SALEM, OREGON

	(Name of) County, having a present population of
ınd an e	estimated population of in 19
	(b) If for domestic use state number of families to be supplied
•,	(Answer questions 11, 12, 13, and 14 in all cases)
11.	Estimated cost of proposed works, \$15,000
12.	Construction work will begin on or before Already started
13.	Construction work will be completed on or before October 31, 1981
14.	The water will be completely applied to the proposed use on or before Oct. 31, 1982
	Plemons & Son, Inc. (Signature of applicant) By John Willoce Klyncom
Pa	marks: This land lies within the boundaries of the former Klamath
	lian Reservation and claim is hereby made for a priority date of
	4, the date of the Klamath Treaty with the United States of
	erica, and pursuant to the provisions of 25 USCA, Section 546 and
	e letter M.
any 	filing this application, the applicants do not waive or abandon vested rights appurtenant to said lands.
REGOR	OF OREGON, ss. ity of Marion, ss. his is to certify that I have examined the foregoing application, together with the accompanying and data, and return the same for correction and completion.
WATER RESOURCES	ity of Marion,) his is to certify that I have examined the foregoing application, together with the accompanying

. . . Vestal R. Garner

PERMIT

STATE OF OREGON, County of Marion, ss.

Application No. 57/165

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:

SODO	ECT TO EXISTI	wa kianis and the	following limitations an	a conditions:	
	The right herein	granted is limited to th	ne amount of water wh	ich can be applie	d to beneficial use
and s	hall not exceed	6.71 cubic fee	et per second measured	at the point of	diversion from the
			ith other water users, f		
			c.f.s. from spring		,
	"		spring No. 4.		
			lied isirrigation		
of	d or its equivalent	t for each acre irrigate	If be limited to $\frac{1/4}{d}$ and shall be fure for each acre in	rther limited	to a diversion

•••••••	······································				
••••••	•••••				
	Actual constructi	on work shall begin on d with reasonable dilig	on system as may be comptember 15, 1976 for tober 1, 1976 for a or before	ry 14, 1978 on or before Octo	ober 1, 1978
	WITNESS my ha	nd this 14th day	y ofJanuary		· · · · · · · · · · · · · · · · · · ·
			James	-E Sec	ian
			WAPER RESOURCE	S DIRECTOR	XXXIIIXICICXNEXIX
Permit No.	DERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 15 day of Lastern lite., 19 76, at 8 o'clock H. M.	Returned to applicant: Approved:	Recorded in book No. 41166	STATE ENGINEER Drainage Basin No. 20 D Fees 0/20