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APPLICATION FOR A PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Newberg — County of Yamhill (Posterlino) (Ι, .	J D Gordon	·	/37	Landing-4			
State of Oreg 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	•	Newberg				Yamhill	l	
nowing 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. Atkinson Spring, (Name of steam) Tributary Chehalem Creek 2. The amount of water which the applicant intends to apply to beneficial use is	f	(Postoffice)		,	County of	•••••	-	
If the applicant is a corporation, give date and place of incorporation	State of	. Oreg	, do 1	hereby mal	ke application	i for a perm	it to appropr	riate the fol-
If the applicant is a corporation, give date and place of incorporation	owing o	described public waters	of the Sto	ate of Oreg	gon, subject i	to existing r	ights:	
1. The source of the proposed appropriation is Atkinson Spring, Tributary Chehalem Creek 2. The amount of water which the applicant intends to apply to beneficial use is								
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Tributary Chehalem Creek 2. The amount of water which the applicant intends to apply to beneficial use is	7	The source of the prope	sed appro	priation is	Atki	nson Sprin	5,	
2						(Nam	e of stream)	
2	<i>o</i>	The amount of mate	r which	the applica	ant intends	to apply to	beneficial a	use is
Domestic, Municipal purposes Domestic supplies, etc.) 4. The point of diversion is located					ins inconas	to appro to	o o no jio nati	700
Domestic, Municipal purposes Domestic supplies, etc.)					,			
### Description of diversion is located. #### A The point of diversion is located. ##### (Give distance and bearing to section corner) #### Description of Sec. 6	3.	The use to which the	water is	to be appl	lied is	(Irrigation	, power, mining	, manufacturing,
4. The point of diversion is located. (Give distance and bearing to section corner) (Give smallest legal subdivision) (R. 2 W (No. E. or W.) 5. The pipe line to be about two miles in Canal ditch, canal or pipe line) (Smallest legal subdivision) (Smallest legal subdivision) (Smallest legal subdivision) (No. N. or S.) (No. E. or W.) (Smallest legal subdivision) (No. E. or W.) (No. He proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is. DESCRIPTION OF WORKS Diversion Works— 7. (a) Height of dam. 4 feet, length on top. 20 feet, length at botton. 18 feet; material to be used and character of construction. (Loose rock, concrete Concrete, already constructed masonry, rock and brush, timber crib, etc., wasteway over or around dam) (Cimber, concrete, etc., number and size of openings)		Domestic, Municipal	purpose	8				
Design within the NE\$ NE\$ (Give smallest legal subdivision) R. 2 W (No. E. or W.) 5. The pipe line to be shout two miles in (Main ditch. canal or pipe line) (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is. DESCRIPTION OF WORKS Diversion Works— 7. (a) Height of dam feet, length on top 20 feet, length at bottom 18 feet; material to be used and character of construction (Loose rock, concrete Concrete, already constructed (Loose rock, concrete Concrete, already constructed (No headgate (Timber, concrete, etc., number and size of openings)								
DESCRIPTION OF WORKS Diversion Works— 7. (a) Height of dam	4.	The point of diversion	is located	J	(Give dist	ance and bearing	g to section corne	r)
R. (Give smallest legal subdivision) R. (No. E. or W.) Pipe line (Main ditch, canal or pipe line) Length, terminating in the NE \(\) NE \(\) NE \(\) NE \(\) (Smallest legal subdivision) W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is. Diversion Works— 7. (a) Height of dam. \(\) feet, length on top. \(\) feet, length at bottom. 18 \(feet; material to be used and character of construction. \(\) (Loose rock, concrete. Concrete, already constructed \) masonry, rock and brush, timber crib, etc., wasteway over or around dam) No headgate (Timber, concrete, ctc., number and size of openings)								
R	peing u	vithin the NET NET	st legal sub	division)	of Sec	6	, Tp3	S No. N. or S.)
(Main ditch, canal or pipe line) length, terminating in the NE		2 W, W. M., in						
Length, terminating in the NE	<i>5</i> .	The pipe li	ne		to be	about tw	0	miles in
W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is DESCRIPTION OF WORKS Diversion Works— 7. (a) Height of dam		•					7.0	- 0 77
DESCRIPTION OF WORKS Diversion Works— 7. (a) Height of dam	length,	terminating in the	NEA NEA	subdivision)	of Sec	, Tp	3 S N. or S.)	R. Z W (No. E. or W.)
DESCRIPTION OF WORKS Diversion Works— 7. (a) Height of dam	W. M.,	the proposed location b	eing shown	n througho	ut on the acc	companying	map.	
DESCRIPTION OF WORKS Diversion Works— 7. (a) Height of dam	6	The name of the ditch	canal or	other wor	ks is			
DESCRIPTION OF WORKS Diversion Works— 7. (a) Height of dam	•	The name of the attent	,					
7. (a) Height of dam								
7. (a) Height of dam				-				
7. (a) Height of dam	Diversio	n Works	DES	CRIPTION	OF WORKS			
feet; material to be used and character of construction. Concrete, already constructed masonry, rock and brush, timber crib, etc., wasteway over or around dam) No headgate (Timber, concrete, etc., number and size of openings)			4	fact lam	ath on ton	20	foot lon	ath at bottom
Concrete, already constructed masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	7.							
masonry, rock and brush, timber crib, etc., wasteway over or around dam) No headgate (Timber, concrete, etc., number and size of openings)		feet; materia	l to be use	ed and char	acter of const	truction	(Loo	se rock, concrete
(b) Description of headgate								
(b) Description of headgate No headgate (Timber, concrete, etc., number and size of openings)	masonry,				around dam)			
(Timber, concrete, etc., number and base of openings)	·				No bood	~- * ^		
e. V	11,00	(0) Description of he	uayate	(Timber,	concrete, etc., n	umber and size	of openings)	
		4 .			,	•• •• ••		

^{*}A different form of application is provided where an appropriation is to be made by the enlargement of existing works, or where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

Canal Sy	rstem—	
, · 8.	(a) Give dimensions at each point of canal where materially change	ed in size, stating miles
from he	eadgate. At headgate: Width on top (at water line)	feet; width on bottom
	feet; depth of waterfeet; grade	feet fall per one
thousan	d feet.	
	(b) Atmiles from headgate: Width on to	op (at water line)
	feet; width on bottomfeet; depth of water	feet,
grade	feet fall per one thousand feet.	
	No canal system. Four inch steel pipe.	
	FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS	USED FOR:
Irrigation		
	The land to be irrigated has a total area of	
smallest	t legal subdivision, as follows	
,	(Give area of land in each smallest legal subdivision which you intend to irrig	cate)
		· · · · · · · · · · · · · · · · · · ·

		·····
	(If more space required attach separate sheet)	
Power. 1	Mining, Manufacturing, or Transportation Purposes—	
10.		theoretical horsenower
10.	· · · · · · · · · · · · · · · · · · ·	
	(b) Total fall to be utilizedfeet.	
	(c) The nature of the words by means of which the power is to be	
	(d) Such works to be located in(Legal subdivision)	(
<i>Tp.</i>	(No. N. or S.) (No. E. or W.)	,
(1)	(e) Is water to be returned to any stream?	
	(Yes or No.)	
	(f) If so, name stream and locate point of return	
	, Sec, Tp, (No. N. or S.)	(No. E. or W.)
	(g) The use to which the power is to be applied is	
	(h) The nature of the mines to be served	·
	(10) I THE HULLING OF THE HULLES OF DE SET VELL	

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Yamhill			2500	-
(Nam	e of)	County, having a p	resent population of	, and ar
stimated popu	lation of	5 000 in	19	
		According to the second		
			13, 14, and 15 in all cases)	
		proposed works, \$		
			ore One year from appro	
14. Const	ruction work	will be completed on	or before Two years from a	pproval
15. The 1	vater will be	completely applied t	to the proposed use on or before.	
			Three years from a	pproval
Duplicate	maps of the p	roposed ditch or other	er works, prepared in accordance	e with the rules of the
3oard of Contr	rol, accompan	y this application.	J D Gordon	
			(Name of appli	eant)
			······································	
G' 7 '				
		of us as witnesses:	Salem, Ore.	
1)	(Name)		(Address of wit	ness)
2)			/ h 7 3	
	(Name		Address of wit n is intended to be in addi	·
			eady been acquired.	
]		
STATE OF O		$ angle_{ss}$		
STATE OF OI	REGON,	ion. $\bigg\}$ ss.		
STATE OF OI C This is to naps and data	REGON, ounty of Mari certify that I	$\left. ight. ight. ight. brace{ss.}{ss.}$ have examined the the same for correct		vith the accompanying
STATE OF OI C This is to naps and data	REGON, ounty of Mari	$\left. ight. ight. ight. brace{ss.}{ss.}$ have examined the the same for correct	foregoing application, together u	vith the accompanying
STATE OF OI C This is to naps and data	REGON, ounty of Mari certify that I	$\left. ight. ight. ight. brace{ss.}{ss.}$ have examined the the same for correct	foregoing application, together u	vith the accompanying
STATE OF OI C This is to naps and data F	REGON, ounty of Mari certify that I , and return or completic	ss. have examined the the same for correct on and maps	foregoing application, together ution or completion, as follows:	with the accompanying
STATE OF OI C This is to naps and data F	REGON, ounty of Mari certify that I , and return or completic	ss. have examined the the same for correct on and maps	foregoing application, together union or completion, as follows:	with the accompanying
STATE OF OI C This is to naps and data Figure 1.	REGON, ounty of Mari certify that I , and return or completic	ss. have examined the the same for correct on and maps riority, this application 22nd September	foregoing application, together within or completion, as follows: on must be returned to the State, 19 11	vith the accompanying e Engineer, with cor
STATE OF OI C This is to naps and data Figure 1.	REGON, ounty of Mari certify that I , and return or completic	ss. have examined the the same for correct on and maps riority, this application 22nd September	foregoing application, together union or completion, as follows:	with the accompanying e Engineer, with cor

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Application No. 1641
Permit No. 903

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No1	District No
This instrument wa	s first received in the office
of the State Engineer	at Salem, Oregon, on the
22 day d	Aug
19.11, at 8:00 o'c	lockA M.
Returned to app	plicant for correction
August 23,	' 11
Corrected ap	plication received
September	22, 1911
$A_{\mathcal{I}}$	pproved
Nov 21,	1911
Recorded in Book No	o4 of Permits on
Page 903	
John H Lewis	
DFM	State Engineer.
l man	13.00

 $STATE \ OF \ OREGON, \ County \ of \ Marion.$

The priority date of this permit is August 22	2, 1911
The amount of water appropriated shall be limited to the ar	
se and not to exceed Two (2.00)cubic feet per second.	•
Actual construction work shall begin on or before	November 21, 1912
nd shall thereafter be prosecuted with reasonable diligence and	be completed on or before
	November 21, 1913
4	
Complete application of the water to the proposed use shall	be made on or before
Complete application of the water to the proposed use shall	be made on or before November 21, 1914
	November 21, 1914
Complete application of the water to the proposed use shall with the water to the proposed use with the water to the water to the proposed use with the water to the water to the proposed use with the water to the wat	November 21, 1914 , 19 11

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