

*APPLICATION FOR PERMIT

CERTIFICATE NO. 43489

To Appropriate the Public Waters of the State of Oregon

I, James D. and	Myrtle K. Donahue		***************************************
P. O. Box 659	(Name of a O Mill City	pplicant)	•
(Mailing	address)		······
State of Oregon 97360	do hereby	make application for a	a permit to appropriate the
following described public u	vaters of the State of Orego	n, SUBJECT TO EXIS	TING RIGHTS:
If the applicant is a co	orporation, give date and pla	ce of incorporation	
	······································		
	roposed appropriation is	(Avadise C	, satur,
Donahue pond	, a tributary	of North Santiar	n River
	er which the applicant intend		CFS
rubic feet per second0.01	CFS from spring, 0.04 (If water is to be used from	CFS from stream and more than one source, give que	nd 0.02/from pond.
**3. The use to which the	he water is to be applied is .	Domestic supplies (Irrigation, power, mining, ma	and irrigation nufacturing, domestic supplies, etc.)
			· '
4. The point of divers	sion is located ft	ft.	from the
orner of Diversion from	om spring S. 66%° E. 1	1.5 chains from NV	V corner of NE% of
	of NE% of S. 36. Dive		
from NW corner of NE	4 of S. 36 and within N	W/4 of NEX4 of S. 36	5.
	(If preferable, give distance and be	aring to section corner)	
	than one point of diversion, each must b		•
eing within the	(Give smallest legal subdivision)	of Sec	(N. or S.)
R, W. M., in the	e county ofLinn	······	
(E. of W.) Spring	main line pipe		125 feet
5. Therriga	main line pipe tion main line pipe (Main ditch, canal or pipe line)	to be	(Miles or feet)
n length, terminating in the	NW14 of NE14 (Smallest legal subdivision)	of Sec36	, Tp. 95.
R3E, W. M.,	the proposed location being s	hown throughout on th	re accompanying map.
	DESCRIPTION (F WORKS	v et
Diversion Works—	0	. 56	
	9 feet, leng	į	
feet; mater	rial to be used and character		(Loose rock, concrete, masonry
ock and brush, timber crib, etc., wastew	ay over or around dam)	:	
(b) Description of he	adgate(Tim	ber, concrete, etc., number and s	ize of openings)
	<u> </u>		
(c) If water is to be p	oumped give general descript	ion Centrifugal p	ump powered by 3/4 H.I
electric motor. The	re is a 1,000 gallon co	ncrete tank at sp	ring with pump house
on top. Irrigation	e and type of engine or motor to be used, pump is a one-inch Cent	rifugal pump powe	red by 5 H.P. electric
	e five-gallon sprinkle	75.	•
•A different form of application	on is provided where storage works are o	ontemplated.	

Canal System or Pipe Line—
7. (a) Give dimensions at each point of canal where materially changed in size, stati
headgate. At headgate: width on top (at water line) feet; wi
feet; depth of water feet; grade fe

nal System or	Pipe Line—		en e		3408	7
7 (a) Gi	ve dimensions at e	each point of	canal where materi	ally chang	ged in size, stating miles fr	om
dgate. At hea	ıdgate: width on t	op (at water	line)		feet; width on bott	om
	feet; depth of we	ıter	feet; gra	de	feet fall per	ne
usand feet. (b) At		niles from h	eadgate: width on to	op (at wat	er line)	
	. feet; width on bo	ttom	feet;	depth of	water fe	et;
	feet fall				·	
(c) Lengt	spring h of pipe, irriga	tion ft.;	size at intake,	1 3	125 in.; size at540	ft.
m intake	1 .3in.; s	size at place (of use2	in.; di	fference in elevation betwe	een
mestic O.	02			f NE¼, S	Estimated capac 36, T. 9S., R. 3E. Number Acres To Be Irrigated	•••••
95.	3E.	36	NW/4 of NE/4		Domestic for one fa	
	1 2				House is S. 75%° E. chains from NW corn	er
					NE% of S. 36 and in of NE% of S. 36, T. R. 3E.	
9s.	3E•	36	NW¼ of NE¼		5.0	,
	:					,
						
			. :			
			,			
	 					

(a) Character of soil Silty clay loam (b) Kind of crops raised Filberts, vegetables, forage Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower. (b) Quantity of water to be used for powersec. ft. (c) Total fall to be utilized(Head)

	(d)	The nature of the works by	means of which the power is to	be developed	•••••
			•		
	(e)	Such works to be located in		of Sec.	
To.		R.	(Legal subdivision)	•	

(f) Is water to be returned to any stream?(Yes or No)	÷.	
(g) If so, name stream and locate point of return	•	***************************************

	Sec	, Tp.	R W. M.
un brigge für finden.			(No. E. or W.)
(1) (D) (D) A			

(i) The nature of the mines to be served

The use to which power is to be applied is.

d an estimated population of	C	ounty, having a p	resent populatio	on of		
(b) If for domestic use state number of families to be supplied. (Answer construction II. it. it. and it is a same) (1) Estimated cost of proposed works, \$\frac{1}{2}.1000.00 (2) Construction work will begin on or before October 1. 1970 (3) Construction work will be completed on or before October 1. 1970 (4) The water will be completely applied to the proposed use on or before October 1. 1971 (5) Annex S. Mystels K. Jone B. Jo	(Name of) d an estimated nonulation o	.f1	in 19			
Annew questions II. it. it., and it is all many 11. Estimated cost of proposed works, \$ 1,000,000. 12. Construction work will begin on or before October 1, 1970. 13. Construction work will be completed on or before October 1, 1970. 14. The water will be completely applied to the proposed use on or before October 1, 1971. By My John Down By My John By My Jo				. 1	0	· . •
11. Estimated cost of proposed works, \$ \(\frac{1}{2} \) \(\text{Loostruction work will begin on or before Qutober 1. 1959} \) 12. Construction work will be completed on or before Qutober 1. 1970 14. The water will be completely applied to the proposed use on or before Qutober 1. 1971 American Statement of application American Statement American Stateme	(b) If for domestic	use state numbe	r of families to	be supplied;	One	
12. Construction work will begin on or before October 1, 1969 13. Construction work will be completed on or before October 1, 1970 14. The water will be completely applied to the proposed use on or before October 1, 1971 American S. My J. M. Jone B. Jone B. Jone B. M. Jone B. Jone B. Jone B.	A - 45	(Answer questio	ns 11, 42, 13, and 14 in	all cases)	All had May rise	1:
12. Construction work will begin on or before October 1, 1969 13. Construction work will be completed on or before October 1, 1970 14. The water will be completely applied to the proposed use on or before October 1, 1971 American Structure of septemble of the proposed use on or before October 1, 1971 Remarks: Remarks: TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying appear and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrects one on or before 19. WITNESS my hand this day of 19.	11. Estimated cost of pro	oposed works, \$,000.00	,	19 mg	
13. Construction work will be completed on or before	· · · · · · · · · · · · · · · · · · ·		'		el jeke Lisa	*
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STATE OF OREGON,
County of Marion,

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use
and shall not exceed 0.07 cubic feet per second measured at the point of diversion from the
stream, or its equivalent in case of rotation with other water users, from an unnamed spring, an
unnamed stream and reservoir to be constructed under application No. R-45691, permit No. R-5412
The use to which this water is to be applied isdomestic.use.of.one.family.and.irrigation
being 0.01 cfs from unnamed spring for domestic and 0.06 cfs from unnamed stream and
reservoir for irrigation '
If for irrigation, this appropriation shall be limited to
the irrigation season of each year from direct flow and storage from reservoir to be
constructed under permit No. R-5412

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.
The priority date of this permit is
Actual construction work shall begin on or before July 17, 1970 and shall
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19, 71
Complete application of the water to the proposed use shall be made on or before October 1, 1972.
WITNESS my hand this 17th day of July , 1969.
Chan Karles les
STATE ENGINEER

Z

PERMIT

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 B.t.h. day of Lalaly, M.

196.9, at B.L.O. o'clock A.M.

Approved:

July 17, 1969

Recorded in book No.

34087

State Printing 98137

CHRIS L. WHEELER STATE ENGINEER

Drainage Basin No.