

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, RODETT L. CYCINE (Name of applicant)
of Route 1, Box 52C Yamhill, OR 97148
State ofQregon, 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
1. The source of the proposed appropriation is Five springs. Reservoir 2/4 Hever.
Unmarned Stream, a tributary of North Yamhill
2. The amount of water which the applicant intends to apply to beneficial use is 123 gpm. Crane spring #110 gpm, #2,3 gpm, #315 gpm, #475 gpm, #520 gpm WNAMED STREAM (If water is to be used from more than one source, give quantity from each)
**3. The use to which the water is to be applied isIrrigation. Of
(Domestic of the long of the laws of the lawn. Spring #2 for fish, unwamed State
4. The point of diversion is located ft andft from the
corner of SEE REMARKS SECTION
(Section or subdivision)
•••••••••••••••••••••••••••••••••••••••
(If preferable, give distance and bearing to section cornar)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within the of Sec, Tp, (Give smallest legal subdivision) (N. or S.)
R, W. M., in the county of
5. The SEE REMARKS SECTION to be
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
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
rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate
(c) If water is to be pumped give general description Spring #1 2 HP electric with cent. (Size and type of pump)
pump 45 feet of lift. Spring #3HP electric cent. pump with 30 feet of head (Size and type of engine or motor to be used, total head water is to be lifted, etc.)
both pumps will be stationary. Spring #410 HF gasoline engine with cent pump t irrigate 9.3 acres. Slope of 15% occur in both fields.
 A different form of application is provided where storage works are contemplated. *Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem,

iunicipal or Domesti	c suppry—	•		36343
• •				••••••••••
(Name of)	County, having a pr	resent population	of	
	\ \ \			
(b) If for d	lomestic use state numbe	r of families to l	be suppliedone)
:	(Answer question	ns 11, 12, 13, and 14 in all	Cases)	•
11 Estimated co				
		1		Harlied sheet
				•
	•			•
14. The water u	vill be completely applied	to the proposed i	use on or before	
		Rol	ert J. Chimature of applica	and) 8°
		†		·
and 100 ft. Wes 35, T25, R5W, be west from the N Spring #4920 R5W, being with	st from the NE corner of section ft. south and 1470 in the SE. N.	er of section ith and 550; 4, NE4, NE4. n 35, T25, R ft. west from E4. Spring f	n 35 T2 5 , R5W, be ft. west from the Spring #31700 5W, being within om the NE corner //51800 ft sout	eing within the # NE corner of se of the south and 1 the NE'4, SW4, NE of section 35, To and 1570 ft. we
houses. The houses houses. The houses houses had been spring for the control of the houses had been spring for the control of	og house west is app 35, T2 5 , R5W. The in the SW4, NW4, of a ead feeder hogs and 2Provides water to NE4 of section 35, 13 3Water piped to co	proximately other hog hesection 36, sows and for small pond T25, R5W.	200' west of the ouse is approxime T25, R5W. Water r cleaning the factor with find loafing shed	spring and is in ately 150' east o will be used for acilities. sh. No diversion 350 ft. of through 1" plasti
T2 5 , R5W. A 1 of 1" plastic p R5W. Crane Spring #4" aluminum pip	HP electric motor voice to a planned do 4Sprinkler irrigate to fields indicate for the section 35 T25	with centrif welling loca tion system- ted on the l	ical pump will m ted in the NV4, -water will be p ocation map. Pi	ove water through NEL of section 35 umpothrough 800 f peline terminates
Crane Spring #: 2" plastic pipe	5Water will be di e to a pumping pond	verted from	the spring and m #4. Pipeline t	oved through 880 erminates in SE4,
STATE OF OREGO			•	
County of Marion	, } ss.			
This is to cert	tify that I have examined	the foregoing ap	pplication, together wi	th the accompanying
naps and data, and	return the same for	correction a	nd completion	
			i	
In order to re	tain its priority, this appl	ication must be 1	returned to the State E	ngineer, with correc-
		:	-	•
	October 2	72		
n	r	, ,		•
WITNESS my	Marie 11 6 3rd	of	August	
SON FINE SON	£ 40		October	12
ON SERVICE SER	Z ZO		CHRIS L. WHERLER	
I N N ZO	III ≥		The Milandia	STATE ENGINEER
		p., 4	The M	
A CHI	Z Y S	Бу	Wayne J. Overcash	ASSISTANT
Ca Eo	o o	1		
	Remarks: No. 11. Estimated control 12. Construction 13. Construction 14. The water water water in the NE control 15. Crane Spring #4920 16. Spring #4920 17. Crane Spring #4 18. Crane Spring #4 19. Crane Spring #4 20. Crane Spring #4 21. Construction 19. Crane Spring #4 21. Construction 22. Construction 23. Construction 24. Construction 25. R5W. A loo 26. Crane Spring #4 27. Crane Spring #4 28. Crane Spring #4 29. Crane Spring #4 20. Crane Spring #4 20. Crane Spring #4 20. Crane Spring #4 21. Construction 22. Construction 23. Construction 24. Construction 25. R5W. A loo 26. Crane Spring #4 26. Crane Spring #4 27. Crane Spring #4 28. Crane Spring #4 29. Crane Spring #4 20. Crane Spring #4	County, having a property of the city of the county, having a property of the city of the county, having a property of the county of the count	County, having a present population of the county of the c	County, having a present population of County, having a present population of (b) If for domestic use state number of families to be supplied (b) If for domestic use state number of families to be supplied (b) If for domestic use state number of families to be supplied (c) If for domestic use state number of families to be supplied (d) If for domestic use state number of families to be supplied (d) If for domestic use state number of families to be supplied (d) If for domestic use state number of families to be supplied (e) If for domestic use state number of families to be supplied (e) If for domestic use state number of families to be supplied (f) If for domestic use state number of families to be supplied (h) If for domestic use state number of fore (ii) If for domestic use state number of fore (iii) If for domestic use state number of section 35, T25, R5M, being within the R5M, ME, Spring 35, T25, R5M, being within the R5M, ME, Spring 35, T25, R5M, being within the R5M, ME, Spring 35, T25, R5M, being within the R5M, ME, Spring 35, T25, R5M, being within the R5M, ME, Spring 35, T25, R5M, being within the R5M, ME, Spring 35, T25, R5M, being within the R5M, ME, Spring 35, T25, R5M, being within the R5M, ME, Spring 35, T25, R5M, being within the R5M, ME, Spring 35, T25, R5M, being within the R5M, ME, Spring 35, T25, R5M, being within the R5M, R5M, Spring 35, T25, R5M, Consecution 35, T25, R5M, The other hog house is approximately 200 west of the R5M, Spring 35, T25, R5M, The other hog house is approximately 200 west of the R5M, Spring 35, T25, R5M, The other hog house is approximately 200 west of the R5M, R5M, Spring 35, T25, R5M, The other hog house is approximately 200 west of the R5M, R5M, Spring 35, T25, R5M, The other hog house is approximately 200 west of the R5M, R5M, Spring 35, T25, R5M, The other hog house is approximately 200 west of the R5M, R5M, Spring 35, T25, R5M, The other hog house is approximately 200 west of the R5M, R5M, Spring 35, T25, R5M, The other hog house is approximately

adgate. At headgate: width on top (at water line)			feet fall per one		
feet; depth of waterfeet; grade ousand feet. (b) At miles from headgate: width on top (at w					
	eet; width on bo	ottom	feet; depth of u	vater feet;	
e	feet fall	per one thous	and feet.		
intake4ke and place	of use, 80	size at place o	f use 311 in.; dif	in.; size at800 ft. ference in elevation between Estimated capacity,	
Township	Range R. or W. of	Section	Forty-agre Tract	Number Acres To Be Irrigated	
North or South	Williamette Meridian		<u> </u>	0.2 6/ //	
_2 5	5W	35	N.E. 4 N.E. 4	9.3 fish culture	
<u>25</u> 25	570 520	36 35	Swilf NWILL	Hor House (Wal	
<u> 25</u> 25	5w	35	SE'14 NE'14	LINESTOCK Watern	
<u> </u>	520	35	SE'H NEIH	Hog House	
· .		· · · · · · · · · · · · · · · · · · ·			
<u> </u>		.		, , , , , , ,	
	<u> </u>	(If more space	required, attach separate sheet)	<u> </u>	
(a) Cho	aracter of soil	Sil	tly clay loams		
		i Pas	ture	······································	
ver or Mining 9. (a) Tot	-	wer to be dev	eloped	theoretical horsepower	
(b) Qu	antity of water	to be used for 1	oower se	ec. ft.	
(c) Tot	tal fall to be util	ized	feet.		
<i>;</i>				developed	
(e) Su	ch works to be l	ocated in	(Legal subdivision)	of Sec.	
(No. N. or S	, R(No. 1	, W. A	1 .		
(f) Is	water to be retu	rned to any st	ream?(Yes or No)		
(a) If	so, name stream	and locate po	int of return	•	

(i) The nature of the mines to be served

Crane Springs 1-thru-5 Completion Plans:

STATE ENGINEER Proposed use.

Spring #2. - Completed and Supplying proposed use.

Spring #3. - Livestock use completed, planned dwelling to be completed and supplying proposed use.

August 1974.

Spring #4. Construction will commence in August 1972. Schieduled completion and application by, July, 1974.

Spring # 5. — will be completed by July. 1974 to corrolate with Spring # 4. due to related use.

Application No. 49141
Permit No. 36848

Robert L. Chaml Signature of applicant JHEET !

Item #3. Each Souvce - each use.

SEP 2? 1972

STATE ENGINEER
SALEM. OREGON

Spring # 1 Maximum use (twice doily) 10 gpm 1 hr. duration, for hog borns - purpose, watering animals & cleaning pens.

UNNAMED Spring #2. 39PM Small fish powd

Spring # 3. 10 gpm- for proposed house, 5 gpm for Stock tank - Livestock watering- Spring# 4. 75 gpm for wrightion purposes spring# 5. 20 gpm for rightion purposes.

Application No. 49141
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STATE OF OREGON, County of Marion,

Thi SUBJECT	is is to certify tha T TO EXISTING	t I have examined RIGHTS and the fo	the foregoin llowing limi	g application an tations and cond	d do hereby itions:	grant the same,	
The	e right herein gra	nted is limited to th	e amount of	water which ca	n be applied	to beneficial use	
and shall	not exceed0.	.16 cubic fee	t per second	measured at th	e point of di	version from the	
stream, or	r its equivalent in	case of rotation wi	th other wat	er users, from	4 springs,	an unnamed	
		to be constructed					
No. R-59	96						
stock, C	0.005 cfs from cing #5 for ir	s water is to be appled of s from spring /spring #3 for derigation and 0.0	omestic, O l cfs from	.09 cfs from	spring #4 am and res	and 0.03 cfs	_
If fo	or irrigation, this	appropriation shall	be limited to	1/80	of c	one cubic foot per	
second or	its equivalent for	each acre irrigated	from dire	ct flow and s	hall be fur	rther limited	
to a div	version of not	to exceed $2\frac{1}{2}$ ac	re feet pe	r acre for ea	ch acre ir	rigated	
during t	the irrigation	season of each	year from	direct flow a	nd reservo	ir to be con-	
structed	l under permit	No.	••••••				·,
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	The Control of the Co	· · · · · · · · · · · · · · · · · · ·	*****				
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The	priority date of t	reasonable rotation his permit is work shall begin on	J	uly 11, 1972			
thereafter	be prosecuted w	ith reasonable dilige	ence and be	completed on or	before Octobe	er 1, 19 75	,
Con	nplete application	of the water to the	proposed use	shall be made o	on or before (October 1, 19.76	
WI	TNESS my hand t	his 27th d	ay of	July	, 1973.	••	,
,				skud to	wheela	STATE ENGINEER	B
.•				N. C. C. C. C.			
Application No. 7777/ Permit No. 35848	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 10th day of April 1972 at 8:00 orlock A W	applicant:	Approved: July 27, 1973.	Recorded in book No. Permits on page 35848	CHRIS L. WHEELER STATE ENGINEER Drainage Basin No. 2 page 20813 Fees \$3022	