\* Permit No. 2982

## APPLICATION FOR A PERMIT

## To Appropriate the Public Waters of the State of Oregon

I.	R Holzgang						
-,		(Name of			<b>-</b> .	•	
•	RuCh (Postoffice)		, County of		Jackso	21	
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ate o	fOregon	, ao nereog	у таке арриса	non jor c	i permii id	յ արրոսը։	rute in
llowi	ng described public waters of the	State of Oreg	gon, subject to	existing	rights:		
If	the applicant is a corporation, g	ive date and	place of incor	poration.			
			Bishop	Creek 2	rib. of	Forrest	Cree
1.	The source of the proposed app	propriation is.		Name of	stream)		•
		tributaru	of Applega	ite (Rog	gue River	•)	
2.	The amount of water which of 0.75	the applicant	intenas to app	y to ben	ericiai ase	28	
· • • • • • • • • • • • • • • • • • • •	cubic feet pe	er second.					
3.	The use to which the water is t	o be applied i	is				
		Irrigation	1	(Irrigat	ion, power, n	nining, man	ufacturin.
omestic	supplies, etc.)						
	The point of diversion is locate	d North 5	55 degrees We	est 3200	) feet fi	rom the	SE
4.	The point of diversion is tocute		(ario anomico mi			•	
		corner	of Section 2	.0 T 00	DIO	· W • I.L •	
	within the NV4 of SE4	<del>-</del>	of Sec	23		<b>3</b> 8 S	
eing v	within the $N_{4}^{-1}$ of $SE_{4}^{-1}$ (Give smallest legal	subdivision)	of Sec.	23	, Tp	38 S (No. N. o	· S.)
	(Give smailest legal						
•	3 W. M., in the cou-	nty of	Jacks on				
(N	W. M., in the countries of the countries	nty of					
(N	W. M., in the course of the course of the main ditch  Main ditch, cana	nty ofl or pipe line)	Jacks on to b	be	<u>1</u> 2	······································	miles 1
(N	(Give smallest legal 3 VI , W. M., in the cown to E. or W.)  The main ditch  Main ditch, cans  terminating in the SEC of S	nty ofl or pipe line)	Jacks on to b	be	<u>1</u> 2	, R	.miles o
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5. ngth,	W. M., in the course of the main ditch  The Main ditch  Main ditch, cana  terminating in the SE of Semallest leg  the proposed location being shown	nty of	Jacks on to l	be, Tp	1/2 28. S (No. N. or S	, R	.miles : 4 V/ E. or W
5. ngth,	The main ditch  Main ditch  terminating in the SH of S  (Smallest leg  the proposed location being shown  The name of the ditch, canal	nty of	Jacks on to long to long from the accompanies is	be, Tp	1/2 2 38. S (No. N. or S	, R	.miles a
5. ngth,	W. M., in the course of the main ditch  The Main ditch  Main ditch, cana  terminating in the SE of Semallest leg  the proposed location being shown	nty of	Jacks on to long to long from the accompanies is	be, Tp	1/2 2 38. S (No. N. or S	, R	.miles a
5. ngth,	The main ditch  Main ditch  Main ditch  The proposed location being shown  The name of the ditch, canal  Holzgang Di	nty of	Jacks on to l	be, Tp	1/2 2 38. S (No. N. or S	, R	.miles a
5. ngth, 7. M., 6.	The main ditch  Main ditch smallest legar  terminating in the SE of Semallest legar  the proposed location being shown  The name of the ditch, canal  Holzgang Di	nty of	Jacks on to l	be, Tp	1/2 2 38. S (No. N. or S	, R	.miles
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5. ngth, 7. M., 6.	The main ditch  The Main ditch  Main ditch SE of Semallest leg  terminating in the SE of Semallest leg  the proposed location being shown  The name of the ditch, canal  Holzgang Di  TON WORKS—  (a) Height of dam one ten feet; material to be under the shown of the direction of t	aty of	Jacks on to be seen the accompanies is seen to be seen the accompanies is seen to be see	ten	12 28 S (No. N. or S up. feet,	length a	.miles of Wiles or Wi
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5. ength, 6. DIVERS	The main ditch  The Main ditch  The Main ditch  Main ditch  Main ditch, cans  terminating in the SEL of S  (Smallest left)  The name of the ditch, canal  Holzgang Di  TON WORKS—  (a) Height of dam One ten feet; material to be understook and brush, timber crib, etc., wastew	aty of set and chara  Timber box  (Timber box	Jacks on to be to	tende one	1/2  38 S (No. N. or S  pp.  feet,  Loose	length a	miles i
5. ength, V. M., 6. DIVERS 7.	The main ditch  Main ditch  Main ditch  Main ditch  Main ditch  (Smallest leg  (Smallest leg  The proposed location being shown  The name of the ditch, canal  Holzgang Di  The Morks—  (a) Height of dam  The material to be understand brush, timber crib, etc., wastew	nty of	Jacks on to be to	tende one	1/2  38 S (No. N. or S  pp.  feet,  Loose	length a	miles in the state of the state

CANAL SYSTEM—		
8. (a) Give dimensions at each point of canal where mat	terially changed	in size, stating mile
from headgate. At headgate: Width on top (at water line)	1 <sup>1</sup> 2	feet; width on botton
1 feet; depth of water one-half feet; grad	de2	feet fall per on
thousand feet.		
(b) Atmiles from headgate. Width of	on top (at water	line)
feet; width on bottom feet; d	lepth of water	feet
gradefeet fall per one thousand feet.		
		ing the state of t
9. The land to be irrigated has a total area of	THE WATER I	S USED FOR:
FILL IN THE FOLLOWING INFORMATION WHERE  IRRIGATION—  9. The land to be irrigated has a total area of	THE WATER I  46.5  st legal subdivision w	S USED FOR:  acres, located in each
FILL IN THE FOLLOWING INFORMATION WHERE  IRRIGATION—  9. The land to be irrigated has a total area of	THE WATER I  46.5  est legal subdivision w	S USED FOR:  acres, located in each
FILL IN THE FOLLOWING INFORMATION WHERE  IRRIGATION—  9. The land to be irrigated has a total area of smallest legal subdivision, as follows:  (Give area of land in each smalle  NV4 of SV4 6 acres,  NE4 of SV4 12 acres,  SV4 of SV4 20.5 acres	THE WATER I  46.5  est legal subdivision w	S USED FOR:  acres, located in eachich you intend to irrigate)
FILL IN THE FOLLOWING INFORMATION WHERE  IRRIGATION—  9. The land to be irrigated has a total area of smallest legal subdivision, as follows:  (Give area of land in each smalle NV4 of SV4 6 acres.  NE4 of SV4 12 acres.	THE WATER I  46.5  est legal subdivision w	S USED FOR:  acres, located in eachich you intend to irrigate)
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## 10. (a) Total amount of power to be developed.....theoretical horsepower. (b) Total fall to be utilized.....feet. (c) The nature of the works by means of which the power is to be developed..... Tp....., R....., W. M. (No. E. or W.) (e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return..... \_\_\_\_\_\_\_, Sec.\_\_\_\_\_\_\_, Tp.\_\_\_\_\_\_\_\_, R.\_\_\_\_\_\_\_\_\_, W. M. (No. E. or W.) (g) The use to which power is to be applied is.....

(h) The nature of the mines to be served.....

11. To supply the city of		
	sutation of	, ana an
timated population ofin 191		
(Answer questions 12, 13, 1	4, and 15 in all cases)	
12. Estimated cost of proposed works, \$ 250.	•00	
13. Construction work will begin on or before.		
14. Construction work will be completed on or	before Complete	
15. The water will be completely applied to th		
	Complete	
Duplicate maps of the proposed ditch or other u	vorks, prepared in accordance with th	he rules of the
tate Water Board, accompany this application.		
	(Name of applicant)	
Signed in the presence of us as witnesses:	Wadfard Oregon	
1) Fred N Cummings (Name)	Medford, Oregon  Medford, Oregon	
2) V T McCray (Name)	Medford, Uregon (Address of witness)	
Remarks:	(Mulicus)	
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County of Marion		
This is to certify that I have examined the fore	going application, together with the	accompanyin
naps and data, and return the same for correction	or completion, as follows:	
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In order to retain its priority, this applicat	ion must be returned to the State I	Ingineer, wit
In order to retain its priority, this applicat		Ingineer, wit
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Application	No. 4999
Permit No.	2982

## **PERMIT**

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

Division No. 1 District No.

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$STATE \ OF \ OREGON,$	88.		
County of Marion			
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to one-eightieth of one cubic foot possiblect to such reasonable rotation so the use of the water under	er second, or its equivalent, for ea	ch acre irrigated, and shal	l be
to one-eightieth of one cubic foot possible subject to such reasonable rotation s	er second, or its equivalent, for ea system as may be ordered by the pr	ch acre irrigated, and shal	$l$ $b\epsilon$
to one-eightieth of one cubic foot possible to such reasonable rotation so the use of the water under	er second, or its equivalent, for ea system as may be ordered by the pr	ch acre irrigated, and shal	l be
to one-eightieth of one cubic foot possiblect to such reasonable rotation so The use of the water under Irrigation purposes.	er second, or its equivalent, for early system as may be ordered by the property this permit shall be limited	ch acre irrigated, and shall oper State officered to water for	l be
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