"CERTIFICATE NO. __G1023____"

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Application No	 		٠.											

Permit No.....45217.

2022

STATE OF OREGON WATER RES URCES DEPARTMENT Application for Permit to Approviate Surface Water

-,	W. Heat			
Ρ.	0. Box 6		(Name of Applicant)	ker Q
		(Mailing Address)	2217	(City)
te ofOreg	on	97814 (Zin Code)	Phone No. 43-5778	do he
ke applicatio:	n for a perm	nit to appropriate	the following described water	ers of the State of Oregon:
1. The sou	rce of the pr	roposed appropriati	ion is Powder River	
			, a tributary ofSnake	River
o m			106 A N ~	-d 594 # E
			.106	
n the $\frac{1}{2}$		corner ofS.G.c	33 , TSS , R , 40E ,	/IM.
			(rubic band ourve)	
		(If there is more than	one point of diversion, each must be described)	
			Ciri	7,77,7
			being within theSW	¼ of the
0.0		00	A 500	m 1
'3'3	TT.	(5) n (4)	() H. TIZ N. C. A. L	∡ Baker
33	<i>Tp</i>	R. R . R . R .	$\bigcirc \Xi$, $W.$ $M.$, in the county G or $W.$	of Baker
		,	$O.E. \dots$, W. M., in the county of $O.O.$ or W.) place of use if other than irr	Α.
		,	place of use if other than irr	rigation. List use and/or number
		,		igation.
3. Location	n of area to	o be irrigated, or	place of use if other than irr	rigation. List use and/or number
3. Location	n of area to	s be irrigated, or s	place of use if other than irr	igation. List use and/or number of acres to be irrigated
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3. Location Township 8S	n of area to	s be irrigated, or s	place of use if other than irr	igation. List use and/or number of acres to be irrigated
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3. Location Township 8S	n of area to	s be irrigated, or s	place of use if other than irr	igation. List use and/or number of acres to be irrigated
3. Location Township 8S	n of area to Range 中O王	Section 34	List ¼ ¼ of Section SE NE	igation. List use and/or number of acres to be irrigated 140
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cubic feet per second	(If water is to be used from more than one source, give quantity from each)
	(II water is to be used from more than one source, give quantity from each)
5. The use to wh	hich the water is to be applied isIrrigation
6.	DESCRIPTION OF WORKS
Include dimensions and ditch or pipeline, size a distribution system.	nd type of construction of diversion dam and headgate, length and dimensions of and type of pump and motor, type of irrigation system to adequately describe the p
Existing di	itches & pond
Electric 10	00 hp pump will be used through a ½ mile wheel line
• •	te number of families to be supplied
	work will begin on or before Immediately following issuance permit.
8. Construction	work will be completed on or before 10 days after receiving per
	ill be completely applied to the proposed use on or before

	NV: A comme
ABOUT 15 DEEL AT THE	DEEPEST PRINT - SHAP CREATED BY ONGOING
GRINEL OFFRATION . ENCLOSE.	P. IS. A. O-ROHNO WATER APPRICATION TO
CAVER THE USE OF WATE	ER THAT SEEPS INTO ERAVEL POND-
	BE USED AS THE PRIMARY SOURCE.
d. C. Martin Co.	
	Signature of Applicant
	Signature of Applicant
This is to certify that I have examine	ed the foregoing application, together with the accompanying maps
and data, and return the same for	orrection and completion

In order to retain its priority, this a	application must be returned to the Water Resources Director with
In order to retain its priority, this a corrections on or beforeOctober28	
corrections on or beforeOctober28	, 1980
corrections on or beforeOctober28	
witness my hand this29	, 1980
corrections on or beforeOctaber28 WITNESS my hand this29	, 1980
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Application No....

Permit to Appropriate the Public Waters of the State of Oregon

This is to certify that I have examined the foregoing application and do hereby grant the same SUBJECT TO EXISTING RIGHTS INCLUDING THE EXISTING FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to benef	ficial use and
shall not exceed	sion from the
stream, or its equivalent in case of rotation with other water users, from Powder River	
The use to which this water is to be applied is irrigation	
If for irrigation, this appropriation shall be limited to	oot per second
or its equivalent for each acre irrigated and shall be further limited to a diversion	n of not to
exceed 3½ acre feet per acre for each acre irrigated during the irrigation	n season
of each year,	
	•••••••
and shall be subject to such reasonable rotation system as may be ordered by the proper sto	ate officer.
The priority date of this permit is	
Actual construction work shall begin on or before November 26, 1981	and shall
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1	982
Complete application of the water to the proposed use shall be made on or before October 1,	
November November	19 80

Water Resources Director