RECEIVED

EFP 2 1/1977

Permit No. G- G 7182

WATER RESOURCES DEP

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

		Ivan Cook	(Name of ap	plicant)		*******************
of	Rt. #2	ostoffice Address)	Echo	. county of	Umatilla	
tate of	Oregon	97826 , d	lo herebu ma	ike application fo	r a normit to ar	nronriata tha
ollowing des	cribed ground i	vaters of the state	of Oregon. S	SUBJECT TO EX	ISTING RIGH	rg.
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If the a	pplicant is a con	rporation, give dat	e and place o	f incorporation		
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. 1. Give	name of neare	est stream to which	h the well, to	innel or other so	urce of water de	evelopment is
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ituated <u>U</u>	matilla Rive	ŗ	(Name of stre	/ 	••••••	***************************************
		4	(Name of stre	am)		
*******************		·		tributary of	olumbia Rive	r
			** ** · . (4)		#1	1.95
2. The	amount of wat	er which the appli gallons per min	icant intends	to apply to bene	ficial use is	cubic
eet per secon	d 01# <u>1 876</u>	gallons per min	ute.		#2#3	1.95
#2	. - #3 876	•				
		ne water is to be a	nnlied is	Primary and S	Supplemental	Irrigation
J. 116	with the with the	ic water is to be a	ppueu is			
72		#1 1; ource is located .1.2 #3 10	320 \$	1320	F.	WŦ
4 The	anall on other o		320 4 5	1320	c. W	45.
4. 11te	well of other se	ource is located 42 40	250 Jt	ms.) and 1220	jtjr(om the E. F
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		(If preferable, give d	listance and bearing	to section corner)		*************************
	(If there i					•••••••••••••••••••••••••••••••••••••••
		s more than one well, each	n must be described	i. Use separate sheet if	• •	••••••••••••••••••••••••••••••••••••••
eing within	the #1 SW± SW	s more than one well, each	n must be described	i. Use separate sheet if	• •	R29E,
	the #1 <u>SW‡SW</u> #3 NE‡SE	s more than one well, each $\frac{1}{4}$ #2 SE $\frac{1}{4}$ SE $\frac{1}{4}$	n must be described	Sec20,	• •	R. 29E ,
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V. M., in the	the #1_SW\frac{1}{2} SW #3_NE\frac{1}{2} SE county of	s more than one well, each \$\frac{1}{L} \#2 \SE\frac{1}{L} \SE\frac{1}{L}\$ Umatilla er Pivot	n must be described	Sec20,	Twp4N,	
V. M., in the	the #1 SW SW #3 NE SE county of Cent	s more than one well, each #2 SEL SEL #2 Umatilla er Pivot (Canal or pipe line)	n must be described	Sec20,	Гwp4N,	miles
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CANAL	SYSTEM	OR PIPI	e line

	feet; depth of u	ater	feet; grade	feet fall ner
and feet.				
	mil	es from head	lgate: width on top (at water line	Try arg.
			feet; depth of water	
	feet fall p			
			; size at intake in.; in	n size at
			f use in.; differen	* *
		and the second	Is grade uniform?	
		give size and	typeTurbine	
		••••		
Give horse	epower and type of	f motor or en	gine to be used#1 200 HP #	2 200 HP and #3
70.1	7			i de la companya de l
			ther development work is less the stance to the nearest point on each	
			bed and the ground surface at the	
		*		
		. .		
12. Locat	ion of area to be in		ace of use	
12. Locat			ace of use	
Township	ion of area to be ir	rigated, or pl	ace of use	Number Acres
Township N. or S	ion of area to be ire	rigated, or pl	ace of use Forty-acre Tract Well #1 Primary	Number Acres To Be Irrigated
Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	Forty-acre Tract Well #1 Primary NW 1/4 SW 1/4	Number Acres To Be Irrigated
Township N. or S.	Range E. or W. of Willamette Meridian 29E 29E	rigated, or pl Section 20 220	Forty-acre Tract Well #1 Primary NW # SW # NE # SW #	Number Acres To Be Irrigated
Township N. or S. 4N 4N 4N	Range E. or W. of Willamette Meridian 29E 29E 29E	rigated, or pl Section 20 220 20	Forty-acre Tract Well #1 Primary NW	Number Acres To Be Irrigated 40 40 38
Township N. or S. 4N 4N 4N 4N	ion of area to be ir Range E. or W. of Willamette Meridian 29E 29E 29E 29E	rigated, or pl Section 20 220 20 20	Forty-acre Tract Well #1 Primary NW	Number Acres To Be Irrigated 40 40 38 38
Township N. or S. 4N 4N 4N 4N 4N	Range E. or W. of Willamette Meridian 29E 29E 29E 29E 29E	rigated, or pl Section 20 220 20 20 20	Forty-acre Tract Well #1 Primary NW # SW # NE # SW # SW # SW # SE # SW # Well #2 Primary NW # SE #	Number Acres To Be Irrigated 40 40 38 38
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13. To supply the city of		- A	,	•••••
county	, having a prese	ent population o	f	••••••
nd an estimated population of	in	19		
ANSWER QUESTI	IONS 14, 15, 16,	17 AND 18 IN AI	L CASES	
14. Estimated cost of proposed u	vorks, \$ 375	000		
15. Construction work will begin			#3)	
•				
16. Construction work will be con	mpleted on or l	beforeCtober	1, 1978	
17. The water will be completely	applied to the	proposed use on	or before October	1, 1979
18. If the ground water supply ation for permit, permit, certificate	is supplements or adjudicated	ıl to an existing right to approp	water supply, identifyriate water, made or	y any app held by t
pplicant.	***************************************	••••••		************************

•		JUA	- book	
	•••	S1/ 14	(Signature of applicant)	***************************************
Remarks:	*************************		ser see 12	
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		·····		*************
TATE OF OREGON, ss.				
County of Marion,				
This is to certify that I have exc	ımined the for	egoing applicatio	n, together with the ac	companyi
naps and data, and return the same for	r			
•				
		······································		
In order to retain its priority, thi	s application n	ust be returned	to the State Engineer,	with corr
ions on or before	, 19			
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WITNESS my hand this	day of	· · · (• • • • • • • • • • • • • • • • • • •	19
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By

PERMIT

G 7182

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 3.9 cubic feet per second measured at the point of diversion from the well or source of appropriation, or its equivalent in case of rotation with other water users, from being 1.95 c.f.s. from well No. 1 & 1.95 c.f.s. from wells No. 2 and No. 3. The use to which this water is to be applied is irrigation and supplemental irrigation.
or source of appropriation, or its equivalent in case of rotation with other water users, from being 1.95 c.f.s. from well No. 1 & 1.95 c.f.s. from wells No. 2 and No. 3.
being 1.95 c.f.s. from well No. 1 & 1.95 c.f.s. from wells No. 2 and No. 3.
being 1.95 c.f.s. from well No. 1 & 1.95 c.f.s. from wells No. 2 and No. 3.
If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot per second
or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed
acre feet per acre for each acre irrigated during the irrigation season of each year; provided further
that the right allowed herein shall be limited to any deficiency in the available
supply of any prior right existing for the same land and shall not exceed the
limitation allowed herein,
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.
The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.
The works constructed shall include an air line and pressure gauge or an access port for measuring
line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and
shall keep a complete record of the amount of ground water withdrawn.
February 25, 1977
The priority date of this permit is
Actual construction work shall begin on or before April 4, 1978 and shall
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.78
Extended to Oct. 1979 Complete application of the water to the proposed use shall be made on or before October 1, 19
WITNESS my hand this 4th day of April 19 77
James Selson XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
WATER RESOURCES DIRECTOR
G 7182 G 7182 III THE GROUND HE STATE GON first received in the first received in the Lutuend Lutuend Lutuend Lutuend Z page Z/ 2 page Z/
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