CD 981200 W. 36574

RECEIVE D

2861

STATE ENGINEEN mit No. GSALEM OREGON
APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

<i>I,</i>	Alvin K. Berry		
	(Motor of applicant)	•	
of Route 2. Box 41	l-A. Springfield	, county of	Lane ,
state of Oregon	do Banaka ma	ka amaliantian tan a man	ie en ammunuinen elka
following described ground wate	ers of the state of Oregon, SI	re apprication for a per IBJECT TO EXISTING	mit to appropriate the GRIGHTS
	of the court of Chagon, Da	DEBOT TO BRIDIAN	3 11.01110.
If the applicant is a corpore	ation, give date and place of ir	scorporation	-
			·

1 Give name of negrees	stuarm to subject the small description	. , , , , , , , , , , , , , , , , , , ,	
1. Give name of nearest s	stream to which the well, tur	inei or other source of	water development is
situated Camp Creek			
•	(Name of str		• • • • • • • • • • • • • • • • • • •
	<u>''''</u> 21	ributary of McKenz	ie River
2 (1)			
feet per second or	which the applicant intends t	o apply to beneficial us	e iscubic
jeet per second ory	utions per minute.		
3. The use to which the u	vater is to be applied is	Irrigation	
	barer to be applied to	······································	
•	***************************************		
		7050 5	
4. The well or other source	ce is located 13º ft. N	and 1852 ft	from the W-1/4
corner of Sec. 19. Tw		•	•
torner of	(Section or sub	division)	<u>Ç.</u>
2760' from the N	I.W. Cor. Sec. 19, T	wp. 175 - Rng.	lw.
	(If preferable, give distance and bearing		•
	·····		
(If there is mo	ore than one well, each must be described.	Use separate short if mecamory)	76 377 1114
being within the Lot 34-1/2	Swy4 Nw14 of Se	ec, Twp	/5 , R. IW, WM,
W. M., in the county of Lan	1 e		
w. M., in the county of	<u>*.</u>	•	,
5. The Pipe Line	(Canal or pipe line)	to be	300 feet miles
	(Canal or pipe line)	,	
in length, terminating in the	Lot 4	of Sec. 19	, Twp. 17S
_		·	•
R 1 W. M., the propos	sed location being shown thro	ughout on the accompo	inying map.
6 The name of the small of	an athan supulsa is	•	
o. The name of the well o	or other works is	**************************************	•
	DESCRIPTION OF V	NUBRG	•
	DESCRIPTION OF V	WORKS	
	ed is artesian, the works to be	used for the control a	nd conservation of the
supply when not in use must be	described.	•	•
•			
1		*	
	•		
***************************************	***************************************	,	
***************************************	***********************************	*	
•			
8. The development will	consist of	number of malls because '	having a
diameter of inches	s and an estimated depth of	Lav	estimated that ILIU
feet of the well will require	steel	Denth to snater table is	estimated 150 i
feet of the well will require	(Kind)		(Feet)
		************************************	***********************
•	•	•	
Sec. 3		•	•

2. 12, 200	d OR PIPE LINE— e dimensions at eac)	•	sal where materially ch	inged in size, stating m
headgate. At hea	dgate: width on top	(at water line	e)	feet; width or
***************************************	feet; depth of water	•	feet; grade	feet fall
thousand feet.		•		
	•	•	•	ter line)
***************************************	feet; width on bo	ttom	feet; depth of	water
grade	feet fall per	r one thousan	d feet.	•
(c) Length	of pipe,	ft.; si	ze at intake,	in.; in size at
from intake	in.; siz	e at place of	usein.	; difference in elevation
intake and place	of use,	ft. Is	grade uniform?	Estimated
	sec. ft.	•		en estado en la compansión de la compan
10. If pun	ips are to be used, gi	ve size and ty	pe 1-1/2 hp. s	ubmersable
	*			
Give horse	epower and type of t	notor or engi	ne to be usedl-1	1/2 hp. Electric
·•	, ,			
11 If the	or stream channel,	give the dist	ance to the nearest poi	s less than one-fourth m nt on each of such cha ice at the source of der
natural stream			-	,
natural stream		<u> </u>		
natural stream		5		
natural stream of the difference in	ion of great to he irr	ingted or pla		
natural stream of the difference in	ion of area to be irr	igated, or pla	ce of use	Number Act To Be Irriga

Township Z. or W. of Willemette Meridian		Section	Forty-acre Tract	Number Acres To Be Irrigated	
175	1 W	19	Part of lots 3,4,8 5 & the SE 1/4 NW 1/	4 9.0	
			Lot 3 (SWANNE)		
			Lot 3 (SWANNE)	2.67	
			Lot 5 (NEY, Suff) SEY, NW14	0.70	
		·	SE44 NW 1/4	2.00	
			o		
		•			
				, ,	

(If more space required, attack separate sheet)

Character of soil	· · · · · · · · · · · · · · · · · · ·	·
Character of som		
•	N. a. A	
Kind of crops raised	msture	
Trito of ciobe impositions	* • • • • • • • • • • • • • • • • • • •	

13. To supply the city	Carlo Salar Salar Salar		\$	**************************************
	county, having	a present populat	ion of	********************
an estimated population	of	in I9		•
14. Estimated cost of	SWEE QUESTIONS	4 15 16 17 AND	IS IN ALL CASES	
	April 1			* .
15. Construction worl	k will begin on or b	eforeComp		
16. Construction work	k will be completed	on or beforeC	mpleted	······································
17. The water will be	completely applied	l to the proposed u	se on or before now 1	n operati
والاية والمستهدية والمنافر وال	ليجا فالصديف للتهامل الأطام يدرينهم والمسيح	The second desirable of the second second second	cisting water supply, is	· ·
on for permit, permit,				
licant,		*		
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		alum	KB em	·
Remarks:		A. K. B	erry	*******************************
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ATE OF OREGON,	•	•	•	
-	88.		•	
				41
	•	• '	plication, together with	
ips and data, and return	the same for	correct10	<u> </u>	
	······································			
In order to retain it	e priprity this arm	lication must be e	eturned to the State En	gineer with c
		•		g wille to
ons on or before		, 19.65	•	•
		•	•	-
WITNESS my hand	this 22 day	ofApril		
•				
, _	•			
-	DECE	EVER	CHRIS L. WHEELE	2
	APR W	ย 1965		TATE ENG
		NGINEER		

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:

	right herein granted is	•	. • •			
	ppropriation, or its equ	• • • •				
The .	use to which this wate	er is to be applied i	3	irrigation		
	r irrigation, this appro valent for each acre ir	•		•		
	er acre for each acre i					•
				•		***************************************
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The keep a con The Acti thereafter	works constructed shute to determine wat permittee shall install nplete record of the and priority date of this pual construction work be prosecuted with a nplete application of the ap	er level elevation and maintain a wonder of ground we ermit isshall begin on or breasonable diligence water to the pro	in the we eir, meter ater with efore e and be	ell at all times. If or other suitable drawn. April 8, 19 May 24, 196 completed on complete on comp	ole measuring 965 66 or before Oct	device, and shall and shall ober 1, 19.66 ctober 1, 19.67
				e Kin	1. 4h	ETATE ENGINEER
Permit No. G-2020	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	office of the State Engineer at Salem, Oregon, on the 8th day of April 1965, at 6,00 o'clock A M.	Returned to applicant:	Approved:	Recorded in book No. 2861 Ground Water Permits on page	Drainage Basin No. Z. page H. Z.