

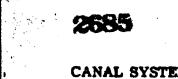
Permit No. G- 2685

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I,	Floyd E. and Mandena Becker (Name of applicant)
ofRt.	2, 3ox 254, Scio , county of
	Creson do hereby make application for a permit to appropriate the
	described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If t	the applicant is a corporation, give date and place of incorporation
	Give name of nearest stream to which the well, tunnel or other source of water development is
situated	lear inanch (Name of stream)
••••••	tributary oforth Jan time River
2. feet per s	The amount of water which the applicant intends to apply to beneficial use is
3 .	The use to which the water is to be applied is Training to
•••••	
4 .	The well or other source is located ft. and ft. from the from the from the ft.
	(Section or subdivision)
·	(Section or subdivision)
••••	(If preferable, give distance and bearing to section corner)
*****	(If there is more than one we'', each must be described. Use separate sheet if necessary)
being w	ithin the the state of sec. Twp. 7. R. List
W. M., is	n the county of
	The to be miles
in lengtl	h, terminating in the and the same the same than the same that the same
R	, W. M., the proposed location being shown throughout on the accompanying map.
6.	The name of the well or other works is
	DESCRIPTION OF WORKS
	If the flow to be utilized is artesian, the works to be used for the control and conservation of the when not in use must be described.
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8.	. The development will consist of (Give number of wells, tunnels, etc.)
	(Give number of wells, tunnels, etc.) 27 of inches and an estimated depth of feet. It is estimated that
	no feathar an
feet of t	the well will require casing. Depth to water table is estimated (Feet)



	ate: wiath on to	p (at water lin	e)	jeet; wiath on botto
je	et; depth of wat	et	feet; grade	feet fall per o
rusand feet.				
(b) At	mil	les from headg	ate: width on top (at water	line)
	feet; width on b	oottom	feet; depth of wa	iter fe
ıde	feet fall p	er one thousan	d feet.	
			ze at intake,i	in.; in size at
			use in.; di	
			grade uniform?	
0.5 0			, g	•
	•		Vactorn was wal	13 to rice
10. If pumps	s are to be used,	give size and ty	pe Western Jany wel	LI C. DING
Give horsepo	ower and type of	motor or engi	ne to be used	
		••••••		
11. If the lo	cation of the wel	l, tunnel, or oth	rer development work is les	ss than one-fourth mile fro
	h	, give the dist	ance to the nearest point of	on each of such channels
e difference in e	levation betweer	n the stream be	ed and the ground surface	at the source of developm
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Country, having a present population of		
ARSWER QUESTIONS 14, 15, 14, 17 AND 18 DI ALL CARES 14. Estimated cost of proposed works, \$\frac{1}{2}\toponome{0}0	,	
ANALYZE QUESTICKS 1A, 15, 15, 11 AND 18 DY ALL CASES 14. Estimated cost of proposed works, \$ 4000,000. 15. Construction work will begin on or before AUG. 16, 19/2 16. Construction work will be completed on nor before AUG. 19, 19/2 17. The water will be completely applied to the proposed use on or before October 1, 10/7 18. If the ground water supply is supplemental to an existing water supply, identify any applicant of permit, permit, certificate or adjudicated right to appropriate water, made or held by the illustric. **Remarks:** **Remarks:** **The OF OREGON, Output of Marion, State Engineer with the accompanying as and data, and return the same for		
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	WITNESS my hand this day of	, 19

By

County of Merion,

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:

	of water which can be applied to beneficial use and
· · ·	neasured at the point of diversion from the well or
source of appropriation, or its equivalent in case of rotati	on with other water users, from
The use to which this water is to be applied is	irrigation
	to 1/80th of one cubic foot per second
or its equivalent for each acre irrigated and shall be fu	
acre feet per acre for each acre irrigated during the irr	igation season of each year;
	· · · · · · · · · · · · · · · · · · ·
and shall be subject to such reasonable rotation system	
the works shall include proper capping and control val	
line, adequate to determine water level elevation in t	and pressure gauge or an access port for measuring he well at all times.
The permittee shall install and maintain a weir, keep a complete record of the amount of ground water	meter, or other suitable measuring device, and shall withdrawn.
	June 22, 1964
The priority date of this permit is	August 28, 1965
Actual construction work shall begin on or befo	
thereafter be prosecuted with reasonable diligence a	
0041	August 1964
WITNESS my hand this 28th day of	
	STATE ENGINEER
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ND I in t	2688.
GROUND TATE received in Salem. Ore	1964. ER ETATE ET
Application No. G A'A' S. Permit No. G PC-B'S PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON instrument was first received in the instrument was first received in the at the State Engineer at Salem. Oregon, at B GO o'clock A M.	on page Brain
Application No. G. 3C. Permit No. G. 3C. APPROPRIATE THE SOF OF OREGON The State Engineer at the State Engi	st 28, No. ts on pa where
Application No. G- Permit No. G- PERN TO APPROPRIATE WATERS OF T OF ORE OF ORE ce of the State Engine the 22nd day of A at B CO. o'cloc	urned to applicant: proved: August Recorded in book No. und Water Permits or CHRIS L. W CHRIS L. W
PPROPRATERS OF Instrument the State I day	Aug Aug I in boo I in boo CHRIS E Basin
Applica Permit APPRO WATE instruit instruit at & C	ed to ced:
Application No. G- 446. Permit No. G- 26-65 PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON This instrument was first received in the office of the State Engineer at Salem. Oregon on the 22-6 day of Lune 1964, at 3 00. o'clock. A. M.	Approved: August 28, 1 Recorded in book No. Ground Water Permits on page CHRIS L. WHERLE Brainage Basin No. 2 pa
0 of 119	