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Permit No. G- 4932

CERTIFICATE NO. 51689

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

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I, ARIVO CO GRADIcant)	************************************
(Name of applicant) (Name of applicant) (Postoffice Address)	CRBOW
ate of OFF 6 CA	ermit to appropriate the
llowing described ground waters of the state of Oregon, SUBJECT TO EXISTI	NG RIGHTS:
•	
If the applicant is a corporation, give date and place of incorporation	
1. Give name of nearest stream to which the well, tunnel or other source of	of water development is
tuated C)/47/4/ B/(Name of stream)	
tributary of COL	0/4/3/4
2. The amount of water which the applicant intends to apply to beneficial	use is cubic
eet per second or 3000 gallons per minute. (SEE REMARKS) (3	
3010 7273	-100/
3. The use to which the water is to be applied is	
4. The well or other source is located	
4 The well or other source is located the fit. and the source is located to the source is locate	from the
(N. or S.)	(E. or W.)
orner of (Section or subdivision)	A G G G
(Section of Subdivision)	
(If preferable, give distance and bearing to section corner)	
(If there is more than one well, each must be described. Use separate sheet if necessar	カント
eing within the SW Company of Sec. 2 Company.	, R. 4.
,	
V. M., in the county of A. C.	,
to he	3 7 miles
5. The (Canal or pipe line)	
length terminating in the of Sec	, Twp3,
5. The	
1. 26 E, W. M., the proposed location being shown throughout on the accomp	panying map.
6. The name of the well or other works is . NO 100 15 15 15 15	11.7 7
6. The name of the well or other works is	
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DESCRIPTION OF WORKS	
DESCRIPTION OF WORKS	and conservation of the
DESCRIPTION OF WORKS 7. If the flow to be utilized is artesian, the works to be used for the control	and conservation of the
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DESCRIPTION OF WORKS 7. If the flow to be utilized is artesian, the works to be used for the control upply when not in use must be described.	
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7. If the flow to be utilized is artesian, the works to be used for the control upply when not in use must be described. 8. The development will consist of Give number of wells, tunnels, etc.	having a
DESCRIPTION OF WORKS 7. If the flow to be utilized is artesian, the works to be used for the control supply when not in use must be described. 8. The development will consist of	having a s estimated that 12 C
7. If the flow to be utilized is artesian, the works to be used for the control upply when not in use must be described. 8. The development will consist of	having a s estimated that 2 C
7. If the flow to be utilized is artesian, the works to be used for the control upply when not in use must be described. 8. The development will consist of Give number of wells, tunnels, etc.	having a s estimated that 2 C

and feet. (b) At	et; depth of v mi et; width on feet fall p pipe,	bottom bottom per one thouse of the ft. give size and ft. give size and fl, tunnel, or one of the stream length of the stream length of the stream length or one of the stream length of the stream	dgate: width on top (at we feet; depth of and feet. ; size at intake in.; of use in.; of use in.; of use in.; of use in.; of the feet in in.; of the feet in.; of	ater line) f water for in size at 12.600 difference in elevation between the stimated capace Estimated capace less than one-fourth mile from each of such channels of
and feet. (b) At	et; width on feet fall poipe,	bottom	dgate: width on top (at we feet; depth of and feet. ; size at intake 2 Is grade uniform? type gine to be used other development work is stance to the nearest poin bed and the ground surface	less than one-fourth mile fret on each of such channels of the source of development
and feet. (b) At	et; width on feet fall poipe,	bottom	dgate: width on top (at we feet; depth of and feet. ; size at intake 2 Is grade uniform? type gine to be used other development work is stance to the nearest poin bed and the ground surface	ater line) f waterfe in.; in size at \(\frac{2}{2} \) difference in elevation between Estimated capace Line 25 less than one-fourth mile frit on each of such channels of the source of development
(b) At	et; width on feet fall pripe,	bottom	and feet. ; size at intake 2 if use in; of use in;	in.; in size at 12.000 difference in elevation between the source of development of the source of development in the source of deve
(c) Length of printake	et; width on feet fall pripe,	bottom	and feet. ; size at intake 2 if use in; of use in;	in.; in size at 12.000 difference in elevation between the source of development of the source of development in the source of deve
intake	in.; s se,	per one thoused for the size at place of the size and the stream of the	and feet. ; size at intake 2. C. if use 1. C. Is grade uniform? 1. S. type 2. C. gine to be used 2. C. other development work is stance to the nearest poin bed and the ground surface	in.; in size at 12.000 difference in elevation between the stimated capacitation. Estimated capacitations are at the source of developments.
intake	in.; s se, c. ft. re to be used, er and type of ion of the well tream channe ation between	give size and f motor or en ll, tunnel, or o ll, give the di n the stream l	is size at intake 2. Company in	Estimated capace Line 250 less than one-fourth mile frit on each of such channels of the source of development.
intake	in.; s se,	give size and f motor or en ll, tunnel, or o l, give the di n the stream l	Is grade uniform?	Estimated capace Line 250 less than one-fourth mile frit on each of such channels of the source of development.
10. If pumps ar Give horsepower 11. If the location of SEE	se, 5 c. c. ft. re to be used, er and type of ion of the wel tream channe ation between	give size and f motor or en ll, tunnel, or o ll, give the di n the stream l	type	Estimated capacing the source of developments. Estimated capacing the source of developments.
10. If pumps ar Give horsepowe 11. If the location of SEE Township	c. ft. Te to be used, er and type of ion of the well tream channe ation between	give size and f motor or en ll, tunnel, or o el, give the di n the stream l	gine to be used	less than one-fourth mile from each of such channels of the source of developments.
10. If pumps ar Give horsepowe 11. If the location of SEE Township	c. ft. Te to be used, er and type of ion of the well tream channe ation between	give size and f motor or en ll, tunnel, or o el, give the di n the stream l	gine to be used	less than one-fourth mile from each of such channels of the source of developments.
Give horsepower 11. If the location of SEE	ion of the weltream channe ation between ation between area to be in ATTACH	f motor or en Il, tunnel, or o Il, give the di In the stream l	gine to be used	less than one-fourth mile from each of such channels one at the source of development
Give horsepower 11. If the location of SEE	ion of the weltream channe ation between ation between area to be in ATTACH	f motor or en Il, tunnel, or o Il, give the di In the stream l	gine to be used	less than one-fourth mile from each of such channels one at the source of development
11. If the locatival stream or stifference in elever	ion of the weltream channe ation between ation between area to be in ATTACH	f motor or en ll, tunnel, or o el, give the di n the stream l	gine to be used	less than one-fourth mile fret on each of such channels of the source of development
11. If the locative ural stream or stifference in elever the stream of t	ion of the wel tream channe ation betweer area to be ir	ll, tunnel, or o	other development work is stance to the nearest poin bed and the ground surfac	less than one-fourth mile fr t on each of such channels o ce at the source of developm
12. Location of	tream channe ation between f area to be ir ATTACH Range E. or W. of	el, give the di n the stream l	stance to the nearest poin bed and the ground surfac	t on each of such channels of the source of developments.
12. Location of	tream channe ation between f area to be ir ATTACH Range E. or W. of	el, give the di n the stream l	stance to the nearest poin bed and the ground surfac	t on each of such channels of the source of developments.
Township	Range E. or W. of	MEN 15 A	<i>- (1)</i>	
N 27		Section	Forty-acre Tract	Number Acres To Be Irrigated
N .27	7/-	20	5:00-1	74
/ <u> </u>			1/6-	320
12	21/		0/5	160
<i>F</i>	(6 E		WE Sy	700
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	\	(If more space t	required, attach separate sheet)	
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Tabulation of acres to accompany Arnold Broot application for ground Nater, application 6-5590

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TWP.	INGE.	SEC.	NE	NAC	SHF	3ĒĻ	11E t	NGT	SHL	SE	HEL	別位	SH	१इम्	NCt	NUE	SHi	SET
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3N	27E	6	10	40	10	40	10	10	10	10			ļ			······································		ļ
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OCT 6 1971

STATE ENGINEER
SALEM OREGON

Application No. 6-5590 Permit No. 6-4932

Wayne J. Overcash

SALEM OREGON

STATE	OF	OREGON,	Y' 1	-
			>ss.	
Cour	ity o	f Marion,	(00.	

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 donditions:

The rig	ht herein granted is	limited to the amoun	t of water w	hich can be applied to beneficial us	e
and shall not	exceed 6.58	rubic feet per second	d measured a	t the point of diversion from the wel	ı
or source of a with any d appropriat both wells The use	ppropriation, or its efficiency in the ion from Well No shall not exceed to which this water	equivalent in case of requivalent in case of required available. 2 providing that do 6.58 cubic feet r is to be applied is	otation with le from Wel t the total per second	other water users, from Well No. 1 No. 1 to be made up by quantity appropriated from i. irrigation	1
If for it	rrigation this appro-	prigtion shall be limite	d to 1/8	O of one cubic foot per secon	 d
	•			to a diversion of not to exceed3	
				n of each year; The depth of	
				al deposits and shall not	
					···
				daned by the proper state officer	•••
				dered by the proper state officer.	ın.
The w the works sh	ell shall be cased as all include proper c	necessary in accordan apping and control val	ve to prevent	d practice and if the flow is artesion the waste of ground water.	
line adequat	to to determine wat	er level elevation in i	ne wen an an	gauge or an access port for measuring times.	
ml	ittaa ahall imstal	l and maintain a weir, the amount of ground	meter, or o	ther suitable measuring device, ar	ıd
	•				
The p	riority date of this	permit is	August 3.	1971	
Actua	l construction work	shall begin on or before	re De	cember 20, 1972 and sh	all
thereafter b	e prosecuted with	reasonable diligence a	nd be comple	eted on or before October 1, 19.73. Retended to Oct. 1 1975	
				se made on or before October 1, 19. $7^{ m L}$	<u> </u>
		20th day of		Extended to Oct.	1 1074
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	and the second second			STATE ENGINEER	۲.
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6-55% 4932	T HE G	first received in the ser at Salem, Oregon, Hugust R M		1971 page	
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No.	PERM PERIATE	t wa Engii y of	cant:	er 2 ook I rmits n No	Cr. 451
ttion No.	PF COPR ERS OF	tate da	ıppli	December ed in book fater Perm CHRIS	30
Application No. G-5590.	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the fice of the State Engineer at Salem, Oregon, the Ard. day of Hydusk. M, at S.O.O. o'clock H M.	eturned to applicant:	pproved: December 20, 1971 Recorded in book No. round Water Permits on page G-4932 '- CHRIS L. WHESTER STATE ENGIN Drainage Basin No. Z. page 68	
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