Permit No. G- G 6876

partially ansigned, See Misc. Rec., Vol. 6 Page 468

APPLICATION FOR A PERMIT

•	ASSIGNED, See Misc. Rec., Vol. 6
I. Arnold Braat	
	(Name of applicant)
oute 1, ox 74 Boards	man, Oregon 97818, county of Morrow
ofOregon wing described ground v	, do hereby make application for a permit to appropriate the vaters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a cor	rporation, give date and place of incorporation
1. Give name of neare	st stream to which the well, tunnel or other source of water development
atedColumbia River	(Name of stream)
	tributary of
•	er which the applicant intends to apply to beneficial use is
3. The use to which the	he water is to be applied is irrigation
ner of <u>Section 10, Th</u> teen hundred feet wes	of the NE corner of Sec 10 (If preferable, give distance and bearing to section corner)
ner of <u>Section 10, Th</u> teen hundred feet wes	(N. or S.) (E. or W.) Accorded Site 1500 feet south and St of the NE corner of Sec 10 (If preferable, give distance and bearing to section corner)
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rner of Section 10. Therefore the hundred feet wese NW to of the order of the west oply when not in use must oply when not in use must	(N. or S.) (E. or W.) (Section of adodivision) (If preferable, give distance and bearing to section corner) (If preferable,
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ď.	ANAT.	SYSTEM	OR	PIPE	LINE-
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¥5.	ive simensions at each point of canal w		a dinastr
headgate. At h	eadgate: width on top (at water line)	•••••	. feet; width on bottom
	feet; depth of water	feet; grade	feet fall per one
thousand feet.			
(b) At	miles from headgate: v	vidth on top (at water line)
	feet; width on bottom	feet; depth of water	feet;
grade	feet fall per one thousand fee	t.	
(c) Leng	oth of pipe, 11880 ft.; size at i	ntake 30 in.; in s	ize at all ft.
	.30in.; size at place of use		**. <u>.</u>
	ce of use,120 ft. Is grad		
		•	
	and ft		
10. If p	sec. ft. imps are to be used, give size and type probabby about the same of cent	mificals on the land	•
10. If posite and	mps are to be used, give size and type probabby about the same of cent	rificals on the land.	er e
10. If posite and Give ho	probabby about the same of cent	to be used	13 C 2
10. If posite and Give ho	probabby about the same of cents repower and type of motor or engine te location of the well, tunnel, or other de	to be usedevelopment work is less that	n one-fourth mile from
10. If posite and Give ho 11. If the anatural street	probabby about the same of cent	to be usedevelopment work is less the to the nearest point on each	n one-fourth mile from h of such channels and

Scotion 23, Thu. R250, W.M. Stand St of Nt 12. Location of area to be irrigated, or place of use &NET OF NET Sec. 22. St. & St. of Nt Sec. 21

Township N. or S.	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
4 North . a	5@ast	23	Jai 11	640
	m	-22	$S_{\frac{1}{2}}^{\frac{1}{2}}$ of $N_{\frac{1}{2}}^{\frac{1}{2}}$ of N	_{E‡} 520—
		-21	St and St of Nt south of irrigation canal	471
		-38	NWE OF NWE, NEE of NWE.	60
			NWt of NE all portions South of canal	(1481
		27	North ½ of the NW 4	80
		28	North one/quarter	160
		22	s/z	320
		••	sh Nh	160
4.00			NE /4 NE/4	40
		**************************************	NW 14 NE 14 NE 14 MW 49	25
		21	siz	320
	sandv	Programme American	equired, attach Marie 445/4 Sw/4 115/4 S E 74 115/4	3 35 39
	f soil sandy		NEY NEY NEY A	hav
Kina of cro	ps raiseanii.ea	ne wante bas	sture, potatoes, alfalfa Sw/4 NW/4 SE/4 NW/4	40
3 2			Total	1941 Acres

MUNICIPAL SUPPLY—		
13. To supply the city of		
in county, har	ving a present population of	
and an estimated population of		
	S 14, 15, 16, 17 AND 18 IN ALL (na geg
· :		CASES
14. Estimated cost of proposed work	cs, \$.750,000.	
15. Construction work will begin on	or before Fabruary 1. 1	977 -
16. Construction work will be comp	leted on or before March 1,	1978
17. The water will be completely app	plied to the proposed use on or	before October 15, 1978
18. If the ground water supply is s cation for permit, permit, certificate or c	supplemental to an existing we	iter supply, identify any appli-
pplicantnone	••••••	······································
	Tamold	3 3 2 2 5 - nature of applicant)
	(Sign	nature of applicant)
Remarks:		
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	Colour do P	ockerk)
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# * **	Lo - 6 12	'diameter
		G.amer
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<u> </u>		
		,
STATE OF OREGON,)		
County of Marion, ss.		
This is to certify that I have examin		
naps and data, and return the same for	***************************************	
In order to retain its priority, this app	nlication must be naturned to t	ha Stata Engineer with course
		ne State Engineer, with correc-
ions on or before	, 19	
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WITNESS my hand thisdo	ıy of	
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	······································	STATE ENGINEER
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	137/	

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:

In the use of the use	se to which this irrigation, this calent for each acre for	water is to	o be applied on shall be and shall ed during the	is 1rrig	ation 1/80th	of one cubic for	n a sump						
If for its equivare feet per The we works show The we, adequare the per The pe	se to which this irrigation, this calent for each acre for each a	water is to	o be applied on shall be ad and shall ed during th	is 1rrig	ation 1/80th limited to a div	of one cubic for	oot per second						
If for its equivare feet per The we works show The we, adequare The per the pe	se to which this irrigation, this alent for each ac	water is to	o be applied on shall be ad and shall ed during th	is <u>lrrig</u> limited to be further	1/80th limited to a div	of one cubic for	oot per second						
If for its equivalent	irrigation, this o	appropriati cre irrigate acre irrigat	on shall be and shall ed during the	limited to	1/80th limited to a div	of one cubic for	oot per second						
its equiva re feet per d shall be The w works sh The w e, adequar	irrigation, this o	appropriati cre irrigate acre irrigat	on shall be in a shall ed during the	limited to	1/80th limited to a dive	of one cubic for	oot per second						
its equiva	alent for each a	cre irrigate ucre irrigat	d and shall	be further	limited to a div	ersion of not to							
l shall be The we works sh The we, adequar	r acre for each o	icre irrigat	ed during th				exceed3						
I shall be The we works sh The we, adequare		·····	F	ne i rrigation	n season of each	year:	its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed3						
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	riority date of th						***************************************						
Actual	l construction w	ork shall b	egin on or l	before	December	14, 1977	and shall						
reafter be	e prosecuted w	ith reasono	ble diligend	ce and be c	completed on or ad to Oct. 1, 1984	before Octobe	r 1, 19.78						
Compl	lete application	of the wate	er to the pro	posed use s	hall be made on ed to Oct. 1, 1984	or before Octo	ber 1, 19 <mark>79</mark>						
WITN	Oct. 1 1950 Extended ESS my hand to	his 14t	h day of		mber	, 197							
	• .	.: •			mes E.	Sersa	<i>)</i>						
			•	WATER F	RESOURCES DIR	ECTOR #							
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	ON	u 1	reg			of 687	GINE						
9289	GROUND	eivec	M. E.		1. No.	5	STATE ENGINEES						
8		his instrument was first received in the	of the State Engineer at Salem, Oregon, 19 th day of November, , at 9:35 o'clock A M.			ge	STAT page						
Ü	RMII ATE THE OF THE OREGON	first	* %			rded in book No Water Permits on page	1 0						
	PERM PPRIATE RS OF IT OF OREC	was	o'clock	nt:		c No. rits o	No.						
	PE PER RS (OF	rent	day of	to applicant:		ecorded in book No. nd Water Permits o	rainage Basin No.						
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