

Permit No. G-...4862

CERTIFICATE NO. 42891

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

4. The well or other source is locatedft andftfrom the corner of	I, Wilhelm H	ecKel		
state of .DR. A.D	of Rt. 1 Box 212 J	Boring (Name	of applicant)	ac Kamas
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 water development is situated 2. The amount of water which the applicant intends to apply to beneficial use is	State of OCCOR	do homobo	males application for a pe	
1. Give name of nearest stream to which the well, tunnel or other source of water development is situated \$\int Sandy Ricer\$. (Name of irrent) 1. The amount of water which the applicant intends to apply to beneficial use is	following described ground waters of	of the state of Orego	on, SUBJECT TO EXISTI	NG RIGHTS:
situated Sandy River. (Name of stream) tributary of Calumbia. 2. The amount of water which the applicant intends to apply to beneficial use is 44 cubic feet per second or gallons per minute. 3. The use to which the water is to be applied is	If the applicant is a corporatio	n, give date and pla	ce of incorporation	
2. The amount of water which the applicant intends to apply to beneficial use is 144 cubic feet per second or	1. Give name of nearest stream	ım to which the we	ll, tunnel or other source o	of water development is
2. The amount of water which the applicant intends to apply to beneficial use is 144 cubic feet per second or	situated Sandy Kive	(Name (of stream)	
2. The amount of water which the applicant intends to apply to beneficial use is		••••••	tributary of Colu	mbia
4. The well or other source is located	2. The amount of water which	h the applicant inte		
Corner of Constant Generalite, give distance and bearing to section corner) 320' North FR 69' West From the SE Corner of S.W. 44 of the SE 44 of Section 3, Township 2 Section one will, each must be described. Use separate sheet if necessary) being within the SW 44 of SAE 44 of Sec. 3, Twp. 2 South, R. 4 East, W. M., in the county of Clack Annas 5. The Portable (Canal or pipe line) in length, terminating in the (Smallest legal subdivision) R	3. The use to which the water	r is to be applied is	irrigation of	Farmland
Corner of Constant Generalite, give distance and bearing to section corner) 320' North FR 69' West From the SE Corner of S.W. 44 of the SE 44 of Section 3, Township 2 Section one will, each must be described. Use separate sheet if necessary) being within the SW 44 of SAE 44 of Sec. 3, Twp. 2 South, R. 4 East, W. M., in the county of Clack Annas 5. The Portable (Canal or pipe line) in length, terminating in the (Smallest legal subdivision) R	4. The well or other source is	located ft.	and ft	from the
320. North	corner of	(Section	or subdivision)	
of Section 3, Township 2 South Range 4East (It there is more than one well, each must be described. Use separate sheet it necessary) being within the SW /4 of SEE /4 of Sec. 3 Twp. 2 South, R. 4 East, W. M., in the county of Clackamas 5. The Portable (Canal or pipe line) to be miles in length, terminating in the (Smallest legal subdivision) of Sec. Twp. R. M. M., the proposed location being shown throughout on the accompanying map. 6. The name of the well or other works is DESCRIPTION OF WORKS 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described. 8. The development will consist of 2.2.2 Well (Give number of wells, tunnels, etc.) having a diameter of inches and an estimated depth of 25.2 feet. It is estimated that 32	320' North 69° West	From the S.	E Corner of Sw	14 of the SE 14
being within the SW A of Sike A of Sec. 3 Twp. 2 South, R. 4 East, W. M., in the county of Clackamas 5. The Portable to be miles in length, terminating in the (Smallest legal subdivision) of Sec. 7 Twp. 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 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described. 8. The development will consist of 2RE Well (Give number of wells, tunnels, etc.) having a diameter of inches and an estimated depth of 250 feet. It is estimated that 32				
W. M., in the county of Clackamas 5. The Portable (Canal or pipe line) in length, terminating in the (Smallest legal subdivision) R	being within the SW 1/4 of Six	n one well, each must be des $E'/4$	of Sec. 3. Two.	2 South R 4 East
5. The Portable to be miles (Canal or pipe line) in length, terminating in the (Smallest legal subdivision) R				······································
in length, terminating in the				·
R				•
6. The name of the well or other works is	in length, terminating in the	(Smallest legal subdivision	of Sec	, Twp,
To a supply when not in use must be described. 8. The development will consist of	R, W. M., the proposed lo	cation being shown	throughout on the accomp	panying map.
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described. 8. The development will consist of	6. The name of the well or oth	ner works is	••••••	
8. The development will consist of		DESCRIPTION (OF WORKS	
8. The development will consist of			to be used for the control (and conservation of the
8. The development will consist of			١	
8. The development will consist of				
diameter of	8. The development will cons	ist of	WELL (Give number of wells, tunnels, etc.)	having a
feet of the well will require Steel perforated casing Denth to water table is estimated 180	diameter of inches and	an estimated depth	of 250 feet. It is	estimated that30
(Kind)	feet of the well will require .S.T.E.L	perforated casin	ng. Depth to water table i	s estimated/80

CANAL	SYSTEM	OR	PIPE	LINE-

	SM OR PIPE LINE				• • •	Q #007
	ive dimensions at ea					
adgate. At he	eadgate: width on top	p (at water lin	re)			feet; width on boti
•••••	feet; depth of w	dter	feet; grade	₂	•••••	feet fall per
ousand feet.					•	•
(b) At	mile	e from head	nate: width on top	(at wate	er line) .	
	feet; width on b	41.				
				epin oj u	oaier	Je
	feet fall po					
(c) Lengt	th of pipe,	ft.;	size at intake	••••••	in.; in s	ize at
om intake	in.; siz	ze at place of	use	in.; dif	ference	in elevation between
take and place	e of use,	ft. Is	s grade uniform?			. Estimated capac
***************************************	sec. ft.					
10. If pur	nps are to be used, g	rive size and tr	me 3 7/8 " Su	bmer	sible	pump a
	с ритр 7					•
	•					
	epower and type of					,
lectric 1	Motor and	5 H.P.	booster po	ump	••••••	
atural strean	location of the well, n or stream channel, n elevation between	, tunnel, or oth , give the dist	ner development u ance to the neares	st point o	on each	of such channels of
natural strean e difference ir	location of the well, n or stream channel,	, tunnel, or oth , give the dist the stream be	ner development u ance to the neares ed and the ground	st point o	on each	of such channels
natural strean e difference ir	location of the well, n or stream channel, n elevation between	, tunnel, or oth , give the dist the stream be	ner development u ance to the neares ed and the ground	st point of surface of	on each	of such channels of
natural stream e difference ir 12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	ner development wance to the nearesed and the ground	st point of surface of	on each	of such channels of cource of developm
natural stream e difference ir 12. Locat	location of the well, n or stream channel, n elevation between to be irrectant to be irrectant.	tunnel, or oth , give the dist the stream be	rer development wance to the neares ed and the ground ce of use N.W. 44	st point of surface of SE.	on each at the so	of such channels of cource of developm
natural stream e difference ir 12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	ner development wance to the nearesed and the ground	st point of surface of SE.	on each at the so	of such channels of cource of developm
natural stream e difference ir 12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	rer development wance to the neares ed and the ground ce of use N.W. 44	st point of surface of SE.	on each at the so	of such channels of cource of developm
12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	rer development wance to the neares ed and the ground ce of use N.W. 44	st point of surface of SE.	on each at the so	of such channels of cource of developm
natural stream e difference ir 12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	rer development wance to the neares ed and the ground ce of use N.W. 44	st point of surface of SE.	on each at the so	of such channels of cource of developm
atural stream difference in 12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	rer development wance to the neares ed and the ground ce of use N.W. 44	st point of surface of SE.	on each at the so	of such channels of cource of developm
atural stream e difference in 12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	rer development wance to the neares ed and the ground ce of use N.W. 44	st point of surface of SE.	on each at the so	of such channels of cource of developm
atural stream difference in 12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	rer development wance to the neares ed and the ground ce of use N.W. 44	st point of surface of SE.	on each at the so	of such channels of cource of developm
12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	rer development wance to the neares ed and the ground ce of use N.W. 44	st point of surface of SE.	on each at the so	of such channels of cource of developm
natural stream e difference in 12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	rer development wance to the neares ed and the ground ce of use N.W. 44	st point of surface of SE.	on each at the so	of such channels of cource of developm
natural stream e difference in 12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	rer development wance to the neares ed and the ground ce of use N.W. 44	st point of surface of SE.	on each at the so	of such channels of cource of developm
natural stream e difference in 12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	rer development wance to the neares ed and the ground ce of use N.W. 44	st point of surface of SE.	on each at the so	of such channels of cource of developm
natural stream e difference in 12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth , give the dist the stream be	rer development wance to the neares ed and the ground ce of use N.W. 44	st point of surface of SE.	on each at the so	of such channels of cource of developm
natural stream e difference in 12. Locat	location of the well, n or stream channel, n elevation between tion of area to be irrectant. Range E. or W. of Willamette Meridian	tunnel, or oth give the dist the stream be stream be section	rer development wance to the neares ed and the ground ce of use N.W. 44	act f SE.	on each at the so	of such channels of cource of developm

ASSISTANT

PERMIT

County of Marion,

SUBJECT 7	TO EXISTING RIG	HTS and the following	limitation	rs and condition	s:	ıı ine same,
Ther	ight herein granted	is limited to the amou	int of wat	er which can be	applied to be	neficial use
and shall no	t exceed0.44	cubic feet per seco	nd measur	red at the point	of diversion fr	om the well '
or source of	appropriation, or it	s equivalent in case of	rotation v	vith other water	r users, from	a.well
The u	se to which this wa	ter is to be applied is =	irr	igation		
If for	irrigation, this appr	opriation shall be limi	ted to	L/80 oj	f one cubic foot	t per second
or its equiv	alent for each acre i	rrigated and shall be f	urther lim	ited to a diversi	on of not to ex	ceed .2½
acre feet pe	r acre for each acre	irrigated during the i	rrigation s	eason of each ye	ear;	***************************************
	•••••		***************************************	•••••••••••••••••••••••••••••••••••••••		***************************************
***************************************	***************************************		***************************************			•••••
	•••••••••••••••••••••••••••••••••••••••		•••••••••••••••••••••••••••••••••••••••		***************************************	
			•••••	•••••	•••••••••••••••••••••••••••••••••••••••	******************
and shall be	subject to such reas	sonable rotation systen	a as mau h	a ordered by the	nronar stata	officer
		s necessary in accorda		_	-	••
the works sh The u	nall include proper (oorks constructed sh	capping and control va nall include an air line	lve to prei and press	vent the waste of ure gauge or an	f ground water	•
line, adequa	te to determine wa	ter level elevation in t ll and maintain a weir f the amount of groun	the well at	all times.	- •	J
The p	riority date of this	permit is	March	16, 1970		•••••
Actua	l construction work	shall begin on or befo	re	July 2, 19	72	and shall
thereafter b	e prosecuted with	reasonable diligence a	nd be com	ipleted on or be	efore October	1, 1972
Comp	lete application of t	he water to the propos	ed use sha	ll be made on or	before Octobe	er 1, 19.73
WITN	IESS my hand this	2nd day of	July		, 1971	
			Ch	and.	STAT	E ENGINEER B
11		W 0) 2 2			•	
	£ .	first received in the ser at Salem, Oregon, Morch k. A. M.				Wendineer
7	ROUN	ived m, O			.c. 4867	50
4867	E GE STA	rece t Sale			ge	STATI Page
5-5	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	s first		1971	o	CHRIS. L. MHEELER ST Basin No. 2. pa
1 No.	PERM PRIATE 1 RS OF TH	te Enginee day of o'clock	cant:	2, 19	book No. Permits o	L. No.
catior it No.	PE APPROPR WATERS OF	umen State I L day	applic	July	in bo er Per	Basin No.
Application No. G- 513 . Permit No. G-		This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 16th day of MOICH	Returned to applicant:		rdec Wa	Drainage J
, , ,	TO	This i office of on the 1.	turne	Approved:	Reco	Drain
		on off	Re	Ap	Ğ	