Permit No. G- G 3783

APPLICATION FOR A PERMIT

CERTIFICATE NO. 35992

To Appropriate the Ground Waters of the State of Oregon

	1, Rondingero
	Rt 1 Box 85E Silverton, Oragon Marion
of	Rt 1 Box 85E Silverton, Oregon , county of Marion
.4.4.	Oregon
state o	Oregon of, do hereby make application for a permit to appropriate to appropriate to described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS.
Jouow	ring described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
	The bound to the second of the
	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
	•
situate	edAbiqua Craek
	ed(Name of stream)
	tributary of Fudding River
•	
	2. The amount of water which the applicant intends to apply to beneficial use is
feet pe	2. The amount of water which the applicant intends to apply to beneficial use is culer second or
,	3. The use to which the water is to be applied is to wash sand and gravel
~@	Sump pump 1950 North 780 West SE
	Sump pump 1950 North 780 West SE
•	4. The well or other source is located
	(N. or S.) (E. or W.)
corner	of Section of 22 (Section or subdivision)
	(Section or subdivision)
•••••	(If preferable, give distance and bearing to section corner)
	(it preterable, give distance and bearing to section corner)
	(If there is more than one well, each must be described. Use separate sheet if necessary)
haina .	
	within the NE 1/2 of SE 1/2 of Sec. 22 , Twp. 6 S , R. 1 W
W M	, in the county of
** . 412.,	, on the country of
	5. The Pipeline to be 6.1 mi
	(Canal or pipe line)
in lend	gth, terminating in the NE 14, SE 14 of Sec. 22, Twp. 6 S
	(Dillatical lagar empiralation)
R	N
(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 t
	when not in use must be described.
•••••••	
	Sump type (Gravel nit) well
1	8. The development will consist of Sump type (Gravel pit) well having (Give number of wells, tunnels, etc.)
	(Give number of wells, tunnels, etc.)
diamet	ter of
•	
jeet of	the well will requirecasing. Depth to water table is estimated(Feet)
	(250)

CANAL	SYSTEM	OR	PIPE	LINE-

eadgate. At he	aagate: wiath on to	p (at water i	ne)		. feet; width o	n botte
and the second			feet; grade		•	
*	jees, depois of the	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	jeet, grade	***************************************	jeet jai	, рег о
ousand feet.					•	
			gate: width on top (a			
••••••	feet; width on b	bottom	feet; dept	h of water		fe
ade`	feet fall p	er one thousa	nd feet.			
(c) Lengt	h of pipe,	ft.;	size at intake	in.; in	size at	**********
om intake	in.; si	ize at place o	usei	n.; difference	e in elevation	betwe
take and place	of use,	ft. I	s grade uniform?	••••••	Estimated	capaci
***************************************	sec. ft.			•		
10. If pur	nps are to be used, g	give size and t	ype 275 gal.	per min.	Cornell	
	•					
			rine to be used20	•		
. Give nors					•	
	······································	***************************************			•••••••••••••••••••••••••••••••	
			reek Well is		r	
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12. Locat	ion of area to be irr Range E. or W. of	rigated, or pla	ce of use		Number Acres	
12. Locat	ion of area to be irr Range E. or W. of Willamette Meridian	igated, or pla	ce of useForty-acre Tract		Number Acres	
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·	county,	having a pres	ent populatio	on of	**********	
nd an estimated popul						
		• *		CD.		•
A A	INSWER QUESTIC	ONS 14, 15, 16,	17 AND 18 IN	ALL CASES	1	•
14. Estimated cos	st of proposed w	orks, \$	•••••••		,	
15. Construction	work will begin	on or before	compata	d years ag	o	
16. Construction	work will be con	noleted on or	before	above	عد مد س ا	
17. The water wi					has be	en for yea
18. If the groundation for permit, perm						
pplicant. we ar		•				_
sumps	to wash sand	and gravel	•			
			1id	Signature of	rait	
		•	\ /	,		
Remarks: Eff	luent from	the sand	and grave	al: washin	g operat	ionto be
returned to a	settling b	asin 390	ft. long	by 100 f	t wide h	y
6 ft, deep.	The water e	nters the	settling	, basin a	t a rate	of 220
gal. per min.	and has a	retention	time of	16 days	20% of t	the weter
pumped is los	_	•				
into the grav	el oit by i	カイオリナカのナイ	an and a	ላ ልማል እን ም ገል	ur nine	The
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gravel pit is						
	dewatered	during pe	riods of	high gro	und wate	er level
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gravel pit is into Abiqua C flows in Abiq	dewatered reek, this ua Creek.	during pe	riods of	high gro	und wate	er level
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County of Marion,

SUBJECT	TO EXISTING RIGI	HTS and the following	g limitations a	cation and a nd condition	o nereby g s:	rant the same,
The	right herein granted	is limited to the amor	unt of water v	vhich can be	applied to	beneficial use
and shall n	ot exceed0.61	cubic feet per seco	ond measured	at the point (of diversion	from the well
or source o	f appropriation, or it	s equivalent in case o	f rotation with	other water	users, from	n .asump
well		•••••••••••••••••••••••••••••••••••••••		•••••	*******************************	**********************
		ter is to be applied is .	sand and	gravel was	hing	***************************************
If for	r irrigation, this appr	opriation shall be limi				
or its equiv	valent for each acre is	rrigated and shall be j	further limited	l to a diversi	on of not to	exceed
acre feet p	•	irrigated during the i				
This pe	•	ubject to the mair			•	
		e sediment before				
*************************	***************************************	***************************************	***************************************	•••••••		

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and shall be		sonable rotation syster				
the works s	shall include proper c	s necessary in accorda	ilve to prevent	the waste of	ground wa	iter.
line, adequ The j	ate to determine war permittee shall instal	all include an air line ter level elevation in Il and maintain a weir f the amount of grour	the well at all , meter, or o	times. ther suitable	• .	•
The γ	priority date of this 1	permit is	Augu	st 16, 196	7	
Actu	al construction work	shall begin on or befo	re <u>M</u> a	rch 18, 19	69	and shall
thereafter (be prosecuted with 1	reasonable diligence a	and be comple	ted on or be	fore Octob	er 1, 19.69
Com_{j}	plete application of tl	he water to the propos	ed use shall be	e made on or	before Oct	ober 1, 19.70.
WIT	NESS my hand this .	18th. day of	March_	ā	, 19.68.	•
•	•		a Li	L-Wh	00-	
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	UND	ed in the Oregon,			37	NGINE
33 78:	GROUND	alem,		1968	Ö	Ler Ante e ge?
463 378		at S		18, 1	page	WHEELLER STATE page ?
o. G.	RMIT ATE TH OF THE OREGON	t was fir			Nos on 1	7 3
on No	PERMIT PRIATE THE RS OF THE OF OREGOI	te Eng day of	icant	March	t book No Permits on page	CHRIS sin No.
Application No. Permit No. G	PERMIT APPROPRIATE THE WATERS OF THE S' OF OREGON	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the Letter day of August	appl		Recorded in book No und Water Permits o	OHRIS Drainage Basin No.
Appl: Perm	APF	instr f the [6.	d to	ed:	orded Wat	nage
, , , , ,	Û	This instrument was first receive office of the State Engineer at Salem, on the 16 th day of Augus.	Returned to applicant:	Approved:	Recorded in Ground Water	Drai
		off on 19	Re	Ap	Š	