## REGEIVED

APR 301976
WATER RESOURCES DEPT
SALEM, OREGON

ASSIGNED, See Misc. Rec., Vol. Page 132

"CERTIFICATE NO.

66455

Permit No. G. G 6779

APPLICATION FOR A PERMIT

## To Appropriate the Ground Waters of the State of Oregon

<i>I</i> ,Ed	.Andrade	(Name of applican	••••••••••••••••••••••••••••••••••••••		
ofRt. 1, Box 810.	Prineville,			Nas Kontinua	
	(Postoffice Address)				
state of Oregon	97159	, do hereby make (	application for a pe	rmit to appropriat	e th
following described ground	nd waters of the state	e of Oregon, SUB	JECT TO EXISTI	NG RIGHTS:	
If the applicant is a	i corporation, give da	te and place of in	icorporation		
NA			· · · · · · · · · · · · · · · · · · ·		
	***************************************	***************************************		*************************	
1. Give name of ne	earest stream to whic	rh the snell tunne	ol or other source o	£ 400000 dana7	
, out		no once went, tunine	to other source o	j water aevelopme	ent u
situated McKay	Creek	***************************************	***************************************		
	natar subjek the small	(Name of stream)			
		trib	outary ofCrooke	d River	z
2. The amount of a	vater which the appl	icant intende to a	mmler da Bawadiaiai.	0.7/	5/
feet per second or	gallons per mi	inute.	ppiy to ceneficial i	ise is <del></del> (	ubic
v					
3. The use to whic	h the water is to be	applied is 1771	gation		
			• .		
1111					
4. The well or other	Pond r source is located . <b>6</b> 5	50 ft. N.	and 900 ft. E	from the Q	1
		(N. or S.)	(E.	or W.)	£
corner ofSec 28	. T 138, R 16 E	Section or subdivision)	***************************************		
series of the se		And the second s			: 4.
	(If preferable, give d	listance and bearing to sec	ction corner)		
	ere is more than one well, each				••••••
eing within the SurfaceSE	<u>1</u>	of Sec.	, Twp. 1	3 S , R 16E	
V. M., in the county of	Crook				
. M., in the country of		•••••••••••••••••••••••••••••••••••••••	The second second		
5. The	(Canal or pipe line)	pipe	to be	<b></b>	iloe
ı length, terminating in t	he NWS NET		of Sec33	, Twp138	,
2. 16E W. M., the	proposea location bei	ng shown through	iout on the accomp	anying map.	
6. The name of the	well or other works is	Andrad	le Sump		
				***************************************	******
	DESCRI	PTION OF WOR	KS		
1. If the flow to be u	tilized is artesian, the	e works to be used	l for the control ar	id conservation of	the
upply when not in use mu	si de described.		No.	* - *	
***************************************			*****************************		
					•••••
		*************************	*******************************	***************************************	
	<b>.</b>	*******************************			•••••
8. The development	will consist of	Triangular sum	מ	19 19 19 19 19 19 19 19 19 19 19 19 19 1	
8. The development	CALLA	(Give number	of wells, tunnels, etc.)	navin	g a
ameter of 100 feet in	ches and an estimate	d depth of 12	feet. It is es	timated that	
		and the second second			
et of the well will require	/Wind	casing. Depth	to water table is e	stimated 1	
	(Mind)			(Peet)	

		LINE-

edeloja November	feet: depth of	water 1	feet; grade	feet fall per
ousand feet.				
	m	iles from head	gate: width on top (at water	line)
		A NOTE OF THE PARTY.	feet; depth of w	uter
District Control of the Control of t	feet fall			
			ize at intake4 in.;	
			use4 in.; diffe	
take and place o	f use,	5 ft. 1	s grade uniform?yes	Estimated capac
	sec. ft.			
10. If pump	s are to be used,	give size and t	ype	
·····	***************************************		•••••	- W
Give horsep	oower and type		ngine to be used15 horse	
e difference in e	or stream channe levation between	el, give the dis n the stream b	tance to the nearest point on ed and the ground surface at ickey Creek and about ten	each of such channels of the source of developm
natural stream of edifference in esump in the sump in the sump in the sump in the sump in the sum of the sum o	or stream channed levation between a subout 150 fe	el, give the dis n the stream b et east of N	tance to the nearest point on ed and the ground surface at	each of such channels of the source of developm  feet above creek bed
natural stream c e difference in e sump i	or stream channed levation between a second 150. fe	el, give the dis n the stream b et east of N	tance to the nearest point on ed and the ground surface at ickey Creek and about ten	each of such channels of the source of developm
natural stream of edifference in esump in the sump in the sump in the sump in the sump in the sum of the sum o	or stream channed levation between subout 150 fe	el, give the dis n the stream b set east of N	tance to the nearest point on ed and the ground surface at a lockey. Creek and about ten acce of use supplemental to an acce of use supplemental and a lockey.	certificate new filling  Number Acres To Be Irrigated
natural stream of edifference in estimated stream of the difference in	r stream channed levation between seasout. 150. fe	el, give the dis n the stream b set east of N rigated, or pla	tance to the nearest point on ed and the ground surface at ickey. Creek and about ten ce of use supplemental to	teach of such channels of the source of developm  feet above creek bed  cortificate new liling  Number Acres To Be Irrigated
natural stream of edifference in estimation in the sump in the sum of th	or stream channed levation between subout 150. fe	el, give the dis n the stream b est east of N rigated, or pla	tance to the nearest point on ed and the ground surface at lickey. Creek and about ten ce of use supplemental to proty-acre Tract  NW 1 SE 1	certificate new filling  Number Acres To Be Irrigated
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MUNICIPAL SUPPLY  13. To supply th		en e		
		a present population of	Programme and the second	****************
	lation of			
	1	15, 16, 17 AND 18 IN ALL	CASES	
y#₹	ost of proposed works, \$.			
a de la companya de l		pefore Oct. 1, 1976.		
		d on or beforeOct.		•
		l to the proposed use on o	•	
18. If the groun cation for permit, per	d water supply is supply mit, certificate or adju	lemental to an existing u dicated right to appropri	vater supply, identif ate water, made or	y any appl held by th
pplicant				•••••
		Ed any	1 ande	
Remarks:		Si	gnature of applicant)	••••••••••
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	***************************************	***************************************		*****************
TATE OF OREGON,	\		<b>x</b> -	N
County of Marion,	ss.			•
This is to certify	that I have examined th	he foregoing application,	together with the ac	companyin
aps and data, and retu	ırn the same for			
		••••••		*****************
In order to retain	its priority, this applica	tion must be returned to	the State Engineer.	with correc
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By

STATE OF OREG	ON,
물살이 되고요 말씀이 되	ss.
County of Marie	n. )

## PERMIT

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:

SUBJECT TO EXISTING RIGHTS and the follow	wing limitations and conditions:
The right herein granted is limited to the a	smount of water which can be applied to beneficial use
and shall not exceed	second measured at the point of diversion from the well
	e of rotation with other water users, from A. sump
well:	
The use to which this water is to be applied	is supplemental irrigation
If for irrigation, this appropriation shall be l	limited to 1/80th of one cubic foot per second
or its equivalent for each acre irrigated and shall	be further limited to a diversion of not to exceed .3
acre feet per acre for each acre irrigated during th	ne irrigation season of each year; provided further
that the right allowed herein shall be ]	limited to any deficiency in the available
supply of any prior right existing for t	the same land and shall not exceed the
limitation allowed herein; and shall be	further limited to appropriation of water
only to the extent that it does not impa	air or substantially interfere with existing
surface water rights of others.	
ine, adequate to determine water level elevation  The permittee shall install and maintain a with the permittee record of the amount of grown april.  The priority date of this permit is	line and pressure gauge or an access port for measuring in the well at all times.  veir, meter, or other suitable measuring device, and ound water withdrawn.  30, 1976 for 0.58 c.f.s.  1.1976 for 0.13 c.f.s.  efore
	THE DECOURGE PERSONS A
	WATER RESOURCES DIRECTOR
Application No. G.— 1350  Permit No. G.— G 6779  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 20 day of Control of the 30 day of C	Returned to applicant: Approved: Recorded in book No. of Ground Water Permits on page GETTO  Brainage Basin No. S. page 49.