## Permit No. G-1...4621...

## APPLICATION FOR A PERMIT

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

I, CECIL KOTH
Rt. 2 Box 268 Silver Land
of R+. 2 Box 268 Silverton county of Marion state of Uvergon, as nevery mune apprication for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. Give name of negreet streets to which the wall to wall to the street of the street
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated Pudding River (Name of stream)  tributary of Willamette River
tributary of Willamette River
2. The amount of water which the applicant intends to apply to beneficial use is 0.61 cubic feet per second orgallons per minute.
3. The use to which the water is to be applied is
4. The well or other source is located 1440 ft. S and 2400 ft. E from the NW corner of Section 12  (Section or subdivision)
(If preferable, give distance and bearing to section corner)
being within the SE 4 NW4 of Sec. 12, Twp. 75, R. 2W,
W. M., in the county of
5. The to be miles
in length, terminating in the
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 One Wall having a (Give number of wells, tunnels, etc.)
diameter of
feet of the well will require Stee! casing. Depth to water table is estimated (Rind)

lgate. At he	eaagate: wiath on t	op (at water li	ne)	feet; width on b
	feet; depth of	vater	feet; grade	feet fall pe
sand feet.			,	
(b) At	<i>m</i> i	iles from head	gate: width on top (at water lin	e)
	feet; width on	bottom	feet; depth of water	
le	feet fall	per one thousa	nd feet.	
(c) Lengt	th of pipe,	ft.;	size at intake in.; i	n size at
ı intake	in.; s	size at place of	use in.; differer	ic <b>e</b> in elevation bet
ke and place	e of use,	ft. 1	s grade uniform?	Estimated cap
	.•			
10. If pur	mps are to be used,	give size and t	ype 30 hp	Turbin
•••••	•••••		Electric	
Give hors	epower and type o	of motor or eng	ine to be used	
	4			
tural strean	n or stream channe	el, give the dis	her development work is less th tance to the nearest point on ea ed and the ground surface at th	ch of such channel
tural strean difference ir	n or stream channe n elevation between	el, give the dis n the stream b	tance to the nearest point on ea	ch of such channels
tural strean difference ir	n or stream channe n elevation between	el, give the dis n the stream b	tance to the nearest point on ea ed and the ground surface at th	ch of such channels
tural stream difference in  12. Locat	n or stream channer elevation between tion of area to be in Range E. or W. of	el, give the dis n the stream b	tance to the nearest point on ea ed and the ground surface at th  ce of use	ch of such channel: e source of develop  Number Acres
tural stream difference in  12. Locat	n or stream channer elevation between tion of area to be in Range E. or W. of	el, give the dis n the stream b	tance to the nearest point on ea ed and the ground surface at th  ce of use  Forty-acre Tract	ch of such channel. e source of develop  Number Acres
tural stream difference in  12. Locat	n or stream channer elevation between tion of area to be in Range E. or W. of	el, give the dis n the stream b	tance to the nearest point on ea ed and the ground surface at the ce of use  Forty-acre Tract	ch of such channel. e source of develop  Number Acres
tural stream difference in  12. Locat	n or stream channer elevation between tion of area to be in Range E. or W. of	el, give the dis n the stream b	tance to the nearest point on ea ed and the ground surface at the ce of use  Forty-acre Tract  NWANEY  SWUNEY	Number Acres To Be Irrigated
tural stream difference in  12. Locat	n or stream channer elevation between tion of area to be in Range E. or W. of	el, give the dis n the stream b	tance to the nearest point on ea ed and the ground surface at the ce of use  Forty-acre Tract  NWANEY  SWANEY  NEWNWA	Number Acres To Be Irrigated
tural stream difference in  12. Locat	n or stream channer elevation between tion of area to be in Range E. or W. of	el, give the dis n the stream b	tance to the nearest point on ea ed and the ground surface at the ce of use  Forty-acre Tract  NWANEY  SWANEY  NEWNWA	Number Acres To Be Irrigated  17.7  3.5  23.3  4.5
tural stream difference in  12. Locat	n or stream channer elevation between tion of area to be in Range E. or W. of	el, give the dis n the stream b	tance to the nearest point on ea ed and the ground surface at the ce of use  Forty-acre Tract  NWANEY  SWANEY  NEWNWA	Number Acres To Be Irrigated  17.7  3.5  23.3  4.5
tural stream difference in  12. Locat	n or stream channer elevation between tion of area to be in Range E. or W. of	el, give the dis n the stream b	tance to the nearest point on ea ed and the ground surface at the ce of use  Forty-acre Tract  NWANEY  SWANEY  NEWNWA	Number Acres To Be Irrigated  17.7  3.5  23.3  4.5
tural stream difference in  12. Locat	n or stream channer elevation between tion of area to be in Range E. or W. of	el, give the dis n the stream b	tance to the nearest point on ea ed and the ground surface at the ce of use  Forty-acre Tract  NWANEY  SWANEY  NEWNWA	Number Acres To Be Irrigated  17.7  3.5  23.3  4.5
tural stream difference in  12. Locat	n or stream channer elevation between tion of area to be in Range E. or W. of	el, give the dis n the stream b	tance to the nearest point on ea ed and the ground surface at the ce of use  Forty-acre Tract  NWANEY  SWANEY  NEWNWA	Number Acres To Be Irrigated  17.7  3.5  23.3  4.5
tural stream difference in  12. Locat	n or stream channer elevation between tion of area to be in Range E. or W. of	el, give the dis n the stream b	tance to the nearest point on ea ed and the ground surface at the ce of use  Forty-acre Tract  NWANEY  SWANEY  NEWNWA	Number Acres To Be Irrigated  17.7  3.5  23.3  4.5

13. To supply the city of	G 4621
n county, having a present populat	ion of
nd an estimated population of in 19 in 19	
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 1	IN ALL CASES
14. Estimated cost of proposed works, \$ 5000	
15. Construction work will begin on or before	Standad
	•
16. Construction work will be completed on or before	,
17. The water will be completely applied to the proposed u	se on or before Oct.1,197
18. If the ground water supply is supplemental to an exiation for permit, permit, certificate or adjudicated right to a	sting water supply, identify any appl opropriate water, made or held by th
pplicant.	
y Cecil	a pot
y. Cla.	(Signature of applicant)
Remarks:	
4	
······································	
STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the foregoing appli	cation, together with the accompanyin
naps and data, and return the same for	
taps and data, and return the same for	
In order to retain its priority, this application must be retu	rned to the State Engineer, with correc
ions on or before, 19,	
1.4	
	,
WITNESS my hand this day of	, 19
	STATE ENGINEER

ASSISTANT

**PERMIT** 

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

Permit No. G Permit No. G Permit No. G Permit No. G APPROPRI WATERS O OF O OF C day o d to applican d to applican d to applican CHRI uage Basin N	SUBJECT	TO EXISTING RIG	HTS and the following	g limitation	s and conditions:		
or source of appropriation, or its equivalent in case of rotation with other water users, from Mall.  The use to which this water is to be applied isirrigation	The	right herein granted	l is timited to the amou	int of wate	er which can be o	applied to	beneficial use
or source of appropriation, or its equivalent in case of rotation with other water users, from Mall.  The use to which this water is to be applied isirrigation	and shall n	ot exceed 0.61	cubic feet per seco	ond measur	ed at the point of	diversion	from the well
The use to which this water is to be applied isirrigation			1 i				
If for irrigation, this appropriation shall be limited to	The		ŧ				
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	If for	r irrigation, this app	ropriation shall be limi	ted to			
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	or its equiv	valent for each acre	irrigated and shall be f	urther limi	ited to a diversion	of not to	exceed 22
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	acre feet pe	er acre for each acre	e irrigated during the i	rrigation se	eason of each yea	r;	
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	***************************************	***************************************		•••••••••	•		•••••••
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	*******************	•••••••		•••••••	••••••	************	•
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is		•••••••••••••••••••••••••••••••••••••••	***************************************	•••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••		
The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	***************************************	••••••	••••••	•••••••		••••••	
The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is		••••••••••••••••••		•••••••	•••••••••••••••••••••••••••••••••••••••		
The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	*****	•••••••••••••••••••••••••••••••••••••••		•••••		••••••	
The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	and shall be	e subject to such rea	sonable rotation system	n as may be	e ordered by the 1	proper stat	e officer.
The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	The t	well shall be cased o shall include proper	as necessary in accorda	nce with g	ood practice and	if the flo	ow is artesian ter.
The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is	The t	works constructed s	hall include a <mark>n air line</mark>	and pressu	ire gauge or an a		
The priority date of this permit is	The 1	permittee shall insta	ıll and maintain a weir	. meter. or	r other suitable	measuring	g device, and
Actual construction work shall begin on or before March 16, 1971 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.71  Complete application of the water to the proposed use shall be made on or before October 1, 19.72  WITNESS my hand this 16th day of March 1970  STATE ENGINEER  Y	•		,				
Complete application of the water to the proposed use shall be made on or before October 1, 1971  WITNESS my hand this16thday of	The 1	priority date of this	permit is	June 6	<b>, 19</b> 69		
Complete application of the water to the proposed use shall be made on or before October 1, 19.72  WITNESS my hand this 16th day of March 1970  STATE ENGINEER  TO BE STAT	Actu	al construction work	c shall begin on or befo	re	March 16	. 1971	and shall
GROUND GR	thereafter l	be prosecuted with	reasonable diligence a	nd be com	pleted on or befo	re Octobe	er 1, 19 <u>7.1</u>
GROUND GROUND FATE  Alem, Oregon,  A. M.  A.	Com	plete application of t	the water to the propos	ed use shal	l be made on or b	efore Octo	ober 1, 19.72
GROUND GROUND CATE alem, Oregon, A. N. E. M.  4621 And Engineer age //2.	WIT	NESS my hand this	16th day of	Mar	<b>9</b>	, 1970	
GROUND GROUND CATE alem, Oregon, A. N. E. M.  4621 And Engineer age //2.				cks	SL. W.	Con	'A'TE ENGINEER
PERMIT  TO 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 G day of J U M.E.,  6.9, at 16:580'clock A. M.  Eturned to applicant:  Barch 16, 1970  Recorded in book No. Of Tound Water Permits on page 4621  CIRIS L. WHEELER  CIRIS L. WHEELER  Drainage Basin No. A. page 1/2							Y
PERMIT  TO APPROPRIATE THE GROUNI WATERS OF THE STATE OF OREGON  This instrument was fifth received in fice of the State Engineer at Salem, Or the Gay of TW. E.  69, at 10.580 clock A. M.  March 16, 1970  Recorded in book No.  Recorded in book No.  CHRIS L. WHEELER  STATE ENGIN			t the			of 1	Rag
PERMIT  Permit No. G.—4621  Permit No. G.—4621  TO APPROPRIATE THE GRC WATERS OF THE STATI OF OREGON  This instrument was first receiv fice of the State Engineer at Salem  the G day of JU.  KA, at 10:580°clock A.  KACA, at 10:580°clock A.  KACA, at 10:580°clock A.  KACA at 10:580°clock A.  CHELS. L. WHEELER  CHRIS. L. WHEELER  Drainage Basin No. A. page.	m	UNI	ned in Ore			23	1/2
Permit No. G.—468  Permit No. G.—468  Permit No. G.—468  TO APPROPRIATE THE S  OF OREGON  This instrument was first.  Fice of the State Engineer at S  OF OREGON  WATERS OF THE S  OF OREGON  Lithe G day of J  LAGA, at 10: SBo'clock  LAGA, at 10: SBo'clock  LAGA, at 10: SBo'clock  CAGA, at 10: CBO'clock  CAGA, at 10: C	27	GRC	eceiv Salem U.Y.		02	4	EL ER age
PERM Permit No. G- Permit No. G- Permit No. G- Permit No. G- Grant To APPROPRIATE WATERS OF TH OF OREC Any of Any of Any of Becorded in book No. Tound Water Permits on Drainage Basin No. Any of Any of Any of CRIS. L.	4	IIT THE HE S	Tar D		19	Paged	AHE P
Permit No. G Permit No. G Permit No. G Permit No. G VATERS C OF	70. G	RIM ATE OF TH	pas f ginee ginee of	::	n 16	No. its on	
Applicat Permit N Permit N WATE This instrum fice of the Sta the G A, at 10: 9 Recorded in round Water F	ion N Io. G	PE.	te En day c	olican	Marc	book ermi	CHRI.
Per Per W Wa To AF W W This ins fice of the G G G G G G G G G G G G G G G G G G G	olicat mit A	PRO ATEI	e Star	o api		id in tter F	Ba
Por roun	Api Per		is ins of the of the contract (	ned t	ved:	corde	ninag 4
H H THE RESERVE AND H		Ţ	Thi ffice n the	etur	ppro	Re. Toun	Ž (

B