MAR 2 9 1974 STATE ENGINEER SALEM. OREGON

Permit No. G- G 5239

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	I, Eric Anderson (Name of applicant)
c	of Rt. #1 Heppner , county of Morrow ,
s	state of, do hereby make application 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 nearest stream to which the well, tunnel or other source of water development is
s	ituated Willow Creek (Name of stream)
	tributary of Columbia River
5 f	2. The amount of water which the applicant intends to apply to beneficial use is\2.5 cubic eet per second or8.,261 gallons per minute.
	3. The use to which the water is to be applied isPrimary
•••	4. The well or other source is located 1.550 ft. $\frac{N}{N}$ and $\frac{200}{E. \text{ or W.}}$ from the $\frac{S.E.}{E.}$
C	orner of Sec. 33, 2N 24E., being within the NELSEL 2N, 24E. NO.3 - 2,6] (Section or subdivision)
	nd 1,100' W from the NE Corner of Sec. 2 1N, 24E being within the SE4
S. 1 b	ec. 2, IN 24E. Well # 4 - 1350 S and 1550 E from the NW Corner of Sec. being within the SWE NWE of Sec. 30, T2N, R24E, W.M. M. eing within the
W	V. M., in the county of
	5. The 10 and 12 Portable main to be 4 miles
ir	n length, terminating in the Several termination point Sec. Twp. (Smallest legal subdivision)
R	2, W. M., the proposed location being shown throughout on the accompanying map.
	6. The name of the well or other works is well No. 2, 3 and 4
	DESCRIPTION OF WORKS
81	7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the upply when not in use must be described.
	No artesian
	₩
	8. The development will consist of3 wellsallhaving a
di	iameter of16 inches and an estimated depth of1200 feet. It is estimated that11we
fo	eet of the well will requiresteelcasing. Depth to water table is estimated 3.50

	9. (a) Give dimensions at each point of canal where materially changed in size, stating miles from the state of the state									
			1							
	feet; depth of water feet; grade feet fall per one									
1710										
	(b) At miles from headgate: width on top (at water line)									
	grade fact fall for any thought for the same of the sa									
y ra	grade									
fma	(c) Length of pipe, ft.; size at intake in.; in size at ft.									
	from intakein.; size at place of usein.; difference in elevation between intake and place of use,									
	•••••	•								
	10. If pumps are to be used, give size and type 12" bowls irrigation type centrifugal									
	Give horsepower and type of motor or engine to be usedElectricHP undeterm									
	at this point									
	11. If the location of the well, tunnel, or other development work is less than one fourth mile forms									
a no the	iturut streun	n or stream cnani	rei, give the d	listance to the nearest point or	reach of such channels an					
*****				bed and the ground surface as	•					
	•••••	None	••••••		•					
	None									
	,									
	•••••••••••••••••••••••••••••••••••••••	•••••••••••	•••••••							

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	12. Locat	ion of area to be i	***************************************	lace of use						
	•••••••••••••••••••••••••••••••••••••••	ion of area to be i	irrigated, or p							
2	12. Locate	ion of area to be i	irrigated, or p	lace of use	Number Acres					
2	12. Locati	Range E. or W. of Willamette Meridian	errigated, or p	lace of use	Number Acres To Be Irrigated					
2	12. Locate Township N. or S.	Range E. or W. of Willamette Meridian	section 28	Forty-acre Tract NE 1 SE 1	Number Acres To Be Irrigated					
2	12. Locate Township N. or S.	Range E. or W. of Willamette Meridian 24E	section 28	Forty-acre Tract NE 1 SE 1 NW SE 1	Number Acres To Be Irrigated 19.0 40.0					
2	12. Locate Township N. or S. 2N 2N	Range E. or W. of Willamette Meridian 24E 24E	section 28 28 28	Forty-acre Tract NE 1 SE 1 NW SE 1 SW SE 1 SE 1	Number Acres To Be Irrigated 19.0 40.0 24.0					
2	12. Locate Township N. or S. 2N 2N 2N 2N	Range E. or W. of Willamette Meridian 214E 24E 24E	Section 28 28 28 28	Forty-acre Tract NE 1 SE 1 NW SE 1 SE 1 SE 1 SE 1 SE 1 SE 1	Number Acres To Be Irrigated 19.0 40.0 24.0 29.0					
2	12. Locate Township N. or S. 2N 2N 2N 2N 2N	Range E. or W. of Willamette Meridian 24E 24E 24E 24E 24E	section 28 28 28 28 33	Forty-acre Tract NE 1 SE 1 NW 2 SE 2 SW 2 SE 2 SE 2 SE 1 NE 1 NE 1	Number Acres To Be Irrigated 19.0 40.0 24.0 29.0					
2	12. Locate Township N. or S. 2N 2N 2N 2N 2N 2N	Range E. or W. of Willamette Meridian 24E 24E 24E 24E 24E 24E 24E	section 28 28 28 28 33 33	Forty-acre Tract NE L SE L NWL SE L SWL SE L SEL SE L NE L NE L NE L NE L NE L NE L NWL NE L	Number Acres To Be Irrigated 19.0 40.0 24.0 29.0 40.0					
2	12. Locate Township N. or S. 2N 2N 2N 2N 2N 2N 2N 2N	Range E. or W. of Willamette Meridian 214E 24E 24E 24E 24E 24E 24E 24	section 28 28 28 28 33 33 33	Forty-acre Tract NEL SEL NWL SEL SWL SEL SEL SEL NEL NEL NEL NEL NEL NEL NWL NEL SWL NEL SWL NEL SWL NEL	Number Acres To Be Irrigated 19.0 40.0 24.0 29.0 40.0 40.0					
2	12. Locate Township N. or S. 2N	Range E. or W. of Willamette Meridian 24E 24E 24E 24E 24E 24E 24E 24	### Section 28 28 28 28 33 33 33 33	Forty-acre Tract NET SET NWT SET SWT SET NET NET NET NET NWT NET SWT NET	Number Acres To Be Irrigated 19.0 40.0 24.0 29.0 40.0 40.0 40.0 40.0					
2	12. Locate Township N. or S. 2N	ion of area to be in Range E. or W. of Willamette Meridian 24E 24E 24E 24E 24E 24E 24E 24	### Section 28	Forty-acre Tract NEL SEL NWL SEL SWL SEL SEL SEL NEL NEL NEL NEL NEL NEL NWL NEL SWL NEL SEL NEL SEL NEL SEL NEL SEL NEL SEL NEL SEL NWL SEL NWL SEL	Number Acres To Be Irrigated 19.0 40.0 24.0 29.0 40.0 40.0 40.0 40.0					
2	12. Locate Township N. or S. 2N 2N 2N 2N 2N 2N 2N 2N 2N 2	ion of area to be in Range E. or W. of Willamette Meridian 24E 24E 24E 24E 24E 24E 24E 24	section 28 28 28 28 33 33 33 33 33 33 33 33 33 33 33 33 33	Forty-acre Tract NE L SE L NWL SE L SWL SE L SE L SE L NE L NE L NWL NE L SWL NE L	Number Acres To Be Irrigated 19.0 40.0 24.0 29.0 40.0 40.0 40.0 40.0 40.0					
	12. Locate Township N. or S. 2N 2N 2N 2N 2N 2N 2N 2N 2N 2	ion of area to be in the second secon	section 28 28 28 28 33 33 33 33 33 33 33 33 33 33 33 33 33	Forty-acre Tract NEL SEL NWL SEL SWL SEL SEL SEL NEL NEL NEL NEL SWL NEL SWL NEL SWL NEL SWL NEL SWL SEL SEL SEL SEL SEL SEL SEL SEL	Number Acres To Be Irrigated 19.0 40.0 24.0 29.0 40.0 40.0 40.0 40.0					
	12. Locate Township N. or S. 2N	ion of area to be in the second secon	28 28 28 28 33 33 33 33 33 33 33 33	Forty-acre Tract NEL SEL NWL SEL SWL SEL SEL SEL NEL NEL NEL NEL NWL NEL SWL NEL SWL SEL SWL SEL SWL SEL SWL SEL SWL SEL SWL SEL SEL SEL SEL SEL SEL SEL SEL	Number Acres To Be Irrigated 19.0 40.0 24.0 29.0 40.0 40.0 40.0 40.0 40.0					

CANAL SYSTEM OR PIPE LINE—

Well	1 N	24E	3	neł nwł	40.0
continued	I <u>I</u> N	24E	3	NWL NWL	40.0
	1.N	24E	3	SWL NWL	40.0
	1 N	24E	3	seł nwł	40.0
Well #3	<u> 1</u> N	24E 5	2	NEŁ NWŁ	40.0
1248 -	1N	24E	2	SEŁ NWŁ	40,0
10 teter 20 ted 5-17-14] N	24E	2	NEL NEL	40.0
_	<u>l</u> N	24E	2	NW! NE!	40.0
	1N	24E	2	SWł NEż	40.0
_	<u>l</u> N	24E	22	SEL NEL	40.0
	1N	24E	2	NEŁ SEŁ	40.0
<u> </u>	<u> </u>	24 E	2	NWł SEŁ	40.0
Well No. 3 -	Township N. or S.	Range Z. or W. of Willamette Meridian	Section	Perty-acre Tract	Number Acres To Be Irrigated #3
	1N	24E	2	SWł SEł	40.0
	ın `	24E	2	SEL SEL	40.0
	in	24E	1	NEŁ NWŁ	32.0
	1N_	24E	<u> </u>	NWŁ NWŁ	34.7
_	lN	24E	<u> </u>	SWŁ NWŁ	40.0
	lN	24E	<u> </u>	seł nwł	40.0
	<u>l</u> N	24E	1	NEL SWL	40.0
_	N	24E	1	nwł swł	40.0
	<u>l</u> N	24E	<u> </u>	swł swł	40.0
	1N	24E	1	SEŁ SWŁ	40.0
Well	Township N. or S.	Range E. or W. of Willamette Meridian	Section	Party-sere Tract	Number Acres To Be Irrigated #4
No. 4	2N	24E	30	NEŁ NWŁ	40.0
	2N	24E	30	NWŁ NWŁ	53.9
iii					· ·
	2N	24E .	30	SWŁ NWŁ	53.9
_	2N 2N	24E .	30	SWŁ NWŁ SEŁ NWŁ	40.0
					40.0
					40.0
	2N	24E	30	SEŁ NWŁ	40.0
	2N Applic	24E ation No	30. 6 648	SEŁ NWŁ	15 2-5
	2N Applic	24E	30	SEŁ NWŁ	40.0
	2N Applic	24E ation No	30 O. G. 648 G. 523	SEŁ NWŁ	40.0
	2N Applic	24E ation No	30. 6 648	SEŁ NWŁ	15 2-5

Kind of crops raised

ASSISTANT

MUNICIPAL SUPPLY—							
13. To supply the city of							
	a present population of						
and an estimated population of							
	15, 16, 17 AND 18 IN ALL CASES						
	14. Estimated cost of proposed works, \$400,000						
" ;							
	pefore Oc.t. 1, 1974						
	d on or beforeOct1, 1975						
17. The water will be completely applied	to the proposed use on or beforeOct1,197						
18. If the ground water supply is suppl cation for permit, permit, certificate or adjust	lemental to an existing water supply, identify any o dicated right to appropriate water, made or held by						
applicant.							
	(Signature of applicant)						
Remarks:							
O	Appropriation 7.22 c.fs						
<u></u>	888 "						
	241 "						
	Total 1851 "						
	,						
	<u>, , , , , , , , , , , , , , , , , , , </u>						
STATE OF OREGON,) ss.							
County of Marion,							
This is to certify that I have examined th	he foregoing application, together with the accompan						
mups and data, and return the same for							
T T							
	tion must be returned to the State Engineer, with cor						
tions on or before	, 19						
WITNESS my hand thisday of	, 19						
	STATE ENGIN						

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:

SUBJEC	T TO E	XISTING R	IGHTS and th	re follow	ing limita	tions and	conditi	ons:		
Th	e right	herein grant	ed is limited	to the an	rount of t	vater whic	h can	be applied	to bene	ficial use
and shall	not exc	eed 18	ubic j	eet per s	econd med	isured at t	' he poin	t of diversi	ion from	the well
or source being 7. well #4	of appr	ropriation, or	its equivalerell #2, 8.8	t in case	of rotation well	on with oth 11 #3 and	ner wa:	ter users, fr	rom 3	wells,
			vater is to be	applied is	.	rrigatio	n			•••••••••••••••••••••••••••••••••••••••
If f	or irrig	ation, this ap	ppropriation s					of one cubic		•
or its equ	ivalent	for each acr	e irrigated an	d shall b	e further	limited to	a dive	rsion of no	t to exce	ed3
acre feet	per acr	e for each ac	re irrigated d	uring the	i rrigatio	n season of	each y	ear;	•••••••	*************
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					••••••	••••••••••	••••••	•••••	••••••••••••	
and shall	be subj	ect to such re	easonable roto	ition syst	em as ma	y be order	ed by t	he proper :	state offi	cer.
the works The line, adeq The	s shall in works uate to permit	nclude prope constructed determine ttee shall ins	as necessary r capping and shall include water level e tall and main of the amour	control to an air lit levation tain a we	valve to p ne and pro in the we eir, meter	revent the essure gaug ll at all tin e, or other	waste ge or an nes. suital	of ground access por	water. t for me	easuring
			,				76.			
			permit is				•••••	••••••		
Act	ual cons	struction wor	rk shall begin	on or be	fore	Septembe:	r 3, 1	.975	α	nd shall
thereafter	be pro	secuted with	reasonable	diligence	and be c	ompleted	on or l	pefore Octo	Labrertx D	to 0
Con	nplete a	pplication of	the water to	the propo	sed use s	hall be ma	de on o	or before O	Extended to ctober 1, Extended to	, 197b
WIZ	rness ·	my hand thi	s3rd (lay of	Sept	ember			74	
					es		- 534	Le la	STATE E	NGINEER
						46	ur migg applicanre umhum udder	•	u viewe	. 4
. 5239	4IT	APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	first received in the	Marsh sk A M.	,	•	5, 1974	o n pag G 5239	LER · STATE ENGINEER	Z. paye . 7.4
Application No. G-6483 Permit No. G-G-523	PERM	TO APPROPRIATE WATERS OF 1 OF ORE	This instrument was first received in the office of the State Engineer at Salem, Oregon,	on the CF f.D day of	Returned to applicant:	A mrowed.	September 3	Recorded in book NoGround Water Permits on page	CHRIS L. WHEELER	Drainage Basin No