RECEIVED

AUG2 6 1974 STATE ENGINEER SALEM, OREGON

Permit No. G- G 6205

APPLICATION FOR A PERMIT

CERTIFICATE NO. 46822

To Appropriate the Ground Waters of the State of Oregon Columbia Basin Research Center

I, Prollatora Comment State Chinery
of P.O. Box 370 Pendletan country of Umatilla
state of Oregon 9780/, 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
situated Umatila River (Name of stream)
tributary of Columbia River
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute.
3. The use to which the water is to be applied is 1000 of 34.500
4. The well or other source is located 660 ft. N. and 1070 ft. E. from the 5/4.
(Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary)
being within the Sw/4 SE/4 of Sec. 24, Twp. 3N, R. 33 &
W. M., in the country of
5. The Pipe line to be 2440 miles (Canal or pipe line)
n length, terminating in the NW/4 SE/A of Sec. 24 Twp. 3N, (Smallest legal subdivision)
R. 33 E, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is Fendleton Branch Experiment States
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 <u>ONE ANNO WELL</u> having a (Give number of wells, tunnels, etc.)
iameter of 6 inches and an estimated depth of 268 feet. It is estimated that
eet of the well will require 57cm casing. Depth to water table is estimated 50
And the second of the second o

			•	
ANAL SYST	EM OR PIPE LINE			
9. (a) G	ive dimensions at ed	ach point of co	inal where materially chang	ed in size, stating miles
eadgate. At he	adgate: width on to	op (at water li	ne)	feet; width on bo
arana arang ar	feet; depth of u	pater	feet; grade	feet fall pe
rousand feet.			8	
(b) At	mi	les from head	gate: width on top (at water	· line)
क्रमान्त्रकृष्टिक स्थानिकार विद्यापिकाम्बर्धाः संस्थातः ।	feet; width on t	bottom	feet; depth of w	ater
rade	feet fall p	er one thousa	nd feet.	
(c) Leng	th of pipe, 24.4	40 ft.; si	ze at intake	; in size at 1960
om intake	=3 in.; siz	e at place of 1	ıse	erence in elevation bet
take and plac	e of use, +10%	-20 ft. I	s grade uniform?	S Estimated cape
0.24	sec. ft. (5 kg	x 6.6/	o.ztefs)	
10. If pur	nps are to be used, g	jive size and t	pe 7/2 hp 50	Smersosla
			vell & a 5	
			igine to be used	
	1			^
11. If the natural stream	location of the well n or stream channel	l, tunnel, or ot l, give the dist	her development work is less ance to the nearest point or and the ground surface as	s than one-fourth mile n each of such channels
11. If the natural stream e difference in	location of the well n or stream channel n elevation between ion of area to be irr	l, tunnel, or ot l, give the dist the stream be	her development work is les ance to the nearest point or	s than one-fourth mile n each of such channels t the source of develop
11. If the natural stream e difference in	location of the well n or stream channel n elevation between	l, tunnel, or ot l, give the dist the stream be	her development work is lessance to the nearest point or and the ground surface as	s than one-fourth mile n each of such channels t the source of develop
11. If the natural stream e difference in 12. Locat	location of the well n or stream channel n elevation between ion of area to be irr Range E. or W. of	l, tunnel, or ot l, give the dist the stream be	her development work is less ance to the nearest point or ed and the ground surface as the second surface as t	s than one-fourth mile n each of such channels t the source of develop
11. If the natural stream e difference in 12. Locat Township N. or S.	location of the well n or stream channel n elevation between ion of area to be irr Range E. or W. of Willamette Meridian	l, tunnel, or ot l, give the dist the stream be	her development work is lessance to the nearest point or ed and the ground surface as	s than one-fourth mile n each of such channels t the source of develop Number Acres To Be Irrigated
11. If the natural stream e difference in 12. Locat	location of the well n or stream channel n elevation between ion of area to be irr Range E. or W. of Willamette Meridian	l, tunnel, or ot l, give the dist the stream be	her development work is less ance to the nearest point or ed and the ground surface as the second surface as t	s than one-fourth mile n each of such channels t the source of develop Number Acres To Be Irrigated
11. If the natural stream e difference in 12. Locat Township N. or S.	location of the well n or stream channel n elevation between ion of area to be irr Range E. or W. of Willamette Meridian	l, tunnel, or ot l, give the dist the stream be	her development work is less ance to the nearest point or ed and the ground surface as the second surface as t	Number Acres To Be Irrigated 8.0 26.5
11. If the natural stream e difference in 12. Locat Township N. or S.	location of the well n or stream channel n elevation between ion of area to be irr Range E. or W. of Willamette Meridian	l, tunnel, or ot l, give the dist the stream be	her development work is less ance to the nearest point or ed and the ground surface as the second surface as t	Number Acres To Be Irrigated 8.0 26.5
11. If the natural stream e difference in 12. Locat Township N. or S.	location of the well n or stream channel n elevation between ion of area to be irr Range E. or W. of Willamette Meridian	l, tunnel, or ot l, give the dist the stream be	her development work is less ance to the nearest point or ed and the ground surface as the second surface as t	Number Acres To Be Irrigated 8.0 26.5
11. If the natural stream e difference in 12. Locat Township N. or S.	location of the well n or stream channel n elevation between ion of area to be irr Range E. or W. of Willamette Meridian	l, tunnel, or ot l, give the dist the stream be	her development work is less ance to the nearest point or ed and the ground surface as the second surface as t	Number Acres To Be Irrigated 8.0 26.5
11. If the natural stream e difference in 12. Locat Township N. or S.	location of the well n or stream channel n elevation between ion of area to be irr Range E. or W. of Willamette Meridian	l, tunnel, or ot l, give the dist the stream be	her development work is less ance to the nearest point or ed and the ground surface as the second surface as t	Number Acres To Be Irrigated 8.0 26.5
11. If the natural stream te difference in 12. Locat	location of the well n or stream channel n elevation between ion of area to be irr Range E. or W. of Willamette Meridian	l, tunnel, or ot l, give the dist the stream be	her development work is less ance to the nearest point or ed and the ground surface as the second surface as t	Number Acres To Be Irrigated 8.0 26.5
11. If the natural stream te difference in 12. Locat	location of the well n or stream channel n elevation between ion of area to be irr Range E. or W. of Willamette Meridian	l, tunnel, or ot l, give the dist the stream be	her development work is less ance to the nearest point or ed and the ground surface as the second surface as t	Number Acres To Be Irrigated 8.0 26.5
11. If the natural stream te difference in 12. Locat	location of the well n or stream channel n elevation between ion of area to be irr Range E. or W. of Willamette Meridian	l, tunnel, or ot l, give the dist the stream be	her development work is less ance to the nearest point or ed and the ground surface as the second surface as t	Number Acres To Be Irrigated 8.0 26.5

Kind of crops raised Experimental Crops -

UNICIPAL SUPPLY—					
13. To supply the city of		6 m 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		*******************	
······································	county, having a 1	present popula	tion of	********************	********
d an estimated population of	: -	in 19			*
ANSWEE	UESTIONS 14, 15,	16, 17 AND 18	IN ALL CASES	,	
14. Estimated cost of pr	orosed works \$				
	T)			##L	
15. Construction work u					**************
16. Construction work v	vill be completed or	n or before	Compa	2/4	
17. The water will be co	mpletely applied to	the proposed	use on or befor	re Canza	lete
18. If the ground water ion for permit, cer	supply is supplem	rental to an ex	cisting water s	upply, identify	, any appli-
olicant.					
		Ach	ng Sype	rin tenda	nt
		× Cha	rles Tr	7724	ide
			/612 m dass m		
Remarks: See	- pp.llcat	(, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	f)C/!!!	
6-1147		/ ~			
Lound duri	ing the	- Hina	/ Prao	+ SUL	1104
			.,,		
	••••••••		*******************************	***********	**************

		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	·				

***************************************		••••••••••••••••••••••••••••••••••••••	*****************		
ATE OF OREGON,)					
County of Marion,					
County of Murion,					
This is to certify that I	have examined the	foregoing app	lication, togeth	er with the ac	companying
ps and data, and return the	same for	·····			
	·····				
In order to retain its price	rity, this application	on must be ret	urned to the St	ate Engineer,	with correc-
s on or before		., 19			
WITH NEGO 1 2 43 *	3				10
WITNESS my hand this	day of			***********	., 17
				sta	TE ENGINEER
	*	By			

STATE OF OREGON,
County of Marion,

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 R	IGHTS and the fo	ollowing limitat	ions and condi	itions:	·
The righ	t herein grant	ted is limited to the	he amount of w	ater which can	n be applied to	beneficial use
and shall not ex	cceed 0.2	4 cubic feet	per second meas	sured at the po	int of diversion	from the well
or source of app Branch Expe		r its equivalent in	case of rotation	with other w	ater users, fron	n Pendleton
The use t	to which this t	vater is to be appl	lied is irriga	tion		
If for irri	gution, this ap	propriation shall	be limited to	1/80th	. of one cubic fo	oot per second
or its equivalen	it for each acr	e irrigated and sh	iall be further l	imited to a dir	version of not to	exceed 3
acre feet per ac	re for each ac	re irrigated durin	g the irrigation	season of each	year;	•••••••••••••••••••••••••••••••••••••••
	63 84664 6 6748866476777446473		•••••			
*************************	nto estánte teñan a en fasca este.				·	
************************			*******************************		•••••	***************************************
	*****************				•	•••••
	**************		******		•••••	••••••
		******************************	***************************************		•••••	
and shall be sub	ject to such r	easonable rotation	ı system as may	be ordered by	, the proper sta	te officer.
The perm shall keep a con The prior	ittee shall ins nplete record ity date of thi	water level elevoratall and maintain of the amount of spermit is	a weir, meter, ground water August 26, 19	or other suitwithdrawn.		
thereafter be pr	rosecuted wit	h reasonable dilig	ence and be co	mpleted on or	· before Octobe	r 1, 1978
Complete	application of	f the water to the	proposed use sh	all be made or	ı or before Octo	ber 1, 1979
WITNESS	S my hand thi	s 12th day	of	anuary	19.7	<u>6.</u>
)amel	-dr	FA.
			WATER M	ESOURCES DIF		
Application No. G(al. 3.6. Permit No. G G 6205 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 Za.th. day of	19.7.4, at B.OO. o'clock B.M. Returned to applicant:	Approved:	Recorded in book No. Ground Water Permits on page. G. 6205	STATE ENGINEER Drainage Basin No. 7 page 75