## \*APPLICATION FOR PERMIT

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

I, L. A. Poarce (Ba	rold A. Pearse)
of Raute 1 Box 855, As	toria, Gregon.
(Malling address)	· · · · · · · · · · · · · · · · · · ·
State of Oregen	, do hereby make application for a permit to appropriate the
following described public waters of	f the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation	m, give date and place of incorporation
1. The source of the proposed	appropriation is Paarsa oraak (Name of stream)
	, a tributary of Walluski River
2. The amount of water which	th the applicant intends to apply to beneficial use is .02
cubic feet per second. 27200 C.	F.S; or approise tely 9 gallons per minute.  (If water is to be used from more than one source, give quantity from each)
	is to be applied is domestic, including irrigation a acre (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
lawn and garden and stock	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is lo	cate. 715.5 ft. S and 1348. ft. E from the NA
corner of Sec 2: Township 7 No	
-	ferable, give distance and bearing to section corner)
being within the H of NE of ME	nt of diversion, each must be described. Use separate sheet if necessary) $\frac{1}{2} = \frac{1}{\sqrt{p}} \int_{\mathbb{R}^n} \mathbb{R}^n \int_{$
R. 9 T , W.M., in the county	ofClatsop
5. The pipe line (Main ditch	to be 1200 feet.  (Miles or feet)
in length, terminating in the . No.	of NT of Sec. 2, Tr. TN (N. or S.)
	sed location being shown throughout on the accompanying map.
·	ESCRIPTION OF WORKS
Diversion Works—	
6. (a) Height of dam 8 inc	hes feet, length on top 2 feet feet, length at bottom
1 = 1 fect; material to b	e used and character of construction rook is sand (Loose took, on tetr, missers).
rock and brush, timber crib, etc., wasteway over or around	dam)
(b) Description of headgate.	nd of trough made of 1x6 boards V shape (Timber, concrete, etc., number and sife of opening)
(c) If water is to be pumped g	ise general description
Styry States in 10 to family to 8	(Size and type of jump)
(Size and type of	of engine or motor to be used, total head water is to be lifted, etc.)
· · · · · · · · · · · · · · · · · · ·	

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the He froelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon, 5.53 -4M

	w	dth on top (	at water line)	feet; width on bottom
housand feet.				feet fall per one
		miles from	head gate: width on top (d	at water line)
	. feet; width on b	ottom	feet; depth	of water feet,
grade	feet fall	per one tho	nisand feet.	
(c) Leng	th of pipe, 1200	ft.: s	rize at intake. 1"	in.; size at550 ft
				fference in elevation between
			•	Estimated capacity
			grade unijorm:	Estimated Capacity
8. Locati		rigated, or f	place of use NI of NI	Sec 2 17H R9W
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
				Stock & Dom
p 7 North	R 9 West	2	NW2 of NW2	Cne half acre lawn
	2-2-max	<b>-</b>	- The Alline - Miles	-News
	:		0.00	. W. Barra O
The NW of	the NWa and the	Who of the	NE of the NW 1, cont	N; Range 9 west, taining 70 acres more or
			w corner of Section 2,	<b>!</b>
	i			
<del></del>	23.75 chains   29.49 chains			
North	23.75 chains th	se: ion li	ne Charin	
West (	on section line	o) 29.49 cr	ains to point of begin	mit ma.
			-	
		(16 more proce	required attach separate sheet)	
(a) (	Character of soil		required, attach separate short)	
		clay los	<b>w</b>	
(b) I	Kind of crops rai	clay los		
(b) I Power or Mini	Kind of crops rai	clay los	sa; holly; rhodendrons	
(b) I Power or Mini 9. (a)	Kind of crops raiing Purposes— Total amount of p	sed gra	eveloped	theoretical horsepowe
(b) I Power or Mini 9. (a) ( (b) (	Kind of crops raiing Purposes— Total amount of p Quantity of water	sed gra ower to be d r to be used	eveloped	
(b) Power or Mini 9. (a) (b)	Kind of crops rai ing Purposes— Total amount of p Quantity of water	sed gra ower to be d r to be used	eveloped	
(b) I Power or Mini 9. (a) ( (b) ( (c) 7	Kind of crops raiing Purposes— Total amount of p Quantity of water Total fall to be uti	sed grassower to be der to be used	eveloped	theoretical horsepowe sec. ft.
(b) I Power or Mini 9. (a) ( (b) ( (c) 7	Kind of crops raiing Purposes— Total amount of p Quantity of water Total fall to be uti	sed grassower to be der to be used	for powerfee	theoretical horsepowe sec. ft.
(b) I Power or Mini 9. (a) ( (b) ( (c) ( (d)	Kind of crops raiting Purposes— Total amount of p Quantity of water Total fall to be uti	clay los sed gra  ower to be d r to be used flized works by m	for powerfee  (Head)  teans of which the power is	theoretical horsepowe sec. ft. et. to be developed
(b) I Power or Mini 9. (a) ( (b) ( (c) ( (d) ( (c) .	Kind of crops raiting Purposes— Total amount of p Quantity of water Total fall to be uti The nature of the	sed grassed ower to be described works by managed in	for power fee  (Head)  (Legal subdivision)	theoretical horsepowe sec. ft. et. to be developed
(b) I Power or Mini 9. (a) (b) (c) (c) (d) (c) (d) (c) (Tp. (No. N. or	Kind of crops raing Purposes— Total amount of partity of water Total fall to be utive The nature of the Such works to be in R.  (No. E.	sed grassed ower to be described works by many located in www.	for power fee  (Head)  (Legal subdivision)  M.	theoretical horsepowe sec. ft. et. to be developed
(b) I Power or Mini 9. (a) (b) (c) (c) (d) (c) (d) (c) (Tp. (No. N. or	Kind of crops raing Purposes— Total amount of partity of water Total fall to be utive The nature of the Such works to be in R.  (No. E.	sed grassed ower to be described works by many located in www.	for power fee  (Head)  (Legal subdivision)	theoretical horsepowe sec. ft. et. to be developed
(b) I Power or Mini 9. (a) (b) (c) (c) (d)  (c) (d)  (f) (f) (f) (f)	Kind of crops raing Purposes— Total amount of p Quantity of water Total fall to be uti The nature of the Such works to be , R. (No. E. Is water to be retu	sed grassed ower to be derected works by many located in which we will be seen to any with the seen to any with th	for power fee  (Head)  (Legal subdivision)  M.	theoretical horsepowerssec. ft.  et.  to be developed  of Sec
(b) I Power or Mini 9. (a) (b) (c) (c) (d)  (c) (d)  (f) (f) (f) (f)	Kind of crops raing Purposes— Total amount of partity of water Total fall to be utive The nature of the Such works to be in the second	sed grassed gr	tereloped for power fee (Head)  leans of which the power is  (Legal subdivision)  M.  Stream?  (Yea or No)  point of return	theoretical horsepowe sec. ft. et. to be developed of Sec.
(b) 1 Power or Mini 9. (a) (b) (c) (c) (d)  (c) (d)  (f) (g)	Kind of crops raing Purposes— Total amount of partity of water Total fall to be utive The nature of the Such works to be in the series, R. (No. E.) Is water to be returned.	sed grassed gr	for power fee  (Head)  (Legal subdivision)  M.  Stream?  (Yes or No)	theoretical horsepowerse

cipal or Domest	tic Supply-	2336
0. (c) To sup	ply the city of	· · · · · · · · · · · · · · · · · · ·
in the second	County, having a present population of	f
n estimated po	fulation ofin 19	•
(b) If for	domestic use state number of families to be	suppliedQD9
	(Alaborat Grandless 11, 12, 13, and 14 in all cases)	
1. Estimated e	cost of proposed works, \$ 300.00	· ·
2. Constructio	on work will begin on or before	n in use 20 years
3. Constructio	on work will be completed on or before	ompleted; now using
4. The water	will be completely applied to the proposed us	e on or before Now in use.
		en e
		<del></del>
		·
Remarks:S	treams arise entirely on my own proper	(Signature of applicant)  ty; use of swater is also
	treams arise entirely on my own proper	
	operty.	

STATE OF OREGON
County of Marion,

Ss.

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for

WITNESS my hand this ...... day of ......, 19. ....., 19. .....

STATE OF OREGON, Ss. County of Marion,

Application No. .

Permit No. 233.

TO APPROPRIATE T

PERM

WATERS OF THE OF OREGO This instrument was fir

office of the State Engineer

on the bith day of Lat.

1955, at 6:45 o'clock.

Return to applicant:

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:

The right herein granted is limited to the amount of water which can be applied to beneficial the stream, or its equivalent in case of rotation with other water users, from Pearse Creek The use to which this water is to be applied is stock and domestic, including the irrigation of not to exceed a scre lawn and garden, being 0.01 cfs. for stock and 0.01 cfs. for domestic. If for irrigation, this appropriation shall be limited to \_\_\_\_\_ of one cubic foot per second or its equivalent for each acre irrigated. ------and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is January 6, 1955... Actual construction work shall begin on or before...... May .20, 1956 thereafter be prosecuted with reasonable diligence and be completed or or before October 1, 1957. Complete application of the water to the proposed use shall be made on or before October 1, 1958 20th WITNESS my hand this day of

State Proximg 60,007

Recorded in book No.

May 20, 1955

Approved:

Permits on fage .... 23.

LETIS A. STAND

Drainage Basin No.

Eur fail A 3 " "