APPRICATION FOR PERMIT

The State of Oregon

Box 183 Lafayette	
(Midding shifting)	for a permit to appropriate the
following described public waters of the State of Oregon, SUBJEC	
If the applicant is a corporation, give date and place of incorpor	Osson
	Name of stream)
, a tributary of Yamhil	·
2. The amount of water which the applicant intends to apply t	o beneficial use is
cubic feet per second.	
(If water is to be used from more than one source, gives **3. The use to which the water is to be applied is Irrigation, power, mini-	
4. The point of diversion is located ft. and	
corner of N57°23'R 478 8 fact from angle No. 4 o	n the East line of the
Elijah Melligan D. L. C. Not. 1230 Claim No. 4 and also 426.1 feet West and 116.3 feet South	3 in Tp. 4. S. R. 4.
(If preferable, give distance and bearing to section corner)	
(If there is more than one point of diversion, each must be described. Use separate st being within the SEL/1 of S.E. 1/1. of Sec. (Give smallest legal subdivision) R	Tp. (N. or S.)
R, W. M., in the county of Yamhill	•••
5. The Pine Line to be (Main ditch, canal or pipe line)	
(Main ditch, canal or pipe line) in length, terminating in the SE 1/1 of SE 1/1 of Sec. (Smallest legal subdivision)	(Miles or feet)
$R. \frac{l_{i}}{(\mathbf{E} \propto \mathbf{W}.)}$, $W. M.$, the proposed location being shown through	out on the accompanying map.
DESCRIPTION OF WORKS	
Diversion Works—	
6. (a) Height of dam None feet, length on top	feet, length at bottom
feet; material to be used and character of construc	tion
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate(Timber, concrete, etc., number	and size of openings)
(c) If water is to be pumped give general description . In Disc	Charles and tree of times
(c) If water is to be pumped give general description . 1" Discontinuous Builtorether electric centrifusal Fugarine uni	
Builtogether electric centrifugal Tumping uni (Size and type of engine or motor to be used, total bend water is to be li 50 GPD at 1751 Total dynamic head. Blevenion	(t

See			the on top (of canal where materially cha at water line)	feet; width on botto
(a) Character of soil	usered freet	lest; Lopek of a	Her	feet; grade	feet fall par o
de	(b) At	· · · · · · · · · · · · · · · · · · ·	miles from	headgate: width on top (at u	vater line)
(c) Length of pipe, 600 fts; size at intake, 2 in.; size at 100 in.; size	-	feet; width on b	ottom	feet; depth of	waterfee
mintake 2 in.; size at place of use ? in.; difference in elevation betwee the and place of use 76 ft. Is grade uniform? NO Estimated capaci 0,125 sec. ft. 8. Location of area to be irrigated, or place of use		· · · · · · · · · · · · · · · · · · ·			
the and place of use 76 ft. Is grade uniform? No Estimated capacit 0.125 sec. ft. 8. Location of area to be irrigated, or place of use Note Sec. Not	(c) Lengi	h of pipe, 600	ftr; s	ise at intake, in	s.; size at
8. Location of area to be irrigated, or place of use Terriphina	m intake	2iss.; si	se at place of	suse?in.; differ	rence in elevation betwe
8. Location of area to be irrigated, or place of use Treatment Section Porty-area Treat Number Acres To Be Irrigated 4 S 1.N 1 SE 1/h of SE 1/h 4 acres	ike and place	of use, 76	ft. Is	grade uniform? No	Estimated capaci
Number Acres To Be irrigated Number Acres To Be irrigated	0.125	sec.ft.			
(If more space required, stuck separate shoot) (a) Character of soil Clay Loan (b) Kind of crops raised Pastura a Truck around (b) Kind of power to be developed theoretical horsefor (c) Total amount of power to be developed sec. ft. (d) Total fall to be utilized feet (Head) (d) The nature of the works by means of which the power is to be developed. (e) Such works to be located in the many stream? (f) It swater to be returned to any stream? (g) If so, name stream and locate point of return (No. E. or W.)	8. Locatio		rigated, or f	place of use	
(If more space required, attack separate sheet) (a) Character of soil Clay loan (b) Kind of crops raised Pastura Truck arous ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsefor (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed. (e) Such works to be located in temperature of the works by means of which the power is to be developed. (e) Such works to be located in temperature of the works by means of which the power is to be developed. (f) Is water to be returned to any stream? (Year No) (g) If so, name stream and locate point of return (No E or W)	Township North or South	E. or W. of Williamsthe Marriellan	Section	·	
(If more space required, attach separate sheet) (a) Character of soil Clay loan (b) Kind of crops raised Pastures. Thurst. Arms. ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsefor (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed. (e) Such works to be located in the second s	48	1. W	1	SE 1/h of SE 1/h	A Acres
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(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in	(b) Q	uantity of water	to be used	for power	sec. ft.
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	number of fam	ilies to be sup pl ied .	
	1000	(TO SE OF COME)	-
11. Estimated cost of proposed w	orks, \$		
12. Construction work will begin	on or before		953
13. Construction work will be con	mpleted on or l	before June 30.	1954
14. The water will be completely	applied to the t	brobosed use on or be	fore
JUNE 30, 1954			•
00NB 304 1774		m. 26.	12.1
	• •	(Signature	of applicant)
Deed from Leo B.	Grace to J	ulia White. Re	corded Vol. 124 Page
Commencing at the North	hwest coren	it of Block #25	in the City of
Lafayette, Oregon. Running thence West			
D. L. C. Thence South	h along the	East line of	said Mellican D. L.
to the Old County road		00800c1P '0	0.00.00.6
Thence S78°25'E 121.80 Thence S82°50'E 100.60	feet. The	nce S70°15!E 1	9,00 100t. 52.00 feet.
Thence \$57°15'E 137.70	feet. The	nce N17°00'E 4	98.50 feet.
Thence Easterly 60.00	feet to th	e Southwest co	rner of Block #35
in the City of Lafayet	te Yamhill	County Oregon	
Thence N17 ⁸ 00'E 200.00 7.64 acres more or les		e brace or ped	inning, containing
Save and except the 60		ight of wayto th	he former State
Highway now used as Co	unty road	·	
October 2nd 1941.			
2000			
John William Bressie E	T. UC. to J	Julia B. White	
A strip of land 25.00			t side of Inte 1-6
of Block 1 of the City			
recorded Plat thereof	of Record i	in Yamhill Coun	ty, Gregon. and
extending the full len	gth of sald	i lotsl-6.	
March 2nd. 1944.			
TATE OF OREGON ss.			
County of Marion, ss.			
This is to certify that I have exam	mined the force	oing application tog	ether with the accompany-
••		•	
g maps and data, and return the sai			
In order to retain its priority, the			e State Engineer, with cor-
ctions on or before		, 19	
WITNESS my hand this	day of .		, 19

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the stream	i, or its equivalen	t in case of rotation 1	wun other wote	7 4567 5, 7071:	
<i>T</i>	he use to which t	his water is to be app	lied is IFF	igation	
If f	or irrigation, thi	s appropriation shall	be limited to_	1/80	of one cubic foot per
econd or	its equivalent for	each acre irrigated	and shall be	forther limit	d to a diversion
of not t	o exceed 23 ac	re feet per acre f	or each acre	irrigated dur	ing the irrigation
sesson o	f each year,				
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and shall	he subject to such	h reasonable rotation .	system as may l	be ordered by the	e proper state officer.
		f this permit is			
		work shall begin on			55 and shall
		work shall begin on vith reasonable dilige			
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1956	spiete application	of the water to the p	roposea use sn	gu ve made on	r vejore October 1.
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		in the Oregon,		\$o	7 7
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0 4	PERMIT APPROPRIATE THE WATERS OF THE ST OF OREGON	Frument was fr State Engineer  day of		January	IAS. E. STR Basin No
Application No.	PER OPRIATING OF OR	ment w te Eng day of	ä	Ja ook A	CHAS. E.  Orainage Basin No
Application Permit No.	PE APPROPR WATERS OF	State State	Vican	d in b	<u></u>
App	AP.	2 2 30 1	Return to applicant	oved: Jam	Permits on page  C  Drainage
٠	Ţ	This is office of the M. T. Om the M. T. 19. D. T. at	fera	Approved:	
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