* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

f, We W. L. Hayes and Ira E	, Hayes (by Ira E, Hayes) (Name of applicant)
of R #4 Box 565 Gra	nts Pass , , ,
	, do hereby make application for a permit to appropriate the
	ate of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give t	date and place of incorporation
1. The source of the proposed appropr	riation is Onion Creek (Name of stream)
	, a tributary of Applegate River
2. The amount of water which the app	olicant intends to apply to beneficial use is
cubic feet per second.	er is to be used from more than one source, give quantity from each)
	e applied is Irrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
	5 ft. $\frac{N}{(N. \text{ or S.})}$ and $\frac{225}{(E. \text{ or W.})}$ from the $\frac{S_{\frac{1}{4}}}{(E. \text{ or W.})}$
corner of section 18	(Section or subdivision)
	rsion, each must be described. Use separate sheet if necessary) of Sec. 18, Tp. 37, S, odivision)
R. 5 W. W. M., in the county of	
5. The ditch (Main ditch, canal or p	to be 800 feet (Miles or feet)
in length, terminating in the $SE_{\frac{1}{4}}$ SW (Smallest le	of Sec. 18 , Tp. 37 S. (N. or S.)
R5. W, W. M., the proposed loca	tion being shown throughout on the accompanying map.
DESC	CRIPTION OF WORKS
Diversion Works—	
	feet, length on top16 feet, length at bottom
16 feet; material to be used and	d character of construction(Loose rock, concrete, masonry,
concrete dam. wasteway over rock and brush, timber crib, etc., wasteway over or around dam)	er.
(b) Description of headgate	Concrete. 1' flashboards. One opening (Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give gen	eral description (Size and type of pump)
(Size and type of engine or a	motor to be used, total head water is to be lifted, etc.)
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^{*}A different form of application is provided where storage works are contemplated.

	dgate: width on	top (at water lin	re)1.5	feet; width on botton
1.0				feet fall per on
rousand feet.				
				vater line)
	feet; width on b	oottom	feet; depth	of water feet
rade	feet fall	per one thousa	nd feet.	
(c) Length	of pipe,	ft.; si:	ze at intake,	in.; size at fi
rom intake	in.;	size at place of t	use in.;	difference in elevation betwee
				Estimated capacity
		jvi xo g	Twac willy or his	2007//dica capación
	•			
-	1	1		Number Acres
Township	Range	Section	Forty-acre Tract	To Be Irrigated
3 7 S,	5 W.	18	SE¼ SW¼	3.0
		,		3.0
				6.0
W. L. Hay	res			
				corner of the Southeast 37 South, Range 5 West
				ast 985 feet; thence
				feet to the East line of
				tion; thence South 330
			h 835 feet to the p	oint of beginning.
	es, Estate			nd 19 in Township 37 Sout
ange 5 West	of the Willam	ette "eridian	: thence running No	rth 330 feet; thence East
ol feet; then	e South 429	feet; thence	West 1371 feet to t	he West line of the North
				thence North 99 feet; to
he Section I	ine; thence is	ast 1320 feet	to the point of be	girning.
		<u>-</u>		
	1		uired, attach separate sheet)	
		Sandy	loam	
		Sandy	loam	
(b) Kind o	of crops raised	Sandy	loam	
(b) Kind o	of crops raised Purposes—	Sandy Clove	loam r and diversified c	rops
(b) Kind of Power or Mining 9. (a) Tot	of crops raised Purposes— al amount of por	Sandy Clove ver to be develo	loam r and diversified c	rops theoretical horsepowe
(b) Kind of Power or Mining 9. (a) Tot (b) Que	of crops raised Purposes— al amount of por antity of water t	Sandy Clove wer to be develo to be used for pe	loam r and diversified c	ropstheoretical horsepowe
(b) Kind of Power or Mining 9. (a) Tot (b) Qua (c) Tot	of crops raised Purposes— al amount of por antity of water to al fall to be utili	Sandy Clove wer to be develo to be used for pe	loam r and diversified c ped ower feet.	ropstheoretical horsepowe sec. ft.
(b) Kind of Power or Mining 9. (a) Tot (b) Qua (c) Tot	of crops raised Purposes— al amount of por antity of water to al fall to be utili	Sandy Clove wer to be develo to be used for pe	loam r and diversified c ped ower feet.	rops theoretical horsepowe sec. ft.
(b) Kind of Power or Mining 9. (a) Tot (b) Que (c) Tot (d) The	of crops raised Purposes— al amount of por antity of water t al fall to be utili e nature of the w	Sandy Clove wer to be develo to be used for pe zed oorks by means o	loam r and diversified c ped	ropstheoretical horsepowe sec. ft. be developed
(b) Kind of Power or Mining 9. (a) Tot (b) Que (c) Tot (d) The	of crops raised Purposes— al amount of por antity of water t al fall to be utili e nature of the w	Sandy Clove wer to be develo to be used for pe zed oorks by means o	loam r and diversified c ped	rops theoretical horsepowe sec. ft. be developed
(b) Kind of Power or Mining 9. (a) Tot (b) Que (c) Tot (d) The	of crops raised Purposes— al amount of por antity of water to al fall to be utilitie nature of the w	Sandy Clove wer to be develo to be used for pe zed orks by means o	loam r and diversified c ped	rops theoretical horsepowe sec. ft. be developed
(b) Kind of Power or Mining 9. (a) Tot (b) Que (c) Tot (d) The (e) Suc	Purposes— al amount of por antity of water t al fall to be utili e nature of the w th works to be lo	Sandy Clove wer to be develo to be used for pe zed orks by means of	loam r and diversified comped	ropstheoretical horsepowe sec. ft. be developed
(b) Kind of Power or Mining 9. (a) Tot (b) Que (c) Tot (d) The (e) Suc	Purposes— al amount of por antity of water t al fall to be utili e nature of the w th works to be low , R	Sandy Clove Wer to be develo to be used for per zed works by means of cated in	loam r and diversified comped	rops theoretical horsepowe sec. ft. be developed of Sec.
(b) Kind of Power or Mining 9. (a) Tot (b) Qua (c) Tot (d) The (e) Suc (f) Is u (g) If a	Purposes— al amount of por antity of water t al fall to be utili e nature of the w th works to be low , R	Sandy Clove wer to be develo to be used for pe zed corks by means o cated in	loam r and diversified comped	be developed of Sec
(b) Kind of Power or Mining 9. (a) Tot (b) Qua (c) Tot (d) The (e) Suc (f) Is w (g) If	Purposes— al amount of por antity of water t al fall to be utili e nature of the w th works to be low mater to be return so, name stream	Sandy Clove wer to be develo to be used for pe zed orks by means o cated in	loam r and diversified comped ped (Head) of which the power is to (Legal Subdivision) am? (Yes or No) t of return (No. N. or	rops theoretical horsepowe sec. ft. be developed

oulation of
n 19
lies to be supplied
nd 14 in all cases)

April 3rd, 1948
efore April 3rd 1949
oposed use on or before April 3rd, 1950
(Sgd) W. L. Hayes and Ira E. Hayes (Signature of applicant)
by Ira E. Hayes
Rt. 4, Box 565, Grants Pass,
ng application, together with the accompanyin
st be returned to the State Engineer, with corre

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

	Division No	Dist	trict No		
	This instrum office of the St	-	st received in at Salem, Ore		
	on the4th	. day ofA	pril	·•	
	1947 at 1	:00 _{o'clock}	P• M.		
	Returned to ap	plicant:		·	
	Corrected appl	ication recei	ved:		
	Approved:	••••••			
	July	3 , 1 947			
	Recorded in	book No	¥3	of	
	Permits on pag	e 1766	<u>L</u>		
		E. STRICE		EB	•
	Drainage Basir	, No. 15			
	Fees Paid		r age		
STATE OF OREGON,		PERMIT			
County of Marion,					
This is to certify that SUBJECT TO EXISTING R. The right herein grant	IGHTS and the	following lin	nitations and co	onditions:	
and shall not exceed			•		•
stream, or its equivalent in					•
The use to which this	water is to be ap	plied is	irrigation		
If for irrigation, this appeared or its equivalent diversion of not to excitrigation season from	for each acreed $4\frac{1}{2}$ acreef	re irrigat Seet per a	ed and shall cre for each	be furth	er limited to a igated during the
further limited to a di					
and shall be subject to such The priority date of th		_	_		
Actual construction w					
thereafter be prosecuted wit					
October 1,	1949				
Complete application of October 1.	of the water to t , 1950		use shall be m	ade on or be	fore
WITNESS my hand th			July	104	· 7
TTIITEDD ING INGING III		wwg 0j	CHAS. E. S		
Permits for power development ar	e subject to the paym	ent of annual fe			STATE ENGINEER chapter 74, Oregon Laws 1933.