*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	Ilo C.	Dyer		(Name of applica				
of	Myrtle	Creek		(Name of applica	•	Doug	las	
			(Postoffice)	o hereby make				
following	g describe	l public wa	ters of the Sto	te of Oregon,	SUBJECT TO	EXISTIN	NG RIGI	HTS:
If	the applic	ant is a con	rporation, give	date and place	of incorporation	on	·····	·····
				priation is	(Na	me of stream)		
				a tributary of				
				plicant intends			se is	
cubic fee	et per seco	nd. 0.0	125 (1/80th)	of a cubic f	foot per sec	ond	ach)	
***	Thouse	to which th		e applied is			each)	
	, The use	to which th	ie water is to o	(Irriga	tion, power, mining,	manufacturing	g, domestic s	upplies, etc.)
4.	The point	it of divers	ion is located.	1200 ft. North (N. or s	and 600	ft. East	from w.)	the
corner of				(Section or subdiv	ision)			
	(Poi	it of dive		tuated on my		у)		
		/If there is man	a than one point of div	rersion, each must be de	navihad Trac ganavata	shoot if pagage		
being wi	ithin the			ersion, each must be de				29 S.
							,	(N. or S.)
(E.	or W.)			Douglas				
5.	. The		pipe line	1 - 1 - 1 - 3	to b	e17	00 feet	
: la a+1		tina in the	(Main ditch, cans NE S	E 1 or pipe line)	of Con	20	(Miles or f	
in length	ı, termina	nng in the	(Smalle	st legal subdivision)	of Sec		, <i>I p</i>	(N. or S.)
R. 4 W.	•, W	. M., the pr	roposed location	n being shown	throughout on	the accom	ıpanying	map.
			DESCH	RIPTION OF V	WORKS	,		
Diversion	ON WORKS	_						
	No	dam	ı	feet, length o	on top	1	feet, leng	th at bottom
	fe	et; materia	l to be used an	d character of	construction			
				r si ze 4 fee				
	ish, timber crib	, etc., wasteway	over or around dam)			,		
,	-, 20007			(Timber				
······	c) If wat	er is to be		eneral descript				
(, ., ., www		panipou good g	woor vpv		(Size and ty	pe of pump)	
		(Size an	d type of engine or n	notor to be used, total	head water is to be l	ifted, etc.)	•••••	

ullet A different form of application is provided where storage works are contemplated.

^{**} Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

CANAL.	SYSTEM	OR PIPE LINE-	
CANAL	OISTEM	OR THE LARGE	

feet; depth of water feet; grade feet fall per houseand feet.				· line)		
feet; width on bottom feet; depth of water feet all per one thousand feet. (c) Length of pipe, 1700 ft.; size at intake, 1½ in.; size at 500 rom intake 1 in.; size at place of use 3/4 in.; difference in elevation between the and place of use, 50 feet. 8. Location of area to be irrigated, or place of use. Township Bears Section Forty-serv Tract Number Across Township Research Section Forty-serv Tract Township Research Township Resea		feet; depth of	water	feet; grade	f	eet fall pe r on
rade	(b) At	n	viles from head	lgate: width on top (at u	vater line)	•
(c) Length of pipe, 1700 ft.; size at intake, 1½ in.; size at 500 rom intake 1 in.; size at place of use 5/4 in.; difference in elevation between take and place of use, 50. feet ft. Is grade uniform? Estimated capace see, ft. 8. Location of area to be irrigated, or place of use		feet; width or	bottom	feet; depth	of water	feet
(c) Length of pipe, 1700 ft.; size at intake, 1½ in.; size at 500 rom intake 1 in.; size at place of use 5/4 in.; difference in elevation between take and place of use, 50. feet ft. Is grade uniform? Estimated capace see, ft. 8. Location of area to be irrigated, or place of use	rade	feet fall	per one thouse	and feet.		
rom intake 1 in.; size at place of use 5/4 in.; difference in elevation between take and place of use, 50 feet ft. Is grade uniform? Estimated capace sec. ft. 8. Location of area to be irrigated, or place of use Number Area for Be Irrhanted Tovenhits Range Section Party A. W. 20 NE4 SE4 29 S. 4 W. 20 NE4 SE4 (a) Character of soil (b) Kind of crops raised (b) Kind of crops raised (c) Total fall to be utilized for be used for power sec. ft. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet (library) feet. (d) The nature of the works by means of which the power is to be developed for power is to be developed for such that the power is to be developed for power is to be developed for such that the power is to be developed for power is pow					in. · size at	500 _f
At the and place of use, 50 feet ft. Is grade uniform? Estimated capace sec. ft. 8. Location of area to be irrigated, or place of use. Township Range Section Perty-stree Treat Number Acres to be transmitted. 29 S. 4 N. 20 NE4 SE2 (a) Character of soil (b) Kind of crops raised (c) Total amount of power to be developed to Quantity of water to be used for power sec. ft. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (Ko. N. or S.) (g) If so, name stream and locate point of return (Sec. W.) (No. N. or S.) (g) If so, name stream and locate point of return (Sec. W.) (No. N. or S.) (No. E. or W.) (No. E.		, ,	•	į.	•	·
Sec. ft. 8. Location of area to be irrigated, or place of use						
8. Location of area to be irrigated, or place of use Township Eange Section Perty-acre Tract Number Acree To De Irrigated 29 S. 4 W. 20 NE2 SE2 (If more space required, attach separate sheet) (a) Character of soil (b) Kind of crops raised OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theorem as e.c. ft. (c) Total fall to be utilized (Itand) (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal subdivision) p			<u>e.u</u> ft. 18	s grade uniform?	Estin	nated capacit
Township Range Section Forty-acre Tract To be irrigated 29 S. 4 W. 20 NE SE		sec. ft.				
(If more space required, attach separate absect) (a) Character of soil (b) Kind of crops raised (b) Kind of crops raised (c) Total amount of power to be developed (d) Quantity of water to be used for power (e) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (No. N. or S.) (No. N. or S.) (No. R. or S.)	8. Locati	on of area to be	irrigated, or 1	place of use		•••
(a) Character of soil (b) Kind of crops raised (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (e) Such works to be located in (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.)	Township	Range	Section	Forty-acre Tract	Numb To Be	er Acres Irrigated
(If more space required, attach separate sheet) (a) Character of soil	29 S.	4 W.	20	$\mathtt{NE}_{4}^{1} \mathtt{SE}_{4}^{1}$		
(a) Character of soil (b) Kind of crops raised						
(If more space required, attach separate sheet) (a) Character of soil (b) Kind of crops raised OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed						
(if more space required, attach separate sheet) (a) Character of soil						
(a) Character of soil (b) Kind of crops raised OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepoul (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 of Sec				•		
(a) Character of soil (b) Kind of crops raised OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed						
(a) Character of soil (b) Kind of crops raised OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed						
(a) Character of soil (b) Kind of crops raised OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed		;		***************************************		
(a) Character of soil (b) Kind of crops raised OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepoul (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 of Sec, W. M. (f) Is water to be returned to any stream?						
(a) Character of soil (b) Kind of crops raised	•			•••••		
(a) Character of soil			· [*	······		•••••••
(a) Character of soil	••••••			•••••		•••••••
(a) Character of soil		[••••••••••••
(a) Character of soil (b) Kind of crops raised OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed				•••••		
(b) Kind of crops raised						
9. (a) Total amount of power to be developed	(a) Char	acter of soil				
9. (a) Total amount of power to be developed	(b) Kind	$of\ crops\ raised$	•••••			
(b) Quantity of water to be used for power	ower or Minin	g Purposes—				
(c) Total fall to be utilized	9. (a) T	otal amount of 1	power to be der	veloped	theoretic	al horsepowe
(d) The nature of the works by means of which the power is to be developed	(b) Q	uantity of wate	r to be used fo	or power	sec. ft.	
(d) The nature of the works by means of which the power is to be developed	(c) T	otal fall to be ut	ilized	feet.		
(e) Such works to be located in					s to be developed	
(p, R, W. M. (f) Is water to be returned to any stream?	(₩/ =			,		
(p, R, W. M. (f) Is water to be returned to any stream?	(-) G				-£ G	•••••••••••
(f) Is water to be returned to any stream?				(Legal subdivision)	of Sec	*
(g) If so, name stream and locate point of return, Sec, Tp, R, W. (No. N. or S.) (No. E. or W.)	p(No. N. or S.)	, R(No. E. or	, W. M.			
, Sec, Tp, R, W.	(f) Is	water to be ret	urned to any s	tream?(Yes or No)		
	(g) Ij	so, name stream	m and locate p	oint of return		
	·····		, Sec	, Tp	, R	, W. M
(, z woo to territor power, to to to approve to territorial						
		wee or willion	F 10 10 06	~PP***********************************		

MUN	NICIPAL OR DOMESTIC SUPPLY—	
	(Name of)	a present population of
and	an estimated population of	
	(b) If for domestic use state numbers	ber of families to be suppliedOne
	(Answer questi	ions 11, 12, 13, and 14 in all cases)
	11. Estimated cost of proposed works,	\$ 200,00
	12. Construction work will begin on or	r beforeSeptember 1, 1937
	13. Construction work will be complet	ted on or before November 1, 1937
		olied to the proposed use on or before November 1, 1937
		Ilo Dver
		Ilo Dyer (Signature of applicant)
	Signed in the presence of us as witness	es:
(1)	M. H. Dyer	Myrtle Creek, Oregon
	(Name)	(Address of witness)
(2)	(Name)	Myrtle Creek, Oregon (Address of witness)
	Remarks:	
~	THE OR ORDIGON	
STA	TE OF OREGON, $ss.$	
C	County of Marion,)	
	This is to certify that I have examined	the foregoing application, together with the accompanying
map	s and data, and return the same forCO	mpletion
_		
	•••••••••••••••••••••••••••••••••••••••	
		application must be returned to the State Engineer, with
corr	ections on or before August 19	, 193.7
	WITNESS my hand this 19th	day of, 1937
		CHAS. E. STRICKLIN.

Application	No. 16986
Permit No.	12735

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No. District No.....

	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on the 17th day of July,
	193.7, at .8:00o'clock
	Returned to applicant:
	Corrected application received:
	Approved:
	October 22, 1937
	Recorded in book No36 of
	Permits on page 12735
	CHAS. E. STRICKLIN. STATE ENGINEER
	Drainage Basin No. 16 Page 35 Fees Paid \$10.00
STATE OF OREGON,]	PERMIT
County of Marion.	.
The right herein gr	and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial use
subject to existing rights The right herein gr and shall not exceed	and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial use Ol cubic feet per second measured at the point of diversion from the case of rotation with other water users, from Sanderson Gulch
subject to existing rights The right herein gr and shall not exceed stream, or its equivalent in The use to which the	and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial use Ol cubic feet per second measured at the point of diversion from the a case of rotation with other water users, from Senderson Gulch wis water is to be applied is Domestic
subject to existing rights The right herein gr and shall not exceed stream, or its equivalent in The use to which the If for irrigation, the second	and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial use Ol
subject to existing rights The right herein gr and shall not exceed	and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial use Ol
subject to existing rights The right herein gr and shall not exceed	and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial use Ol
subject to existing rights The right herein gr and shall not exceed O. stream, or its equivalent in The use to which the If for irrigation, the second	and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial use Ol
subject to existing rights The right herein gr and shall not exceed O. stream, or its equivalent in The use to which the If for irrigation, the second	and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial use Ol
subject to existing rights The right herein gr and shall not exceed O. stream, or its equivalent in The use to which the If for irrigation, the second	and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial use Ol
subject to existing rights The right herein gr and shall not exceed O. stream, or its equivalent in The use to which the If for irrigation, the second	and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial use Ol
subject to existing rights The right herein gr and shall not exceed	and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial use Ol