*Permit No. 3743

APPLICATION FOR A PERMIT

50143 5558 50143 5558 50140+634235560 501394-52422

To Appropriate the Public Waters of the State of Oregon

We, Anna Mansfield, Geo. Herriott, Tom H	erriott, and John Herriott
of Applegate	•
(Postoffice) State of Oregon , do hereby i	nake application for a permit to appropriate the
ollowing described public waters of the State of Or	egon subject to existing rights:
If the applicant is a corporation, give date and	place of incorporation
1. The source of the proposed appropriation is	Big Applegate River
, , , , , , , , , , , , , , , , , , , ,	(Name of stream)
, tributar	y of Rogue River
2. The amount of water which the applicant inte	ends to apply to beneficial use is
cubic feet per second.	
3. The use to which the water is to be applied is	Irrigation and a supplemental supply for
	(irrigation, power, mining, manufacturing,
the irrigation of lands alrealy having a dimestic supplies, etc.)	partial water right
4. The point of attention to tocated	O from 1 cor. between Sec. 28 and 33 in Give distance and bearing to section corner)
Tp 38 S R 4 W.W.M.	
See Sp. Cr. Vil	12. P. 473, For elg. Pt siversion
Cuy, 26, 1935	- for Acriotts mansfield not
eing within the (Give smallest legal subdivision)	
(Give smallest legal subdivision)	(No. N. or S.)
R, W. M., in the county of	Jackson
5. The main ditch	to be 6½
(Main ditch, canal or pipe line)	
niles in length, terminating in the SE2 of SW2 (Smallest legal su	of Sec. 15 , Tp. 38 S (No. N. or S.)
R. 4 W W. M., the proposed location being sho	wn throughout on the accompanying map.
·	
	ion of the Offenbacher or O'Brien Ditch
······································	
DESCRIPTION	OF WORKS
Diversion Works—	
7. (a) Height of damfeet, length of	on topfeet, length at bottom
feet; material to be used and characte	er of construction
	(Loose rock, concrete,
masonry, rock and brush, timber crib, etc., wasteway over or ar	
(b) Description of headgate	mber, concrete, etc., number and size of openings)
Lumber 6 ft wide 5 fast dear 12	mber, concrete, etc., number and size of openings) feet long
Zamest, o it with o lock goop, in	tong

10. (a) Total amount of power to be developed	rom headgate.	At headgat	te: Widt	h on top	(at wat	ter line)	7.5) 		fee	t; wi	dth o	n bo	ottom
(b) At 4.5 miles from headgate. Width on top (at water line) 3.5 feet; width on bottom 7.0 feet; depth of water 1.0 feet; rade. 0.6 feet fall per one thousand feet. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: RRIGATION— 9. The land to be irrigated has a total area of 144 acres, located in each mallest legal subdivision, as follows: Supplemental supply under this armilication on Decreed Anna Mansfield (Over some of land in each saudient legal subdivision which you insend to brigately 9 acres in NF, of NF, Sec. 22 Yew Lands under this Application 7 non-herriott 1 non-herriott 2 non-herriott 3	6.0	feet; de	epth of u	vater	1.5	feet; g	rade	0.6	3		fe	et fal	l pe	r one
feet; width on bottom feet; depth of water 1.0 feet; wade. 1.0 feet; depth of water 1.0 feet; depth of water 1.0 feet; and be feet fall per one thousand feet. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: REIGATION— 9. The land to be irrigated has a total area of. 144 mallest legal subdivision, as follows: Supplemental supply under this amplication on Decreed Anna Mansfield 9 acres in NF of NF Sec. 22 New Lands under this Amplication 14 acres in SE of NE Sec. 22 New Lands under this Amplication 15 acres in NF of NF Sec. 15 16 "SF of NF Sec. 15 17 "NF of SF All in Sec. 15 18 b ** ** ** ** ** ** ** ** ** ** ** ** *	housand feet.	1		and the end								Ĵ.	•	
feet; width on bottom feet; depth of water 1.0 feet; depth of water 1.0 feet; ande. 0.6 feet fall per one thousand feet. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: RRIGATION— 9. The land to be irrigated has a total area of 144 acres, located in each substituted in the sample of	(b) At	4.5	miles	from he	eadgate.	Width on	top (at wat	er lin	e)	Ş	•5		
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: RRIGATION— 9. The land to be irrigated has a total area of 144 acres, located in each mallest legal subdivision, as follows: Supplemental supply under this application of Decreed (Give area of land in each smallest legal subdivision which you intend to irrigate) 9 acres in NW1 of NW2 Sec. 22 New Lands under this Application 14 acres in SW2 of NW2 Sec. 15 14 acres in SW2 of NW2 2 NW2 of NW2 12 16 "SW2 of NW2 2 NW2 all in Sec. 22 17 "NW1 of SW2 all in Sec. 22 18 acres in NW1 of NW2 11 in Sec. 22 19 acres in NW1 of SW2 all in Sec. 22 20 John Herriott 9 acres in NW1 of NW2 11 in Sec. 22 20 John Herriott 20 acres in NW1 of NW2 11 in Sec. 22 20 John Herriott 20 acres in SW1 of NW2 11 in Sec. 25 20 (If more space required, attach separate sheet) NOWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed. theoretical horsepower. (b) Total fall to be utilized. (Head) (c) The nature of the works by means of which the power is to be developed. (d) Such works to be located in (Legal subdivision) (e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return Sec. Tp. (No. N. or S.) (No. E. or W.) W. M.														
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: RRIGATION— 9. The land to be irrigated has a total area of 144 acres, located in each mallest legal subdivision, as follows: Supplemental supply under this application on Decreed Anna Mansfield (Give area of land in each manlest legal subdivision which you intend to irrigate) 9 sores in NW1 of NE2 Sec. 22 New Lands under this Application 14 acres in SE2 of NE2 Sec. 15 14 acres in SE2 of NE2 Sec. 15 14 acres in SE2 of NE2 Sec. 15 15 acres in LW2 of NE2 Sec. 15 16 " SE2 of NE2 all in Sec. 22. 12 " NW2 of SE2 all in Sec. 25 30 Geo. Herriott 9 sores in LW2 of NE2 all in Sec. 22. 12 " NW2 of SW2 all in Sec. 25 10 " NW2 of SW2 all in Sec. 25 30 Geo. Herriott 20 acres in SW2 of NE2 all in Sec. 25 30 (It more space required, attach separate sheet) NOWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed. theoretical horsepower. (b) Total fall to be utilized. (Head) (c) The nature of the works by means of which the power is to be developed. (d) Such works to be located in. (Legal subdivision) (e) Is water to be returned to any stream? (Yes or Ne) (f) If so, name stream and locate point of return Sec. , Tp. (No. N. or S.) (No. E. or W.) W. M.							acpon	, 0, 100						., ,
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: RRIGATION— 9. The land to be irrigated has a total area of land acres, located in each mallest legal subdivision, as follows: Supplemental supply under this application on Decreed Anna Mansfield 9 acres in NWA of NEA Sec. 22 New Lands under this Application 14 acres in SEA of NEA Sec. 15 14 acres in SEA of NEA Sec. 15 15 2" NEA of NEA all in Sec. 22 8 " NEA of NEA all in Sec. 22 8 " NEA of NEA all in Sec. 22 8 " NEA of NEA all in Sec. 22 8 " NEA of NEA all in Sec. 22 8 " NEA of NEA all in Sec. 22 9 acres in NEA of NEA all in Sec. 22 20 John Herriott 9 acres in SEA of NEA all in Sec. 22 20 John Herriott 9 acres in SEA of NEA all in Sec. 25 50 (If more space required, attach separate sheet) NOWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed. theoretical horsepower. (b) Total fall to be utilized. (Head) feet. (c) The nature of the works by means of which the power is to be developed. (d) Such works to be located in. (Legal subdivision) (p	raae	jeet	jau per	one tho	usama je	eei.					7.5			
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: RRIGATION— 9. The land to be irrigated has a total area of land acres, located in each mallest legal subdivision, as follows: Supplemental supply under this application on Decreed Anna Mansfield 9 acres in NWA of NEA Sec. 22 New Lands under this Application 14 acres in SEA of NEA Sec. 15 14 acres in SEA of NEA Sec. 15 15 2" NEA of NEA all in Sec. 22 8 " NEA of NEA all in Sec. 22 8 " NEA of NEA all in Sec. 22 8 " NEA of NEA all in Sec. 22 8 " NEA of NEA all in Sec. 22 8 " NEA of NEA all in Sec. 22 9 acres in NEA of NEA all in Sec. 22 20 John Herriott 9 acres in SEA of NEA all in Sec. 22 20 John Herriott 9 acres in SEA of NEA all in Sec. 25 50 (If more space required, attach separate sheet) NOWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed. theoretical horsepower. (b) Total fall to be utilized. (Head) feet. (c) The nature of the works by means of which the power is to be developed. (d) Such works to be located in. (Legal subdivision) (p			·····											
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: RRIGATION— 9. The land to be irrigated has a total area of			•		•									
REIGATION— 9. The land to be irrigated has a total area of. 144 acres, located in each mallest legal subdivision, as follows: Supplemental supply under this application on Decreed Anna Mansfield Give area of land in each smallest legal subdivision which you intend to irrigate) 9 acres in NH of NH Sec. 22 New Lands under this Application 14 acres in SE of NH Sec. 15 14 acres in SE of NH Sec. 15 16 "NH Of NH SEC. 15 17 "NH Of NH SEC. 15 18 acres in SE of NH Sec. 15 10 "NH Of NH All in Sec. 22 112 "NH Of SH All in Sec. 25 30 Geo. Heiriott 9 acres in NH of NH HII in Sec. 22 20 John Herriott 20 acres in SH of NH HII in Sec. 22 20 John Herriott 20 acres in SH of NH HII in Sec. 25 30 John Herriott 20 acres in SH of NH HII in Sec. 25 30 John Herriott 10 "NH of SW HII in Sec. 25 30 John Herriott 10 Total amount of power to be developed. (b) Total fall to be utilized. (c) The nature of the works by means of which the power is to be developed. (d) Such works to be located in. (d) Such works to be located in. (legal subdivision) (e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return NEW OF SEC. (No. N. or S.) (No. E or W.) (g) M. M. (h) M. Or S.) (h) M. M. (h) M. M. (legal subdivision) (logal subdivision)	· · · · · · · · · · · · · · · · · · ·						•••••			•	`			
REIGATION— 9. The land to be irrigated has a total area of. 144 acres, located in each mallest legal subdivision, as follows: Supplemental supply under this application on Decreed Anna Mansfield Give area of land in each smallest legal subdivision which you intend to irrigate) 9 acres in NH of NH Sec. 22 New Lands under this Application 14 acres in SE of NH Sec. 15 14 acres in SE of NH Sec. 15 16 "NH Of NH SEC. 15 17 "NH Of NH SEC. 15 18 acres in SE of NH Sec. 15 10 "NH Of NH All in Sec. 22 112 "NH Of SH All in Sec. 25 30 Geo. Heiriott 9 acres in NH of NH HII in Sec. 22 20 John Herriott 20 acres in SH of NH HII in Sec. 22 20 John Herriott 20 acres in SH of NH HII in Sec. 25 30 John Herriott 20 acres in SH of NH HII in Sec. 25 30 John Herriott 10 "NH of SW HII in Sec. 25 30 John Herriott 10 Total amount of power to be developed. (b) Total fall to be utilized. (c) The nature of the works by means of which the power is to be developed. (d) Such works to be located in. (d) Such works to be located in. (legal subdivision) (e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return NEW OF SEC. (No. N. or S.) (No. E or W.) (g) M. M. (h) M. Or S.) (h) M. M. (h) M. M. (legal subdivision) (logal subdivision)	FILL IN T	не гоп.	OWING	INFOR	MATIO	N WHER	ЕТН	E WA	TER	IS	USE	D FO	R:	
9. The land to be irrigated has a total area of. **mallest legal subdivision, as follows: Supplemental supply under this application on Decreed Anna Mansfield 9 acres in NW of NE Sec. 22 **New Lands under this Application** 24 acres in SE of NW Sec. 15 8 acres in SE of NW Sec. 15 14 acres in SE of NE all in Sec. 27 **New Londs under this Application** 2 **New Of SE all in Sec. 28 8 acres in SE of NW Sec. 15 14 acres in SE of NE all in Sec. 27 **New Of NE all in Sec. 28 8 acres in NW of NE all in Sec. 22. 12 **NW of NW all in Sec. 28 Geo. Herriott 9 acres in NW of NE all in Sec. 22. 12 **NW of NW all in Sec. 22 20 **John Herriott** 20 acres in SE of NW all in Sec. 22 20 **John Herriott** 20 acres in SE of NW sel in Sec. 25 20 **John Manufacturing, OR Transportation Purposes— 10. (a) Total amount of power to be developed theoretical horsepower. (b) Total fall to be utilized (Head) (c) The nature of the works by means of which the power is to be developed (Legal subdivision) (d) Such works to be located in (Legal subdivision) (e) Is water to be returned to any stream? (f) If so, name stream and locate point of return (No. N. or S.) (f) If so, name stream and locate point of return (No. N. or S.) (Ko. N. or S.)			· · · · · · · · · · · · · · · · · · ·		7.									
Supplemental supply under this application on Decreed Anna Mansfield 9 acres in NW of NE Sec. 22 New Lands under this Application 24 acres in SE of NW Sec. 15 14 acres in SE of NE Sec. 15 8 e.m.s NE of NW Sec. 15 14 acres in SE of NE Sec. 15 8 e.m.s NE of NW Sec. 15 16 " SE Of NE SEC. 15 17 " NW Of NE SEC. 15 18 e.m.s NE of NW SEC. 15 19 acres in NW of NE SEC. 15 10 " NW SEC. 15 11 " NW Of SW All in Sec. 22 20 John Herriott 20 acres in NW of NE SEC. 25 20 John Herriott 20 acres in NW of NE SEC. 25 20 John Herriott 20 acres in NW of NE SEC. 25 20 John Herriott 20 acres in NW of NE SEC. 25 20 John Herriott 20 acres in SW of NW SEC. 25 20 John Herriott 20 acres in SW of NW SEC. 25 20 John Herriott 20 acres in SW of NW SEC. 25 20 John Herriott 20 acres in SW of NW SEC. 25 20 John Herriott 20 acres in SW of NW SEC. 25 20 John Herriott 20 acres in SW of NW SEC. 25 20 John Herriott 20 acres in SW of NW SEC. 25 20 John Herriott 20 acres in SW of NW SEC. 25 20 John Herriott 20 acres in SW of NW SEC. 25 20 John Herriott 20 acres in SW of NW SEC. 25 20 John Herriott 20 acres in SW of NW SEC. 25 20 John Herriott 20 acres in SW of NW SEC. 25 20 John Herriott 20 Acres in SW of NW SEC. 25 20 John Herriott 20 acres in KW of NW SEC. 25 20 John Herriott 20 acres in KW of NW SEC. 25 20 John Herriott 20 acres in KW of NW SEC. 25 20 John Herriott 20 John Herriott 20 acres in KW of NW SEC. 25 20 John Herriott 2		to be irrio	ated has	a total	area of	V	144			a	cres.	. $locat \epsilon$	ed in	each
9 acres in NW1 of NE1 Sec. 22 New Lands under this Application 24 acres in SE1 of SW1 Sec. 15 8 a was NE1 of NW1 2 " NE1 of NE2 all in Sec. 7 " SW2 of NE2 all in Sec. 22. 12 " NW4 of SW1 all in Sec. 8 acres in NW1 of NE2 all in Sec. 22. 12 " NW4 of SW1 all in Sec. 9 acres in NW2 of NE2 all in Sec. 22. 12 " NW4 of SW1 all in Sec. 9 acres in NW2 of NE2 all in Sec. 22 20 John Herriott 20 acres in SW1 of NW2 10 " NW2 of SW4 all in Sec. 25 30 Cut more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed	mallest lagal sub	divinion o	a follows	Supr	lement	al suppl	y und	er th	is a	nnli	cati	on o	n De	scree
9 acres in NW1 of NE1 Sec. 22 New Lands under this Application 24 acres in SE1 of SW1 Sec. 15 8 a was NE1 of NW1 2 " NE1 of NE2 all in Sec. 7 " SW2 of NE2 all in Sec. 22. 12 " NW4 of SW1 all in Sec. 8 acres in NW1 of NE2 all in Sec. 22. 12 " NW4 of SW1 all in Sec. 9 acres in NW2 of NE2 all in Sec. 22. 12 " NW4 of SW1 all in Sec. 9 acres in NW2 of NE2 all in Sec. 22 20 John Herriott 20 acres in SW1 of NW2 10 " NW2 of SW4 all in Sec. 25 30 Cut more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed	mattest tegat suc Anna M	arvision, a [ansfield	s jouowe	(Give a	rea of land	l in each sma	illest leg	al subdi	vision v	vhich	you in	end to	irriga	ate)
24 acres in SE1 of SW1 Sec. 15 8 a ws NET of NW2 8 a ws NET of NW2 16 ws SW2 of NW2 16 ws SW2 of NE2 2 ws NW4 of SW2 16 ws SW2 of NE2 2 ws NW4 of SW2 16 ws SW2 of NE2 30 30 30 30 30 30 30 30 30 3	9 acres in N	Wa of the	- Sec.	22		,								•••••
SW1 of NE1 10 NE2 12 SW2 of NW2 11 11 Sec. 22. 12 NW2 of SW2 11 11 Sec. 22. 12 NW2 of SW2 11 11 Sec. 22 12 NW2 of SW2 11 11 Sec. 22 12 NW2 of SW2 11 11 Sec. 22 12 NW2 of NE2 11 NW2 of NW2 NW2 of NW2 of NW2 of NW2 NW2 of NW2 of NW2 of NW2 of NW2 of NW2 NW2 of NW2	New La	nds unde	r this	Applica	tion-			Tom H	erric	ott.	4			
SW1 of NE1 10 NE2 11 11 Sec. 22. 12 NW1 of NW2 all in Sec. 22. 12 NW2 of NW2 all in Sec. 22. 12 NW2 of NW2 all in Sec. 23 30 Sw2 all in Sec. 22 30 NW2 of NE2 11 NW2 of NE2 11 NW2 of NE2 20 30 Sw2 of NW2 all in Sec. 22 30 NW2 of NW2 all in Sec. 25 30 (If more space required, attach separate sheet) Ower, Mining, Manufacturing, or Transportation Purposes— 10. (a) Total amount of power to be developed. theoretical horsepower.	24 acres in S	E1 of SW	Sec.	15		1	4 acr	es in	SE _A	of	NE4	-11	*	
Geo. Herriott 9 acres in NW1 of NE1 11	→ → · · · · · · · · · · · · · · · · · ·	14 M TO 1 14 M TO	A"											
Geo. Herriott 9 acres in NW1 of NE4 11	16 " \$	E of NE	all	in Sec.	2 2.	1	2 "		NWI	oſ	SW.	all	in	Sec.
9 acres in NW1 of NE1 11 NE1 of NE2 20 John Herriott 20 acres in SW1 of NW2 30 (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed	9 %					Ų	U	,						
NET OF NET 11 IN Sec. 22 John Herriott 20 acres in SET of NET	9 acres in N	W1 of NE	<u>,</u>			160								
20 acres in SW1 of Nw1 10 " NW1 of SW4 all in Sec. 25 (If more space required, attach separate sheet) POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed	11 " N	ET OF NE		in Sec.	2 2									
Total fall to be utilized. (C) The nature of the works by means of which the power is to be developed. (Legal subdivision) Comparison of the works to be located in. (Legal subdivision) (Pp. (No. N. or S.) (No. E. or W.) (No. R. or S.) (Yes or No) (F) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.) (No. R. or S.) (No. E. or W.) (No. N. or S.) (No. E. or W.)	20 John H	erriott								· • • • • • • •				
POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed		¥	<i>4</i>											
OWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— 10. (a) Total amount of power to be developed	10 " N 30	Wa of SW	<u>4</u> 9.11	in Sec.	25								;	
10. (a) Total amount of power to be developed	POWER MINING	MANUEACT	(If : PURING (more space	required, a	attach separa	te sheet)						
(b) Total fall to be utilized												1		
(c) The nature of the works by means of which the power is to be developed			, -		-					.tne	retic	u no	rsep	ower.
(d) Such works to be located in	(b) Total	fall to be	utilized	(H e	ad)	feet.								
(No. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream? (f) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.)	(c) The τ	nature of t	he work	s by mea	ns of w	hich the p	ower	is to b	e dev	elop	ed		-	
(No. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return , Sec., Tp., R., W. M.				••••••										
(No. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return , Sec., Tp., R., W. M.	(d) Such	works to l	be locate	d in					of	Sec): ' 4			
(e) Is water to be returned to any stream? (Yes or No) (f) If so, name stream and locate point of return , Sec., Tp., R., W. M.						(Legal subdi	vision)							
(f) If so, name stream and locate point of return	(2101 211 02 101)		,	,										
, Sec. , Tp. , R. , W. M. (No. N. or S.) (No. E. or W.)						(200	0. 2.0,							
	(f) If so,	name stre	am and	locate po	int of re	eturn				•••••				
		, Sec			, Tp	(No. N. (or S.)	,	R	No. F	. or W		, 1	V. M.

11. To supply the city of	
(Name of) County, having a present	population of, and an
stimated population ofin 191	
(Angreen questions 19	19 14 and 15 in all cases)
	13, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$30	Feb 15th, 1918
14. Construction work will be completed on o	r before Feb 15th, 1919
15. The water will be completely applied to the	e proposed use on or before
	VC4 . 194 , 1922
	r works, prepared in accordance with the rules of the
tate Water Board, accompany this application.	Anna Mansfield
	George Herriott (Name of applicant)
	T W Herriott
	John Herriott
Signed in the presence of us as witnesses:	
1) T H Mansfield	Applogate, Cre.
(Name)	(Address of Witness)
2) Meleu C Refflott	
(Name) Remarks: It is the intention of th O'Brien ditch extending the sam to be irrigated, and from the extending the same of the same	is application to enlarge the Offenbacher or the as platted on accompanying plat to the law attention as shown pump to areas above ditch
(Name) Remarks: It is the intention of th O'Brien ditch extending the sam to be irrigated, and from the extending the same of the same	is application to enlarge the Offenbacher or the as platted on accompanying plat to the land extension as shown pump to areas above ditch tension to be known as the Mansfield and Her
Remarks: It is the intention of th O'Brien ditch extending the sam to be irrigated, and from the exportable pumping outfits the ex	is application to enlarge the Offenbacher or the as platted on accompanying plat to the land extension as shown pump to areas above ditch tension to be known as the Mansfield and Her
Remarks: It is the intention of th O'Brien ditch extending the sam to be irrigated, and from the exportable pumping outfits the ex	is application to enlarge the Offenbacher or see as platted on accompanying plat to the law atension as shown pump to areas above ditch tension to be known as the Mansfield and Her her or O'Brien ditch.
Remarks: It is the intention of th O'Brien ditch extending the sam to be irrigated, and from the exportable pumping outfits the ex	is application to enlarge the Offenbacher or see as platted on accompanying plat to the law atension as shown pump to areas above ditch tension to be known as the Mansfield and Her her or O'Brien ditch.
Remarks: It is the intention of th O'Brien ditch extending the sam to be irrigated, and from the exportable pumping outfits the ex Pross. extension of the Offenback	is application to enlarge the Offenbacher or see as platted on accompanying plat to the law atension as shown pump to areas above ditch tension to be known as the Mansfield and Her her or O'Brien ditch.
Remarks: It is the intention of th O'Brien ditch extending the sam to be irrigated, and from the e portable pumping outfits the ex Pross. extension of the Offenbac	is application to enlarge the Offenbacher or see as platted on accompanying plat to the law attension as shown pump to areas above ditch tension to be known as the Mansfield and Her her or O'Brien ditch.
Remarks: It is the intention of the O'Brien ditch extending the same to be irrigated, and from the exportable pumping outfits the exportable extension of the Offenback extension of the Offenback STATE OF OREGON.	is application to enlarge the Offenbacher or see as platted on accompanying plat to the law atension as shown pump to areas above ditch tension to be known as the Mansfield and Her her or O'Brien ditch.
Remarks: It is the intention of the O'Brien ditch extending the same to be irrigated, and from the exportable pumping outfits the exportable extension of the Offenback extension of the Offenback STATE OF OREGON.	is application to enlarge the Offenbacher or see as platted on accompanying plat to the law attension as shown pump to areas above ditch tension to be known as the Mansfield and Her her or O'Brien ditch.
Remarks: It is the intention of the O'Brien ditch extending the same to be irrigated, and from the exportable pumping outfits the exportable extension of the Offenback extension of the Offenback STATE OF OREGON, County of Marion,	is application to enlarge the Offenbacher or see as platted on accompanying plat to the law atension as shown pump to areas above ditch tension to be known as the Mansfield and Her her or O'Brien ditch.
Remarks: It is the intention of the O'Brien ditch extending the same to be irrigated, and from the exportable pumping outfits the exportable pumping outfits the exportable extension of the Offenback extension of the Offenback state of the Offenback sta	is application to enlarge the Offenbacher or see as platted on accompanying plat to the law atension as shown pump to areas above ditch tension to be known as the Mansfield and Her her or O'Brien ditch.
Remarks: It is the intention of the O'Brien ditch extending the same to be irrigated, and from the exportable pumping outfits the exportable pumping outfits the express. extension of the Offenback state of the Offenback state of Marion, STATE OF OREGON, County of Marion, This is to certify that I have examined the maps and data, and return the same for corrections.	is application to enlarge the Offenbacher or the as platted on accompanying plat to the law attension as shown pump to areas above ditch tension to be known as the Mansfield and Her ther or O'Brien ditch. foregoing application, together with the accompanying on or completion, as follows:
Remarks: It is the 'intention of the O'Brien ditch extending the same to be irrigated, and from the exportable pumping outfits the exportable extension of the Offenback extension of the Offenback STATE OF OREGON, County of Marion, This is to certify that I have examined the maps and data, and return the same for correction	is application to enlarge the Offenbacher or see as platted on accompanying plat to the law atension as shown pump to areas above ditch tension to be known as the Mansfield and Her her or O'Brien ditch.
Remarks: It is the intention of the O'Brien ditch extending the same to be irrigated, and from the exportable pumping outfits the exportable pumping outfits the exportable extension of the Offenback extension of the Offenback state of Marion, STATE OF OREGON, County of Marion, This is to certify that I have examined the maps and data, and return the same for correction	is application to enlarge the Offenbacher or see as platted on accompanying plat to the law attension as shown pump to areas above ditch tension to be known as the Mansfield and Her ther or O'Brien ditch. foregoing application, together with the accompanying on or completion, as follows:
Remarks: It is the intention of the O'Brien ditch extending the same to be irrigated, and from the exportable pumping outfits the exportable extension of the Offenback extension of the Offenback state of Marion, STATE OF OREGON, County of Marion, This is to certify that I have examined the maps and data, and return the same for correction in the same for correction in the same for correction is priority, this application is priority, this application in the same for correction is priority, this application is priority, this application is same for correction in the same for correction is priority, this application is priority, this application is same for correction in the same for correction is priority, this application is same for correction in the same for correction is priority, this application is same for correction in the same for correction is priority, this application is same for correction in the same for correction is priority, this application is same for correction in the same for correction is priority, this application is same for correction in the same for correction is priority.	is application to enlarge the Offenbacher or see as platted on accompanying plat to the law attension as shown pump to areas above ditch tension to be known as the Mansfield and Her ther or O'Brien ditch. foregoing application, together with the accompanying on or completion, as follows: m must be returned to the State Engineer, with correct of the state and the state and the state and the state and the state are supplied to the state a
Remarks: It is the intention of the O'Brien ditch extending the same to be irrigated, and from the exportable pumping outfits the exportable extension of the Offenback extension of the Offenback state of Marion, STATE OF OREGON, County of Marion, This is to certify that I have examined the maps and data, and return the same for correction and an and return the same for correction in order to retain its priority, this application ions, on or before	is application to enlarge the Offenbacher or see as platted on accompanying plat to the law attension as shown pump to areas above ditch tension to be known as the Mansfield and Her ther or O'Brien ditch. foregoing application, together with the accompanying on or completion, as follows: m must be returned to the State Engineer, with correct of the state and the state and the state and the state and the state are supplied to the state a

Application No. 6034

Permit No. 3743

TO APPROPRIATE WATERS OF THE STATE OF OREGON

Division No. 1 District No..... This instrument was first received in the office of the State Engineer at Salem, Oregon, on the25 day March Returned to applicant for correction Corrected application received Approved: Apr 10 1918 Recorded in Book No..... 14..... of Permits, on Page 3743. John H Lewis State Engineer. 1 map Ro

\$24.75

STATE OF OREGON,

County of Marion,

ject to the following limitations and conditions: If for irri one-eightieth of one cubic foot per second, or its equivalent	
to such reasonable rotation system as may be ordered by the The right to the use of water herein gran	he proper State officer
a supplemental supply for the irrestion of	,
right.	
The amount of water appropriated shall be limited to	
use and not to exceedcub	ric feet per second, or its equivalent in case of
rotation. The priority date of this permit is	March 25, 1916
Actual construction work shall begin on or before	
thereafter be prosecuted with reasonable diligence and be co	ompleted on or before
	June 1, 1920
Complete application of the water to the proposed use	shall be made on or before
	shall be made on or before October 1, 1922 EXTENDED TO 19/23 10/1/24 10/1/25
WITNESS my hand this 10th day of	
	John H Lewis

Permits for power development are subject to the limitation of franchise as provided in Section 6683, Lord's Oregon Laws, and the payment of annual fees as provided in Chapter 213, Session Laws of 1915.

This form approved by the State Water Board, March 11, 1909.