ENTIFICATE NO. 52225

* Permit No. 5309

GERTIFICATE NO. 6568

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

4,	Progrator Pouts	(Name or	iippiicuiit)		I[ma+47'	l a .
of	Freewater, Route		, County of		Umat11.	TCF :
State of .	Oregon	, do hereby n	nake application	for a per	mit to app	ropriate the
ollowing	described public waters of	the State of Orego	n subject to ex	isting righ	ts:	
If th	e applicant is a corporation	n, give date and p	lace of incorpor	ation	·	
						······································
1. T	he source of the proposed a	ppropriation is	Springs &			om
	Hudson Bay Ditch, wh	ich are really		(Name of str	eam)	
ributary	of to Goodman Spring					
2. T	he amount of water which th	he applicant intend				
• • • • • • • • • • • • • • • • • • • •	cubic feet per	r second.				
3. T	he use to which the water irrigation	is to be applied is				, manufacturing,
omestic sur	plies, etc.)	North 1320	ft; thence	3 80° 30°	E 520 f	t. from the
4. T	he point of diversion is loca	ated ¹ / ₄ corner be	tween Section	ns 28-33	Tp 6 N R	35 E.W.M.
	es all the seepage int),	live distance and bea	ring to section	o a poin	t East 131
thence Also a 510 ft	South 560 from the ditch to be dug thru and running thence at 50 Sec. 28 Tp. 6 N. R.	torner betwee a swamp beginni	n Section 28 ng North 1320 o the Hudson	3-29, Tp) ft., th Bay Cana	6 N R 35 hence N 7 hl near t	E. 9° 30' W
thence Also a 510 ft the NE	South 560° from the ditch to be dug thru and running thence at SW1 Sec. 28 Tp 6 N R hin the SW1 SE1 & NE1 S	corner between a swamp beginning out 500 ft. int	n Section 28 ng North 1320 o the Hudson of Sec. 2	3-29, Tp) ft., th Bay Cana	6 N R 35 hence N 7 al near t , Tp . 6	e. 9° 30' W he center
thence Also a 510 ft the NE eeing wit	South 560° from the ditch to be dug thru and running thence at SW1 Sec. 28 Tp. 6 N R hin the SW1 SE1 & NE1 S (Give smallest leg W. M. in the co	a swamp beginni cout 500 ft. int 35 E. gal subdivision) ounty of	n Section 28 ng North 1320 o the Hudson of Sec. 29 Umatilla	3-29, Tp) ft., th Bay Cans	6 N R 35 mence N 7 11 near t , Tp. 6	P. 30 When he center
thence Also a 510 ft the NE being wit 35 E	South 560° from the ditch to be dug thru and running thence at SW1 Sec. 28 Tp. 6 N R hin the SW1 SE1 & NE1 S (Give smallest leg W. M. in the co	a swamp beginni cout 500 ft. int 35 E. gal subdivision) ounty of	n Section 28 ng North 1320 o the Hudson of Sec. 29 Umatilla	3-29, Tp) ft., th Bay Cans	6 N R 35 mence N 7 11 near t , Tp. 6	P. 30 When he center
thence Also a 510 ft the NE peing wit R. 35 E (No. 5. T	South 560° from the ditch to be dug thru and running thence at \$\frac{1}{4}\$ SW\frac{1}{4}\$ Sec. 28 Tp. 6 N R hin the SW\frac{1}{4}\$ SE\frac{1}{4}\$ & NE\frac{1}{4}\$ S Give smallest leg \(W. M., in the collection of the are already comple	the Hudson Bay	on Section 28 ng North 1320 the Hudson of Sec. 20 Umatilla Canal and Getable	3-29, Tp) ft., th Bay Cans 3	6 N R 35 hence N 7 il near t , Tp. 6 (No.	P. 30 W he center N N. or S.)
thence Also a 510 ft the NE eeing wit No. 5. T niles in l	South 560° from the ditch to be dug thru and running thence at \$\frac{1}{2} \text{SU}_2^1 \text{Sec. 28 Tp. 6 N R}\$ hin the \$\frac{\text{SU}_2^1}{2} \text{SE}_2^1 \text{& NE}_2^1 \text{SE}_2^1 \text{SE}_2^1 \text{& NE}_2^1 \text{& NE}_2^1 \text{SE}_2^1 \text{& NE}_2^1 S	corner between a swamp beginning out 500 ft. into 35 E. Was gal subdivision) ounty of the Hudson Bay oted. (Smallest legal subdivision) (Smallest legal subdivision)	or Section 28 Ing North 1320 Ing Nor	Bay Cans Bay Cans Codman Sp	6 N R 35 Dence N 7 Lance N	P. 30 When center N. or S.) nch, which
thence Also a 510 ft the NE eing wit No. 5. T niles in l	South 560° from the ditch to be dug thru and running thence at \$\frac{1}{4}\$ SW\frac{1}{4}\$ Sec. 28 Tp. 6 N R hin the SW\frac{1}{4}\$ SE\frac{1}{4}\$ & NE\frac{1}{4}\$ S Give smallest leg \(W. M., in the collection of the are already comple	corner between a swamp beginning out 500 ft. into 35 E. Was gal subdivision) ounty of the Hudson Bay oted. (Smallest legal subdivision) (Smallest legal subdivision)	or Section 28 Ing North 1320 Ing Nor	Bay Cans Bay Cans Codman Sp	6 N R 35 Dence N 7 Lance N	P. 30 When center N. or S.) nch, which
thence Also a 510 ft the NE eeing wit (No. 5. T niles in l (No. E.	South 560° from the ditch to be dug thru and running thence at \$\frac{1}{2} \text{SU}_2^1 \text{Sec. 28 Tp. 6 N R}\$ hin the \$\frac{\text{SU}_2^1}{2} \text{SE}_2^1 \text{& NE}_2^1 \text{SE}_2^1 \text{SE}_2^1 \text{& NE}_2^1 \text{& NE}_2^1 \text{SE}_2^1 \text{& NE}_2^1 S	a swamp beginni cout 500 ft. int 35 E. gal subdivision) ounty of the Hudson Bay ted. (Smallest legal subdivision) (Smallest legal subdivision)	on Section 28 Ing North 1320 Ing	Bay Cans Oodman Special Control of the acceptance of the acceptance on the acceptance of the acceptan	6 N R 35 Dence N 7 L1 near t , Tp. 6 (No. Dring Bra. , Tp. 6 (No. Dring Bra.	P. 30 When he center N. N. or S.) nch, which N. or S.) map.
thence Also a 510 ft the NE teing wit (No. 5. T miles in l (No. E. (No. E.	South 560° from the ditch to be dug thru and running thence at \$\frac{1}{2}\$ SU\frac{1}{2}\$ Sec. 28 Tp 6 N R hin the SW\frac{1}{2}\$ SE\frac{1}{2}\$ & NE\frac{1}{2}\$ S Clive smallest leg (Give smallest leg me are already comple (Main ditch, to be are already comple (Main ditch, tength, terminating in the sength, terminating in the sength, the mane of the ditch, canal the name of the ditch, canal	a swamp beginni cout 500 ft. int 35 E. gal subdivision) ounty of the Hudson Bay ted. (Smallest legal subdivision) legal subdivision	on Section 28 ng North 1320 o the Hudson of Sec. 28 Umatilla c Canal and General And Gener	Bay Cana Bay Cana Codman Sp 29 on the acco	6 N R 35 Dence N 7 L1 near t , Tp. 6 (No. Dring Bra	Nors.) neh, which no. N. or s.) map.
thence Also a 510 ft the NE eeing wit (No. 5. T niles in l (No. E.	South 560° from the ditch to be dug thru and running thence at \$\frac{1}{2}\$ SU\frac{1}{2}\$ Sec. 28 Tp 6 N R hin the SW\frac{1}{2}\$ SE\frac{1}{2}\$ & NE\frac{1}{2}\$ S Clive smallest leg (Give smallest leg me are already comple (Main ditch, to be are already comple (Main ditch, tength, terminating in the sength, terminating in the sength, the mane of the ditch, canal the name of the ditch, canal	a swamp beginning out 500 ft. into 35 E. 35 E. gal subdivision) ounty of the Hudson Bay ted. (Smallest legal subdivision) of the Hudson Bay ted.	on Section 28 ng North 1320 o the Hudson of Sec. 28 Umatilla c Canal and General And Gener	Bay Cana Bay Cana Codman Sp 29 on the acco	6 N R 35 Dence N 7 L1 near t , Tp. 6 (No. Dring Bra	P. 30 When center N N. or S.) nch, which N N. or S.) map.
thence Also a 510 ft the NE eing wit (No. 5. T niles in l (No. E.	South 560° from the ditch to be dug thru and running thence at \$\frac{1}{2}\$ SU\frac{1}{2}\$ Sec. 28 Tp 6 N R hin the SW\frac{1}{2}\$ SE\frac{1}{2}\$ & NE\frac{1}{2}\$ S (Give smallest leg (Give smallest leg he are already comple (Main ditch to be are already comple (Main ditch, ength, terminating in the sength, terminating in the he name of the ditch, canal Goodman Sp	a swamp beginning out 500 ft. into 35 E. 35 E. gal subdivision) ounty of the Hudson Bay ted. (Smallest legal subdivision) of the Hudson Bay ted.	on Section 28 ng North 1320 o the Hudson of Sec. 28 Umatilla c Canal and General and Gener	Bay Cana Bay Cana Codman Sp 29 on the acco	6 N R 35 Dence N 7 L1 near t , Tp. 6 (No. Dring Bra	P. 30 When center N. or S.) nch, which N. or S.) map.
thence Also a 510 ft the NE eing wit (No. 5. T miles in le (No. 6. T	South 560° from the ditch to be dug thru and running thence at \$\frac{1}{2}\$ SU\frac{1}{2}\$ Sec. 28 Tp. 6 N R hin the SW\frac{1}{2}\$ & NE\frac{1}{2}\$ & NE\frac{1}\$ & NE\frac{1}	a swamp beginning out 500 ft. into 35 E. 35 E. gal subdivision) ounty of the Hudson Bay ted. (Smallest legal subdivision) of the Audion being shown or other works is bring Branch DESCRIPTION (or Section 28 Ing North 1320 Ing Nor	3-29, Tp) ft., th Bay Cans 9 codman Sp e 1.0 29 on the acco	6 N R 35 Dence N 7 L1 near t , Tp. 6 (No. Dring Bra. , Tp. 6 (No. Dring Bra.	P. 30 When center N. or S.) nch, which N. or S.) map.
thence Also a 510 ft the NE eing wit (No. 5. T miles in l (No. E. 6. T	South 560° from the ditch to be dug thru and running thence at \$\frac{1}{2}\$ SU\frac{1}{2}\$ Sec. 28 Tp. 6 N R hin the SW\frac{1}{2}\$ & NE\frac{1}{2}\$ & NE\frac{1}\$ & NE\frac{1}	a swamp beginni cout 500 ft. int 35 E. gal subdivision) ounty of the Hudson Bay ted. (Smallest legal subdivision) di location being sho lor other works is ering Branch DESCRIPTION (Compared to the same as use	or Section 28 ng North 1320 of the Hudson of Sec. 28 Umatilla canal and General and Genera	Bay Cans Bay Cans Codman Special Companies 1.0 29 on the accomman Spring 1.0	6 N R 35 hence N 7 il near t , Tp. 6 (No. bring Bra	P. 30 When center N N. or S.) nch, which N N. or S.) map.
thence Also a 510 ft the NE eing wit No. 5. T niles in l No. E. 6. T	South 560° from the ditch to be dug thru. and running thence at 1.2 Sul Sec. 28. Tp. 6. N. R. hin the Swi Sei & Nei S. (Give smallest leg., W. M., in the control of the ditch to be are already complement, terminating in the sength, terminating in the sength, terminating in the sength.) He name of the ditch, canal Goodman Sp. N. Works— Are in cr. a) Height of dam	a swamp beginni cout 500 ft. int 35 E. gal subdivision) ounty of the Hudson Bay ted. (Smallest legal subdivision) l location being sho l or other works is ering Branch DESCRIPTION (eek same as use feet, length	or Section 28 Ing North 1320 Ing Nor	Bay Cans South Spring and Spring Spr	6 N R 35 hence N 7 hence N 7 hence N 7 hence N 7 home or ing Bra hy Tp. 6 h	No. N. or S.) map. cree . th at bottom
thence Also a 510 ft the NE the NE (No. 5. T niles in l (No. E. 6. T	South 560° from the ditch to be dug thru and running thence at 1 Su1 Sec. 28. Tp. 6. N. R. hin the Sw1 SE1 & NE1 S. (Give smallest leg., W. M., in the color w.) main ditch to be he are already comple (Main ditch, ength, terminating in the sength, terminating in the sength, terminating in the sength. E., W. M., the proposed or w.) The name of the ditch, canal Goodman Sp. N. WORKS— Are in cr. a) Height of dam	a swamp beginni cout 500 ft. int 35 E. gal subdivision) ounty of the Hudson Bay ted. (Smallest legal subdivisi l location being sho l or other works is ring Branch DESCRIPTION (eek same as use feet, length ed and character of	or Section 28 Ing North 1320 Ing	Bay Cans Goodman Special Control of the according to the	6 N R 35 hence N 7 il near t , Tp. 6 (No. bring Bra. , Tp. 6 cmpanying	None, which No. N. or S.) map.
thence Also a 510 ft the NE the NE (No. 5. T niles in l (No. E. 6. T	South 560° from the ditch to be dug thru and running thence at 1 Su1 Sec. 28 Tp. 6 N R hin the Sw1 SE1 & NE1 S (Give smallest leg , W. M., in the color we main ditch to be he are already comple (Main ditch, ength, terminating in the sength, terminating in the sength, terminating in the sength or w.) The name of the ditch, canal Goodman Sp N WORKS— Are in cr a) Height of dam feet; material to be used the sength of the sength	corner between a swamp beginning out 500 ft. into 25 E. gal subdivision) ounty of the Hudson Bay sted. (Smallest legal subdivision) (Smallest legal subdivision) I contain being shown being shown being Branch DESCRIPTION (Contains Branch) DESCRIPTION (Contains Branch) The same as use the same as u	or Section 28 Ing North 1320 Ing	Bay Cans Grant Special Specia	6 N R 35 hence N 7 il near t , Tp. 6 (No. bring Bra. , Tp. 6 companying mg Br. De feet, leng (Loos	None, which No. or s.) map. Cree . th at bottom e rock, concrete,
thence Also a 510 ft the NE the NE (No. 5. T miles in l (No. E. 6. T	South 560° from the ditch to be dug thru and running thence at 1 Su1 Sec. 28. Tp. 6. N. R. hin the Sw1 SE1 & NE1 S. (Give smallest leg., W. M., in the color w.) main ditch to be he are already comple (Main ditch, ength, terminating in the sength, terminating in the sength, terminating in the sength. E., W. M., the proposed or w.) The name of the ditch, canal Goodman Sp. N. WORKS— Are in cr. a) Height of dam	a swamp beginni cout 500 ft. int 35 E. gal subdivision) ounty of the Hudson Bay ted. (Smallest legal subdivision) l or other works is oring Branch DESCRIPTION (ceek same as use feet, length ed and character of teway over or around described.	or Section 28 Ing North 1320 Ing Nor	B-29, Tp Oft., the Bay Cana Coodman Sp 1.0 29 on the accomman Spring	6 N R 35 hence N 7 il near t , Tp. 6 (No. bring Bra. , Tp. 6 (No. bring Bra.) mpanying (Loos	Nors.) neh, which no. N. or s.) map. cree . th at bottom e rock, concrete,

^{*}A different form of application is provided where storage works are contemplated. These forms can be secured without charge together with instructions, by addressing the State Engineer, Salem, Oregon.

CANAL SYSTEM—

1111		(at water line)	feet; width on bottom
	feet; depth of water		
thousand	•		
((b) At miles from	headgate. Width on top (at wa	ter line)
	feet; width on bottom		
grade	feet fall per one	thousand feet.	······································
	LL IN THE FOLLOWING INFO		
IRRIGATI		27	
9. 7	The land to be irrigated has a total	area of	acres, located in each
smallest	legal subdivision, as follows:(Give 15 acres in the NW_{4}^{1} NE_{4}^{1} Sec.	area of land in each smallest legal subdiv	ision which you intend to irrigate.)
	7 ac. in the N_2^1 SW $_4^1$ NE $_4^1$ Sec	20 and	
	42 ac. in the NE4 NW4 and		
	22 ac. in the NW4 NW4 Sec.		
ů.		•	C
	and the state		
			<u> </u>
	(If more sp	ace required, attach separate sheet)	<u> </u>
Power,	(If more sp MINING, MANUFACTURING, OR TRA	ace required, attach separate sheet) NSPORTATION PURPOSES—	<u> </u>
	(If more sp MINING, MANUFACTURING, OR TRA (a) Total amount of power to be	ace required, attach separate sheet) NSPORTATION PURPOSES— developed	
Power,	(If more sp MINING, MANUFACTURING, OR TRA (a) Total amount of power to be (b) Total fall to be utilized	ace required, attach separate sheet) NSPORTATION PURPOSES— developed	theoretical horsepower
Power,	(If more sp MINING, MANUFACTURING, OR TRA (a) Total amount of power to be	ace required, attach separate sheet) NSPORTATION PURPOSES— developed	theoretical horsepower
Power,	(If more sp MINING, MANUFACTURING, OR TRA (a) Total amount of power to be (b) Total fall to be utilized (c) The nature of the works by m	ace required, attach separate sheet) NSPORTATION PURPOSES— developed	theoretical horsepower
Power, 10.	(If more sp MINING, MANUFACTURING, OR TRA (a) Total amount of power to be (b) Total fall to be utilized	ace required, attach separate sheet) NSPORTATION PURPOSES— developed	theoretical horsepower
Power, 10.	(If more sp MINING, MANUFACTURING, OR TRA (a) Total amount of power to be (b) Total fall to be utilized	ace required, attach separate sheet) NSPORTATION PURPOSES— developed	developed of Sec
Power, 10.	(If more sp MINING, MANUFACTURING, OR TRA (a) Total amount of power to be (b) Total fall to be utilized	ace required, attach separate sheet) NSPORTATION PURPOSES— developed	developed of Sec
Power, 10.	(If more sp MINING, MANUFACTURING, OR TRA (a) Total amount of power to be (b) Total fall to be utilized (c) The nature of the works by m (d) Such works to be located in , R	ace required, attach separate sheet) NSPORTATION PURPOSES— developed	developed of Sec
Power, 10.	(If more sp MINING, MANUFACTURING, OR TRA (a) Total amount of power to be (b) Total fall to be utilized	ace required, attach separate sheet) NSPORTATION PURPOSES— developed	theoretical horsepower developed

MUNICIPAL SUPPLY—	
11. To supply the city of	
	opulation of, and an
estimated population of	in 19
(Answer questions 12, 1	13, 14 and 15 in all cases)
12. Estimated cost of proposed works, \$	25.00
13. Construction work will begin on or before	Practically all constructed
14. Construction work will be completed on or	before Jan. 1st, 1923
15. The water will be completely applied to t	he proposed use on or before
Duplicate maps of the proposed ditch or other i	works, prepared in accordance with the rules of the
State Water Board, accompany this application.	W S Edwards
	(Name of applicant)
	Emma C Kralman
	James Wisenor
Signed in the presence of us as witnesses:	
(1) Aubrey E Perry (Name)	Pendleton, Ore.
(2)	(Address of Witness)
(2) L Johannsen	(Address of Witness)
(2) L Johannsen (Name) Remarks: There are several smal Hudson Bay canal when it is dry in water. Formerly this water drained	(Address of Witness) 1 springs which raise out of the bottom of the summer months and this filing is on thi l into the swamp at the head of the Goodman
(2) L Johannsen (Name) Remarks: There are several small Hudson Bay canal when it is dry in water. Formerly this water drained spring Branch but since the ditch had the ditch. This water is run from Goodman Spring Branch and the water already irrigated from Goodman Spring Prince Coodman Spring Branch and Coodman Spring Branch a	(Address of Witness) 1 springs which raise out of the bottom of the summer months and this filing is on thi l into the swamp at the head of the Goodman
(2) L Johannsen (Name) Remarks: There are several small Hudson Bay canal when it is dry in water. Formerly this water drained spring Branch but since the ditch has the ditch. This water is run from Goodman Spring Branch and the water already irrigated from Goodman Spring STATE OF OREGON, Sss. County of Marion, sss.	(Address of Witness) 1 springs which raise out of the bottom of the summer months and this filing is on thi linto the swamp at the head of the Goodman has been constructed the water comes out int the Hudson Bay Ditch into the head of the rused as a supplemental right to the lands ing Franch.
Remarks: There are several smal Hudson Bay canal when it is dry in water. Formerly this water drained spring Branch but since the ditch h the ditch. This water is run from Goodman Spring Branch and the water already irrigated from Goodman Spri STATE OF OREGON, County of Marion, This is to certify that I have examined the for maps and data, and return the same for correction	(Address of Witness) 1 springs which raise out of the bottom of the summer months and this filing is on thi 1 into the swamp at the head of the Goodman has been constructed the water comes out int the Hudson Bay Ditch into the head of the rused as a supplemental right to the lands ing Pranch. regoing application, together with the accompanying or completion, as follows:
(2) L Johannsen (Name) Remarks: There are several small Hudson Bay canal when it is dry in water. Formerly this water drained spring Branch but since the ditch has the ditch. This water is run from Goodman Spring Branch and the water already irrigated from Goodman Spring Branch from Goodman Spring Branch and the water already irrigated from Goodman Spring Branch and december of the formation of the formation of the formation and data, and return the same for correction in t	(Address of Witness) 1 springs which raise out of the bottom of the summer months and this filing is on thi 1 into the swamp at the head of the Goodman has been constructed the water comes out int the Hudson Bay Ditch into the head of the rused as a supplemental right to the lands ing Pranch. regoing application, together with the accompanying or completion, as follows:
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Application	No.	8214
r	4 Y V	Y.

Permit No. 5309

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No
This instrument was first received in the office of the State Engineer at
Salem, Oregon, on the 19 day of, 19 21
at 8:30 o'clock M.
Returned to applicant for correction
Corrected application received
Approved: Dec. 30, 1921
Recorded in Book No18 of Permits, on Page 5309 Percy A cupper
State Engineer. 1 map RS \$7.05

STATE OF OREGON,

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions: If for irrigation, this appropriation shall be limited to

one-eightieth 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 right herein granted is limited to the appropriation of water from springs and

Seepage water from the Hudson Bay Ditch for irrigation purposes, and is also limited to the water available at the proposed point of diversion and does not carry with it the right to divert water from the stream from which the waste water is diverted nor the right to require the wasteful use of water by others.

diverted nor the right to require the wasteful use of water by others. The amount of water appropriated shall be limited to the amount which can be applied to beneficial 0.34 cubic feet per second, or its equivalent in case of use and not to exceed December 19, 1921 rotation. The priority date of this permit is December 30, 1922 Actual construction work shall begin on or before thereafter be prosecuted with reasonable diligence and be completed on or before June 1, 1923 Complete application of the water to the proposed use shall be made on or before October 1, 1924 December , 1921 WITNESS my hand this day of Percy & Cupper

State Engineer.