*APPLICATION FOR PERMIT

CERTIFICATE NO. 39772

To Appropriate the Public Waters of the State of Oregon

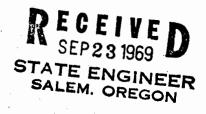
tate of Oregon	I, Hawley La	nd and Cattle Compan	(Name of applicant)	***************************************	***************************************	•••••••••••
tate of Cregon, do hereby make application for a permit to appropriate the state of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is	f Princeton	, Oregon				,
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is	. (M	failing address)		••	•	· · · · · · · ·
1. The source of the proposed appropriation is	tate oforoson	, do	nereby make	application for	r a permit to ap	prop riate the
1. The source of the proposed appropriation is	ollowing described pub	olic waters of the State o	of Oregon, SUE	JECT TO EX	ISTING RIGHT	s:
(If there is more than one point of diversion, such must be described. Use separate sheet if necessary) (If there is more than one point of diversion, seek shifting within the seek stating cancals to be used and character of construction (If there is more than one source, give quantity from seek) **3. The use to which the water is to be applied is _irrication_ (trigidion, power, mining, manufacturing, densetts supplies, etc.) 4. The point of diversion is located \$46.5 \(\frac{1}{2} \) ft. \$M\$ and \$1/60.7 \(\frac{1}{2} \) ft. \$M\$ from the \$5 \in \text{order} \) of Sec. 7, 7. 27.5 \$R.36 \(\frac{1}{2} \) M. (Inttake, end Senduri) ***Point of diversion is existing_conduit_outlet_of_South_Fork_Reservoir_,	If the applicant is	s a corporation, give date	and place of i	ncorporation .		***************************************
(If there is more than one point of diversion, such must be described. Use separate sheet if necessary) (If there is more than one point of diversion, seek shifting within the seek stating cancals to be used and character of construction (If there is more than one source, give quantity from seek) **3. The use to which the water is to be applied is _irrication_ (trigidion, power, mining, manufacturing, densetts supplies, etc.) 4. The point of diversion is located \$46.5 \(\frac{1}{2} \) ft. \$M\$ and \$1/60.7 \(\frac{1}{2} \) ft. \$M\$ from the \$5 \in \text{order} \) of Sec. 7, 7. 27.5 \$R.36 \(\frac{1}{2} \) M. (Inttake, end Senduri) ***Point of diversion is existing_conduit_outlet_of_South_Fork_Reservoir_,						***************************************
. a tributary of islheur River. 2. The amount of water which the applicant intends to apply to beneficial use is issued from section to apply to beneficial use is issued from section and is a section of the control of the water is to be applied is intrigation. Crestaling manufacturing describe supplies, etc.) 4. The point of diversion is located 4.6.5. 4. The point of diversion is existing conduct and the form of the control o	1. The source of t	the proposed appropriation	on is	South For	k Reservoir	
2. The amount of water which the applicant intends to apply to beneficial use is		, a 1	tributary of	Lalheur R	iver	***********
**3. The use to which the water is to be used from more than one source, give quantity from each) **3. The use to which the water is to be applied isirrigation_power, mining, manufacturing, documents supplies, etc.) 4. The point of diversion is located \$4.6.5.	0 (11)		,			
**3. The use to which the water is to be applied is	_					·
**3. The use to which the water is to be applied is	ubid feet per sevond	375 acre feet.	be used from more ti	an one source, give	quantity from each)	••••••
4. The point of diversion is located 4.6.5 ft. M. and 1.60 ft. M. from the 55 of or s.) from of 5.c. 7. 7. 27.5 R. 3.C. M. M. (Intake end conduct) Gestion or subdivision) Point of diversion is existing conduit outlet of South Fork Reservoir, in 3.2.2. of Sec. 7, T.27.S., R.36.E., W. M. (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) fing within the 5.5. 5. 5. 7. 7. 7. 27. S., G. or W.) 5. The existing conducts to be used as shown on twibe Final Proof Survey Map of 1 (Allies or feet) (Allies or feet) (Allies or feet) (Benefit, terminating in the (Smallest legal subdivision) of Sec. 7. 7. 7. (Allies or feet) (Allies or feet) DESCRIPTION OF WORKS iversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, magnenty, ed and brush, tumber ords, stc., number and site of openings) (b) Description of headgate (Timber, concrete, stc., number and site of openings)						
General Sec. 7, 7, 275, R. 365, W. M. (Intake end conduct) General Section or subdivision) Foint of diversion is existing conduit outlet of South Fork Reservoir, in 3E15E2 of Sec. 7, T.27.S., R.36.E., W.M. (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Fing within the SE1 SE1 of Sec. 7, Tp. 27.S., (Give smallest legal subdivision) 3.4. C., W. M., in the county of Harney. G. er W.) 5. The existing canals to be used as shown on twise Final Proof Survey Map of 1 (Miles or feet) (Remailest legal subdivision) (Remailest			(Irriga	tion, power, mining,	manufacturing, domest	c supplies, etc.)
General Sec. 7, 7, 275, R. 365, W. M. (Intake end conduct) General Section or subdivision) Foint of diversion is existing conduit outlet of South Fork Reservoir, in 3E15E2 of Sec. 7, T.27.S., R.36.E., W.M. (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Fing within the SE1 SE1 of Sec. 7, Tp. 27.S., (Give smallest legal subdivision) 3.4. C., W. M., in the county of Harney. G. er W.) 5. The existing canals to be used as shown on twise Final Proof Survey Map of 1 (Miles or feet) (Remailest legal subdivision) (Remailest						
General Sec. 7, 7, 275, R. 365, W. M. (Intake end conduct) General Section or subdivision) Foint of diversion is existing conduit outlet of South Fork Reservoir, in 3E15E2 of Sec. 7, T.27.S., R.36.E., W.M. (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Fing within the SE1 SE1 of Sec. 7, Tp. 27.S., (Give smallest legal subdivision) 3.4. C., W. M., in the county of Harney. G. er W.) 5. The existing canals to be used as shown on twise Final Proof Survey Map of 1 (Miles or feet) (Remailest legal subdivision) (Remailest	4. The point of d	iversion is located 465	ft. N	and 1160	ft. W from	the SE
Point of diversion is existing conduit coutlet of South Fork Reservoir, in SERICE of Sec. 7, T.27.S., R.36.E., W.M. (If preferable, give distance and bearing to section corner)	orner of Sec. 7.	T 275 R	36E, W	.M. (In	toke end c	ondust)
in SE 13E 1. of Sec. 7, T.27. S., R.36. E., W. M. (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the SE 1. SE 1. Of Sec. 7, Tp. Z7 5. (Give smallest is institution) Of Sec. 7, Tp. Z7 5. (Give smallest institution) Of Sec. 7, Tp. Z7 5. (R. or W.) 5. The existing canals to be used as shown on twise Final Proof Survey. Map of 1 (Miles or teet) (Since it is a subdivision) Of Sec. 7, Tp. (N. or S.) (E. or W.) DESCRIPTION OF WORKS iversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, ck and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and site of openings)			(Section or subdivi	sion)	**	
(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the SESSESSESSESSESSESSESSESSESSESSESSESSES	Point of	diversion is existin	ngconduito	utletofSo	ith Fork Rese	rvoir,
(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the SESSESSESSESSESSESSESSESSESSESSESSESSES	in SE ¹ SE ¹ ,	of Sec. 7, T.27 S.,	R.36 E.W.	м	·	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) sing within the SESSESSESSESSESSESSESSESSESSESSESSESSES						
eing within the SEASTA Of Sec. 7, Tp. 275 (Give smallest legal subdivision) of Sec. 7, Tp. 275 (E. or W.) 5. The existing canals to be used as shown on twibe Final Proof Survey. Map of 1 (Main ditch, canal or pipe line) (Miles or feet) a length, terminating in the (Smallest legal subdivision) of Sec. 7, Tp. (N. or E.) (E. or W.) DESCRIPTION OF WORKS diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, ck and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and site of openings)		(If preferable, give dis	tance and bearing to	ection corner)		••••••••
(Give smallest legal subdivision) 3 (E or W.) 5. The existing canals to be used as shown on to-be Final Proof Survey. Map of 1 (Main ditch, canal or pipe line) a length, terminating in the	(If there	is more than one point of diversion,	each must be describe	d. Use separate shee	t if necessary)	
(Give smallest legal subdivision) 3 (E or W.) 5. The existing canals to be used as shown on to-be Final Proof Survey. Map of 1 (Main ditch, canal or pipe line) a length, terminating in the	eing within the	SE & SEL		of Sec	Tp	z ₇ 5
5. The existing canals to be used as shown on twite Final Proof Survey. Map of 1 (Main ditch, canal or pipe line) a length, terminating in the	. 3/ /= ··· · ·	(Give smallest legal subdivi	usion)		•	(N. or S.)
Length, terminating in the (Smallest legal subdivision) Of Sec. (N. or S.)	(E. OF W.)					
Length, terminating in the (Smallest legal subdivision) Of Sec. (N. or S.)	5. The existing	ng canals to be used	as shown o	a to be Fina	11 Proof Surv	ey. Map. of 1
DESCRIPTION OF WORKS siversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, ek 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 (Size and type of pump)					. •	
DESCRIPTION OF WORKS iversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, ek 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 (Size and type of pump)	s sengens, ter manating to	(Smallest legal st	ubdivision)	oj bec	1 p	(N. or S.)
feet; material to be used and character of construction feet; material to be used and character of construction (Loose rock, concrete, masonry, ek 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 (Size and type of pump)	, W.	M., the proposed location	n being shown	throughout on	the accompanyi	ng map.
feet; material to be used and character of construction feet; material to be used and character of construction (Loose rock, concrete, masonry, ek 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 (Size and type of pump)	•	DECORIT		שמעמ		'
feet; material to be used and character of construction (Loose rock, concrete, masonry, ck 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 (Size and type of pump)	oiversion Works—	DESCRIP	PITON OF WC	CAN		
feet; material to be used and character of construction (Loose rock, concrete, masonry, ck 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 (Size and type of pump)		dam fe	eet, length on	top	feet, lenc	th at bottom
(b) Description of headgate				_		
(b) Description of headgate	feet; n	raterial to be used and ch	naracter of cons	truction	(Loose rock,	concrete, masonry,
(b) Description of headgate	ab and bouch timber such ato w	waterway area or around dam)		***************************************		
(c) If water is to be pumped give general description: (Size and type of pump)	(h) Description of	of handanta				
(c) If water is to be pumped give general description: (Size and type of pump)	(b) Description of	n neutytie	(Timber, concr	ete, etc., number and	size of openings)	••••••••
					***************************************	••••••••••
	(c) If water is to	be pumped give general	description:			
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(-) -)			(Siz	te and type of pump)	
		(Size and type of engine or motor	to be used, total head	water is to be lifted,	, etc.)	

^{*}A different form of application is provided where storage works are contemplated.

^{**}Application 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.

(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; depth of water feet; width on bottom feet; depth of water feet; depth of pupe. feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at initake in.; size at place of use in.; difference in elevation between the and place of use, ft. Is grade uniform? Sec. ft. 8. Location of area to be irrigated, or place of use SUPPLEIENTAL APPLICATION Township Sec. 10.0 SEGSWA 23.8 SWASSA 10.0 SEGSWA 23.8 SWASSA 23.8 SWASSA 26.4 NOTIFIED 33.8 NOTIFIED 33.8 NOTIFIED 26.4 NOTIFIED 26.4 NOTIFIED 26.4 NOTIFIED 26.4 SWASSA 26.6			• •		feet; width on bott
feet; width on bottom feet; depth of water feet feet feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at intake in.; difference in elevation between fix and place of use in.; difference in elevation between ft. Is grade uniform? Estimated capace sec. ft. 8. Location of area to be irrigated, or place of use SUPFLE:ENTAL APPLICATION Township Superior Section Fourty-sere Treet Number Acres to Be Irrigated. 26 S. 36 E. 29 SWASWA 10.0 SEASWA 23.8 SWASWA 26.6 NE SWASWA 26.6 NE SWASWA 26.6 SWASWA	isand feet.		<i>'</i> .		•
the feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at minimum finitive in levation betwo ke and place of use, ft. Is grade uniform? Estimated capac sec. ft. 8. Location of area to be irrigated, or place of use SUPPLEMENTAL APPLICATION Township summer section Forty-sets Tract Number Acres to be irrigated. 26 S. 36 E. 29 SWISWI 23.8 SWISE 33.8 SWISE 32.4 SWIME 22.4 SELIE 19.6 SWIME 22.4 SELIE 10.0 (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepo (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized General Green States for the control of the works by means of which the power is to be developed (e) Such works to be located in Green States for the control of Sec. (c) Its water to be returned to any stream? (control of terurn control of the control of th	(b) At		miles from head	lgate: width on top (at wa	ter line)
(c) Length of pipe, ft.; size at intake, in.; size at minimake in.; size at line; difference in elevation between the and place of use, ft. Is grade uniform? Estimated capace see. ft. 8. Location of area to be irrigated, or place of use SUPPLEMENTAL APPLICATION Township Supplemental Section Forty-sets Triet Number Acres to Be irrigated. 26 S. 36 E. 29 SW SW SW 23.8 SW SW SW 25 4.00 NE SW 25 33.8 NO SE 25 W 25		feet; width on b	ottom	feet; depth of	water fe
in intake in.; size at place of use in.; difference in elevation between and place of use, ft. Is grade uniform? Estimated capace sec. ft. 8. Location of area to be irrigated, or place of use SUPPLEIENTAL APPLICATION Township Sec. ft. 8. Location of area to be irrigated, or place of use SUPPLEIENTAL APPLICATION Township Sec. ft. 10.0 SELSEN 2 29 SWLEW 2 23.8 SWLEW 2 22.4 SELNE 2 19.6 SWLEW 2 22.4 SELNE 2 19.6 SWLEW 2 22.4 SELNE 2 19.6 SWLEW 2 22.4 (a) Character of soil Character of soil Character of soil Character of soil Character of power to be developed Sec. (c) Total fall to be utilized Sec. (d) The nature of the works by means of which the power is to be developed Sec. (d) The nature of the works by means of which the power is to be developed Sec. (d) If so, name stream and locate point of return (verses)	le	feet fall	per one thousar	nd feet.	•
in intake in.; size at place of use in.; difference in elevation between and place of use, ft. Is grade uniform? Estimated capace sec. ft. 8. Location of area to be irrigated, or place of use SUPPLEIENTAL APPLICATION Township Sec. ft. 8. Location of area to be irrigated, or place of use SUPPLEIENTAL APPLICATION Township Sec. ft. 10.0 SELSEN 2 29 SWLEW 2 23.8 SWLEW 2 22.4 SELNE 2 19.6 SWLEW 2 22.4 SELNE 2 19.6 SWLEW 2 22.4 SELNE 2 19.6 SWLEW 2 22.4 (a) Character of soil Character of soil Character of soil Character of soil Character of power to be developed Sec. (c) Total fall to be utilized Sec. (d) The nature of the works by means of which the power is to be developed Sec. (d) The nature of the works by means of which the power is to be developed Sec. (d) If so, name stream and locate point of return (verses)	(c) Length	of pipe,	ft.; siz	ze at intake,	in.; size at
Re and place of use, ft. Is grade uniform? Estimated capacing sec. ft. 8. Location of area to be irrigated, or place of use SUPPLEIENTAL APPLICATION Township Section Forty-sets Treet Number Acres To Be Irrigated 26 S. 36 E. 29 SW-SW-2 10.0 NE-SW-2 23.8 SW-SE-2 1.0 NE-SW-2 25.4 NW-SE-2 7.5 SW-NE-2 25.4 SW-NE-2 25.4					
Sec. ft. 8. Location of area to be irrigated, or place of use SUPPLEIENTAL APPLICATION Township Townsh					
8. Location of area to be irrigated, or place of use SUPPLECENTAL APPLICATION Section Forty-area tract Number Arres to Be Irrigated 10.0	•			rade unijorni:	Zatinavea capac
Number Acres To Be Irrigated Number Acres To Be Irrigated Number Acres To Be Irrigated	8. Location	sec. ft. n of area to be i	rrigated, or place	e of use SUPPLEME	NTAL APPLICATION
SE ¹ ₃ SE ¹ ₄ 14.0 NE ¹ ₅ SE ¹ ₄ 14.0 NE ¹ ₅ SE ¹ ₄ 126.4 NI ¹ ₃ SE ¹ ₄ 23.8 NE ¹ ₄ SE ¹ ₄ 26.4 NI ¹ ₄ SE ¹ ₅ 33.8 NE ² ₅ SE ¹ ₄ NI ¹ ₄ 2.6 SE ¹ ₄ NI ¹ ₄ 2.6 SE ¹ ₄ NI ¹ ₄ 22.4 SE ¹ ₄ NE ¹ ₄ 22.4 SE ¹ ₄ NE ¹ ₄ 0.2 NE ¹ ₄ NE ¹ ₄ 0.2 NE ¹ ₄ NE ¹ ₄ 22.4 (a) Character of soil		X. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
SWASEA 4.0 NEASWARD 26.4 NWASEA 33.8 NEASEA 7.5 SEANWA 2.6 SWANEA 2.6 SWANEA 2.6 SWANEA 2.6 SWANEA 2.4 SEANWA 2.6 SWANEA 2.4 SEANWA 2.6 SWANEA 2.6 SW	26 S.	36 E.	29	Sw. łsw. ł	10.0
NE SEN 2 33.8 NW SE 33.8 NE SEN 2 2.6 SWINE 2 2.6 SWINE 2 2.6 SWINE 2 22.4 SELWE 2 19.6 NUMBER 22.4 SELWE 2 0.6 NUMBER 22.4 20 SELSE 2 0.6 Total 165.8 (If more space required, stack separate sheet) /47.8 f-244 (a) Character of soil (b) Kind of crops raised				SE4SW4	23.8
NW_SE_1 33.8 N/C SE 1/S SE_NW1 2.6				sw <u>2</u> se <u>4</u>	4.0
SENNE 2.6 SENNE 3.6				NE LSW L	26.4
SELW1 2.6 SWINE 2 2.1 SELW2 19.6 NW1E1 0.2 NETHE 2 2.1 20 SELE 2 0.6 Total 165.8 (If more space required, attach separate sheet) /67.5 fally (a) Character of soil					
SELNEL 19.6				• • •	
NW NE			, ,	SWANE 1	22.4
NE NE 22 sh 20 SE SE 2 0.6				SEŽNEŽ	19.6
20 SEISE 2 0.6 Total 165.8 (If more space required, attach separate sheet) /47.3 fraction (a) Character of soil	·			NW INE I	0.2
(a) Character of soil (b) Kind of crops raised (c) Total amount of power to be developed (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (No. N. or S.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return				NE-INE-I	22.4
(a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepo (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 formulation, and the power is to be developed formulation. (b) Kind of crops raised for power formulation for the power is to be developed formulation for the power is to be developed formulation. (c) Total fall to be utilized formulation feet. (d) The nature of the works by means of which the power is to be developed formulation. (e) Such works to be located in feet. (i) Clearly subdivision formulation feet. (ii) Total amount of power formulation feet. (iii) A feet.	· 		20	SE ¹ SE ¹	0.6
(a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepo (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 formulation, and the control of Sec. (no. No. N. or S.) (no. N. or S.) (No. E. or W.) (Yes or No) (g) If so, name stream and locate point of return				Total	165.8
(b) Kind of crops raised			•	uired, attach separate sheet)	167.3 Jacu
9. (a) Total amount of power to be developed	(a) Ch	aracter of soil			
9. (a) Total amount of power to be developed theoretical horsepo (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			d		
(b) Quantity of water to be used for powersec. ft. (c) Total fall to be utilizedfeet. (d) The nature of the works by means of which the power is to be developed					
(c) Total fall to be utilized	9. (a) To	tal amount of po	ower to be devel	oped	theoretical horsepor
(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in	(b) Qı	antity of water	to be used for po	wer	sec. ft.
(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in	(c) To	tal fall to be uti	lized	feet.	
(e) Such works to be located in	•			·	e developed
(f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	, ,				•
(f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return					
(f) Is water to be returned to any stream?(Yes or No) (g) If so, name stream and locate point of return				(Legal subdivision)	of Sec
(g) If so, name stream and locate point of return	(No. N. or 8	, R(No.	, W. M. E. or W.)	ļ	
(g) If so, name stream and locate point of return	(f) Is	water to be retu	rned to any stre	am?(Yes or No)	
, Sec, Tp, R, N	(g) If	so, name stream	and locate poin		
YEAR ST AND \ /STA WILLIAM WIT \		•			

	34204
County, havi	ing a present population of
(Name of) id an estimated population of	
(D) If for domestic use state	number of families to be supplied
Answ	ver questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed wor	ks, \$Seeremarks
12. Construction work will begin d	on or before
	npleted on or before
14. The water will be completely a	applied to the proposed use on or before
	X in the state of
	(Signature of applicant)
Romarke. This annual amount a	al application is for the use of 375 ac. ft. of
storage in South Fork Reserv	voir not previously applied for No construction
is necessary for this applic	cation of water. All facilities are adequate and
functioningReference.ish	nereby made to Final Proof Survey Map prepared fr
the survey of Aug. 8 and 11.	1958 by M. Bish, and that map is made a part of
uns application,	,
	· · · · · · · · · · · · · · · · · · ·
STATE OF OREGON, \ss.	
STATE OF OREGON, County of Marion,	
STATE OF OREGON, Ss. County of Marion, St. This is to certify that I have exa	amined the foregoing application, together with the accompan
STATE OF OREGON, Ss. County of Marion, St. This is to certify that I have exa	
STATE OF OREGON, Ss. County of Marion, St. This is to certify that I have exa	amined the foregoing application, together with the accompan
STATE OF OREGON, ss. County of Marion, This is to certify that I have exanaps and data, and return the same for	amined the foregoing application, together with the accompan
STATE OF OREGON, ss. County of Marion, This is to certify that I have exanaps and data, and return the same for In order to retain its priority, the	imined the foregoing application, together with the accompan
STATE OF OREGON, ss. County of Marion, This is to certify that I have exanaps and data, and return the same for	imined the foregoing application, together with the accompan
STATE OF OREGON, ss. County of Marion, This is to certify that I have exanaps and data, and return the same for In order to retain its priority, the	imined the foregoing application, together with the accompan



CHRIS.L...WHEELER..

Larry W. Jebousek

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 EXISTING	RIGHTS a	nd the follo	wing limit	tations and cond	litions:	
		• .	acre feet	t of sto	red water onl	an be applied to be Lyand shall not he point of diversio	exceed
375.0 a	cre feet.			ı		reservoirto.b	
						38	
COAS.KI	merad mrat ar	PITCACIO	11 1105 11-4),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.	······································
****************		••••••	***************************************				***************************************
The	use to which this	water is	•			rigation	
***************************************				······	***************************************		
If fo	or irrigation, this	appropriat	ion shall be	limited to			hic footpex
xecoudor:	its equivalent for	each anne	ixrigateda.	diversi	onof3.0ac	re-feet-for-each	aore
irriga right	ted during the	irrigat shall t	ion season oe limited	n.of.eac to any	h.year, prov prior right	ided further the existing for the	t the
land.s	and shall not s	xceed.tl	he.limitat	ion allo	wed herein		
*****************	••••••		*****************	***********			,
***************************************	, ·		••••	·,····			
••••••			•••••••••••	· .	<u></u>		
			••••••	•••••••••	•••••••••••		
	•					***************************************	
and shall	be subject to such	τeasonabl	le rotation si	ystem as m	ay be ordered l	by the proper state o	officer.
The	priority date of t	his permit	is		April 28, 19	369	
Act	ual construction	vork shall	begin on or	· before	October 7,1	1970	and shall
						before October 1, 19	
-	•		_		_	on or before Octobe	
	TNESS my hand t	•	-	- ;			, , , ,
, ***	111255 mg nana i			, 0 ,	of a	-2/0.	, <u> </u>
. •		,				STAT	E ENGINEER
					de la		
		the gon.				of	
	ILIC	ed in	, , , , , , , , , , , , , , , , , , ,			ENGINEER	20
04	PUB	ceive	, s				
3420	T. THE E ST	st re	A A		1969	H 181	d
•	RMIT IATE TH OF THE OREGON	ıs fir ineer	ock			O.	198
n No	PERMI PRIATE 1 SS OF THI OF OREGG	rt we Engi	ry of	cant:	7 26	ook N	00
Application No.	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	ume1 State	7. de	ıpplic	October 7.	d in book No. page CHRIS L. WHEELER	Sin N
Ippli ermi		instr the S	184 18.	d to a		; ppg ;	e Ba
	TO	This instrument was first received in the office of the State Engineer at Salem. Oregon.	on the 28th day of 1969, at 8:00 o'cl	Returned to applicant:	Approved:	Recorded in book No. Permits on page	Drainage Basin No.
		offi	on 1	Ret	Apı	Per	Drai: Fees