CERTIFICATE NO. 978

*Permit No. 553

APPLICATION FOR A PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

I. I	, THE SUTHERLIN LAND and WATE	CR COMPANY (Name of Applicant)
-,		(Name of Applicant)
of	Sutherlin (Postoffice)	, County of Douglas
State	ofOregon	, do hereby make application for a permit to appropri
		the State of Oregon, subject to existing rights.
If	the applicant is a corporation, gir	ve date and place of incorporation September 25th,
		on, Principal Office Sutherlin, Douglas County, Ore
1.	The source of the proposed appr	ropriation is (Name of stream)
	Smith Canyon Creek	(Name of stream)
2.	The amount of water which the	e applicant intends to apply to beneficial use is 0.9765
	cubic feet per second.	Basis 296.34 acre ft. 0.002 Second ft. per acre 488.25 acres. Required flow 0.9765 second feet.
3.	The use to which the water is to b	be applied is(Irrigation, power, mining, manufactu
	Irrigation and do	
domestic	c supplies, etc.)	
4.	The point of diversion is located.	South 55 degrees, 35 minutes East, 3590.1 feet
m the	½ corner between Sections 19	Give distance and bearing to section corner) and 24 on Range line between ranges 4 and 5 West
Willa	mette Meridian. Douglas Co.	, Oregon.
	The state of the s	
veing	(Give smallest legal subd	of Sec. 19 , Tp. 25 South (No. N. or S.)
R	W. M. in the	County of
	(No. E. or W.)	
5.	The (Main ditch,	to be to be
milaa		
mues		$NW_{4}^{\frac{1}{4}}$ of $NE_{4}^{\frac{1}{4}}$ of $Sec.$ 23 , $Tp.$ 25 South (Smallest legal subdivision)
R	4 West, $W.$ $M.$, the propos	sed location being shown throughout on the accompanying m
6.	The name of the ditch, canal or	other works is
	Plat "I" Ditch	
D'	oten Wenter	Description of Works
	sion Works—	
		feet, length on topfeet, length at bot
4	feet; material to be	e used and character of construction(Loose rock, con
	Timber crib with rock fill	. Wasteway over dam.
masonr	y, rock and brush, timber crib, etc., wastew	
	•••••••••••••••••••••••••••••••••••••••	

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

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553(a.)

adjate. At headgate: Width on top (at water line). \$\begin{array}{cccccccccccccccccccccccccccccccccccc	Canal System—
3.0. feet; depth of water 1.5. feet; grade 0.757 feet fall per 1000 feet. (b) At 5.37 miles from headgate: Width on top (at water line) 6.0 feet; width on bottom 3.0 feet; depth of water 1.5 et; grade 0.757 feet fall per 1000 feet. Fill in the Following Information Where the Water is Used for: figation— 9. The land to be irrigated has a total area of 485.25 acres, located in each salest legal subdivision, as follows: S 2 of 572 80 acres, located in each sealiest legal subdivision which you intend to brigate) Sh of 872 80 acres, all in Section 13 Two. 25 S. R. 5 West Frac 182 of 182 40 sc. Frac 182 of 182 40 sc. Frac 182 of 182 33 acr. Frac 182 of 182 33 acr. Frac 182 of 182 35 acr. Frac 182 of 182 3	8. (a) Give dimensions at each point of canal where materially changed in size, stating miles from
(b) At 3.37 miles from headgate: Width on top (at water line) 6.0 feet; width on bottom 3.0 feet; depth of water 1.5 et; grade 0.757 feet fall per 1000 feet. Fill in the Following Information Where the Water is Used for: rigation— 9. The land to be irrigated has a total area of 485.25 acres, located in each water legal subdivision, as follows: \$\frac{1}{2}\$ for \$1\frac{1}{2}\$ for \$0.00. (a) \text{(irred not of the lands smallest legal subdivision which you turned to brigate)} \$\frac{1}{2}\$ for \$1\frac{1}{2}\$ for \$1.00. (a) \text{(irred not of the lands smallest legal subdivision which you turned to brigate)} \$\frac{1}{2}\$ for \$1\frac{1}{2}\$ for \$1.00. (b) \$\frac{1}{2}\$ for \$1.00. Fig. (c) \$\frac{1}{2}\$ for \$1.00. (d) \$\frac{1}{2}\$ for	eadgate. At headgate: Width on top (at water line) 6.0 feet; width on bottom
Fill in the Following Information Where the Water is Used for: ingation— 9. The land to be irrigated has a total area of	3.0 feet; depth of water 1.5 feet; grade 0.757 feet fall per 1000 feet.
Fill in the Following Information Where the Water is Used for: rigation— 9. The land to be irrigated has a total area of	(b) At miles from headgate: Width on top (at water line) 6.0
Fill in the Following Information Where the Water is Used for: rigation— 9. The land to be irrigated has a total area of	feet; width on bottom 3.0 feet; depth of water 1.5
Fill in the Following Information Where the Water is Used for: ingation— 9. The land to be irrigated has a total area of	eet; grade 0.757 feet fall per 1000 feet.
9. The land to be irrigated has a total area of	
9. The land to be irrigated has a total area of 498.25 acres, located in each sallest legal subdivision, as follows: S of SD 4 80 ac. (Give new of land in each smallest legal subdivision which you intend to irrigate) SD 7 SW 40 ac. SD 6 SW 40 ac. SD 7 SW 40 ac. SD 7 SW 40 ac. Prac. SD 7 SW 40 ac. Prac. SD 7 SW 536 ac. Prac. SD 7 SW 506 All in Section 23 Twp. 25 S. R. 5 West. N 9 6 SW 506 Ac. Prac. SD 7 SW 506 Ac. Prac. SD 7 SW 7 38 ac. Prac. SD 7 SW 7 38 ac. Prac. SD 7 SW 7 18 ac. Prac. SD 7 SW 8 18 ac. Prac. SD 7 S	-
S S S S S S S S S S	
S 1 of SP1 80 ac. SP1 of SW1 40 ac.	9. The land to be irrigated has a total area of
(Give area of land in each smallest legal subdivision which you intend to Irrigate) SE	mallest legal subdivision, as follows:
SET 15 34 40 ac	
SW\$ 07 NP\$ 40 ac. Prac. NW\$ of NP\$ 38 ac. Frac. SW\$ of NP\$ 20 ac. Frac. SW\$ of NP\$ 38 ac. Frac. SW\$ of NP\$ 20 ac. Frac. SW\$ of NP\$ 38 ac. Frac. SW\$ of NP\$ 20 ac. Frac. SW\$ of NP\$ 38 ac. Frac. SW\$ of NP\$ 38 ac. Frac. NP\$ of NW\$ 38 ac. Frac. NP\$ of NW\$ 38 ac. Frac. SW\$ of NW\$ 40 ac. Frac. SW\$ of NW\$ 18 ac. In all. (If more space required, attach separate sheet) ower, Mining, Manufacturing or Transportation Purposes— 10. (a) Total amount of power to be developed	SET of SWT 40 ac.
Frac. SE4 of NE 32 ac. Frac. SE4 of NE 38 ac. Frac. SW4 of NE 38 ac. Frac. NE 4 of SE 3 ac. All in Section 23 Twp. 25 S. R. 5 West. N 3 of NE 4 Se 3 ac. All in Section 23 Twp. 25 S. R. 5 West. Frac. NE 4 of SE 4 Se 3 ac. All in Section 23 Twp. 25 S. R. 5 West. Frac. SW4 of NW 38 ac. Frac. SW4 of NW 18 ac. Frac. SE5 of NW 18 ac. All in Section 24, Twp. 25 S. R. 5 West, 488.25 ac. Frac. SE5 of NW 18 ac. All in Section 24, Twp. 25 S. R. 5 West, 488.25 ac. Frac. SE5 of NW 18 ac. All in Section 24, Twp. 25 S. R. 5 West, 488.25 ac. Frac. SE5 of NW 18 ac. All in Section 24, Twp. 25 S. R. 5 West, 488.25 ac. Frac. SE5 of NW 18 ac. All in Section 24, Twp. 25 S. R. 5 West, 488.25 ac. Frac. SE5 of NW 18 ac. All in Section 24, Twp. 25 S. R. 5 West, 488.25 ac. Frac. SE5 of NW 18 ac. All in Section 24, Twp. 25 S. R. 5 West, 488.25 ac. Frac. SE5 of NW 18 ac. All in Section 24, Twp. 25 S. R. 5 West, 488.25 ac. Frac. SE5 of NW 18 ac. All in Section 24, Twp. 25 S. R. 5 West. In all. (It more space required, attach separate sheet) Over, Mining, Manufacturing or Transportation Purposes— 10. (a) Total amount of power to be developed	SW4 SW4 8.25 ac. All in Section 13 Twp. 25 S. R. 5 West
Frac. SE of NE 38 ac. Frac. SE 50 NE 5 SE 3 ac. All in Section 23 Twp. 25 S. R. 5 West. Frac. NE 60 SE 3 ac. All in Section 23 Twp. 25 S. R. 5 West. No 60 NE 38 ac. Frac. NE 60 NE 58 NE 5 West. NE 60 NE 58 ac. Frac. NE 60 NE 58 NE 5 West. NE 60 NE 58 NE 58 NE 5 West. NE 60 NE 58 NE 58 NE 5 West. NE 60 NE 58 NE 58 NE 5 West. NE 60 NE 58 NE 58 NE 5 West. NE 60 NE 58 NE 58 NE 5 West. NE 60 NE 58 NE 58 NE 58 NE 58 NE 58 NE 5 West. NE 60 NE 58 NE 5 West. NE 60 NE 58 N	NET of NET 40 ac.
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Frac. NE of SE 3 ac. All in Section 23 Twp. 25 S. R. 5 West. Frac. NE of NE 33 ac. Frac. SNE of NE 40 ac. Frac. SNE of NE 18 ac. Frac. SNE of NE 18 ac. All in Section 24, Twp. 25 S. R. 5 West, 488.25 ac. Frac. SE of NE 18 ac. All in Section 24, Twp. 25 S. R. 5 West, 488.25 ac. Frac. SE of NE 18 ac. All in Section 24, Twp. 25 S. R. 5 West, 488.25 ac. It more space required, attach separate sheet) ower, Mining, Manufacturing or Transportation Purposes— 10. (a) Total amount of power to be developed	Frac. SW 2 of NE 2 20 ac-
Frac. NE of NW 4 38 ac. Prac SE of NE 32 ac. NW 40 ac. Frac SE 4 of NE 32 ac. Frac. SW of NW 18 ac. All in all. (If more space required, attach separate sheet) over, Mining, Manufacturing or Transportation Purposes— 10. (a) Total amount of power to be developed 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 (Jegal subdivision) p. (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. (No. N. or S.) (No. E. or W.) (g) The use to which the power is to be applied is.	Frac. $NE_{\frac{1}{4}}$ of $SE_{\frac{1}{4}}$ 3 ac. All in Section 23 Twp. 25 S. R. 5 West.
Frac. SW2 of NW2 18 ac. All in Section 24, Two. 25 S. R. 5 West, 488.25 ac. Frac. SW2 of NW2 18 ac. All in Section 24, Two. 25 S. R. 5 West, 488.25 ac. Frac. SE2 of NW2 1 ac. All in Section 24, Two. 25 S. R. 5 West, 488.25 ac. (If more space required, attach separate sheet) ower, Mining, Manufacturing or Transportation Purposes— 10. (a) Total amount of power to be developed	
Frac. SW\$\frac{1}{2}\$ of NW\$\frac{1}{2}\$ 18 ac. All in Section 24, Two. 25 S. R. 5 West, 488.25 at 1 all in Section 24, Two. 25 S. R. 5 S. Total in Section 24, Two. 25 S. R. 5 S. Total in Sec	NV of NV + 40 ac. Frac SET of NET 32 ac.
(If more space required, attach separate sheet) ower, Mining, Manufacturing or Transportation Purposes— 10. (a) Total amount of power to be developed	Frac. SW4 of NW4 18 ac. All in Section 24, Two. 25 S. R. 5 West, 488.25
10. (a) Total amount of power to be developed	***************************************
(b) Total fall to be utilized	ower, Mining, Manufacturing or Transportation Purposes—
(c) The nature of the works by means of which the power is to be developed	10. (a) Total amount of power to be developedhorsepower.
(c) The nature of the works by means of which the power is to be developed	(b) Total fall to be utilizedfeet.
(d) Such works to be located in	
(Legal subdivision) p, R, W. M, W. M	(c) The nature of the works by means of which the power is to be developed
(Legal subdivision) p, R, W. M, W. M	
(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. I. (no. N. or S. (No. E. or W.) (g) The use to which the power is to be applied is.	(Legal subdivision)
(f) If so, name stream and locate point of return	Tp, R, W. M. (No. E. or W.)
Sec, Tp, R, W. I (No. N. or S. (No. E. or W.)	(e) Is water to be returned to any stream? (Yes or No)
(g) The use to which the power is to be applied is	(f) If so, name stream and locate point of return
(g) The use to which the power is to be applied is	Sec. , Tp. , R. , W (No. N. or S. (No. E. or W.)
	*
(h) The nature of the mines to be served	
	(h) The nature of the mines to be served

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	(Name of)	ent population of	and an estimate
opula	in 19	<u> </u>	
12.	Estimated cost of aronaged works & 200	01.00 (3.37 mile	s ditch (2) /2600.)
	Estimated cost of proposed works, \$ 200	00.00	- 0
13.	Construction work will begin on or before		
14.	Construction work will be completed on a	or beforewo year	rs from date
<i>15</i> .	The water will be completely applied to	the proposed use of x months from d	s+a
Da	plicate maps of the proposed ditch or oth		
		er aorks, preparea	in accordance with the rules of the
oura -	of Control, accompany this application.	The Sutherlin	n Land & Water Company
		J F Luse	(Name of Applicant) (CORPORATE SEAL)
		W. E. StJo	hn
Sig	med in the presence of us as witnesses:		
(1)	Glenn C Taylor (Name)	, Sutherlin,	Ore. (Address of Witness)
(0)	L A Hicks		
(2)	(Name)	,	(Address of Witness)
\mathbf{p}_{o}	marks:		
,			
STATI			
	$E\ OF\ OREGON,$ $\bigg\rangle_{\mathbf{SS}}.$		
	E OF OREGON,		
$C\epsilon$	$E\ OF\ OREGON,$ $\bigg\rangle_{\mathbf{SS}}.$		
Ce	$E\ OF\ OREGON, \ ounty\ of\ Marion $ ss.	oregoing applicatio	n, together with the accompanyin
Ce	$E\ OF\ OREGON, \ ounty\ of\ Marion \ is\ is\ to\ certify\ that\ I\ have\ examined\ the\ f$	oregoing applicatio	m, together with the accompanyin
Ce	$E\ OF\ OREGON, \ ounty\ of\ Marion \ is\ is\ to\ certify\ that\ I\ have\ examined\ the\ f$	oregoing applicatio	m, together with the accompanyin
Ce	$E\ OF\ OREGON, \ ounty\ of\ Marion \ is\ is\ to\ certify\ that\ I\ have\ examined\ the\ f$	oregoing applicatio	m, together with the accompanyin
Co The maps	E OF OREGON, ounty of Marion is is to certify that I have examined the f and data, and return the same for correct	oregoing application or completion,	m, together with the accompanyin as follows:
Co The maps	E OF OREGON, ounty of Marion is is to certify that I have examined the f and data, and return the same for correct order to retain its priority, this appli	oregoing application ion or completion,	on, together with the accompanying as follows:
The naps	E OF OREGON, ounty of Marion is is to certify that I have examined the f and data, and return the same for correct	oregoing application ion or completion,	on, together with the accompanying as follows:

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Application No. 1192

Permit	No.	
rermit	INO.	

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To appropriate the public waters of the State of Oregon

PERMIT

Division No. 1 District No.

This instrument was first received in the office of the State Engineer at Salem, Oregon,

on the 12 day of January

19 11, at 8:00 o'clock A M.

Returned to applicant for correction

Corrected application received

Approved

Feb 17 1911

Recorded in Book No. 7 of Permits on

Page____553

John H Lewis

\$\frac{1}{942.41}\$ State Engineer

STATE OF OREGON,

County of Marion

) > 88.

for domestic use.

The amount of water appropriated shall be limited to the amount which can be applied to beneficial use and not to exceed One & $\frac{00}{100}$ (1.00) cubic feet per second.

WITNESS my hand this 17th day of February , 19 11.

John H Lewis

State Engineer.

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