Permit No. ....26503

# STATE ENGINEER SALE TO Appropriate the Public Waters of the State of Oregon

, Samuel B. Law and Anna K. C	GODAR	
P. O. Box 138, Rogue River.		
State of do hereb	y make epolication	for a permit to appropriate the
following described public waters of the State of Oreg		
		÷ . *
If the applicant is a corporation, give date and pl	ace of incorporation	m
1. The source of the proposed appropriation is . A	spring, a t	ributary of Sugar Pine
Gulch , a tributa	y of Evans	Creek
2. The amount of water which the applicant inter	nds to apply to ben	eficial use isO.O.L.C.A.S.
cubic feet per second. (If water is to be used for	rom more than one source, ;	give quantity from each)
**3. The use to which the water is to be applied is	domestic.	including the irrigation
4. The point of diversion is located 1775 ft.		
Goods on O		(A. OF W.)
corner of Section 9 (flection	n or subdivision)	-
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(E preferable, give distance and	bearing to section corner)	
(If there is more than one point of diversion, each must	ha described. Her consende	which if managemit
being within the NW 2 SE4 (Give smallest legal subdivision)		_
R. 4 W. W. M., in the county of Jacks (S. or W.)		(N. or 8.)
(E. erw.)	_	
5. The pipeline (Main disch, eanal or pipe line)	to be	(Rilles or feet)
in length, terminating in the SE NW SE SE	of Sec	9 , Tp. 36 S. ,
R		
DESCRIPTION	OF WORKS	
Diversion Works—		
6. (a) Height of damfeet, let	-	
feet; material to be used and characte	er of construction	Spring is boxed in u'sing (Loose rock, concrete, masonry,
rock and metal pipe; being 5 feet ir rock and brush, timber crib, etc., wasteway over or around dam)		
(b) Description of headgate none.	imber, concrete, etc., numb	er and size of openings)
(c) If water is to be pumped give general descri	iption all gra	vity System. (Size and type of pump)
(Size and type of engine or moter to be use	d, total head water is to be	lifted, etc.)
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	3.	200							•		- 1					
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thousand fort.  (2) At solve from headqueer width on top (at sector line).  Jeet; width on bottom  Jeet; depth of voter  free full per one thousand feet.  (c) Length of pipe, 1150  Jt., size at intake, 1t in., size at 90  from intake 1s0, in., size at place of use 1s0, in., difference in elevation between the sec. ft.  8. Location of area to be irrigated, or place of use  Thermalia solve fully for place of use  The sec. ft.  8. Location of area to be irrigated, or place of use  The sec. ft.  8. Location of area to be irrigated, or place of use  The sec. ft.  8. Location of area to be irrigated, or place of use  The sec. ft.  9. SBA NWA SBA domestic  (a) Character of soil ROL 10888.  (b) Kind of crops raised LARTOIN.  Power or Mining Purposes—  9. (a) Total amount of power to be developed the control of the 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 for the sec. ft.  (e) Such works to be located in the sec. ft.  (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return.				ty de partir de la company		
feet; width on bottom feet; depth of water feet fell per one thousand feet.  (c) Length of pips, 1150 ft.; size at place of use 1.0 in.; size at 90 from intake 1.0 in.; size at place of use 1.0 in.; difference in elevation between the six of	 #1	ousend feet.				
feet fall per one thousand feet.  (c) Length of pipe, 1150 ft.; size at intake, 1t in.; size at 90 from intake 1.20 in.; difference in elevation between the place of use, 20 ft. Is grade uniform? J98 Estimated copacing the sec. ft.  8. Location of area to be irrigated, or place of use  The sec. ft.  8. Location of area to be irrigated, or place of use  The sec. ft.  9. SB\$ NW\$ SB\$ domestic  (a) Character of soil Red 102m.  (b) Kind of crops raised Zarden.  Power or Mining Purposes—  9. (a) Total amount of power to be developed the companion of the control						
(c) Length of pips, 1150 ft.; size at place of use 120 in.; difference in elevation between that we are place of use, 20 ft. Is grade uniform? J98. Estimated capacitation of area to be irrigated, or place of use.    S. Location of area to be irrigated, or place of use   Substantial States are place of use   Substantial States   Substantial		• • • • •				water fe
from intake last in, size at place of use in, difference in elevation between that intake and place of use,	91			January Salaka		
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Sec. ft.  8. Location of area to be irrigated, or place of use    Committee			a de la artica		t Brown and Art of the Control of the Control	
Companies   Comp	iı	stake and place	of use, -20	ft. 1	is grade uniform? JOB	Estimated capac
Township Performs Houses Section Proty-area Trust Number Acres To Be Irrigated  36 S. 14 W. 9 SB4 NN4 SB4 dome stic  (a) Character of soil red. 100mm.  (b) Kind of crops raised		8. Locatio	sec. ft. m of area to be i	rrioated, or p	lace of use	
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The use to which	h this santar is	n be emile			e family	
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If for irrigation,						
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l shall be subject to	such reasonab	le rotation s	ystem as maj	be ordered by	the proper sto	ite officer.
The priority dat	e of this permi	is	De	cember 23, 1	959	
Actual construc	tion work shall	l begin on o	r before	March	1, 1961	and sha
reafter be prosecut				1		
Complete applic						_
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Permit No. **26503** 

PERMIT

office of the State Engineer at Salem, Oregon, on the 23 2 day of Recember. 19 59, at 1:00 o'clock P. M.

Approved:

Returned to applicant:

Recorded in book No. 72

Recorded in book No. 72

Recorded in book No. 72

Recorded in book No. 72 Merch 1, 1960

LEUIS A. STANLET STATE ENOMEEN

Permits on page .....

Drainage Basin No. 15 page 42. B

State Printing 96137

Fees ...