(1) Southerne was with the property of

## the State of Oregon It is a war to be recommended and articles to

I, Wilton S. William
of Route 1. Surface
State of
following described public weters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
T PM
1. The source of the proposed appropriation is Our hee. River. (Hame of stream)
, a tributary of
2. The amount of water which the applicant intends to apply to beneficial use is2.25
cubic feet ner second
(If 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 is <u>irrigation</u> (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
are as follows:
4. The points of diversion in located as follows:  ump No. 1: South 52°39' East 321.5 feet from a one inch iron pipe set
corner of Section 19
corner of Section 19
cump No. 2: South 32°22! East 1474.5 feet from a one inch iron pipe set South 0°39! East a distance of 3600 feet from the Northwest
corner of Section 19
(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)
being within the NW SW & SW SW respectively of Sec. 19 , Tp. 20 South , (Give smallest legal subdivision)
R. 47 E; W. M., in the county of Malhour
(a. ue w.)
5. The
in length, terminating in the of Sec, Tp
R
DESCRIPTION OF WORKS  Diversion Works—
6. (a) Height of dam None feet, length on top feet, length at bottom
· · · · · · · · · · · · · · · · · · ·
feet; material to be used and character of construction (Loose rock, concrete, masonry
rock and brush, timber crib, etc., wasteway over or around data)
(b) Description of headgate None (Timber, concrete, etc., number and size of openings)
(Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description One 3" Parma Water Lifter (Sine and type of pump)
and one it M Jackson Centrifugal pump: (Size and type of engine or motor to be used, total head water is to be lifted, etc.)

<sup>\*\*</sup>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, Salern, 5-33---4M

nigete. At head	and which the	toy fat water		feet; width on botton
				feet fall per on
rusand feet."	•	٠		ter line)
		•		water fee
•	•			water jees
rade				
(c) Length	of pipe,	ft.,	; size at intake,	in.; size at f
om intake	in.;	size at place	of usein.; c	lifference in elevation betwee
take and place	of use,	ft. 1	Is grade uniform?	Estimated capacity
	•		•	
8. Location		rrigatea, or p	lace of use	
Township North or South	Mange S. or W. of Will-unette Meridian	Gortiza.	Forty-sere Treet	Number Acres To Be Irrigated
20 3	47 =	19	swinwi -	15,0
20	47	19	nn fan f	31.0
20	47	19	swiswi -	30.0
				7.
·				
•	-	<u> </u>		
				· · · · · · · · · · · · · · · · · · ·
(a) Che	aracter of <b>s</b> oil .	•	e required, attach separate sheet)	
	•	-	alfalfa, grain, bee	•
Power or Mining	•	None		
9. (a) To	tal amount of p	ower to be de	veloped	theoretical horsepow
(b) Qu	antity of water	to be used for	r power	sec. ft.
(c) To	tal fall to be ut	ilized	feet.	
				be developed
•				-
(e) Su	ch works to be	located in		oi Sac
				of Sec
	, R. (No			
			(Yes or No)	
			point of return	
···· • • • • • • • • • • • • • • • • •		, Sec	, Tp(No. N. or a	, R, W. (No. 18. or W.)
(h) Th	re use to which	power is to be	applied is	
(i) Th	e nature of the	mines to be s	erved	· · · · · · · · · · · · · · · · · · ·

STATE ENGINEER

	The state of the s	STATE OF SEC.		end condition		•
Th	e right herein gras	and to building to the or		r tokich can be	s applied to ben	eficial" use
and shall	not exceedla	cubic foot po	er second meas	nered at the p	oint of diversion	from the
stream, o	r its equivalent in	case of rotation with a	ther water un	ers, from9	once River	
	·	<del>, , , , , , , , , , , , , , , , , , , </del>		)	**************************************	*****************
The		water is to be applied				
		appropriation shall be l				•
		each a <del>cre irrigated?!</del> cre_feet_per_acre_i				
		MY S. TRANS. THAT WAY "		_	_	rer Ramen
				•••••		
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	••			••••••		••••
***************************************				•••••••••••••••••••••••••••••••		
and shall	be subject to such	reasonable rotation sys	stem as may be	ordered by th	e proper state of	ficer.
	-	his permit isDec	-	_		•
Ac	tual construction v	vork shall begin on or	beforeApx	11.30, 1955	······································	. and shall
thereafte	r be prosecuted wi	ith reasonable diligence	and be compl	eted on or befo	оте October 1, 19.	56
		of the water to the pro	_		•	· 1, 19.57
WI	TNESS my hand t	his 30th day	of April	28	19.54	
				· · · · · · · · · · · · · · · · · · ·	STATE	ENGINEER -
Application No. 28942.  Permit No. 22767	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 22nd day of DECEMBER.	Returned to applicant:	0	Recorded in book No. 58. of  Permits on page 22767  CHAS. E. STRICKLIN  STATE EVORTER	11 Star Printing 8888

Park