To Appropriate the Public Waters of the State of Oregon

1, American Menconi
of RT3, Box 729, Oregon City
State of
following described public waters of 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 PM RESERVENT No. 11 (r. (Name of stream)) , a tributary of HBETNATTY C.
2. The amount of water which the applicant intends to apply to beneficial use is
cubic feet per 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 (Irrigation, power, mining, manufacturing, dendritic supplies, etc.)
4. The point of diversion is located 150 ft. N and 1300 ft. from the W
corner of SEC- 4
(Section or subdivision)
(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 M/4 of Sec. 4, Tp. (Give smallest legal subdivision)
R. W. M., in the county of Luck a mes
5. The
in length, terminating in the
R
(E. or W.)
DESCRIPTION OF WORKS Diversion 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
rock and brush, tumber crib, etc., wasteway over or around dam)
(b) Description of headgate
(a) If another in to be manufactured as a second of the se
(c) If water is to be pumped give general description [Size and type of pump)
(Size and type of engine or motor to be used total head water is to be lifted, etc.)

e-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.

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

Canal System or Pi	pe Line—					
•	•	each point of	canal where materially chan	iged in size, stating	miles from	
eadgate. At head	gate: width on t	op (at water	line)	feet; width	on bottom	
	eet; depth of w	ater	feet; grade	feet (fall per one	
housand feet. (b) At			eadgate: width on top (at wa		•	
			feet; depth of		feet;	
grade		per one thou			,,,,,	
			size at intake,	in.; size at		
_		•	of use in.; d		ft.	
		yt. 1 9	s grade uniform?	Estimate	ed capacity.	
	. sec. ft. of area to be in	rrigated, or pl	ace of use	***		
Township North or South	Range E. or W. of Will-morte Meridian	Section	Forty-acre Tract	Number Acres To E	de Irrigated :	
35	2F	4	3E/4 SH /4	8	-	
		9	NE'4 NW'4	10.0	-	
			NW /4 NW/4	1.0	~ .	
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PP Valled Management of the case of the						
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		AND THE PERSON OF THE PERSON O				
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(a) Cha	racter of soil	_	required, attach separate sheet)			
		d E.C.IV	nez to Truck	CF of		
Power or Mining	-	ever to he doe	eloped	44	1	
			•	theoretical	norsepower	
(b) Qua	intity of water i	to be used for	power	sec. ft.		
(c) Total	al fall to be util	ized	feet.			
(d) The	nature of the u	vorks by mea	ns of which the power is to b	pe developed		
• • • • • • • • • • • • • • • • • • • •						
(e) Suc	h works to be l	ocated in		of Sec.		
_	_		(Legal subdivision)	o, Dec.		
(No N or S	, R	,, W I Lor W.)	74.			
	vater to be retu					

....., Sec., Tp., R., R., W. M.

(i) The nature of the mines to be served.....

(h) The use to which power is to be applied is

LEGIS A. STANLEY

STATE ENGINEER

James W. Cerver, Jr.

11

STATE OF OREGON, County of Marion,

Application No. 31723

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

	· ·	·	owing unus					
T	he right herein gr	anted is limited to the	amount of	water wh	ich can be	applie	ed to ben	eficial use
and shal	l not exceed	.0.02 cubic feet	per second	measured	at the po	oint of	diversion	from the
stream,	or its equivalent	in case of rotation with	other wat	er users, f	rom New	ell C	reek and	i
Reserve	oirto.be.cons	tructed under Appl	lcation.N	o. R-317	22. Perm	it No.	R-204	4.
•	***************************************	· ····	••••					
TI	he use to which th	is water is to be applie	d is1rr	igation	and supp	lement	tal irr	gation

•····			•••••••		*****			
If		appropriation shall be					f one cub	ic foot ner
		r each acre irrigated .L)						_
		t to exceed 21 acm						
		o.of.each.year.from						
		Permit No. R-2044						
		ther with the amoun						
		nall not exceed the						
		stored water only						
		William William William	on the		scribed	as sur	plement	al.
•			•••••	•••			•	
and shall								
		h reasonable rotation sy				proper	state off	icer.
		this permit is				••		
		work shall begin on or						and shall
		oith reasonable diligenc						
Co	mplete application	n of the water to the pr	oposed use	sh all be m	ade on or	before	October	1, 19 60
W	TNESS my hand	this 20th day	of	August	f	, 1957		
			**	····· d	luis	110	Many	NGINEER
			-				GIAIL	WILVELK
		'he		:	g	. :	. 1	
: :	, DI	l in d	-	:	:		INEER	9
m _	PUBI	eiveo lem, M.					STATE ENGINEER	paye 76.816
31723	HE 1 HE 1 ST2	it rec		:	8	25010	STAT	бød
• .	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	e State Engineer at Sal day of x x(x y		· ·	52	() ()	F.	8
Application No. Permit No.	ER RIATOR OF OR	t wa: Engir y of	int:		. 1957 k No.		STANLEY	
Application Permit No.	PI ROPH ERS OF	tate dag	plica	:	\$ 20.	эt	A. 5	No.
ıpplic ermi	APP	the S	to ap		August rded in	n pai	31	Basin
¥ A,	OT.	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the L day of L M.	Returned to applicant:	Approved:	August 20. 19. Recorded in book No.	Permits on page	LEVIS	Orainage Basin No Sees ₹ 15.00
		The office on the	Retu	Appr	: X	Derm		Drain Fees

Approved:

Fees # 1500