*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

STARROUTE ACHATS Character desired. A character of Character 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 South Fork of Social S. River, a chiral force of the Proposed appropriation is South Fork of Social S. River, a chiral force of the Proposed appropriation is South Fork of Social S. River, a chiral force of the Proposed appropriation is South force of the Proposed is South force of the Proposed Inc. Social	1, MILTON C.)	BLAKE (Name of applicant)
do hereby make application for a permit to appropriate the collowing 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 South Fack of Sachada River, a Column of drawn. 1. The source of the proposed appropriation is South Fack of Sachada River, a Column of drawn. 1. The source of the proposed appropriation is South Fack of Sachada River, a Column of drawn. 1. The source of the proposed appropriation is South Fack of Sachada River, a Column of the Sachada River, a tributary of the Pack of Sachada River, a Column of the Sachada River, a tributary of the Pack of Sachada River, a Column of Sachada River, a tributary of the Pack of Sachada River, and the Sachada River, a tributary of the Sachada River, and the	STARROUTE, YAC	HATS,
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is South Fork a fachats River, a finite day of the Yachats River, a tributary of the Pacific Occasion. 2. The amount of water which the applicant intends to apply to beneficial use is Occasion. **3. The use to which the water is to be applied is Array of the Source of the Constant, power, which may be used. **3. The use to which the water is to be applied is Array of the Source of th		
1. The source of the proposed appropriation is South Fork of Society of the Society of Society o	following described public waters of the	e State of Oregon, SUBJECT TO EXISTING RIGHTS:
2. The amount of water which the applicant intends to apply to beneficial use is 2. The amount of water which the applicant intends to apply to beneficial use is 2. The use to which the water is to be applied is (A water to be applied in (A water to be applied	If the applicant is a corporation, g	give date and place of incorporation
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second. So I I I I I I I I I I I I I I I I I I	1. The source of the proposed app	propriation is South Fork of Yachats River, a
corner of Sec 35 T/45 R/1 WWM. (If where is more than one mores, give quantity from each in the conserve is to be applied is sometime more than one mores, give quantity from each in the conserve is to be applied is sometime more than one mores, give quantity from each in the conserve is to be applied is sometime more than one more, give quantity from each in the conserve is to be applied is sometime more than one more than one more than one more than one point of diversion. 4. The point of diversion is located 725 ft. S. and 385 ft. E. from the W/A corner of Sec 35 T/45 R/1 WWM. (Bestion or middle field.	tributary of the Vachals K	exer, a tributary of the Pacific Ocean
**3. The use to which the water is to be applied is //// (Grigothan, power, mining, manufacturing, domestic supplies, etc.) **1. The point of diversion is located 725 ft. S. and 385 ft. E. from the WA corner of Sec. 35 T/45 R/WWM. **1. The point of diversion is located 725 ft. S. and 385 ft. E. from the WA corner of Sec. 35 T/45 R/WWM. **1. The '4 corner Country' **1. The '4 corner Coun	2. The amount of water which th	e applicant intends to apply to beneficial use is
4. The point of diversion is located 72.5 ft. S and 38.5 ft. E from the WA corner of Sec. 35 T/4 S R // WWM. (Bestion or subdivision) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each most be described. Use separate theat if secessary) being within the SW/4 SW/4 of Sec. 3.5 Tp. // A.S. (Give subdivision) R. (L. or W.) 5. The (State dista, small or phys line) in length, terminating in the (State dista, small or phys line) in length, terminating in the (State dista, small or phys line) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loos rock, concrete, massers calls also type of pump) (b) Description of headgate (Timber, concrete, etc., number and size of openings)		
4. The point of diversion is located 725 ft. S and 385 ft. E from the WA corner of Sec 35 T/45 R/WWM. (Bestion or subdivision) (If protectible, give distance and bearing to section corner) (If protectible, give distance and bearing to section corner) (If the first is more than one point of diversion, each most be described. The separate short if necessary) being within the NW/4 SW/4 of Sec. 3.5 Tp. A.5 (Clear w.), W. M., in the country of LINCOIN (Clear w.), W. M., in the country of LINCOIN (Clear w.) 5. The (Sec. 7p. (More 8)) (Most began subdivision) (Most began subdivision) (More 8) (More 8) 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 (Leone rock, concrete, massengerock and break, tumber crib, etc., weathersy over or around dam) (b) Description of headgate (C) If water is to be pumped give general description ACW 24 h.p. = 4 f. y.f. day. (In the type of pumps)	**3. The use to which the water is	to be applied is ////901/(x) \$ down 11.6 Inc. (trigodien, power, mining, manufacturing, domestic supplies, etc.)
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(Main ditch, canal or pape line) 5. The	Give smaller	it legal subdivision) (N. or S.)
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(b) Description of headgate	6. (a) Height of dam	feet, length on top feet, length at bottom
(b) Description of headgate	feet; material to be u	ised and character of construction(Loose rock, concrete, masonry
(b) Description of headgate	each and brush timber crib sic. wasteway over or are	und dam)
(c) If water is to be pumped give general description $(1000)^{3}$ $(100)^{3}$		
(c) If water is to be pumped give general description $ACUJ^{3}Hhp$ Ct LVt		(2000), 500, 500, 500, 500, 500, 500, 500,
(dise and type of engine or motor to be used, total head water is to be lifted, etc.)	(c) If water is to be pumped gi	ve general description now 34 hp = + kst au (
(fline and type of engine or motor to be used, total head water is to be lifted, etc.)	odd electeent for	irrigotion.
	(Size and type of e	ngine 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 Everopetric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem

7. (a) Give	dimensions at	each point of	canal where materially change	d in size, stating miles from
eadgate. At head	gate: width on t	op (at water	line)	feet; width on bottom
· · · · · · · · · · · · · · · · · · ·	feet; depth of w	ater	feet; grade	feet fall per one
ousand feet. (b) At		miles from h	eadgate: width on top (at water	· line)
	feet: width on b	ottom	feet; depth of w	ater feet;
rade				
	• •	-	; size at intake,	in.; size at ft.
			of usein.; dif	
			Is grade uniform?	
			is grade amjorne.	
8. Location	sec. jt. n of area to be i	rrigated, or p	lace of use	
Township North or South	Range S. or W. of Willowette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
T145	RIIW	35	NW4SW4	7.6 # demest
7 7 7 9	// // 20			7 - 4 OEM-ST
				120
				-
		<u> </u>	<u> </u>	
- 		· · · · · · · · · · · · · · · · · · ·		- 17
(a) Cl	haracter of so il	Gara	iner Sandy L	-oam.
(b) K	ind of crops rais	ed Sow	Crops and for,	pasture.
Power or Minin		•	/ / /	
9. (a) To	otal amount of 1	power to be d	eveloped	theoretical horsepower.
(b) Q	uantity of water	r to be used fo	or powers	ec. ft.
(c) T	otal fall to be u	ilized	(Head)	
(d) T	he nature of the	works by me	eans of which the power is to be	e developed
		·····		· · · · · · · · · · · · · · · · · · ·
(e) S	uch works to be	located in	(Legal subdivision)	of Sec.
	, R			
			stream?(Yes or No)	
			(Yes or No) point of return	
	•			
			•	, R, W. M.
, ,		•	• •	· · · · · · · · · · · · · · · · · · ·
(i) 7	The nature of th	e mines to be	served	

unicipal or Domestic Sur	ply—	30019
10. (a) To supply th	e city of	
(Plane of)	. County, having a present population of	of
d an estimated population	m of in 19	
(b) If for dome	rtic use state number of families to be	supplied
*.	(Answer questions 11, 42, 13, and 14 in all or	
11. Estimated cost of	proposed works, \$	•
12. Construction wo	rk will begin on or before	seted (don systemin)
		11-1-65
	·	se on or before
, ·	×/ Di	don Golacke (Manature of applicant)
		(Signature of applicant)
Remarks:		······································
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STATE OF OREGON,	1.	•
County of Marion,	SS.	
This is to certify	that I have examined the foregoing ap	plication, together with the accompany
maps and data, and retu	rn the same for	
In order to retain	its priority, this application must be re	eturned to the State Engineer, with corr
		with the state wingineer, with toll
	, 19	•
·		
WITNESS my har	d this day of	, 19

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 and the following limitations and conditions:

The 1	right herein grant	ed is limited	to the amou	nt of wa	ter which	can be applied t	o beneficial use
ind shall n	ot exceed 0.105	cubi	ic feet per s	econd me	easured at	the point of div	ersion from the
tream, or i	its equivalent in c	ase of rotatio	n with othe	r water ı	users, from	South Fork	of Yachats
River	•••••••••••••••••••••••••••••••••••••••		•••••				
The 1	use to which this	water is to be	applied is 1	rrigati	on and d	omestic use o	f one family,
	g irrigation (
	gation and 0.0				•		
	r irrigation, this a				¹/80 <u>™</u>	of o	ne cubic foot per
	ts equivalent for e						
	exceed 2½ acre						
	of each year,						
***************************************	or each years		······································	-		••••••	
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and shall b	be subject to such	reasonable ro	tation syste	m as may	be ordered	l by the proper s	tate officer.
The	priority date of th	his permit is		·····	Septembe	r 11, 1964	
Actı	ual construction u	vork shall beg	in on or be	fore	February	5, 1966	and shall
	be prosecuted wi						τ 1, 19.66
	rplete application						_
	INESS my hand t						
			•		o Li	Z seka	lan .
						•	STATE ENGINEER
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	3LIC	ed ir	, k				Vi Vi
77	PUI	eceiv	¥ ₹			, 1	RATE ENGINEER page 6 J
38	THE THE ON	rst r	\$			%1 S	
4 63	TE TH	ige fi	lock	::		7.5x No.	3 10
Application No. 4'02'6'4	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 11 day of Sopoten bear 1961, at 12,200 o'clock A. M.	Returned to applicant:	Approved:	Recorded in book No. 30019	CHRIS L. WHERLER STATE ENGI Drainage Basin No. 18 page 6
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Appli Perm	AP!	insti The	7 7	1 5	5	orded t on	re Bo
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