MEGETAED

*APPLICATION FOR PERSON

STATE ENGINEER STATE Public Waters of the State of Oregon

Creates described public seaters 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 PART OF COMMENT OF STATE OF ST	3550 So River Ro	oad Grants Pass,
towing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation I. The source of the proposed appropriation is TRUCKERS T	(Multing address)	
If the applicant is a corporation, give date and place of incorporation I. The source of the proposed appropriation is I The section of source which the applicant intends to apply to beneficial use is I The use to which the water is to be applied is I Trightion (Trightion (Trighti	be by	do hereby make application for a permit to appropriate
1. The source of the proposed appropriation is Panchas	busing described public waters	of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
1. The source of the proposed appropriation is	If the applicant is a some	otion, alone data and place of incomparation
Taniches , a tributary of Rogue River 2. The amount of water which the applicant intends to apply to beneficial use is 2 the feet per second. Cli water is to be used from more than one seven, give quantity from each) **3. The use to which the water is to be applied is	i) was approximated a corpora	seem, good date and place of theorperation
Taniches , e tributary of Rogue River 2. The amount of water which the applicant intends to apply to beneficial use is 2 the feet per second. Cle water is to be used from more than one server, give quantity from each) **3. The use to which the water is to be applied is		**************************************
Taniches , a tributary of Rogue River 2. The amount of water which the applicant intends to apply to beneficial use is 2 the feet per second. Cli water is to be used from more than one seven, give quantity from each) **3. The use to which the water is to be applied is	1. The source of the propos	od appropriation is waste water from surfounding
2. The amount of water which the applicant intends to apply to beneficial use is (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 (treatment, power make, manufacturing, demonstr supplies, etc. 4. The point of diversion is located 5.2.2. ft. S. and 5.3.3 ft. W. from the N. (If there is more than one point of diversion.) (If there is more than one point of diversion, each most to described. Use supersto about it necessary) ing within the NE 1/4 of the NW 1/4. of Sec. 22. , Tp. 36 S. (R. or E.) 6. W., W. M., in the county of Josephine (I. or W.) 5. The (Intended and one) of the NW 1/4 of Sec. 22. , Tp. 36 S. (R. or E.) (Insulate they are described.) (Insulate they are described.) (I. or W.) DESCRIPTION OF WORKS 6. (a) Height of dam feet, length on top feet; material to be used and character of construction (Leon red., concrete, mass and brush, tunber orth, etc., westerner over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)		(Nomes of Sections)
A. The use to which the water is to be applied is irrigation. Christian, prove, whing, manufacturing, demants supplied, on the point of diversion is located \$\frac{J_2L}{J_2}\$, ft. \(\frac{J_1}{Q_1} \) and \$\frac{J_3J_1t}{Q_2}\$. \(\frac{J_1}{Q_1} \) with \$\frac{J_2}{Q_2}\$ and \$\frac{J_3J_1t}{Q_2}\$. \(\frac{J_1}{Q_2} \) from the \(\frac{J_2}{Q_2} \) and \(\frac{J_3J_1t}{Q_2} \) from the \(\frac{J_1}{Q_2} \) with \$\frac{J_2}{Q_2}\$ and \(\frac{J_3J_1t}{Q_2} \) from the \(\frac{J_1}{Q_2} \) from the \(\frac{J_2}{Q_2}		
(If there is next than one point of diversion is located 5 2.2. ft. S. and 5.33.ft. W. from the N. (Rew.). 4. The point of diversion is located 5 2.2. ft. S. and 5.33.ft. W. from the N. (Rew.). (If there is next than one point of diversion, and busing to section corner) (If there is next than one point of diversion, each must be described. Doe separate thest if necessary) ing within the NE 1/4 of the NW 1/4 of Sec. 22 , Tp. 36 S. (Rew.). 5. The ditch (Salma thin), some reposition) (In the county of Josephine (Salma thin), some reposition) (In the county of Josephine (Salma thin), some reposition) (In the county of Sec. 22 , Tp. 36 S. (Rew.).) DESCRIPTION OF WORKS 6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Loom reck, concrete, name of points) (In the control, ste., markers over a several dam) (b) Description of headgate (Timber, concrete, ste., number and size of openings)	2. The amount of water wh	sich the applicant intends to apply to beneficial use is
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4. The point of diversion is located 5.3.2. ft. S. and 5.3.3 ft. W. from the N. (R. or R.) (Rection or subdivision) (Rec	**3. The use to mhigh the ma	
(If prederable, give distance and busing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if secondary) ing within the NE 1/4 of the NW 1/4 of Sec. 22 , Tp. 36 S (Give smallest legal substitution) 6 W , W. M., in the county of Josephine (a. or W.) 5. The ditch to be 234 feet (Shina dish, send or pape line) (Length, terminating in the NE 1/4 NW 1/4 of Sec. 22 , Tp. 36 S (Constitution or fact) (Benefit legal substitution) 6 W , W. M., the proposed location being shown throughout on the accompanying map. (a. or W.) DESCRIPTION OF WORKS Version Works— 6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Loose reck, concrete, mass 1 and brush, timber orth, etc., wasterway ever or around dam) (b) Description of headgate (Timber, concrete, etc., number and dise of openings)		(Brigation, power, mining, manufacturing, demostic supplies, etc.
(If studenthin, give distance and busing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if secondary) ing within the NE 1/4 of the NW 1/4 of Sec. 22 , Tp. 36 S (Give smallest legal subdivision) (II. or E.) 6 W , W. M., in the county of Josephine (II. or W.) 5. The ditch to be 234 feet (India disch, count or pape line) (India or foot) (India o		
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(If preferable, give distance and bearing to section corner) (If there is most than one point of diversion, each must be described. Use separate short if necessary) Ing within the NE 1/4 of the NW 1/4 of Sec. 22 , Tp. 36 S (R. or S.) 6 W , W. M., in the county of Josephine (L. or W.) 5. The State of the Sec. 234 feet (Bits of seas) pipe line) Length, terminating in the NE 1/4 NW 1/4 of Sec. 22 , Tp. 36 S (R. or S.) 6 W , W. M., the proposed location being shown throughout on the accompanying map. (L. or W.) DESCRIPTION OF WORKS Persion Works— 6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Loos rock, concrete, many plants) (L	<i>I</i>	
6 W , W. M., in the county of	net of	(Restion or subdivision)
6 W , W. M., in the county of	***************************************	
6 W , W. M., in the county of		
6 W , W. M., in the county of		
6 W , W. M., in the county of		
6 W , W. M., in the county of		(If preferable, give distance and busing to section corner)
6 W , W. M., in the county of		(If protocoble, give distance and busing to section corner)
5. The	(If there is more than a south than a NE 1	(If predecible, give distance and busing to section corner) me point of diversion, each must be described. Use separate sheet if security) 1/4 of the NW 1/4 of Sec. 22 To 36 S
length, terminating in the		
length, terminating in the	6 W W. M., in the cour	nty ofJosephine
DESCRIPTION OF WORKS version Works— 6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Loose rock, concrete, master and brush, timber crib, etc., westerney ever or around dam) (b) Description of headgate (Tunber, concrete, etc., number and size of openings)	6 W W. M., in the cour	nty ofJosephine
DESCRIPTION OF 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, material brush, timber crib, etc., wasteway ever or around dam) (b) Description of headgate (Tunber, concrete, etc., number and size of openings)	6 W , W. M., in the course. 5. The	nty of Josephine to be 234 feet to be (Miles or feet)
6. (a) Height of dam	6 W W. M., in the course of th	### ditch
6. (a) Height of dam feet, length on top feet, length at bott feet; material to be used and character of construction (Loose rack, concrete, master and brush, timber crib, etc., wasteway ever or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	6 W , W. M., in the course (a. er w.) 5. The	### ditch
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	6 W, W. M., in the court (L. er W.) 5. The	nty of Josephine
(Loose rock, concrete, mastering over or around dam) (b) Description of headgate	6 W W. M., in the course (a. ew.) 5. The	ditch to be 234 feet ME 1/4 NW 1/4 of Sec. 22 , Tp. 36 S Consider legal subdivision (N et 8.) Troposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS
(b) Description of headgate	6 W , W. M., in the court (L. er W.) 5. The	ditch to be 234 feet a ditch, coral or pipe line) (Miles or feet) NE 1/4 NW 1/4 of Sec. 22 , Tp. 36 S (market legal subdivision) (N. or s.) roposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS feet, length on top feet, length at both
(b) Description of headgate	6 W , W. M., in the court (L. er W.) 5. The	ditch to be 234 feet a ditch, usual or pipe line) NE 1/4 NW 1/4 of Sec. 22 , Tp. 36 S (Consider legal subdivision) reposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS feet, length on top feet, length at both to be used and character of construction
	6 W W. M., in the course (a. er w.) 5. The	ditch to be 234 feet ME 1/4 NW 1/4 of Sec. 22 , Tp. 36 S (N. er 8.) Toposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Geet, length at bottom be used and character of construction (Loose rock, concrete, mass)
(c) If water is to be pumped give general description Wisconsin 3" gasoline pump	6 W W. M., in the course (a. er w.) 5. The	ditch to be 234 feet a ditch to be 234 feet (Miles or feet) NE 1/4 NW 1/4 of Sec. 22 , Tp. 36 S (Montheet legal subdivision) (N. er S.) roposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS feet, length on top feet, length at bottom be used and character of construction (Loose rock, concrete, masses
(c) If water is to be pumped give general description Wisconsin 3" gasoline pump	6 W W. M., in the course (a. er w.) 5. The	ditch to be 234 feet a ditch to be 234 feet (Miles or feet) NE 1/4 NW 1/4 of Sec. 22 , Tp. 36 S (Montheet legal subdivision) (N. er S.) roposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS feet, length on top feet, length at bottom be used and character of construction (Loose rock, concrete, masses
(Sine and type of pump)	6 W, W. M., in the course (a. er w.) 5. The	ditch to be 234 feet a disch, sensi er pipe line) (Elles er teet) NE 1/4 NW 1/4 of Sec. 22 , Tp. 36 S (Constitut legal subdivision) (H. er S.) Proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS feet, length on top feet, length at bottom be used and character of construction (Loose rock, concrete, man er around dam) te (Timber, concrete, etc., number and size of openings)
	6 W , W. M., in the court (a. er w.) 5. The	ditch to be 234 feet a disch, sensi er pipe line) (Elles er teet) NE 1/4 NW 1/4 of Sec. 22 , Tp. 36 S (Constitut legal subdivision) (H. er S.) Proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS feet, length on top feet, length at bottom be used and character of construction (Loose rock, concrete, man er around dam) te (Timber, concrete, etc., number and size of openings)

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

[&]quot;Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Redreslectric Commission. Either of the above farms may be secured, without cost, together with instructions by addressing the State Engineer, Salem,

	State of the state	Section 1	canal where materially change	
		sî ar ji	line)	• •
ousand feet.	taga kana at a sa 🐈 a		feet; grade	
(b) At	•	miles from he	adgate: width on top (at wate	r line)
	et; width on bo	ttom	feet; depth of u	pater
ede .	feet fall	per one thou	sand feet.	
(c) Length	of pipe,	ft.;	size at intake,	. in.; size at
om intake	in.;	size at place o	of usein.; dif	ference in elevation betu
l			grade uniform?	
	sec. ft.			
		rigated, or pl	ace of use	
Township North or South	Range E. er W. of Will-mette Mertillen	. Section	Forty-age Track	Number Acres To Be Irrigated
36 S	6 W	22	NE 1/4 of NW 1/4	₽ 14.5
		15	Govt. Lot 5	1.5
				1
		· .		
		· · · · · · · · · · · · · · · · · · ·		3
	<u></u> j	(10 mars assess	required, attach separate sheet)	
(a) Cha	racter of soil		loamy	*****
(b) Kin	d of crops raised	ı b	ay	
	-			
ower or Mining	l amount of por	wer to be dev	eloped	theoretical horsepo
			powerse	ec. ft.
9. (a) Tota	ntity of water t	o be used for	power se	
(b) Qua			feet.	,,

Tp., R. (No. N. or S.) (No. E. or W.)

(f) Is water to be returned to any stream? ...

(g) If so, name stream and locate point of return

	the city of		*******************	
	County, history	s present population of	******************************	
		th 19		
(b) If for ion	warde was stalls with	nber of families to be s	rupplied	
			, 	
12, Bellmarted coal	of proposed works,	\$1800	a de la composition della comp	
12. Construction	work will begin on a	r beforeAugui	t.1, 1962	
13. Construction	work will be comple	ted on or before	October 1, 1962	**************
14. The water wil	l be completely appli	ied to the proposed use	on or before(October
		x d	a 10 m	as
			······	/
Remarks:	LEGAL DESCI	UPTION:	·····	
Beginni	ing 5.88 chains	ast and 4, 25 chair	ns north of the Se	outhwes
north 85 degr	ee east 4.11 che	ownship 36 south, ins; thence north	62 degree 45 min	nutes es
12. 69 chains;	thence north 19	degree/ west 14.9	4 chains to the se	outh bar
point 14 chain	s morth of the pl	ace of beginning;	thence south to ti	he place
			ar asseptime. Com	myor
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STATE OF OREGON,	1			
STATE OF OREGON, County of Marion,	1			:
County of Marion,	} 35 .		2 2 3	
County of Marion,	ss. that I have examin	ed the foregoing appli	cation, together with	the accon
County of Marion, This is to certify	ss. I that I have examin urn the same for	ed the foregoing appli	cation, together with	the accor
County of Marion, This is to certify maps and data, and ret	ss. that I have examin urn the same for	ed the foregoing appli	cation, together with	the accom
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County of Marion, This is to certify maps and data, and ret In order to retai tions on or before	ss. that I have examin urn the same for n its priority, this a	pplication must be retu	cation, together with	the accon

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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 right herein granted is limited to the amount of water which can be applied to beneficial use 0.20 cubic feet per second measured at the point of diversion from the The use to which this water is to be applied is ______irrightion 1/00m .. of one cubic foot per If for irrigation, this appropriation shall be limited to second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 4% sore feet per sore for each sore irrigated during theirrigation season of each year; provided further that the right to use of water is limited to the period when the flow of the Rogue River is more than 735 e.f.s. at its mouth, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is September 11, 1962 Actual construction work shall begin on or before January 24, 1964 thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.64 Complete application of the water to the proposed use shall be made on or before October 1, 1965 WITNESS my hand this

This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 11 th day of Saptember

D.

196 2, at . A . 00. o'clock

Returned to applicant:

APPROPRIATE THE PUBLIC

2

PERMIT

WATERS OF THE STATE

OF OREGON

28

Recorded in book No.

January 24, 1963.

Approved:

78 W