REGELVED AUG 2 2 1862 STATE ENGINEER

\*APPLICATION FOR PERMIT

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Dag 67. Behaver's an	(Flame of applicant)
(Mediting address)	<del></del>
late of	, do hereby make application for a permit to appropriate the
llowing described public waters of	f the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation	on, give date and place of incorporation
	appropriation is Eurricense Creek via Alder Slope Upper Dit
	, a tributary of Rallom River
2. The amount of water which	a the applicant intends to apply to beneficial use is
(Applicant e	applies for maximum allowable appropriation as the case me
Hoic feet per second Alai., Agen	fract. just heliciti from May 1 thirs July Sigt and \$4.075 acres (M water to be used from more than one source, give quantity from each) per month fre
**3. The use to which the water	is to be applied is irrigation them Octob com this source them water will be used from water derive
when water is executed in from spring for which tenter	on this source then water will be used from water derive
4. The point of diversion is it see. E. Township 8 8	scated S. 76°02° - fr. West and 49 ft. from the NE South, Range, 44 BF WF We as the printer boint of diversi
orner of Diversion 12-1 100	South Range 44 Br Will one the printer point of diversity to Alder Slope Diversity 12
7174° 814% 982 15°	24 W. 1448 4 17 M AS Acres of Section 6
Diversion de Part	20'W. 1748.1' from 55 corner of Section 6. S5'W, 2231.5' from 55 corner of Section 6
Diversion died 30°	-40'E, 2550.51 from 12 corner of Section 5
( <b>2</b> 2 )	reducable, give distance and bearing to section corner)
CD is Scoon Hase (Cleve and control of the control	reducable, give distance and bearing to section corner)  PISER & Crack prithin METH NETH, Sec 3 T 3 S, R 44 E, wm  reducable, cach must be described. Use separate sheet if necessary)  of Sec
eing within the Rock (Give mit	reducable, give distance and bearing to section corner)  FERTS CERT STATES AND THE METS NESS SEC 35 T 35 T 44E, WAS pointed of diversion, each must be described. Use separate sheet if accessary)  of Sec
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eing within the	coderable, give distance and bearing to section corner)  (***ERT.S.** Learn** set, 18:1 META META, SEC. 3. 7. 3.5, R 44E, w/4)  soint of diversion, cools must be described. Use separate sheet if necessary)  of Sec. 5. 7p. 2. South (N. or 5.)  of Mallana  to be (Miles or feet)  ch, consiler pape line) (M. or 5.)  (***Consiler input subdivision)  of Sec. 7p. (N. or 5.)  consed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  feet, length on top feet, length at bottom  e used and character of construction (Loose rock, concrete, majoury, meaned dam)  Timber, concrete, etc., number and size of opening on (Timber, concrete, number and size of opening)
Disc from Many than one or the series within the county of a w 3  5. The county of a w 3  1. (a) W. M., in the county of a w 3  5. The county of a w 4. (a) W. M., the property of a w 3  Diversion Works—  6. (a) Height of dam feet; material to be ook and brush, timber crib, via. wasteway ever a w (b) Description of headgate each of five diversion pair (c) If water is to be pumped	contention, give distance and bearing to section corner)  **EXPLETE: Learn of the content of diversion, each mount be described. Use separate sheet if necessary)  **section of diversion, each mount be described. Use separate sheet if necessary)  **section of Sec
eing within the	rederable, give distance and bearing to section corner)  **EXT.S.** Least

feet; depth of water	igete. At head	gate: width on t	op (at water li	re)	feet; width on b
(a) Character of soil. Black lean sell shot with mental and for large rock  (b) Kind of crops raised pastures. hey and small grains or pens.  (c) Total fall to be utilized (b) Kind of rouser of be used for power (c) Total fall to be utilized (c) Regular between (d) The nature of the works by means of which the power is to be developed (d) The nature of the works to be located in (e) Such works to be located in (e) Such works to be returned to any stream?  (g) If so, name stream and locate point of return (c) Is out and the solution of sec.  (g) If so, name stream and locate point of return (c) was and counter in the solution of sec.  (g) If so, name stream and locate point of return (c) was and counter (c) was and counter (c) was and (c) Is out to be returned to any stream?  (g) If so, name stream and locate point of return		eet; depth of wi	iter	feet; grade	feet fall p
(c) Length of pipe, fit; size at intake, in; size at mitake in; size at mitake in; size at place of use in; difference in elevation be ake and place of use, ft. Is grade uniform? Estimated or sec. ft.  8. Location of area to be irrigated, or place of use  Thursday Thursday Section Programs Trust Rundor Acres to be irrigated, or place of use  1.21  2. South 44 2001 6 2004 1.21  3. South 44 2001 6 2004 1.21  4. South 44 2001	wand feet.  (b) At	1	niles from head	lgate: width on top (at wo	iter line)
(c) Length of pipe, ft.; size at intake, in.; size at mintake in.; size at place of use in.; difference in elevation be also end place of use.  sec. ft.  8. Location of area to be irrigated, or place of use  Township  C. Marin and Section  Township  Township  C. Marin and Section  Township		ieet; width on bo	ctom	feet; depth o	f water
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Sec. ft.  8. Location of area to be irrigated, or place of use  Thremble   Section   S	m intake	in.;	size at place of	use in.;	difference in elevation b
8. Location of area to be irrigated, or place of use  Thomatic unions books  2 South 44 MM 6 SS\$ of SS\$ 1.21  2 South 44 MM 6 MM 6 SS\$ of SS\$ 20.89  (If more uses required, attain superior sheet)  (a) Character of soil black lean sail short with small and few large reak  (b) Kind of crops raised pastures hay and small grains or peas  Power or Mining Purposes—  9. (a) Total amount of power to be developed theorem sec. ft.  (c) Total fall to be utilized for power sec. ft.  (d) The nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the works by means of which the power is to be developed for the nature of the nature of the works by means of which the power is to be developed for the nature of the na	ake and place	of use,	ft. Is	grade uniform?	Estimated co
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Tp, R, W. M.  (f) Is water to be returned to any stream?					
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d all colonies population	<b>4</b>	<b>9</b>	
(b) If for domesti	t use state number of familia	e to be supplied	
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	will be completed on or befor	i sa	<del></del>
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If. The water will be	completely applied to the propo	sed use on or befored	aly 1. 1995
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STATE OF OREGON, )			
County of Marion,	<b>18.</b>	•	•••
	at I have examined the forego	ing application together	with the ecommonwic
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	the same forcompletion	•	
In order to retain it	s priority, this application mus	st be returned to the State	e Engineer, with corre
tions on or before Novem	ber 20 , 19 62	2.	•
	•		· · · · · · · · · · · · · · · · · · ·
WITNESS my hand	this20 day of	Septe	nber 19 62
WITNESS my hand	this20 day of	Septa	nber, 19 62
WITNESS my hand	this 20 day of	Sapta	nber, 19 62.
WITNESS my hand	this 20 day of	Septe	nber 19 62

o certify that I have examined the foregoing application and do hereby grant the same EXISTING RIGHTS and the following limitations and conditions:

ed shall not exceed	0.80 cubic feet per second	measured at the	point of diversion	on from the
ream, or its equivalent	in case of rotation with other water	er users, from	Hurricane Cre	ek
*************	***************************************			
The use to which t	his water is to be applied is	irrigatio	a	
		4 4		
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If for irrigation, th	: is appropriation shall be limited to .	1/4cm	of one cu	ibic foot per
cond or its equivalent j	or each acre irrigated and shall	be further li	mited to a div	reraion
	sore feet per sore for each			•
	provided further that the	,		
	flow of the Lower Grande Ro	,		
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the period when the	flow of the Lower Grande Ro	ade River is at Ore-Wash b	more than 300 order,	c.f.s.
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the period when the st USGS Gage No. 3	flow of the lower Grande Ro 25 and more than 420 c.f.s.  sch reasonable rotation system as m of this permit is	at Ore-Wash b	order, the proper state	officer.
the period when the st USGS Gage No. 3	flow of the Lover Grande Ro 25 and more than 420 c.f.s.	at Ore-Wash b	order, the proper state	officer.
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PERMIT

This instrument was first received in th office of the State Engineer at Salem, Oregon TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON on the 22 m day of August

Returned to applicant:

19 6.2 at 1.00 o'clock

Recorded in book No. 78

February 15, 1963

Permits on page

CHRIS L. WHEELER STATE ENGINEER Prainage Basin No.