

## **\*APPLICATION FOR PERMIT**

To Appropriate the Public Waters of the State of Oregon

	8A-3	Edge C
I, Thos. G.	Staley (Number of a	wake application for a permit to appropriate the
Rt. 1,	Pox 436, Eagle Point	4 46 45
of C	recon de herebe	y make application for a permit to appropriate the
	*,	waste approcation for a per mit to appropriate
lowing described	public waters of the State of Orego	m, SUBJECT TO EXISTING RIGHTS:
If the applica	nt is a corporation, give date and ple	ace of incorporation
	······································	
1. The source	of the proposed appropriation is	\$1ide Creek (Name of stream)
	, a tributar	y of Roche River
2. The amous	nt of mater which the applicant inten	uds to apply to beneficial use is
bic feet per second	I. (If water is to be used fro	om more than one source, give quantity from each)
**3. The use to	which the water is to be applied is	Domestic (Brigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point	of diversion is located 120 ft.	S. and 46 ft. N. from the E
		(2.00
rner of	ernment Lot 7, Sec. 9, Ti	t or subdivision)
(III	there is more than one point of diversion, each must	be described. Use separate sheet if necessary)
eing within the	Government lot (Give smallest legal subdivision)	7 of Sec, Tp
11W. w.	M., in the county of	
(E. ec ₩.)		to be 1000 ft.
5. The	(Main ditch, canal or pipe line)	(Miles or feet)
ı length, terminati	ing in the Government Lot 5	of Sec. 9 , Tp. 343
11W	. W. M., the proposed location being	g shown throughout on the accompanying map.
(B. er W.)	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Name of Marks	DESCRIPTION	OF WORKS
iversion Works—	•	ngth on top feet, length at botto
		r of construction This is a piece of 3 (Loss rock, concrete, mason
teel pipe la	id in a grove in bedrock	with enough concrete to keep to from passing completely by.
(O) Descript	(Th	imber, concrete, etc., number and size of openings)
(c) If water	is to be pumped give general descri	ption
(-, -,		* (Size and type of pump)
***************************************	(dies and type of engine or motor to be use	d, total head water is to be lifted, etc.)
·		
*A different fora	m of application is provided where storage works ar	

"A different form of approximate in previous water for the generation of electricity, with the exception of municipalities, must be made to the flavorelectric Commission. Either of the above forms may be secured, without cost, tegether with instructions by addressing the flate Engineer, flatent forms and the secured of the control of the cost of the co

nnal System or F 7. (a) Give	lipe Line— dimensions at	each point of (	canal where materially chang	ged in size, stating miles from
			line):	
ousand feet	feet; depth of u	vater	feet; grade	feet fall per one
	feet; width on b	ottom	feet; depth of	water feet;
rade '	feet fai	l per one thou	sand feet.	
(c) Length	of pipe, 100	ft.;	size at intake, 3 in .	in.; size at ft.
				ifference in elevation between
ntake and place	of use. 85	ft. 1	's grade uniform? es	Estimated capacity.
	sec. ft.			
8. Locatio	n of area to be	i <del>rri</del> gated, or p	lace of use	
Township North or South	Range E. or W. of Will-motte Moridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
34S.	11 W.	9	SWIDE4(Let 5)	Deserte
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				and the second s
		<del>                                     </del>		
			,	A CONTRACTOR OF THE PROPERTY O
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·				and the second s
			ace required, attach separate sheet)	
				•
(b) R Power or Minii		sed		
		power to be d	eveloped	theoretical horsepower
			or power	
			(Head)	
				be developed
				of Sec.
Tp(No. N. c	, R ers.)	Mo. E. or W.)	7. M.	
			stream?(Yes or No)	
(-)	If so, name stre	am and locate	point of return	
			•	, R, W. M.

(i) The nature of the mines to be served

(b) If for domestic use state number of families to be supplied One	icipal or Domestic Supply—	29933
In 19  (b) If for domestic use state number of families to be supplied cone  [Accord quantum II. II. II. and II is all mans]  [II. Estimated cost of proposed works, \$ 1500  [II. Construction work will begin on or before July 1, 1964  [II. Construction work will be completely applied to the proposed use on or before July 1, 1965  [II. The water will be completely applied to the proposed use on or before July 1, 1965  [II. The water will be completely applied to the proposed use on or before July 1, 1965  [II. The water will be completely applied to the proposed use on or before July 1, 1965  [II. The water will be completely applied to the proposed use on or before July 1, 1965  [II. The water will be completely applied to the proposed use on or before July 1, 1965  [II. The water will be completely applied to the foregoing application, together with the accompose and data, and return the same for	10. (a) To supply the city of	
(b) If for domestic use state number of families to be supplied one  (Active quadratic II. & II. and II be all and it.)  (Active quadratic II. & II. and II be all and it.)  (Active quadratic II. & II. and II. and III. a	County, having a present population of	
II. Estimated cost of proposed works, \$ 1500  12. Construction work will begin on or before July 1, 1964  13. Construction work will be completed on or before July 1, 1965  14. The water will be completely applied to the proposed use on or before July 1, 1965  16. The water will be completely applied to the proposed use on or before July 1, 1965  17. The water will be completely applied to the proposed use on or before July 1, 1965  18. The water will be completely applied to the proposed use on or before July 1, 1965  19. The water will be completely applied to the proposed use on or before July 1, 1965  19. The water will be completely applied to the foregoing application, together with the accompose and data, and return the same for July 1, 1965  In order to retain its priority, this application must be returned to the State Engineer, with us on or before 19.  WITNESS my hand this day of 19.	in estimated population ofin 19	
11. Estimated cost of proposed works, \$ 1500  12. Construction work will begin on or before July 1, 1964  13. Construction work will be completed on or before July 1, 1965  14. The water will be completely applied to the proposed use on or before July 1, 1965  Remarks:  Remarks:  ATE OF OREGON, State County of Marion, State This is to certify that I have examined the foregoing application, together with the accompass and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with us on or before 19.  WITNESS my hand this day of 19.	(b) If for domestic use state number of families to be	supplied one
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Remarks:  The Solution of Solu	13. Construction work will be completed on or before $\frac{Ju}{Ju}$	ly 1, 1965
Remarks:  October 10 to	14. The water will be completely applied to the proposed use	on or before 2017 1, 11.05
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	WITNESS my hand this day of	10
	TITES my name this	<b>, 19</b>

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## 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 use to which this water is to be applied is domestic use of one family  If for irrigation, this appropriation shall be limited to	shall not exceed	0.005	cubic feet ner	second measured a	t the point of diversio	n from the
The use to which this water is to be applied is domestic use of one family  If for irrigation, this appropriation shall be limited to						•
The use to which this water is to be applied is domestic use of one family  If for irrigation, this appropriation shall be limited to	m, or its equival	ent in case of	f rotation with oth	ier water users, jro	<b>111.</b>	
If for irrigation, this appropriation shall be limited to		•••••••				
If for irrigation, this appropriation shall be limited to		•••••				
If for irrigation, this appropriation shall be limited to	The use to whic	h this water	is to be applied is	domestic use	of one family	
If for irrigation, this appropriation shall be limited to						
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shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is		<u>.</u>				
shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is  August 10, 1964  Actual construction work shall begin on or before  January 8, 1966  and shall eafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 66.  Complete application of the water to the proposed use shall be made on or before October 1, 19 67.  WITNESS my hand this  8th  day of  January  19 65.	If for irrigation	, this approp	riation shall be lin	nited to	of one cu	bic foot per
shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is  August 10, 1964  Actual construction work shall begin on or before  January 8, 1966  and shall reafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 66  Complete application of the water to the proposed use shall be made on or before October 1, 19 67  WITNESS my hand this  Sth  January  19 65  STATE ENGINEER	nd or its equivale	nt for each a	cre irrigated			
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complete application of the water to the proposed use shall be made on or before October 1, 19 67  WITNESS my hand this 8th day of January 19 65  STATE ENGINEER						0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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PERMIT O APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON of the State Engineer at Salem, Oregon, A. at B. O.C. o'clock A. M.  at B. O.C. o'clock A. M.  banuary 8, 1965  January 8, 1965  corded in book No.  CHRIS L. WHEELR  GRATE BOOKEN  age Basin No. S. page IBZ	The priority do Actual constru eafter be prosect Complete appl	nte of this per action work s uted with rec dication of the	rmit is thall begin on or b usonable diligence water to the prop	August  before Januar  and be completed o  posed use shall be m	t 10, 1964 ry 8, 1966 n or before October 1, 2 ade on or before Octob	and shall 19 <sup>66</sup> per 1, 19 <sup>67</sup>
PERMIT O APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON OF OREGON OF AUGUST , at A. O. O. C. C. C. A. M.  at A. O. O. C. C. A. M.  Let a applicant:  corded in book No.  CHRIS L. WHEELER  CHRIS L. WHEELER  SALE BROWNER  TAKE BROWNER  THE PUBLIC  ALCHOOR OF THE STATE OF OREGON OF O	The priority do Actual constru eafter be prosect Complete appl	nte of this per action work s uted with rec dication of the	rmit is thall begin on or b usonable diligence water to the prop	August  before Januar  and be completed o  posed use shall be m	t 10, 1964 ry 8, 1966 n or before October 1, 2 ade on or before Octob	and shall 19 <sup>66</sup> per 1, 19 <sup>67</sup>
PERMIT  O APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON  Of the State Engineer at Salem, Oregon  Oth day of Auguls?  Oth day of Auguls?  at A: QQ o'clock. A. M.  wed to applicant:  red:  January 8, 1965  corded in book No.  Corded in book No.  CORDES L. WHEELER  GHRIS L. WHEELER  GRRIS L. WHE	The priority do Actual constru eafter be prosect Complete appl	nte of this per action work s uted with rec dication of the	rmit is thall begin on or b usonable diligence water to the prop	August  before Januar  and be completed o  posed use shall be m	t 10, 1964 ry 8, 1966 n or before October 1, 2 ade on or before Octob	and shall 19 <sup>66</sup> per 1, 19 <sup>67</sup>
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