JUNE 2 1564

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

. J, Charles and Maude Chastain	applicant)	
P. O. Box 201, Brownsville		
Oregon		
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llowing described public waters of the State of Orego	on, SUBJECT TO EXIST	ING RIGHTS:
If the applicant is a corporation, give date and pla	ace of incorporation	
1. The source of the proposed appropriation is	Calapooia River(Name of	stream)
, a tributar	•	
2. The amount of water which the applicant inten	ds to apply to beneficial	use is 0.00
ubic feet per second. (If water is to be used fr	om more than one source, give quant	ilty from each)
**3. The use to which the water is to be applied is	Irrigation (Errigation power, mining, many	ufacturing, domestic supplies, etc.)
4. The point of diversion is located1150 ft.	and 152 ft.	from the
orner of	ng within the of	
ithin Alford DLC No. 58, S. 4, 7. 14 S., R.	or subdivision)	
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ediversion from Brownsville Ditch: 3. 0.00		
ediversion from Brownsville Ditch: 3. 0.00	2. 11º0 feet from /	
ediversion from Brownsville Ditch: S. 6 6 H. Spaulding DLC 41, (M preferable, give distance and t	2. 21°O feet from 7	I comer of
H. Spaulding DLC 41, (If preferable, give distance and to the preferable of the pre	2. 21°O feet from 7	T corner of
H. Spaulding DIC 41, (If preferable, give distance and to the point of diversion, each must eing within the (City smallest legal subdivision)	Dearing to section corner) be described. Use separate cheet if a confidence of Sec.	I corner of
H. Spaulding DIC 41, (If preferable, give distance and to the point of diversion, each must eing within the (City smallest legal subdivision)	Dearing to section corner) be described. Use separate cheet if a confidence of Sec.	T corner of
H. Spaulding DIC 41, (If there is more than one point of diversion, each must eing within the (Give smallest legal subdivision) (If there is more than one point of diversion, each must eing within the (Give smallest legal subdivision)	bearing to section corner) be described. Use separate theet if a confidence of Sec.	Conten of Messary) Tp. (N. or S)
H. Spaulding DLC 41, (If preferable, give distance and to the preferable, give distance and	2. 22°0 feet from 7 bearing to section corner) be described. Use separate sheet if ; of Sec	(Miles or feet)
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H. Spaulding DIC 41, (If there is more than one point of diversion, each must eing within the (Give smallest legal subdivision) (E. er w.) 5. The main pipe line (Main ditch, canal or pipe line) a length, terminating in the (Smallest legal subdivision) (E. er w.) W. M., the proposed location being (E. er w.)	bearing to section corner) be described. Use separate theet if a fine of Sec	(Miles or feet) (Tp. (N. or S.)
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H. Spaulding DIC 41, (If there is more than one point of diversion, each must eing within the (Give smallest legal subdivision) L. 2. W. M., in the county of Line (Radia ditch, canal or pipe line) n length, terminating in the (Smallest legal subdivision) L. 2. W. M., the proposed location being (Rose w.) DESCRIPTION Diversion Works— 6. (a) Height of dam feet, len	bearing to section corner) be described. Use separate theet if i of Sec	(Miles or feet) Tp. (N. or 5) accompanying map.
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[&]quot;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 decomposition. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salesting the State Engineer Salesting the Sal

29794 Canal System or Pipe Line								
•	•	each point of	canal where materially char	nged in size, stating miles from				
headgate. At head	gate: width on	top (at water	line)	feet; width on bottom				
nousana jeet.				feet fall per one				
f	eet; width on b	ottom	feet; depth of	f waterfeet;				
grade	feet fall	per one thou	sand feet.					
(c) Length	of pipe. 150) ft.;	size at intake,	in.; size at ft.				
from intake	3/4 in.;	size at place	of use3/4 in.;	difference in elevation between				
0.1	sec. ft.		s grade uniform?	Estimated capacity.				
Township North or South	Range E. er W. of Willemette Meridian	Section	- Forty-sere Tract	Number Acres To Be Irrigated				
13 S	2 //	31	NEX- of 3W,					
				<u> </u>				
-								
		-	· .					
		/V more —	required, attach separate sheet)					
(a) Cha	racter of soil		a a a a a a a a a a a a a a a a a a a					
(b) Kin	d of crops raise	d Veget	alles sud Comeny					
Power or Mining			;					
9. (a) Tota	al amount of po	wer to be dev	peloped	theoretical horsepower				
(b) Quo	intity of water t	to be used for	power	sec. ft.				
(c) Tota	al fall to be util	ized	feet.					
		vorks by mean		be developed				
(e) Suc	h works to be lo	ocated in	(Legal subdivision)	of Sec.				
(No. N. or 8.)		-	•					
(f) Is u	vater to be retu	rned to any st	Team?(Yes or No)					
(a) If s	0. name stream	and locate ne	nimt of pateum					

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

(i) The nature of the mines to be served

County of Mario

This is to certify that I have examined the foregoing application and do hereby grant the same,

		0.001					to beneficial use
and shall	not exceed	0.004	cubic f	eet per second	measured at t	the point of di	version from the
stream, or	its equivale	nt in case	of rotation u	oith other wat	er users, from	Calapooia	River
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The				1	iantian		
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If fo	or irrigation,	this appro	priation shall	l be limited to	1/80th	of a	one cubic foot pe
second or of not	its equivalento to exceed	22 acre	feet per a	cre for eac	h acre irri	r limited to	a diversion the irrigation
504.50D	of each ye	ear,		***************************************			
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and shall	be subject to	such reas	onable rotatio	o n s ystem as m	ay be ordered	by the proper :	state officer.
and shall	be subject to	such reas	onable rotatio	on system as m	ay be ordered June 23, 19	by the proper s	
and shall The Act	be subject to priority date	such rease e of this pe	onable rotation	n system as m	ay be ordered June 23, 19 October 12,	by the proper : 164	state officer.
and shall The Act	be subject to priority date ual construct be prosecute	such reasons of this position work the with re	onable rotation ermit is shall begin o	n system as m n or before gence and be o	June 23, 19 October 12,	by the proper : 964 1965 r before Octobe	state officer. and shaler 1, 19
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