CARTHELIA ... 47193

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

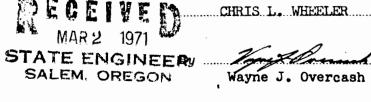
I,	Ly	or ord or		(Name of an	plicant)			
of	Rt	t. 1 Box 1	44-A Inder	·				·
State of	Oregon	,	,	, do he re by	make applicatio	n for a p	ermit to a	ppropriate the
					, SUBJECT TO			
Ιf	f the applica	ant is a corp	oration, give	e date and plac	e of incorporat	ion1	964	•
			ity, Oregon					••••
1.	. The sourc	e of the prop	posed approp	oriation is	Luckiamute	River	ce Y	ributary
• • • • • • • • • • • • • • • • • • • •	Lamette F		*	, a tributary	of Commbi	a River		***************************************
2.	. The amou	nt of water	which the ap	bell By John Splicant intend	s to apply to be	neficial 1	ıse is	02
cubic fe	et per secon	d. being.	e 61 for p	orimary irri	gation and 0	.41 for	supplem	ental irrg.
**3.	. The use to	o which the	water is to b	e applied is 1	rrigation an	d suppl	emental	irrigation stic supplies, etc.)
4.	The point	of diversion	n is located .	ft	and	ft	fro	m the
					ft. S. & 310			
1180 f				(Section or	subdivision)			arrel areal.
	t. E. All	. from the	N.E., corr	ner of Russe	1 DLC 69. be	ing wit	h-in #1-	NET NWT;
					l DLC 69, be			
#2 NE	: SW t Sec	tion 34.	T. 9S. R.	4 W. W. M.	1 DLC 69. be			
#2 NE	: SW t Sec	tion 34.	T. 9S. R.	4 W. W. M.		th-in 1		
#2 NE	SW L Second	ction 34,	T. 9S. R.	4 W. W. M.	#3- being wi	th-in 1	ot 3(NW	
#2 NE	SW 1 Second 3, T. 1	O S. R. &	T. 9S. R. W. W. M. (If preferable,	4 W. W. M.	#3- being wi	th-in l	ot 3(NW	'SE ¹ / ₂)
#2 NE	SW 1 Second 3, T. 1	O S. R. &	T. 9S. R. W. W. M. (If preferable,	4 W. W. M.	#3- being wi	th-in l	ot 3(NW	'SE ¹ / ₂)
#2 NE	SW ¹ Second 3, T, 1	tion 34,	T. 9S. R. W. W. M. (If preferable, an one point of div	give distance and bear ersion, each must be subdivision)	#3- being wi	th-in l	ot 3(NW	'SE ¹ / ₂)
#2 NET	SW Second 3, T, 1	there is more than 10 S. R. S. C. there is more than 10 G. M., in the co	T. 9S. R. W. W. M. (If preferable, an one point of div	give distance and bearersion, each must be subdivision) Polk	#3- being wi	th-in 1	cessary)	'SE 1)
#2 NETSection Section Seing with the control of the	SW 1 Second 3, T. 1 (If thin the	there is more than the commain pi	T. 9S. R. W. W. M. (If preferable, an one point of div Give smallest legal ounty of	give distance and bearersion, each must be subdivision) Polk	#3- being wi	th-in 1	cessary), Tp.	'SE 1)
#2 NET Section being with the control of the contro	SW 1 Second 3, T. 1 (If thin the	there is more than the commain pi	T. 9S. R. W. W. M. (If preferable, an one point of div Give smallest legal ounty of	give distance and bearersion, each must be subdivision) Polk	#3- being wi	th-in 1	cessary), Tp.	'SE 1)
#2 NET Section being with the control of the contro	SW 1 Second 3, T. 1 (If thin the	there is more than the commain pi	T. 9S. R. W. W. M. (If preferable, an one point of div Give smallest legal ounty of	give distance and bearersion, each must be subdivision) Polk	#3- being wi	th-in 1	cessary), Tp.	'SE 1)
Sections with the section with the secti	sh 3, T. 1 (If ithin the, W. or W.) The	there is more the company of the com	T. 9S. R. W. W. M. (If preferable, an one point of div Give smallest legal ounty of	give distance and bear ersion, each must be subdivision) Polk r pipe line)	#3- being wi	th-in 1 te sheet if ne	cessary), Tp 300 (Miles or fe	(N. or S.) (N. or S.) (N. or S.)
#2 NET	ithin the	there is more the company of the com	T. 9S. R. W. W. M. (If preferable, an one point of div Give smallest legal ounty of	give distance and bear ersion, each must be subdivision) Polk r pipe line)	#3- being wi	th-in 1 te sheet if ne	cessary), Tp 300 (Miles or fe	(N. or S.) (N. or S.) (N. or S.)
#2 NET Section being with R	ithin the	there is more the there is more the M., in the comain pi	T. 9S. R. W. W. M. (If preferable, an one point of div Give smallest legal ounty of	give distance and bear rersion, each must be subdivision) Polk repipe line) t legal subdivision) cation being sl	#3- being wi	th-in 1 te sheet if ne 5 10 it on the c	cessary), Tp, Tp, Tp, Tp	(N. or S.)
#2 NET Section being with the section of the sectio	ithin the	there is more than the commain ping in the W. M., the	W. W. M. (If preferable, an one point of div Give smallest legal ounty of pe line Main ditch, canal o NE \(\frac{1}{4} \) (Smallest e proposed lo	give distance and bearersion, each must be subdivision) POIK r pipe line) t legal subdivision) cation being sl	#3- being wing to section corner) described. Use separa of Sec	th-in 1 te sheet if ne 5 10 it on the c	cessary), Tp 300 (Miles or fo	(N. or S.) (N. or S.) 10 S (N. or S.) ing map.
#2 NET Section being with the section of the sectio	ithin the	there is more than the commain ping in the W. M., the	T. 9S. R. W. W. M. (If preferable. an one point of div Give smallest legal ounty of	give distance and bearersion, each must be subdivision) Polk r pipe line) cation being shocking sho	#3- being wi	th-in 1 te sheet if ne 5 10 it on the c	cessary), Tp 300 (Miles or fo	(N. or S.) (N. or S.) 10 S (N. or S.) ing map.
#2 NET Section being with the section wi	SW 1 Second Seco	there is more than the commain ping in the W. M., the commain ping in the The command in the	W. W. M. (If preferable, an one point of div Give smallest legal ounty of pe line Main ditch, canal o NE \(\frac{1}{1} \) (Smallest e proposed lo DES	give distance and bearersion, each must be subdivision) Polk repipe line) t legal subdivision) cation being sl SCRIPTION O feet, lengt and character o	#3- being wi ring to section corner) described. Use separa of Sec to be to be of Sec town throughout F WORKS h on top f construction	th-in 1 te sheet if ne 5 10 ut on the c	cessary), Tp 300 (Miles or fo	(N. or S.) (N. or S.) (N. or S.) (N. or S.) ring map.
#2 NET Section being with the section wi	SW 1 Second Seco	there is more than the commain ping in the W. M., the commain ping in the The command in the	W. W. M. (If preferable, an one point of div Give smallest legal ounty of pe line Main ditch, canal o NE \(\frac{1}{1} \) (Smallest e proposed lo DES	give distance and bearersion, each must be subdivision) Polk repipe line) t legal subdivision) cation being sl SCRIPTION O feet, lengt and character o	#3- being wi	th-in 1 te sheet if ne 5 10 ut on the c	cessary), Tp 300 (Miles or fo	(N. or S.) (N. or S.) (N. or S.) (N. or S.) (In or S.) (ing map.
#2 NET Section being with the section wi	ithin the	there is more than the commain ping in the W. M., in the commain ping in the W. M., the commain ping in the etc., wasteway of the command the co	W. W. M. (If preferable, an one point of div Give smallest legal ounty of	give distance and bearersion, each must be subdivision) Polk repipe line) t legal subdivision) cation being shall be subdivision being shall be subdivision. feet, lengt and character of the subdivision being shall be subdivision.	#3- being wi ring to section corner) described. Use separa of Sec to be to be of Sec town throughout F WORKS h on top f construction	th-in 1 te sheet if ne 5 10 tt on the contract the sheet size of the size	cessary), Tp 300 (Miles or fe, Tp accompany feet, len (Loose roc	(N. or S.) (N. or S.) (N. or S.) (N. or S.) ing map. gth at bottom k, concrete, masonry,

^{*}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 Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

7. (a) Giv	e dimensions at	each point of c	anal where	materially chang	ged in si ze, stating m	iles from
eadgate. At head	lgate: width on t	top (at water l	line)	,	feet; width o	n bottom
	feet; depth of w	ater	fe	et; grade	feet fa	ll per one
ousand feet. (b) At		miles from he	adgate: wid	th on top (at wat	er line)	
	feet; width on bo	ottom	· .	feet; depth of	water	feet;
rade	feet fall	per one thous	and feet.			
(c) Length	of pipe, 5300) ft.;	size at intal	ce,6 n	in.; size at 1500	ft.
					ifference in elevatior	
		-			Estimated	
4.0		•				
8. Location	n of area to be in	rigated, or pla	ice of use			·····
Township North or South	Range E. or W. of Williamette Meridian	Section		ty-acre Tract	Number Acres To Be	Irrigated
T. 9 S.	m R. 4 W.	34	sw‡	n d	14.0	
11	n	10		nw‡	5.0	
11	- u	n	se ¹	nw ¹ / ₄	2.9	
	12	11	ne l	sw l	11.7	
11	10	n	nwł	set	15.0	
			· · · · · · · · · · · · · · · · · · ·	Irrigation to		, ,,,,,,
m 10.6	D 1 ti 1	ż ·		nw1		pamary
T. 10 S.	R. 4 W.	. , 11,	nw l	Sw ¹		•
		2 • • •		nei	0.5 Supp	4.7 pnma
······································			ne l	se l	16.4	
					on total 27.4	
			supplem	ental Illigati	27.4	
		-	required, attach	-		•
	aracter of soil					
	nd of crops raised	d Row Cr	ops, Mint	, Pasture		
Power or Mining	-	even to be days	alonad		theoretical ho	
			-			nsepower.
		,		s	ec. jt.	
	tal fall to be util		(IIEEG)			
(d) Th	e nature of the u	vorks by mean	s of which	the power is to b	e developed	
		· · · · · · · · · · · · · · · · · · ·		······································		*****
				gal subdivision)	of Sec	·····,
Tp(No. N. or S	, R. (No. I	, W. M.	1 .	:		•
(f) Is	water to be retu	rned to any sti	ream?(Ye	s or No)		
(g) If	so, name stream	and locate po	int of retur	n	•••••	
	······································	, Sec	,	Tp	, R(No. E. or W.)	, W. M.
					(NO. E. OF W.)	
	ne nature of the s					

Municipal or Domestic Supply—	35086
10. (a) To supply the city of	
	opulation of
nd an estimated population of	
(b) If for domestic use state number of far	nilies to be supplied
(Answer questions 11, 13, 13	and 14 in all cases)
11. Estimated cost of proposed works, \$\$1,50	•
12. Construction work will begin on or before	
	pefore October 1, 1971
	·
14. The water will be completely applied to the p	roposed use on or before October 1, 1972
	Pey and Permil Oll D.
·	Jahn & Campbell doss Jahn Dygon
·	Jahn D John
Remarks: This is an expansion of a pre	sent system and rights.
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	•
	······································
STATE OF OREGON,	
County of Marion, ss.	
	egoing application, together with the accompanyin
naps and data, and return the same forcomplet	
In order to retain its priority, this application	must be returned to the State Engineer, with corre
ions on or before June 8th, 19	70
· ·	
WITNESS my hand this7th day of	A-1



ASSISTANT

STATE OF OREGON, County of Marion,

SUBJECT The shall	TO EXISTING For right herein gran	t I have examined the RIGHTS and the following the is limited to the a common cubic feet processes of rotation with	wing limitati mount of wo	ons and condition iter which can be easured at the p	ns: e applied to bene	ficial use from the
The	use to which this	water is to be applied	is irriga	tion and supp	lemental irrig	ation
second or	its equivalent for exceed. 2½ acre	appropriation shall be each acre irrigated .an feet per acre for provided further t	d shall be	further limi	ted to a diver	sionof
.toany	deficiency in d	the available supr	on allowed	prior right e	xisting for th	еsame
	•	reasonable rotation sy		be ordered by th	e proper state offi	icer.
Act	ual construction v	vork shall begi n on or	before	April 26, 19		
Con		ith reasonable diligend of the water to the pro his26th day		nall be made on o	r before October Extended to O , 1971	1, 19.73
Application No. 46825 Permit No. 35086	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	Returned to applicant:	26, 1971	Recorded in book No. Permits on page 35086 CHRIS L. WHEELER STATE ENGINEER	Drainage Basin No. 2 page 15D