CERTIFICATE NO. 37297

APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

of BOX 266 Cheshie didensity State of Oxegona do hereby make application for a permit to appropriate the following described public waters 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 Lang Tom Pluster form of the proposed appropriation is Lange Tom Others of the section of the proposed appropriation is Lange Tom Others of the Martin 2. The amount of water which the applicant intends to apply to beneficial use is 24.0. cubic feet per second 155 AF. Collect 100. 19.00-100-100-100-100-100-100-100-100-100-	I, John PMC	Arthun
State of Oragina do hereby make application for a permit to appropriate the following described public waters 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 LONG. TO M. PLULE L. FORM. Solve L.	of BOX 266 Ch	(Name of applicant)
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is \(\text{L.O.N.} \) \(\text{L.O.} \) \(\text{L.O.O.} \) \(\text{L.O.O.} \) \(\text{L.O.O.} \) \(\text{L.O.O.O.} \) \(\text{L.O.O.O.} \) \(\text{L.O.O.O.O.} \) \(\text{L.O.O.O.O.O.} \) \(L.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O	(Manual auman)	
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is \(\text{L.O.N.} \) \(\text{L.O.} \) \(\text{L.O.O.} \) \(\text{L.O.O.} \) \(\text{L.O.O.} \) \(\text{L.O.O.O.} \) \(\text{L.O.O.O.} \) \(\text{L.O.O.O.O.} \) \(\text{L.O.O.O.O.O.} \) \(L.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O.O		
2. The amount of water which the applicant intends to apply to beneficial use is 260. cubic feet per second 45 AF. 2016 100 100 100 100 100 100 100 100 100		
2. The amount of water which the applicant intends to apply to beneficial use is	1. The source of the propos	ed appropriation is LONG TOM PIVER FEVE
2. The amount of water which the applicant intends to apply to beneficial use is	Cidge Ku (Pu.No.	K-1625 a tributary of Willa Mette
A. The point of diversion is located 2.7.0 ft. N. and 2.6.5 ft. W. from the S.E. Corner of Ja.M. e.s. Ja.L. e.t. D.L. C. # 5.5 S.E. (B. corn.) (Bestion or subdivision) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each most be described. Use separate sheet if accountry) being within the S.E. C. e.t. J. e.t. D. L. C. T. o. D. of Sec. D. T. T. T. D. C. e.s.) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each most be described. Use separate sheet if accountry) being within the S.E. C. e.t. S. e.t. T. o. D. of Sec. D. T. T. D. C. e.s.) (If there is more than one point of diversion, each most be described. Use separate sheet if accountry) being within the S.E. C. e.t. S. e.t. T. o. D. of Sec. D. T. T. C. e.s.) (If there is more than one point of diversion, each most be described. Use separate sheet if accountry) being within the S.E. C. e.t. S. e.t. T. o. D. of Sec. D. T. T. C. e.s.) (If there is more than one point of diversion, each most be described. Use separate sheet if accountry) being within the S.E. C.	2. The amount of water wh	nich the applicant intends to apply to beneficial use is
A. The point of diversion is located 2.7.0 ft. N. and 2.6.5 ft. W. from the S.E. Corner of Ja.M. e.s. Ja.L. e.t. D.L. C. # 5.5 S.E. (B. corn.) (Bestion or subdivision) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each most be described. Use separate sheet if accountry) being within the S.E. C. e.t. J. e.t. D. L. C. T. o. D. of Sec. D. T. T. T. D. C. e.s.) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each most be described. Use separate sheet if accountry) being within the S.E. C. e.t. S. e.t. T. o. D. of Sec. D. T. T. D. C. e.s.) (If there is more than one point of diversion, each most be described. Use separate sheet if accountry) being within the S.E. C. e.t. S. e.t. T. o. D. of Sec. D. T. T. C. e.s.) (If there is more than one point of diversion, each most be described. Use separate sheet if accountry) being within the S.E. C. e.t. S. e.t. T. o. D. of Sec. D. T. T. C. e.s.) (If there is more than one point of diversion, each most be described. Use separate sheet if accountry) being within the S.E. C.	cubic feet per second \$ 45 A.	F Confract no. 14-06-100-636 (If water is to be used from more than one source, give quantity from each)
(Bection or subdivision) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. The superate sheet if successary) being within the SEACONARY SEATLAN O of Sec. O TP. OS. (Give smallest legal subdivision) 7. The SACONARY SEATLAN O OF Sec. O TP. OS. (Give smallest legal subdivision) 5. The SACONARY SEATLAN O OF Sec. O TP. ON OR S.) (Milles or feet) in length, terminating in the SEACONARY SEATLAN OF Sec. TP. ON OR S.) R. SACONARY SEATLAN O OF Sec. O TP. ON OR S.) Diversion Works— 6. (a) Height of dam SECRIPTION OF WORKS Diversion 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, masson rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (C) If water is to be pumped give general description Sec. Material to be lifted, etc.)	**3. The use to which the wa	ter is to be applied is
(If preferable, stree distance and bearing to section corner) (If preferable, stree distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SEACHWET SEATLANDO of Sec. O, Tp. (Give S.) (Give mallest legal subdivision) R. W. M., in the county of PNA (In or W.) 5. The (Main ditch, canal or pipe line) (Milles or feet) in length, terminating in the (Milles or feet) (In or S.) (In or S.	4. The point of diversion is	s located 27/0 ft. N and 265 Gt. W from the SE
(If preferable, give distance and bearing to section corner) Nic. 1/4 (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SEACONART SECTION OF Sec. N. TP. CS (Give smallest legal subdivision) R. M. M., in the county of PNA 5. The Calain disch. canal or pipe line) (Eac or W.) (R. or S.) R	corner of James lay L	O+ D: L. C. 755) Sac. (0
being within the SEACHART Section of Sec. Of Sec. No. (Rivers.) Being within the SEACHART Section of Sec. No. (Rivers.) R. W. M., in the county of Sec. No. (Rivers.) S. The (Main ditch, canal or pipe line) S. The (Main ditch, canal or pipe line) Miles or feet) In length, terminating in the (Smallest legal subdivision) Of Sec. Tp. (N. or S.) R. W. M. the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose reck, concrete, masses reck and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump) (Size and type of engine or motor to be used, total beed water is to be lifted, etc.)	Ru in NE14 561/4	Sec 4 T. 175. R5W.
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, masons rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description & O. S. Prinklers (Size and type of engine or motor to be used, total heed water is to be lifted, etc.)	being within the SE 460+NG (Give	smallest legal subdivision) of Sec. 10, Tp. 16-5
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, masons rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description & O. S. Prinklers (Size and type of engine or motor to be used, total heed water is to be lifted, etc.)	(重. or W .)	
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, masons rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description & O. S. Prinklers (Size and type of engine or motor to be used, total heed water is to be lifted, etc.)	(Main in length, terminating in the	(Miles or feet) Of Sec. , Tp. (N. or S.)
DESCRIPTION OF WORKS Diversion 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, masons rock and brush, timber crib, etc., wastewey over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description and type of pump) 15 HP Electric Motor (Size and type of engine or motor to be used, total head water is to be lifted, etc.)		
6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, masons rock and brush, timber crib, etc., wastewey over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description and type of pump) (Size and type of engine or motor to be used, total head water is to be lifted, etc.)		
feet; material to be used and character of construction (Loose rock, concrete, masons rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description & O. & G.P.N. S.P.N.K.L.A.S. (Size and type of pump) (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	·	feet, length on ton feet, length at botto
(b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description & O. & G.P.M. S.P.T.N.K.L.E.S. (Size and type of pump) (Gize and type of engine or motor to be used, total head water is to be lifted, etc.)		
(b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description & O. & G.P.M. S.P.I.N. K.L. etc.S. (Size and type of pump) (Size and type of engine or motor to be used, total head water is to be lifted, etc.)		
(c) If water is to be pumped give general description & O. & G.P.M. SPrinkLiers. 15 HP Electric Motor (Size and type of engine or motor to be used, total heed water is to be lifted, etc.)		
(c) If water is to be pumped give general description & O. & Q.P.M. S.P.I.N. K.L. e.s. 15 HP Electric (Notor (Size and type of engine or motor to be used, total heed water is to be lifted, etc.)	(b) Description of headgat	
(Size and type of engine or motor to be used, total heed water is to be lifted, etc.)		ed give general description 60 69PM SPrinKLers (Size and type of pump)
N _d	(Size and ty)	pe of engine or motor to be used, total heed water is to be lifted, etc.)

^{*}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, Oregoni.

	feet; depth of u	oater	feet; grade	feet fall per o
usand feet. (b) At		miles from he	adgate: width on top (at wate	r line)
		•	feet; depth of u	
•••••••	jeei, wiain on o	Ottom	jeet, deptit of u	outer jee
de	feet fal	l per one thous	sand feet.	
(c) Length	r of pipe,	ft.;	size at intake,	in.; size at
m intake	in.;	size at place o	f use in.; dij	ference in elevation between
			grade uniform?	
			grade unijorni:	
8. Locatio		rrigated, or pl	ace of use	
	Range		;	AND THE RESIDENCE OF THE PARTY
Township North or South	E. or W. of Williamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
65	5 W		SWY NEW Section-10	208
65	5w	10	NW4 of 55 14	20.8
			7 54 5	20.
· · · · · · · · · · · · · · · · · · ·				
	, , ,	* * * * * * * * * * * * * * * * * * *		
<u> </u>				
vi 100 g at all 100 g	,	<u> </u>		
				· · · · · · · · · · · · · · · · · · ·
<u> </u>		.		
				· · · · · · · · · · · · · · · · · · ·
	1	(If more space	required, attach separate sheet)	<u> </u>
(a) Ch	aracter of soil	CLAX	Loam	······································
(b) Ki	nd of crops raise	a Pasto	<u>, e</u>	
wer or Minin	g Purposes—		i la la companya da sa	
	-	wer to be dev	eloped	theoretical horsepow
(h) O	uantitu of water	to he weed for	powerse	n ff
	- •			
(c) To	tal fall to be uti	lized	(Head)	
(d) T	ie nature of the	works by mear	s of which the power is to be	developed
b				
(e) Si	ich works to be l	ocated in	(Legal subdivision)	of Sec
				•
	, R			•
(f) Is	water to be retu	rned to any st	ream?(Yes or No)	•
			oint of return	•••••••••••••••••••••••••••••••••••••••
		., Sec	, Tp(No. N. or S.)	, R W.

:	County, having a present population of
	(Name of) stimated population of
un e	
	(b) If for domestic use state number of families to be supplied
	(Answer questions 11, 42, 13, and 14 in all cases)
11.	Estimated cost of proposed works, \$2500
12.	Construction work will begin on or before Augest 1 - 1968
	Construction work will be completed on or before September 1-1968
14.	The water will be completely applied to the proposed use on or before
•••••	\bigcap
	John R Mc arthur
	//,
R	emarks:
*******	The control of the co
••••••	the state of the s
·	
•	
	en en partie de la plus que que la crédición del puede en la companya de la companya del companya de la companya de la companya del companya de la companya del companya de la companya de la companya de la companya del companya de la companya dela companya de la companya dela companya dela companya de la c
•••••	
	ing and the second sec
• •	and the first of the property of the section of the property of the section of th
******	ing the second of the second of the control of the
····	THE STATE OF THE CONTROL OF THE PROPERTY OF THE STATE OF
	A Company of the Comp
ATE	OF OREGON, ass.
Cour	nty of Marion,
1	This is to certify that I have examined the foregoing application, together with the accompan
ps at	nd data, and return the same for Corrections and Completion
, <i>I</i>	n order to retain its priority, this application must be returned to the State Engineer, with co
ns 01	n or before
	VITNESS my hand this22nd. day ofJuly, 1968

SEP 20 1968

STATE ENGINEER
SALEM OREGON

CHRIS L. WHEELER

By AMM SSIETANT

County of Marion,

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

SUBJECT	T TO EXISTING	RIGHTS and the follo	wing limitati	ons and condi	tions:	
The	e right herein gra	nted is limited to the d	imount of w	ater which can	be applied to	beneficial use
and shall	not exceed0.2	26 cubic feet 1	per second m	easured at the	point of dive	rsion from the
stream, or	r its equivalent in	case of rotation with	other water	users, from .I	ong Tom Rive	er and Fern.
Ridge R	eservoir const	ructed under perm	it No. R-1	625	•••••	
		s water is to be applied				
		·····				
***************************************		•	,	************************		,
	,	appropriation shall be				
		each acre irrigated				
		to exceed 2 acre				
ν;		of each year from	7			
		mit No. R-1625 and			•	•
contrac	t No. 14-06-10	00-6369 between the	Bureau o	f Reclamatio	n and the ar	plicant.a.
copy of	which is on f	ile in the records	s of the St	ate Enginee	<u>r</u>	
			, ,			
•				***************************************		i
.**************************************	·		······································			***************************************
and shall	be subject to such	reasonable rotation sy	ystem as may	be ordered by	the proper sta	te offic er .
The	priority date of t	his permit isJi	aly 17, 196	58		***************************************
		work shall begin on or			70	and shall
		ith reasonable diligend				1, 1970
	•	of the water to the pr				
	TNESS my hand t		ofMarch	· ·	19 69	- 1, 13
WI	INESS my nana i	inis day	oj			3, ·
		The same state of the same of	4	Kara	andael	TATE ENGINEER
			1 7 7 5		l. Light ween €	3 2000 - 1
		on, the		1. 415	6	e 1
	<u></u> 2	in t)reg				
ا اسر اح	PUBLIC	ived m, C				HE I
e 26	ا نان ا	Sale ×		1969	. 46	TATE EN
4519°	T THE SON O	rst rat		100 and a 100	33	
~ ຕ	PERMIT PRIATE THE RS OF THE OF OREGON	as fi inee inee		March 11	. c	2
ı No	RIA NIO	nent wa tte Engi day of	ant:	arct	ok N	O.
ation No.	PERS OF	rument was f State Enginee day of	plic	K	age	le n
Application No. 45194 Permit No. 33764	PERMIT APPROPRIATE THE WATERS OF THE ST OF OREGON	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the 17th day of Lely M.	urned to applicant:		Recorded in book No. mits on page	Linage Basin No.
Ap Pe	OT A W	This in ice of the LZ the LZ & at	red	proved:	cord ts o	ag the
	H	the the	L nz	A.	Recor	ain 2

office of the State Engineer at Sal

on the 1744 day of 1/41

1963, at 1.00 o'clock

Returned to applicant:

Approved:

Drainage Basin No.

Permits on page 33764