FEB 1 6 1977

WATER RESOURCES DEPT SALEM. OREGON

\*APPLICATION FOR PERMIT

"CERTIFICATE NO. 56585

CALLIN, OI	LOON		"CEM	PIUMIENO.	
To Approp	priate the Pu	blic Water			
<i></i>	1- 10 F		ASSIGNED	See William Man Vol 6	i5
I,ECa	ick Exterpr	15eS INC	cant)		rage O
j 222 E. 2	(Mailing address)	158	, Cog	ville	······
tate of Ore,	(Mailing address) (Zip Code	, do hereby mo	rke application f	or a permit to approp	riate the
	public waters of the S				
If the applican	t is a corporation, give	e date and place	of incorporation		
aug 12	1972	Coquille	, Ore. 97	423	
1. The source	of the proposed appro	priation isl	Innamed stream	ne of stream)	
•••••	·····	, a tributary o			
2. The amount	of water which the a	pplicant intends t	o apply to benef	icial use is0.01	
ubic feet per second	l(If wa	ater is to be used from m	ore than one source, giv	ve quantity from each)	
3. The use to a	which the water is to	be applied is	domestic incl	uding not to exce	ed
½ acre lawn	and garden				
	f diversion is located	(		ft. W from the	E <sup>1</sup> 4
orner ofSection	11 2	(Section or sub	division)		
	(If preferable, g	rive distance and bearing	to section corner)		
	e is more than one point of div				
eing within the	NE <sup>1</sup> 4 SE <sup>1</sup> 4 (Give smallest legal		of Sec	, Tp	,
	M., in the county of			(N.	or S.)
	•			550'	
0. 11te	ipeline (Main ditch, canal o	or pipe line)	to be	(Miles or feet)	
n length, terminatin	g in the NE4 SE4	t local subdivision	of Sec2	Tp	S ,
	W. M., the proposed lo				,
Diversion Works—		SCRIPTION OF			
	of dam	feet, length o	n ton	fact langth a	t hattam
•	material to be used o			· ·	
	••••			(Loose rock, concre	te, masonry,
	ic., wasteway over or around di	am)			
( - ) = 0001 spst0	n of headgate				
(c) If water is			•		
	to be pumped give ge				
				***************************************	

\*A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

Canal S	System	or :	Pipe	Line-
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feet fall per one thousand feet.  (c) Length of pipe, ft; size at intake, in.; size at	nd foot		~~~	jeet, yruue	teet tall ner one
feet; width on bottom feet;  feet fall per one thousand feet.  (c) Length of pipe, fet; size at intake, in; size at ft.  ntake in; size at place of use in; difference in elevation between and place of use, ft. Is grade uniform?  Sec. ft.  Location of area to be irrigated, or place of use  Trenship will be both will be section from the both will be section for a place of use.  13W 2 NE's SE's Domestic including not exceed for a care is away and a care for sill infested.  (a) Character of soil (b) Kind of crops raised (c) Kind of crops raised (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (e) Such works to be lacated in Care in the care is a care in the care in the care is a care in the care i	(b) At		*		April 1985
feet fall per one thousand feet.  (c) Length of pipe, ft.; size at intake, in.; size at ft. ft. intake in.; size at place of use in.; difference in elevation between and place of use, ft. Is grade uniform? Estimated capacity, sec. ft.  8. Location of area to be irrigated, or place of use into the south williams and the section for the south williams feetile.  278 13W 2 NEW SEW Domestic including not exceed is acre have an exceed is					
(c) Length of pipe, ft.; size at intake, in.; size at					of water feet;
intake in., size at place of use in.; difference in elevation between e and place of use, ft. Is grade uniform? Estimated capacity, sec. ft.  8. Location of area to be irrigated, or place of use			And the second		
e and place of use,	(c) Length	of pipe,	ft.; si	ize at intake,	in.; size at ft.
Sec. ft.  8. Location of area to be irrigated, or place of use  Township To	intake	in.; s	ize at place of	use in.;	difference in elevation between
Sec. ft.  8. Location of area to be irrigated, or place of use  Township To	and place	of use,	ft. Is	grade uniform?	Estimated capacity,
Township Personal Section Proto-serve Tract Number Acres To Be trigated orth or South will amount to Muratic Meridian Section NE4 SE4 Domestic including not exceed ½ acre iawn and exceed ¼ acre iawn and exceed ¼ acre iawn and exc		sec. ft.			
Trouble of the country of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (No. N. of S.), R. (No. E. or w.), W. M. (f) Is water to be returned to any stream? (Year or No.)  (27)  (18)  (2)  (2)  (3)  (4)  (4)  (5)  (5)  (5)  (5)  (6)  (6)  (6)  (7)  (7)  (8)  (8)  (8)  (8)  (9)  (9)  (9)  (18)	8. Location	n of area to be ir	rigated, or plac	ce of use	
27S 13W 2 NEW SEW Domestic including not exceed 1/2 acre lawn and exceed 1/2 acre lawn and exceed 1/3 acre lawn and exceed 1/3 acre lawn and exceed 1/4 acre lawn and excee		E. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
(a) Character of soil  (b) Kind of crops raised  (c) Total amount of power to be developed  (d) Total fall to be utilized  (e) Total fall to be utilized  (finest)  (g) The nature of the works by means of which the power is to be developed  (e) Such works to be located in  (finest)  (finest)  (g) If so, name stream and locate point of return	27S	13W	2 .	NE¼ SE¼	
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(g) If so, name stream and locate point of return					
, Sec. , Tp. , R. , No. E. or W.), W. M.	(a) If s	o, na <b>me</b> stream d	ınd locate poin	t of return	
TOTAL COLUMN TO THE PARTY OF TH					

10. (a) To supply the city of	•••••	
	sent population of .	
nd an estimated population of	in 19	
(b) If for domestic use state number	of families to be si	upplied one
•	5 11, 12, 13, and 14 in all cases 750	s)
11. Estimated cost of proposed works, \$	Echmionic	1 1077
12. Construction work will begin on or bej		
13. Construction work will be completed o		
14. The water will be completely applied to	the proposed use o	n or beforeFebruary 1, 1979
	172	
	Kilhe	(Signature of applicant)
	Vi	el Pres,
Remarks:		
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STATE OF OREGON,		
County of Marion, ss.		
This is to certify that I have examined th	ne foregoing applica	tion, together with the accompanyin
naps and data, and return the same for	•••••	
		•
In order to retain its priority, this ap		eturned to the State Engineer
•	•	cramed to the state engineer, wit
corrections on or before	19	
	<b>.</b> 	
WITNESS my hand this day o	f	, 19
	÷ × 4+++	STATE ENGINEER

Municipal or Domestic Supply-

41

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:

	m, or its equivalen	0.01 cubic				
*******						
	The use to which	this water is to be	applied is	omestic use	for one f	amily includir
the	and the second s	lawn and garden	and the second s			
•••••	•••••		***************************************			•••••••••••••••••••••••••••••••••••••••
	If for irrigation,	this appropriation s	shall be limite	l to		of one cubic foot
secon		t for each acre irrig				
•••••			•			200 - 100 - 1
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*********	•••••				***************************************	
and s	hall be subject to	such reasonable rot	tation sustem (	is may be ord	ered by the	mmomor state offi
		of this permit is			erea og the	
		on work shall begin			4, 1978	
						and sl
there		with reasonable di	11000000 000 ha		OT DOTOMO / la	
there	ifter be prosecuted					
there	after be prosecuted Complete applicati	ion of the water to t	the proposed us	e shall be mad	de on or befo	
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there	after be prosecuted Complete applicati	ion of the water to t	the proposed us	April	de on or befo	
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there	after be prosecuted Complete applicati	ion of the water to t	the proposed us	April	de on or befo	re October 1, 19.7
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there.	ERMIT SIATE DE PROSECUTE  SIATE THE PUBLIC  OF THE STATE  OREGON  OREGON	ion of the water to t	the proposed us	April	de on or beform, 1977.	re October 1, 197
41421	ERMIT SIATE DE PROSECUTE  SIATE THE PUBLIC  OF THE STATE  OREGON  OREGON	ion of the water to t	the proposed us	April	de on or beform, 1977.	re October 1, 197
41421	ERMIT SIATE DE PROSECUTE  SIATE THE PUBLIC  OF THE STATE  OREGON  OREGON	ion of the water to t	the proposed us	April	de on or before to the total and the total a	re October 1, 197
Permit No.	THATE THE PUBLIC OREGON OREGON	first received in the  eer at Salem, Oregon,  20.6.  A.M.	the proposed us	April	de on or beformand on the following of the cross of the c	re October 1, 19.7