*APPLICATION FOR PERMIT ASSIGNED, Devolution, Bale, Vol. 5 Page

To Appropriate the Public Waters of the State of Oregon

I,	JCE VIEDDA (Name of applicant)
of	Route 2, Box 301 McMinnyille (Malling address)
	do hereby make application for a permit to appropriate the
followin	g described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
	the applicant is a corporation, give date and place of incorporation
1.	The source of the proposed appropriation is Morth, Middle, & Viewa Springs 1,2,3
	, a tributary of Baker Crock
	The amount of water which the applicant intends to apply to beneficial use is .24 C 15.
cubic fee	t per second North Spring 6 gpm, Niddle Spring 15 gpm, Vierre Springs #1-A0g (If water is to be used from more than one source, give quantity from each)/2-40gpm; //3-
**3.	The use to which the water is to be applied is Irrigation, power, mining, manufacturing, domestic supplies, etc.)
North S	. Domestic-Vierra Spring #1-4.5 gpm (household) lgpm livestock at barns pring livestock 6gpm; Middle Spring 15 gpm livestock.
4.	The point of diversion is located ft and ft from the
corner o	f See remarks section for description of points of diversion and (Section or subdivision)
	on Mater Development for domestic and irrigation use.
•••••	
•••••••••••••••••••••••••••••••••••••••	(If preferable, give 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 wi	thin the of Sec, Tp45, (Give smallest legal subdivision)
R5	, W. M., in the county of
5 .	The irrigation pipeline & Comestic pipeline be 1,200 +- feet (Main ditch, canal or pipe line) (Miles or feet)
	, terminating in the NEW SEW IV. of Sec. 16 , Tp. AS (Smallest legal subdivision)
	W. M., the proposed location being shown throughout on the accompanying map.
(
Diversion	DESCRIPTION OF WORKS n Works—
6.	(a) Height of dam feet, length on top feet, length at bottom
•••••	feet; material to be used and character of construction
tock and bro) Description of headgate(Timber, concrete, etc., number and size of openings)
(0	(Timber, concrete, etc., number and size of openings)
) If water is to be pumped give general description 5. L. classic mater and (Size and type of pump)
centri	fical pump-total lift 35 feet - TDH-161 feet 31 mainline did and (Size and type of engine or motor to be used, total head water is to be lifted, etc.)
latera	ls.

Canal	System	or	Pipe	Line—
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nd fånt	. jeet, deptit of w	uter	jeev, grade	feet fall per one
nd féet. 'b) At	1	miles from he	eadgate: width on top (at w	pater line)
	feet; width on bo	ottom	feet; depth o	of water feet;
	feet fall	per one thou	sand feet.	
(c) Lengt	h of pipe,1,?	100 ft.;	size at intake,411	in.; size at 12 ft.
ıtake	3!! in.;	size at place o	of use 311 in.;	difference in elevation between
and place	e of use,35	ft. I	s grade uniform? yes	Estimated capacity,
	sec. ft.			•
. Locatio	*	rigated, or pl	ace of use	
ownship th or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
45	57.	9	m.4 sul	Stock water
4 <u>s</u>	5W	9	ವಣೆ4 Sಣಿ4	Stock water
45		16	nija mija	7
45	511	16	neig nuig	5
4 <u>a</u>	57:7	16	self invia	3 i Domestic
				15
	<u> </u>		required, attach separate sheet)	
(a) C	haracter of soil	Si	lty clay loam	
	•	i	Pasiure	· · · · · · · · · · · · · · · · · · ·
	g Purposes— otal amount of po-	wer to be dev	peloned	theoretical horsepower.
			power	
				066. ju
			(Head)	1. Indianal
(a) I	ne nature of the u	vorks by mean	ns of which the power is to	be developed
				of Sec
-	, R. (No. E	· · · ·		•
(f) Is	s water to be retu	rned to any st	(Yea or No)	
	f so. name stream	and locate p	oint of return	



X

Thomas E. Shook

ASSISTANT

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	e right herein gra	nted is limited to the	amount of w	ater which ca	n be applied	l to beneficia	l use
nd shall	not exceed 0.	211 cubic feet	per second n	neasured at th	e point of d	liversion fron	ı the
		case of rotation with					
		ings 1, 2 and 3		,,			
			. ,				
fs from .08 cfs	n Vierra Spring	s water is to be applied of s from North S g l for stock; 0.0 Spring l, 0.09 cfs rrigation	l cfs from	Vierra Spr	ing 1 for	domestic;	
If fo	or irrigation, this	appropriation shall be	limited to	1/80	of	one cubic foo	t per
econd or	its equivalent for	each acre irrigated	and shall	be further	limited to	a diversi	on
		cre feet per acre					
ion sea	ason of each ye	ear,					,
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The	be subject to such priority date of t	reasonable rotation s	ystem as may August	9, 1971	y the proper		•••••
Act	ual construction	work shall begin on o	r before	March 1	3, 1974	and	shall
hereafter	r be prosecuted w	ith reasonable diligen	ce and be con	mpleted on or	before Octob	per 1, 19.74	
Cor	nplete application	of the water to the pr	roposed use s	hall be made o	n or before	October 1, 19	
WI	TNESS my hand t	this 13th day	, of	larch	, 19	3)	رب
				the	- tu	STATE ENGIN	EER
		:	:				;
	l IC	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the IH day of Hugust, 21, at 8:000'clock A.M.	:		of of	STATE ENGINEER	
37	PUBLIC	eived lem, C LLS			36437	H E 9	
3643	E EST	t recent recent Sal	į	1973	36	STA STA	
		s firs		3, 1		CHRIS L. WHEELER	
3	PERM APPROPRIATE WATERS OF TI OF OREC	ument was f State Enginee day of	ant:	March 13,	Recorded in book No mits on page	ISI	
Permit No.	ROP ERS OF	tate da:	oplica	Mar	n boc 19e	CHR 	
Permit No.	PE APPROPR WATERS OF	This instrumice of the Stather TH	turned to applicant:	.;	rded in b on page	CHRI	\$ C
	OT	This in tice of the L3	[e	proved:	Recor rmits (106	, 'Y