JUL221975

CERTIFICATE NO.52210_

Permit No.

WATER RESOURCES DEPT. SALEM, OREGON

*APPLICATION FOR PERMIT

ASSIGNED, See Misc. Rec., Vol. 6 Page 832

To Appropriate the Public Waters of the State of Oregon

I,		DRA MAE BROWN	(Name of appl				
of	4455 JUIP OFF J	E CREEK ROAD			VTS PASS.	OREGON	
State of	000000	97526 (Zip Code)	do hereby m	ake applicatio	n for a perr	nit to app	propriate the
followin	g described public w						
If	the applicant is a co	rporation, give da	te and place	of incorporate	ion		
1.	The source of the pa	roposed appropria			(Name of stream	n)	
2.	The amount of wate					is .02	50
cubic fe	et per second	(If water is	to be used from m	ore than one source	give augustitu f	nom anah)	
3.	The use to which th	e water is to be a	pplied is		OF LAWN AN	VD SMALL	supplies, etc.)
4.	The point of diversi	on is located 93	30 ft. S	and 320) _{ft.} W	from	the CENTES
corner o	FNWY SECTION 4 TO	WNS/IJP 35 SO UT	TH RANGE	5 W.W.M.	(E. or	w.)	
••••	CHAMI COCOM	SUDDIVISION, L	(Section or sub				
R	(If there is more the state of	county of	, each must be des	cribed. Use separat	4	., Tp	
in length	ı, terminating in the	main ditch, canal or pipe	line)	of Sec.	4	(Miles or feet	35 S
	, W. M., th						(***
	n Works		PTION OF				
6.	(a) Height of dam	fe	eet, length or	ı top	fe	et, lengtl	h at bottom
	feet; materia	to be used and o	character of c	construction	(1	Loose rock, co	oncrete, masonry,
***************************************	ush, timber crib, etc., wasteway						
(b) Description of head	lgate	(Timber, c	oncrete, etc., numbe	er and size of ope	enings)	
) If water is to be pu	O I type of engine or motor	to be used, total l	nead water is to be	(Size and type	of pump)	
***************************************		•••••••••••••••••••••••••••••••••••••••	••••••				

^{*}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 System or 7. (a) Giv		each point of	f canal where materially cha	nged in size, stating miles fron
eadgate. At hea	dgate: width on t	op (at wate	r line)	feet; width on botton
iousan d feet.				get fall per one
, ,		-		vater line) foot
				of water feet
	feet fall			_
				in.; size at
rom intake	1.; s	iz e at place	of use	difference in elevation betwee
ntake and place	of use, APPROX.	20 ft.	Is grade uniform?SLIGHT_U	PGRADE Estimated capacity
***************************************	sec. ft.		,	
	The second of th		place of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
35 S	5 W	4	SW 7 NW 7	0.67
AND THE PARTY OF T	And the state of t			
Auditure - Bulletin (1984) and provided are engagered bases (1984) William Miller (198	THE RESIDENCE OF THE PROPERTY	an registry property of the major to a second section of the section of the second section of the section of the second section of the		
engangka membhadi alighir walkin is Maligar Mir a' a tinga par A a terramid. Ist dan tinis	ga a pagagara ting an a figura yakakakini kalika ta kalika ta gara manana ta afira an	ANNA MARIANIA		
nigh in shidden seeding to appelling the first of the control of t				
en en grande de la companya de la co				
mikkere, umakkere visine i fazi familikriman hörn. Na visin, debe v ili e e propring y v interpretas v in me				
n i Africano November (1988) es servicios productos e e a Africa (1982) de activo e estador (1984) e e e e e e	A THE STREET CONTROL OF THE STREET CONTROL O			
THE PROPERTY OF THE PROPERTY O	gg a same a company a company a same a s			
and the second section of the section of t	Nagarahan (a)	nga ir collection is 4884 acculon (100 mas 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
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i The groups that the building transmitter and the building between the contract that the contract tha	managan and an an anagan and an	Andrew Marie Commission of the	AND A CONTRACT OF THE PARTY OF	
(a) Char	acter of soil		pace required, attach separate sheet) WD AND ROCK	
			NECETABLE CABBEN	
(0) Kina	of crops ruiseu.			
Power or Mini	-			
9. (a) To	otal amount of po	wer to be d	eveloped	theoretical horsepow
(b) Q	uantity of water	to be used	for power	sec. ft.
(c) To	otal fall to be uti	lized		
(d) T	he nature of the r	vorks by me	eans of which the power is to	be developed
	·			
	, , , , , , , , , , , , , , , , , , ,			222
				of Sec
Tp	, R	E or W	W. M.	
(f) Is	water to be retu	irned to any	/ stream?(Yes or No)	i e
(g) If	so, name str ea m	and locate	point of return	
		Sec	, Tp	, R, W.
			(NO. N. OF S	(No. E. or W.)
(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				

Municipal or Domestic Supply—		39767
10. (a) To supply the city of	·····	
	ent population of	
nd an estimated population of		
(b) If for domestic use state number of		
	11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$		
12. Construction work will begin on or before		
13. Construction work will be completed on	or before SEPTEMBER 1, 19	77
14. The water will be completely applied to	the proposed use on or before	EPTEMBER 1, 1978
	Cra Mae E	?
	(Signature of ap)	March Silvant)
Remarks:		···
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		•••••
		•••••
ATE OF OREGON,)		•
County of Marion, ss.		
This is to certify that I have examined the	foregoing application, together w	ith the accompany
ps and data, and return the same for		une accompany
Y		·····
In order to retain its priority, this appli		State Engineer, w
rections on or before November 12		
EPT		
SOURCESS my hand this9th day of So	eptember	, 19 75
REG		
SALEM,	JAMES E. SEXSON, Di	rector
SA	· · · · · · · · · · · · · · · · · · ·	XXXXXXXXXX
È	By Jan Maria	ACCICTA NOT

RECEIVED

Wayne J. Overcash

PERMIT

STATE	OF	OREGON,)	
Coun	ty c	of Marion,	- }	88.

SUBJECT	TO EXISTING	t I have examined the RIGHTS and the followed is limited to the	lowing limitati	ons and cor	iaitions.	
		.02 cubic feet				
and shall	not exceed	case of rotation with	other water u	isers, from	Jump Off Jos	e Creek
stream, o	r its equivalent in					
*				on		
Th	e use to which thi	s water is to be applie	ca is it it is			
If	for irrigation, thi	s appropriation shall	be limited to .	1/40th	of o	ne cubic foot per
second o	r its equivalent fo	or each acre irrigated	and shall	be furthe	r limited to	a diversion
of not	to exceed 42 s	acre feet per acre	for each a	cre irrig	ated during	the irrigation
season	of each year,		•••••			
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•••••	·····		•••••	·····		
		······				
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					and state officer
		uch reasonable rotati				
		of this permit isJ.u				
		n work shall begin on				
		with reasonable dilig				
		ion of the water to the			19 76	0000001 2) 2000000
1	WITNESS my han	nd this 4th da	y of	Jene (6 Sex	<i>f</i> .
			WATER	RESOURCES	DIRECTOR	STATE ENGINEER
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		n the egon,			0	NEER SELL
gi i	UBLIC	ved i m, Or				page ZBZ.
757	14 1	recei t Sole LLL		•	29,	раде
3602	SRMIT UATE THE OF THE ST OREGON	first ceer a			%. 3976	1,0
		nent was fi ate Enginee: day of	cant:		ook N	70.
atron : No.	PI APPROPE WATERS OF	ument tate E L day	appli		in be page	sin N
Application No.	APP	This instrument was first received in the office of the State Engineer at Sciem, Oregon, on the 22nd day of LLA.	Returned to applicant	ed:		Drainage Basin No. Fees
A Ā	TO	This i office of on the Z	urne	Approved.	Recorded	Drainag Fees
		offi on 1	Ret	Ap	Pe	Dr. Fe