CERTIFICATE NO. 57238

To Appropriate the Public Waters of the State of Oregon

	I, John M. M	1 Danie			• • • • • • • • • • • • • • • • • • • •
n f	P. O. Box 208		of applicant)	WEM	•
	(Mailing ac	ddress)	,	(City)	
State	of	97128., do here	by make applicatio	n for a permit to appr	opriate the
follow	ring described public waters	of the State of Ore	gon, SUBJECT TO	EXISTING RIGHTS	:
••••••	If the applicant is a corporat	ion, give date and 1	olace of incorporat	ion	
	1. The source of the propose	d appropriation is .	Muddy C	reek (Name of stream)	
•••••		, a tribute	try of Deer	Creek	·
	2. The amount of water which	· į			5
cubic	feet per second	(If water is to be used	from more than one source	e, give quantity from each)	
••••••	3. The use to which the wat	or to to ob appropri		ning, manufacturing, domestic s	upplies, etc.)
	4. The point of diversion is	located 375 ft	5 and ZZ	20 ft from 1	the <u>NE</u>
corner	of Section 21	·			***************************************
		(Sectio	n or subdivision)	•	
••••••••••••	(If there is more than one ;	eferable, give distance and		te sheet if necessary)	
being	within the	NW4	of Sec	Z/, Tp	55
ک R	E. or W.)	ity of	hill	•••	1 m v
	5. The Partable (Main dit	System	to be		2.4 / A 2.4 / A
in lone	(Main dit	ch, cartal or pipe line)	•	(Miles or feet)	
*** *E16	gth, terminating in the	(Smallest legal subdivision	of Sec	, Tp	(N, or S.)
	(E. or W.) W. M., the proj				
Divers	sion Works—	DESCRIPTION	OF WORKS		
	6. (a) Height of dam	feet, len	gth on top	feet, length	at bottom
	feet; material to be		,		
•••••		•		(Loose rock, con	icrete, masonry,
	brush, timber crib, etc., wasteway over or	•	•••••••••••••••••••••••••••••••••••••••		*****************
	(b) Description of headgate	(T	imber, concrete, etc., numb	er and size of openings)	<u>,</u>
	(c) If water is to be pumped	give general descri	ption <u>Ecylal</u>	(Size and type of pump)	<i>9</i> .4.5
- Eng	(Size and type of	t engine of motor to be used	i, total head water is to be	50 H.P. Ber	Hey
bt. h.C.A	T. Maton F. Durgo		· · · · · · · · · · · · · · · · · · ·	***************************************	1

feet; depth of water feet; grade feet; grade feet fall per on nusand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, ft; size at intake, in.; size at finance in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use North or South Williamsette Maridian feet of williamsette Maridian feet of williamsette Maridian feet of the first of t		ıdgate: width on t	op (at water	line)	feet; width on botton
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet ade feet fall per one thousand feet. (c) Length of pipe, fit, size at intake, in.; size at min; size at min; difference in elevation betwee take and place of use, ft. Is grade uniform? Estimated capacit 8. Location of area to be irrigated, or place of use Mullamete Meridian Section Forty-scre Tract Number Acres To Be Irrigated 55 5W 16 5W/45W/4 14.8 16 5E/45W/4 14.8 18 W/4 NE/4 23.7 18 W/4 NE/4 24.0 NUMA NW/4 21.8 5W/4 NW/4 14.7 5E/4 NW/4 14.7 5E/4 NW/4 14.7 5E/4 NW/4 14.6		feet; depth of wo	ıter	feet; grade	feet fall per on
ade	ousand feet. (b) At	n	niles from he	eadgate: width on top (at wate	er line)
(c) Length of pipe,		feet; width on b	ottom	feet; depth of t	vaterfee
m intake in., size at place of use in., difference in elevation betwee take and place of use, ft. Is grade uniform? Estimated capacit sec. ft. 8. Location of area to be irrigated, or place of use Township North or South Williamste Meridian Section Forty-acre Tract Number Acres To Be Irrigated 55 5 W 16 5 W/4 5 W/4 14.8 16 5 E/4 5 W/4 6.4 21 NE4 NE4 23.7 5 E/4 NB/4 1.0 NE4 W/4 24.0 NE4 SW/4 1.8 5 W/4 SW/4 1.8 SW/4 SW/4 1.8 SW/4 SW/4 1.0 NE4 SW/4 1.8 SW/4 SW/4 1.7 SE/4 NW/4 1.7 SE/4 NW/4 1.7 NE4 SW/4 1.7	ade	feet fall	per one thou	sand feet.	
take and place of use,	(c) Lengt	h of pipe,	ft.;	size at intake,	in.; size at j
take and place of use,	om intake	in.; s	ize at place o	of use in.; diffe	erence in elevation betwee
8. Location of area to be irrigated, or place of use Township North or South Range E. or W. of Williamette Meridian Section Forty-scre Tract Number Acres To Be Irrigated	it ake and place	e of use,	ft. I	s grade uniform?	Estimated capacit
8. Location of area to be irrigated, or place of use Township Range William Section Forty-acre Tract Number Acres To Be Irrigated		_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		· A
Township North or South Willamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated 5		•	rigated, or pl	lace of use	
16		E. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
16	55	5W	16	5W4 5W4	14.8
21 NE' NE' 2.8 · NW' NE' 6.4 · SW' NE' 6.4 · SW' NE' 6.4 · SE' NE' 1.0 · NE' NW 24.0 · NE' NW 24.0 · NW NW NW 21.8 · SW NW NW 4 7.0 · NE' SW 17 · NW 5E' NW 5E' 4.6 · •			16	7	_
NW' NE' 6.4 5W' NE' 23.7 5E' NE' 1.0 NE' NW 24.0 NW NW 24.0 NW NW AN A.7 5E' NW 7.0 NE' 5W' 1.7 NW 5E' 4 4.6			_		
5 W 4 NE 4 23.7 SE 4 NE 4 1.0 NE 4 N W 4 24.0 NW 4 NW 4 21.8 5 W 4 NW 4 4.7 5 E 4 NW 4 7.0 NE 4 5 W 4 1.7 NW 4 5 E 4 4.6					
5E'4 NE'4 1.0" NE'4 NW4 24.0" NW4 NW4 21.8" 5W4 NW4 4.7" 5E'4 NW4 7.0" NE'4 5W4 1.7" NW4 5E'4 4.6"			,		:
NEG NWG 24.0 - NWG NWG 21.8 - SWG NWG 4.7 - SEG NWG 7.0 - NEG SWG 1.7 - NWG SEG 4.6 - 1					
NW4 NW4 21.8. 5 W4 NW4 4.7. 5 E4 NW4 7.0. NE4 5 W4 1.7. NW4 5 E4 4.6.					
5 × 4 × 4 4.7 · 5 E 4 × × 4 7.0 · NE 4 5 × 4 1.7 · N × 4 5 E 4 4.6 · •					4
5E/4 NW/4 7.0 NE/4 5W/4 1.7 NW/4 5E/4 4.6					27.
NEG 5WG 1.7- NWG 5EG 4.6-				_	70
NW4 SE4 4.6-1					17-
	<u> </u>				41-1
(a) Character of soil Napata Silty elay Locars, Williams Ha Silt Locars				e required, attach separate sheet)	•
	(b) Kind	of crops raised	Grass S	cod Compa & Char	2 <i>P</i>
(b) Kind of crops raised Grass Seed Coppe & Clover		ng Purposes-			
(b) Kind of crops raised Grass Seed Craps & Clover ower or Mining Purposes—	ower or Mini	otal amount of po	wer to be der	veloped	theoretical horsepow
ower or Mining Purposes—			to be used fo	r power	sec. ft.
	9. (a) To	uantity of water		1	· · · · · · · · · · · · · · · · · · ·
9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft.	9. (a) To		lized	_	
9. (a) Total amount of power to be developed	9. (a) To (b) Q (c) To	otal fall to be uti		feet.	
9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft.	9. (a) To (b) Q (c) To	otal fall to be uti		feet.	
9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed	9. (a) To (b) Q (c) To (d) To	otal fall to be uti	vorks by mea	feet. (Head) ns of which the power is to be	developed
9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed of Sec	9. (a) To (b) Q (c) To (d) To	otal fall to be uti the nature of the u	ocated in	(Head) ns of which the power is to be (Legal subdivision)	developed
9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed of Sec	9. (a) To (b) Q (c) To (d) To (e) So Tp	the nature of the u the nature of the u uch works to be l , R	ocated in, W	(Head) ns of which the power is to be (Legal subdivision)	developed
9. (a) Total amount of power to be developed	9. (a) To (b) Q (c) To (d) To (e) So Tp(f) Is	the nature of the under the nature of the	ocated in, We or w.)	(Head) ns of which the power is to be (Legal subdivision) 7. M. Stream?	developedof Sec
9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in of Sec (ILegal subdivision) 7p, R, W. M.	9. (a) To (b) Q (c) To (d) To (e) So Tp(No. N. or (f) Is (g) If	otal fall to be uti the nature of the u uch works to be l , R. (No. 1) s water to be retu f so, name stream	ocated in, W or w.) rned to any s and locate p	(Head) ns of which the power is to be (Legal subdivision) 7. M. Stream?	developed of Sec.

10. (a) To supply the city of County, having a present population of In 19 (b) If for domestic use state number of families to be supplied (Ascer various ii, ii, ii, and it is all open) 11. Estimated cost of proposed works, \$ 12. Construction work will begin on or before there all equipment to the live, all ii. 13. Construction work will be completed on or before there all equipment to the live, all iii. 14. The water will be completely applied to the proposed use on or before let if Illian illustrates of application and illustrates of application. Remarks: (TE OF OREGON,) 25. Nounty of Marion, } 25. This is to certify that I have examined the foregoing application, together with the accompany as and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, usections on or before, 19. WITNESS my hand this	uncipal of Domestic Supply—			OOKEG
an estimated population of	10. (a) To supply the city of	••••••		•••••
an estimated population of		ving a present nopul	ation of	
(b) If for domestic use state number of families to be supplied (convergentation in it, it, and it is all cases 11. Estimated cost of proposed works, \$ 12. Construction work will begin on or before there are the proposed use on or before the water will be completely applied to the proposed use on or before the proposed use on or be				
II. Estimated cost of proposed works, \$				
11. Estimated cost of proposed works, \$ 12. Construction work will begin on or before the second the length of the second the length of the second the length of the proposed use on or before the second that the length of the proposed use on or before the second that the length of the proposed use on or before the second that the length of the proposed use on or before the second that the second	(b) If for domestic use state	? number of families	s to be supplied	
12. Construction work will begin on or before Marke and Spain manner to living and 13. Construction work will be completed on or before 14. The water will be completely applied to the proposed use on or before Cat 1, 1995. Remarks: TE OF OREGON, Solution of spallers	· (A	nswer questions 11, 12, 13, and	14 in all cases)	
13. Construction work will be completed on or before 14. The water will be completely applied to the proposed use on or before Cont. In 1976. Remarks: Cleanure of explosion. Cleanure of explosio	11. Estimated cost of proposed a	works, \$		
13. Construction work will be completed on or before 14. The water will be completely applied to the proposed use on or before Cont. In 1976. Remarks: Cleanure of explosion. Cleanure of explosio	12. Construction work will begin	on or hefore	e all equipment	to divine and
TE OF OREGON, Ss. This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for				
Remarks: TE OF OREGON, Sounty of Marion, State I have examined the foregoing application, together with the accompany s and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, u ections on or before 19. WITNESS my hand this day of 19.				
TE OF OREGON, ss. Sounty of Marion, This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for	14. The water will be completely	applied to the propo-	sed use on or before	Pat 1, 1976
TE OF OREGON, ss. Sounty of Marion, This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for			······································	
TE OF OREGON, Solution of Marion, Solution of Marion, This is to certify that I have examined the foregoing application, together with the accompany of and data, and return the same for			olin M.M	7 Janual
TE OF OREGON, Solution of Marion, Solution of Marion, This is to certify that I have examined the foregoing application, together with the accompany of and data, and return the same for	. *		(Signature of app	sicant)
TE OF OREGON, Sounty of Marion, Sounty of Marion, This is to certify that I have examined the foregoing application, together with the accompany s and data, and return the same for	Remarks:		/	* 1
TE OF OREGON, Sounty of Marion, This is to certify that I have examined the foregoing application, together with the accompany s and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, u ections on or before	1		•••••••	•••••••••••••••••••••••••••••••••••••••
TE OF OREGON, Sounty of Marion, This is to certify that I have examined the foregoing application, together with the accompany s and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, u ections on or before	······			
TE OF OREGON, Sounty of Marion, This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, u ections on or before WITNESS my hand this day of , 19				•••••
TE OF OREGON, Sounty of Marion, This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, usections on or before WITNESS my hand this day of , 19				••••••••••••
TE OF OREGON, Sounty of Marion, This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, usections on or before WITNESS my hand this day of , 19				1
TE OF OREGON, ss. County of Marion, sss. This is to certify that I have examined the foregoing application, together with the accompany s and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, u ections on or before				
TE OF OREGON, Solution of Marion, Solution of Marion, This is to certify that I have examined the foregoing application, together with the accompany s and data, and return the same for				
TE OF OREGON, ss. County of Marion, ss. This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, usections on or before				
TE OF OREGON, ss. County of Marion, ss. This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, usections on or before		· · ·	w 45 4	•
TE OF OREGON, Ss. County of Marion, ss. This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, usections on or before				
TE OF OREGON, Ss. County of Marion, ss. This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, usections on or before			••••••	
TE OF OREGON, ss. County of Marion, ss. This is to certify that I have examined the foregoing application, together with the accompany s and data, and return the same for				
TE OF OREGON, ss. County of Marion, ss. This is to certify that I have examined the foregoing application, together with the accompany s and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, u ections on or before				
This is to certify that I have examined the foregoing application, together with the accompany s and data, and return the same for			•	•
Tourty of Marion, Solution of Marion, This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, we ections on or before	•••••••••••••••••••••••••••••••••••••••		•••••••••••••••••••••••••••••••••••••••	•
County of Marion, This is to certify that I have examined the foregoing application, together with the accompany s and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, u ections on or before				
This is to certify that I have examined the foregoing application, together with the accompany s and data, and return the same for				
This is to certify that I have examined the foregoing application, together with the accompany s and data, and return the same for	22			
In order to retain its priority, this application must be returned to the State Engineer, u ections on or before		manifer at the forces		
In order to retain its priority, this application must be returned to the State Engineer, we ections on or before				
WITNESS my hand this day of	s and data, and return the same fo	r		***************************************
WITNESS my hand this day of		······································		***************************************
WITNESS my hand this day of	In order to retain its priority,	this application m	ust be returned to the	State Engineer w
WITNESS my hand thisday of, 19,	ections on or before			g.,
WITNESS my hand thisday of, 19,			i	
Andrew Commence of the Commenc	•			
Andrew Commence of the Commenc	WITNESS my hand this	day of		, 19
			The second of the second	Section 1888
				•
		•		AMA
		~		

ASSISTANT

STATE	TATE OF		OREGON,		
Coun	tar c	.f	Marion	{	SS

Application No. 50647

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:

<i></i>	The right herein	granted is limite	•	unt of water i	which can be applied	to beneficial use
and s	hall not exceed	1.49 cu	ibic feet per	second measur	red at the point of d	version from the
		•			, from Muddy Cree	
	•••••		••••			
		•				
	The use to which	this water is to l	be applied is	irrigation		
•••••		***************************************			•••••	***************************************
***********	•••••				, , , , , , , , , , , , , , , , , , ,	***************************************
	If for irrigation,	this appropriation	on shall be li	mited to	/80th of o	ne cubic foot per
secon	d or its equivalen	t for each acre i	rrigated and	shall be fu	arther limited to	a diversion of
not t	o exceed $2\frac{1}{2}$ ac	ere feet per a	cre for eac	h acre irri	gated during the	irrigation
seaso	n of each year	3		······································		······································
•	***************************************	•••••				· · · · · · · · · · · · · · · · · · ·
		•••••				***************************************
***********		***************************************				
************	***************************************		4 ,			esta s
***********		•				

and e	hall he subject to	such regronable				
unu o		1			e ordered by the pro	
41					r 9, 1976	.i ,
tnered					ed on or before Octob	,
					e made on or before (October 1, 19.78. Extended to Oct. 1978
	WITNESS my ha	ind this970	day of	October	, 1975.	
٠			•		Vater Resources Director	F
					Director Director	#14 *
382f.5	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the ce of the State Engineer at Salem, Oregon, he day of Lune.	оск		76. 382E.5	STATE ENGINEER 2 page 22 J
Permit No.	PERMI TO APPROPRIATE O WATERS OF TH	This instrument wase of the State Engine	3, at	roved:	lecorded in book No. nits on page	nage Basin No.