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WATER RESOURCES DEPT. SALEM, OREGON

*APPLICATION FOR PERMIT

BATTELE NO. 47942

Permit No. 39746

To Appropriate the Public Waters of the State of Oregon

I, AAA FARMS PARTMERShip	
of AT 1 Box 75-A (Name of applicant)	MT ANGEL
of	pplication for a permit to appropriate the
following described public waters of the State of Oregon, SUBJ	
If the applicant is a corporation, give date and place of in	corporation
1. The source of the proposed appropriation is \mathcal{B}_{μ} , a tributary of	HE CV. (Name of stream) Pudding River
2. The amount of water which the applicant intends to app	
cubic feet per second	
3. The use to which the water is to be applied is	in one source, give quantity from each)
(Irrigatio	n, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 1770 ft. 5 (N. or S.)	and 22.50 ft. E. or W.) from the N. 19
(If preferable, give distance and bearing to sect	ion corner)
being within the SE 14 NE 16 (Give smallest legal subdivision)	f Sec & Tn 65
R. W. M., in the county of Marie 7	· · · · · · · · · · · · · · · · · · ·
R	to be 2 900
in length, terminating in the SE/12 NW/4 of	Sec. 4 , Tp. 5 ,
R, W. M., the proposed location being shown the	hroughout on the accompanying map.
DESCRIPTION OF WOR	RKS
Diversion Works—	
6. (a) Height of dam feet, length on top	
feet; material to be used and character of constr	ruction
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate(Timber, concrete	e, etc., number and size of openings)
(c) If water is to be pumped give general description	20 HP (Size and type of pump)
(Size and type of engine or motor to be used, total head w	ater is to be lifted, etc.)

[•] 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.

anal System or 7. (a) Given	Pipe Line— e dimensions at ec	ich point of	canal where materially changed	l in size, stating miles from
			· line)	
	feet; depth of wa	ter	feet; grade	feet fall per one
			eadgate: width on top (at wate	
	feet; width on bo	ttom	feet; depth of v	vater feet;
ade	feet fall p	er one thou	isand feet.	
(c) Length	h of pipe, 290	0 ft.	; size at intake,	n.; size at 1900 ft.
			of usein.; diffe	
			Is grade uniform?	
		,		
8. Location	on of area to be ir	rigated, or p	place of use	
Township	Range E. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
North or South	Willamette Meridian	6	SW JOSNE 14	260
65	12	<i>f</i>	SE In Nin 10	140
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		na aganak kalendanya 17.7 Manakana manaka 20.7 Maya 19.1 Manakana kalendari	contained to continuous the second of the se	
MATERIAL DES PRESENTATION CONTRACTOR STATE				And contained the second contained and the second contained to the second cont
yrangili sigiliki, kipina viranginaman-nahajagahan didaranda dinas ili punguju na hasi samah dakki 1 ki	Annual	recognition with conditional field and the condition of the second secon		
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igns plant our fryslagen redemingel ast 1760-1960 to tember de tres a september impriser	And the second section of the second section of the second section of the second section of the second section	(If more s	space required, attach separate sheet)	A TOTAL CONTRACTOR OF THE CONT
(a) Cha	racter of soil	clay	199 101	
(h) Kin	d of crops raised	Rom	Crop	
			,	
Power or Min	ning Purposes—	awan ta ha	developed	theoretical horsepowe
			for power	sec. ji.
			(Head)	
(d)	The nature of the	works by m	reans of which the power is to l	oe developed

(e)	Such works to be	located in	(Legal subdivision)	of Sec.
	or S) (No			
			ny stream?(Yes or No)	
			e point of return	
w (wig		., Sec	, Tp. (No. N. or S.)	(No. E. or W.)
			o be applied is	
,			be served	

Municipal or Domes	tic Supply—		397	746
10. (a) To supp	ply the city of			·····
(Name of)	County, having a p	resent population of		
	oulation of		•	
(b) If for a	domestic use state numbe	er of families to be sup	pplied	***************************************
	(Answer questi	ions 11, 12, 13, and 14 in all cases)		
11. Estimated of	cost of proposed works, \$.	4,000	; :	
	n work will begin on or b		クジ	***************************************
	n work will be completed			********************
14. The water u	vill be completely applied	to the proposed use on	or before MANY	1976
		AAA FAF	RMS L QQ((Signature of applicant)	Cunu
Remarks:				
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STATE OF OREGOR County of Marion	, ss.			
This is to certif	fy that I have examin ed t	the foregoing application	on, together with the a	ccompanying
maps and data, and r	eturn the same for	······································		
In order to re	etain its priority, this ap	onlication must be rete	urned to the State Fe	
	ore		arned to the State Er	igineer, wiir
WITNESS my	hand this day o	of	· · · · · · · · · · · · · · · · · · ·	., 19
			·····	**********************
				ATE ENGINEER
		By		ASSISTANT

PERMIT

STATE	OF	OREGON,		
Coun	+41 6	f Marion	• }	SS.

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:

1	he right herein gr	ranted is lin	nited to the	amount of	water which	ch can be applied	to beneficial use
ınd sha	ll not exceed	0.5	. cubic feet	per second	l measured	at the point of ${f d}$	iversion from the
stream,	or its equivalent	in case of r	otation with	h other wat	er users, fr	om Butte Cr	eek
T	he use to which t	his water is	to be appli	ed is 1rr1	gation		
	f for irrigation, t	his appropri	iation shall	be limited	to1/8	Oth of	one cubic foot per
							o a diversion
							the irrigation
eason	of each year,	<u> </u>					
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		***************************************		······	••••		
		••••			•••		
					•••••		
2	The priority date	of this per	mit isJu	ily 11, 19	975	•••••	
5	The priority date Actual construction	of this per	mit isJu	or before	975 March 4	, 1977	and sha
therea	The priority date Actual construction fter be prosecuted	of this per on work sha d with reaso	mit isJu ill begin on onable dilige	or before	March 4	on or before Oct	ober 1, 19.77
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