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*APPLICATION FOR PERMIT

CERTIFICATE NO. 47227

WATER RESOURCES DEPT

To Appropriate the Public Waters of the State of Oregon

I, FLOY P. P. VAN DOMEL	1=/V
of Rt. 3 Box 515 (Mailing address)	HILLSbord, Oregon,
State of Onegon, 97/23, do hereby n	nake application for a permit to appropriate the
following described public waters of the State of Oregon,	
If the applicant is a corporation, give date and place	e of incorporation
1. The source of the proposed appropriation is, a tributary	Me KAY CREEK (Namefof stream) Of DAIRY CREEK
2. The amount of water which the applicant intends	to apply to beneficial use is
cubic feet per second(If water is to be used from 3. The use to which the water is to be applied is	
4. The point of diversion is located 900 ft. (N. Corner of Section or st. (Section or st. (Section or st.	or S.) Or S.)
······································	
(If preferable, give distance and bearin	g to section corner)
there is more than one point of diversion, each must be desired within the Sufficient (Give smallest legal subdivision) R. Que, W. M., in the county of Mashing (E. or W.)	escribed. Use separate sheet if necessary) of Sec
5. The	
n length, terminating in the(Smallest legal subdivision) R, W. M., the proposed location being sho	
(E. or W.)	own inroughout on the accompanying map.
DESCRIPTION OF Diversion Works—	WORKS
6. (a) Height of dam feet, length of	on top feet, length at bottom
feet; material to be used and character of	
ock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate	
(b) Description of headgate(Timber,	concrete, etc., number and size of openings)
(c) If water is to be pumped give general description	(Size and type of pump)
(Size and type of engine or motor to be used, total	head water is to be lifted, etc.)
	water to be trived, 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.

nal System or 7. (a) Give	Pipe Line— dimensions at ed	ich point of car	nal where materially changed	l in size, stating miles from
adgate. At head	lgate: width on to	op (at water lin	ne)	feet; width on bottom
nusand feet			feet; gradelgate: width on top (at wate	
	feet; width on bo	ttom	feet; depth of w	vater feet;
ade	feet fall p	er one thousar	nd feet.	
om intake	in.; si	ze at place of t	ze at intake,ing in in it is in i	rence in elevation between
8. Location	sec. ft. n of area to be ir	rigated, or plac	e of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
AND THE SECOND	2w	6	NE% Sw/	50
	200		NETY SWYY NWYY SWYY	23
	:		-1.1	73
			10101	
en Anto de 188 hamilyo dipendidaka menara 1 mahangan pangan ang ban	n			
	March 1994 - 1995 in reduce the product of the Control of the Cont			
		(If more space	required, attach separate sheet)	
(a) Chard	acter of soil			
(b) Kind	of crops raised.			······································
Power or Mini	ng Purposes—			
9. (a) To	otal amount of po	ower to be deve	eloped	theoretical horsepowe
	•		power	sec. ft.
(c) T	otal fall to be ut	ilized	(Head)	
(d) T	he nature of the	works by mean	s of which the power is to be	e developed
		•••••		
(e) S	uch works to be	located in	(Legal subdivision)	of Sec
	, R(No.			
			tream?(Yes or No)	
			oint of return	
			, Tp(No. N. or S.)	
			applied is	
			erved	

Municipal or Domestic Supply—			402	45
10. (a) To supply the city of	•••••		•••••	•••••
	sent population	of		
and an estimated population of				
(b) If for domestic use state number of	of families to be	e supplied		
(Answer questions	11, 12, 13, and 14 in all	cases)		
11. Estimated cost of proposed works, \$				
12. Construction work will begin on or befo	ore	Spring	76	
12. Construction work will begin on or before13. Construction work will be completed on	or before	Suma	ner	76
14. The water will be completely applied to				
	······			
	Filey	JP. Va.	Do	neles
		(Signature of a	pplicant)	
Remarks:				
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			•	•
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	••••••	·····		
STATE OF OREGON, Sss.				
	<i>t</i>			
This is to certify that I have examined the				
maps and data, and return the same for				
				•
In order to retain its priority, this appl		returned to th	e State E	Ingineer, with
corrections on or before	19			
WITNESS Land Alle				
WITNESS my hand this day of .	•••••			, 19
				TI A MINE
	_		S	TATE ENGINEER
	By		••••••••	ASSISTANT

PERMIT

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:

		G RIGHTS and the f				ed to beneficial use
and sh	all not exceed	0.09 cubic fee	et per second	l measured o	it the point of	diversion from the
stream	, or its equivalent	in case of rotation wi	th other wat	ter users, fro	m McKay Cre	ek
	Γhe use to which τ	this water is to be appl	ied is <u>irri</u>	gation		
		his appropriation shal				
		for each acre irrigate				
•	on of each yea					
		······································				
				·····		
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			······································			
		such reasonable rotati of this permit isF			dered by the p	oroper state office
		on work shall begin on			3, 1977	and sha
		l with reasonable dilig				
		ion of the water to the				
		nd this 3rd day			, 19.76	
				James &	DIRECTOR	SEATE-BIOMESTA
			MALER	KESOUKCES	DIRECTOR	
		the you,			of of	17.
:	LIC .	ed in b, Oreg				ENGINE 621
ນ	E PUBLIC STATE	eceiv			ນ	STATE ENGINEER
40215	HE HE HOL	first 7			153	
4(PERMIT PRIATE TH RS OF THE OF OREGON	was] ngine of	ınt:		k No.	
No.		This instrument was first received in the office of the State Engineer at Salem, Oregon, on the day of Ehrory. 19. 76at 12.50°clock P.M.	Returned to applicant:		Recorded in book Nomits on page	n No.
Permit No.	PAPEROP OF OF	nstru the St	, to a ₁	÷	ded in	Drainage Basin No.
P.	TO	This in office of the on the office	urned	Approved	Recordec Permits on	inage
		T offic on ti	Reti	Apr	Per	Drai Fees