*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1, Howard Martin
of Pt Box 430 Clackamas,
State of
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation is Dean Creck (Name of streem)
(trib ct 15011 ay (r), a tributary of Will amotto Kiner
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 more than one source, give quantity from each)
**3. The use to which the water is to be applied is (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
1 The reint of discouring is least 30 to 5 1640 to F to 1 W/A
4. The point of diversion is located 30 ft. 5 and 640 ft. E from the W/4 corner of 560. 4 (Bection or subdivision)
corner of SEU. 4 (Section or subdivision)
<u></u>
(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 within the NN 14 SW 14 of Sec. 4, Tp. 5
R. Z. E. or W.) W. M. in the county of Clark H. 1232
5. The to be (Miles or feet)
in length, terminating in the
R
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction
rock and brush, timber crib, etc., wasteway over or around dam)
(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.)
5- Sprinklers

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Saiem, Oregon.

^{*}A different form of application is provided where storage works are contemplated.

readyuse. Me neut	igate: width on	top (at wate	er line)	•••••••	feet; width on bottom		
housand feet.	feet; depth of w	rade	feet fall per one				
•	•••••	miles from	headaate: width on	top (at water	· line)		
					ater feet		
grade				e, acpen of w			
		-	·		to a top of		
					in.; size atft		
					ference in elevation between		
		jt.	Is grade uniform?	***************************************	Estimated capacity		
	•						
8. Location	of area to be in						
	Range E. or W. of Willamette Meridian	Section	Forty-acre		Number Acres To Be Irrigated		
25	2 E	4	NW44 SW	11ad	2.95		
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t A makes a	Vin Minor Indian Law Wide Management & 2011 11 Management	with \$1000 of their contract of the distance making					
		New address Maddenships or the row could addressly	THE SECOND WINDOW PARTY OF SECOND SEC		angungan ayan milikan magana ayan ayan ayan ayan ayan ayan ayan		
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		(If more spa	ice required, attach separate	sheet)			
(a) Charac	ter of soil .	5111					
(b) Kind o	f crops raised	gur	den er	0/-			
Power or Mining	Purposes						
9. (a) Tot	al amount of po	wer to be d e	eveloped		. theoretical horsepowe		
(b) Que	antity of water t	o be used fo	or power	sec. ft.			
(c) Tot	al fall to be util	ized	(Hesd)	feet.			
(d) The	nature of the w	orks by me	ans of which the po	wer is to be d	leveloped		
(e) Suc	h works to be lo	cated in			of Sec.		
	, R				·		
			stream?(Yes or No)				
(g) If s			point of return				
		Sec.	, Tp .	(No. N. or S.)	, R. (No. E. or W.)		
(h) Th.	e use to which p	ower is to b	e applied is				
(n) $1n$	•						

numerpal or Domestic Supply—	
	ving a present population of
nd an estimated population of	in 19
(b) If for domestic use state	number of families to be supplied
(Am	Swer questions 11, 13, and 16 in all cases)
11. Estimated cost of proposed wo	rks, \$ 300 00
12. Construction work will begin	on or before year from up, roxal a
13. Construction work will be co	empleted on or before Lynn
14. The water will be completely	applied to the proposed use on or before
	Howard Martin
Remarks:	······································
Property on which water is to applicant as follows:	be used is a part of that more explicitly described by
of Section 4, T. 2 S. a distance of 126.6 fe of the Wm. T. Matlock the north boundary lin a point on the easterl said point being the t 38' E. along the North of 164.3 feet to center of said road S. thence S. 55 degrees 5 thence N. 33 degrees 5 right of way line of t right of way line as f the right (the long ch 33.4 feet) a distance	R. 2 E. of W.M., thence N. 0 degrees 24 W. Set to an iron pipe driven in the north boundary D.L.C.; thence N. 68 degrees 38 E. tracing he of said D.L.C. a distance of 454.6 feet to Ly right of way line of the Cascade Highway, true point of beginning; thence N. 68 degrees h boundary line of said Matlock D.L.C. a distance er of 82nd St. County Road; thence tracing the 33 degrees 56 E. a distance of 499.8 feet; 56 W. a distance of 294 feet to an iron pipe; 56 W. a distance of 7.2 feet to the easterly the Cascade Highway; thence along said Highway follows:—on an arc 1352.4 feet radius curve to hord of which curve bears N. 14 degrees 43 W. of 33.4 feet; thence N. 14 degrees 01 W. a t to the point of beginning, containing 2.95
acres, more or less, e	exclusive of railroad right of way and public
acres, more or less, e roads.	exclusive of railroad right of way and public
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STATE OF OREGON, County of Marion,	exclusive of railroad right of way and public
STATE OF OREGON, County of Marion, This is to certify that I have ex	exclusive of railroad right of way and public
STATE OF OREGON, County of Marion, This is to certify that I have examps and data, and return the same for	exclusive of railroad right of way and public
STATE OF OREGON, County of Marion, This is to certify that I have examps and data, and return the same for	xamined the foregoing application, together with the accompanying

STATE OF OREGON,

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJECT 1	o existin	G RIGH	TS and the j	following lim	itations an	d conditi	ons:		
The ri	ight herein g	granted is	limited to 1	the amount o	f water w	hich can	be applie	d to ben	eficial use
ind shall no	t exceed	0.037	cubic f	eet per secon	d measure	ed at the	point of	diversion	from the
stream, or is	s equivalent	in case	of rotation i	vith other wo	iter users,	from	Dean C	reek	
The u	se to which	this wate	τ is to be ap	plied is	irrig	ation			
				l be limited t					•
				cre irrigat					
				feet per a					-
the irri			•	y					
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and shall be	muhiest to e	uch vener	mahle rotati	on system as	may be or	dered hu	the prope	e etata o	fficer
	•			July 2,	-	•	• •		•
•	-	•		on or before					
				igence and be					
. October.	•				•				
				the proposed	use shall l	be made o	on or befo	re	
Catober							•		
	•			day of	A Aior	erber		51_	2
				6	has	Z	hic	leh) ~
Permits	for power devel	opment are s	subject to the pay	ment of annual fe	es as provide	d in sections	1 and 2, cha	STATI pter 16, Ore	E ENGINEER gon Laws 1933.
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			the gon,		:		of	5	~
	LIC		d in	M.	:			ENGINEER	Page ./6A
40	PUB ATE	No.	receive Salem	7			50	Ę	age
26125	RMIT UATE THE PUB OF THE STATE OREGON	District No.	st reat S		ed:			. X	
	RMIT	Dis	ıs fir ineer	ock .	ecei	•	r 16. 1 k No	TRIC	3
Application No.			nt we Engi	9:30 o'clock to applicant:	tion 1		November 1,6, 1951 ed in book No	ы Э	9.
Application Permit No.	PE APPROPR WATERS OF		umer State	p: 3k	plicat		din bo		in N
ermi	APP WA1	No.	instr the S	t S	d a b	.;	No.	on pag CHAS	Bas
A	TO	Division No.	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the $\frac{\lambda^{-nd}}{day}$ of	19 S. 1, at	Corrected application received	Approved:	Recorded in book No.	Permits on page CHAS.	Drainage Basin No. Fees Paid
		Divi	1 offic	19 S Rett	Con	Арр		Per	Drai