*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, MARVIN D. DEPDE (Name of applicant)
of ROUTE 3, Box 178, LEBANON
State of OREGON 97355, do hereby make application for d permit to appropriate the
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 BEAVER CREEK
(Name or Fream)
, a tributary of CRABTREE CREEK
2. The amount of water which the applicant intends to apply to beneficial use is
cubic feet per second. FROM BEAUER CREEK (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.)
4. The point of diversion is located 2370 ft. $\frac{\sqrt{100}}{100}$ and $\frac{\sqrt{100}}{100}$ from the $\frac{\sqrt{100}}{100}$
corner of SEC 35 (Section or subdivision)
(Section or subdivision)
· ·
(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 AE4 OF BW4 of Sec. 35 Tp. 115 (Give smallest legal subdivision) (N. or 8.)
R. W. M., in the county of
5. The PIPE LIME to be 2100 FT. (Main ditch, canal or pipe line) (Miles or feet)
(Main ditch, canal or pipe line) (Miles or feet)
in length, terminating in the SEA OF NW 4 of Sec. 35 , Tp. 115 (N. or S.)
R, W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam feet, length on top feet, length at bottom
jeet; material to be used and character of construction (Loose rock, concrete, masonry,
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 10 HP ELECTRIC (Size and type of pump)
(Size and type of pump) 5 /N. SUCTION PIPE — STATIONAY PUMP (Size and type of engine or motor to be used, total head water is to be lifted, etc.)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.) 31 SPRINKLEKS AT 7 G.P.M.

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

^{**}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, Salem, Orange.

(If more space required, situch superits sheet) (a) Character of soil LORMY (b) Kind of crops raised HAY I PASTURE wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepout (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 for the works by means of which the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the power in the power is to be developed for the power in the power i						
feet; width on bottom feet; depth of water feet feet feet feet feet feet feet f	ısand feet.					
te feet fall per one thousand feet. (c) Length of pipe, 2100 ft., size at intake, 5 in.; size at 200 in. intake fin.; size at place of use 3. in.; difference in elevation between the and place of use, NONE ft. Is grade uniform? Estimated capacities. 8. Location of area to be irrigated, or place of use Township	(b) At		niles from	headgate: width o	n top (at wate	er line)
te		feet; width on bo	ttom		eet; depth of v	vater fee
(c) Length of pipe, 2.100 ft., size at intake, 5 in.; size at 200 n intake fin.; size at place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between in.; difference in elevation between the place of use in.; difference in elevation between in.; difference in.; difference in.; difference in.; difference in elevation in.; difference in.; d			'			•
mintake # in, size at place of use	(a) I amati		·		<u> </u>	in spino at ZOO 's
the and place of use. NONE ft. Is grade uniform? Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use						
Sec. ft. 8. Location of area to be irrigated, or place of use Township To	n intake	7 in.; s	rize at place	ککک	in.; di	fference in elevation betwee
8. Location of area to be irrigated, or place of use Township Rows of the section Porty-sees Tract Number Acres To Be Irrigated 11 S	ike and place	of use, None	ft.	Is grade uniform	?	Estimated capacit
8. Location of area to be irrigated, or place of use Township Rows of the section Porty-sees Tract Number Acres To Be Irrigated 11 S		sec. †t.				•
Character of soil Comment Comm		•	rigated, or	place of use		
(if more space required, attach separate absect) (a) Character of soil LOAMY (b) Kind of crops raised HMY LOBSTURE wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepout (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 (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in the control of Sec. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (f) Its water to be returned to any stream? (g) If so, name stream and locate point of return for the stream of the stream of the stream of the stream of the stream? (g) If so, name stream and locate point of return for the stream of the stream of the stream of the stream of the stream? (g) If so, name stream and locate point of return for the stream of the str		B. or W. of . ;	Section	? Forty-acr	e Tract	Number Acres To Be Irrigated
(if more space required, attach separate absect) (a) Character of soil LOAMY (b) Kind of crops raised HMY J PASTURE wer or Mining Purposes 9. (a) Total amount of power to be developed	115	1ω	35	NE. & OF	8.W4	225
(it more space required, situch separate sheet) (a) Character of soil	115	1ω	35	AE & OF	5.W =	10.3
(a) Character of soil						
(a) Character of soil LOAMY (b) Kind of crops raised HMY PASTURE wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepout (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 feet. (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or S.) (No. R. or W.) (g) If so, name stream and locate point of return (No. N. or S.) (No. R. or W.)					· · · · · · · · · · · · · · · · · · ·	
(a) Character of soil						-
(a) Character of soil						•
(a) Character of soil						
(a) Character of soil LOAMY (b) Kind of crops raised HMY PASTURE wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepout (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 feet. (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or S.) (No. R. or W.) (g) If so, name stream and locate point of return (No. N. or S.) (No. R. or W.)						
(a) Character of soil						
(a) Character of soil LOAMY (b) Kind of crops raised HMY PASTURE wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepout (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 (Head) (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.) (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.)					· · · ·	
(a) Character of soil LOAMY (b) Kind of crops raised HMY PASTURE wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepoul (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 (Head) (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (Teo or No) (g) If so, name stream and locate point of return (No. N. or S.), No. E. or W.) (g) If so, name stream and locate point of return (No. N. or S.), R. M.						
(a) Character of soil LOAMY (b) Kind of crops raised HMY PASTURE wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepout (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 (Head) (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.) (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.)						
(a) Character of soil LOAMY (b) Kind of crops raised HMY PASTURE wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepoul (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 (Head) (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (Teo or No) (g) If so, name stream and locate point of return (No. N. or S.), No. E. or W.) (g) If so, name stream and locate point of return (No. N. or S.), R. M.				5		
(a) Character of soil LOAMY (b) Kind of crops raised HMY PASTURE wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepout (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 (Legal subdivision) (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return , Sec. , Tp. , No. No. E. or W.)						-
(b) Kind of crops raised		<u> </u>	(If more spe	ce required, attach separa	te sheet)	
9. (a) Total amount of power to be developed	(a) Ch	aracter of soil	LOAM	<u>/</u>		
9. (a) Total amount of power to be developed	(b) Ki	nd of crops raised	HAY	& PASTURE	•	•
9. (a) Total amount of power to be developed			***************************************			
(b) Quantity of water to be used for powersec. ft. (c) Total fall to be utilizedfeet. (d) The nature of the works by means of which the power is to be developed	_	-	ver to be d	eveloped	*******	theoretical horsepow
(c) Total fall to be utilized	•					
(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in						sc. jt.
(e) Such works to be located in	(c) To	tal fall to be utili	zed	(Head)	feet.	
(f) Is water to be returned to any stream? (g) If so, name stream and locate point of return Sec., Tp., (No. N. or S.) (No. N. or S.) (No. N. or S.) (No. E. or W.)	(d) Ti	ie nature of the w	orks by me	ans of which the p	power is to be	developed
(f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (g) Sec, R, R, R, W. M, W. Mo. N. or S.)		·····				
(f) Is water to be returned to any stream? (g) If so, name stream and locate point of return Sec., Tp., (No. N. or S.) (No. N. or S.) (No. N. or S.) (No. E. or W.)	(0) 5	ich enorges to be lo	antad im	,	1	of Coo. '
(f) Is water to be returned to any stream?					pálvision)	of Sec
(g) If so, name stream and locate point of return, Sec, Tp, R, W, W	(No. N. or !	, R(No. 2	, W . or W.)	. М .		
(g) If so, name stream and locate point of return, Sec, Tp, R, W, W	(f) Is	water to be retur	ned to any	stream?	······································	
, Sec, Tp, R, W. (No. E. or W.)						
· ·						
(h) The use to which power is to be applied is					(No. N. or S.)	(No. E. or W.)

(b) If for domestic use state number of fam (Answer questions 11, 12, 12, 11. Estimated cost of proposed works, \$	in 19 nilies to be supplied and 14 in all cases) STARTED efore
(b) If for domestic use state number of fam (Answer questions 11, 12, 12, 11. Estimated cost of proposed works, \$	in 19 nilies to be supplied and 14 in all cases) STARTED efore Completed roposed use on or before /0-1-7.3 Maun Signature of suplicant)
(b) If for domestic use state number of fam (Answer questions 11, 12, 12, 11. Estimated cost of proposed works, \$	and 14 in all cases) STARTED efore Complete roposed use on or before 10-1-7.3 Maun Signature of applicant)
11. Estimated cost of proposed works, \$	efore CompleteD roposed use on or before /0-1-7.3 Maun Signature of applicant)
11. Estimated cost of proposed works, \$	STARTED. efore CompleteD roposed use on or before /0-1-7.3 Mauni Signature of explicant)
13. Construction work will be completed on or b 14. The water will be completely applied to the pr	efore Completed roposed use on or before /0-1-73 Maun Die (Signature of applicant)
14. The water will be completely applied to the pr	Mauri Signature of explicant)
	Mauri De De (Bignature of applicant)
· 	·····
· 	·····
· 	·····
	FILE (34602)
Remarks: L.D. IN PREVIOUS	······································
	1
ı	
the state of the s	
Programme and the form of the second of the second	
· · · · · · · · · · · · · · · · · · ·	
TATE OF OREGON,	
County of Marion, ss.	
This is to certify that I have examined the fore	egoing application, together with the accompany
naps and data, and return the same forcorrection	מכ
In order to retain its priority, this application i	must be returned to the State Engineer, with cor
ions on or before November 2nd	• ,
January 25th	71
WITNESS my hand this 1st day of 24th N	lovember 70
DEAEIUE	
ECEIVED RECEIVED	CHRIS L. WHEELER

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:

	e right herein gra		•	i ,				to bene	ficial use
and shall	not exceedQ	.41cub	ic feet per	second m	ieasured a	t the poir	nt of dia	version	from the
stream, o	r its equivalent in	case of rotatio	n with oth	ıer water	users, fro	m Bear	ver Cre	ek	
		••••••					••••••		
••••••	•						······	•••••	
The	use to which this	s water is to be	applied is	i	rrigatio	n			
•••••••••••••••••••••••••••••••••••••••				,				•••••	······································
	or irrigation, this	annronriation s	hall he lim	sited to	1/80		of o	 ne cuhi	c foot per
	its equivalent for								
	to exceed 21 a								
season	of each year,								
				······································			·	••••	

••••••			·•••••••••••••••••••••••••••••••••••••			•••••		•••••	
• • • • • • • • • • • • • • • • • • • •	••••••						•••••		0
						•		•••••	
The Act	be subject to such priority date of t ual construction be prosecuted w	his permit is work shall begi	n on or be	July :	22. 1970 Septemb	er 20.	1972		and shall
Cor	nplete application	of the water to	the propo	sed use sh	iall be ma	de on or i	before O	ctober	1, 1974.
WI	TNESS my hand t	his 20th	day of	Sept	ember	·	., 1971	\sim	
	•					L. S.	fer.	STATE I	INGINEER /
	3		e our s	:					
Application No. 44 (43) Permit No. 35392	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 22 day of	, t	Returned to applicant:	Approved:	Sectember 20, 1971 Recorded in book No.	Permits on page35392	CHRIS L. MHEELER STATE ENGINEER	age Basin No. 2 . page 140