*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	•
I, United States of America (Name of applicant)	
	•
of Lakeview, Ore::00	
State of Oregon do hereby make applic	ation for a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT	TO FYISCING PICHTS
toward described public waters of the State of Oregon, SUBJECT	TO EXISTING RIGHTS.
If the applicant is a corporation, give date and place of incorporation	oration
•	
1. The source of the proposed appropriation is	(Name of stream)
, a tributary of Live	ile Creek
7. The amount of costs which the applicant intends to could be	Langinial vania (17, 70)
2. The amount of water which the applicant intends to apply to	•
cubic feet per second. 11 GPM at ping spr. A GPM at corri. (If water is to be used from more than one s	
**3. The use to which the water is to be applied is	er, mining, manufacturing, domestic supplies, etc.)
sprinkling roads, spraying, logging railroad	the second secon
4	
4. The point of diversion is located ft and (N. or S.)	(E. or W.)
corner of Sec. 20, T. 34 S., k. 14 E., same being a reco	mized, identified, United State
Government survey corner. Dist. G bearing to pipelin	
Fenc	od saring = 1 33° 00%, 10% feet
(If preferable, give distance and bearing to section or	sccp 24° 0!1, 01 feet
(at presentation, give distance and bearing to secuon or	KINET)
(If there is more than one point of diversion, each must be described. Use s	eparate sheet if necessary)
being within the St. 1/4 SE 1/4 of Se (Give smallest legal subdivision)	c. 20 , Tp. 34 3. (N or S)
R. 14 E , W. M., in the county of Elamath	
5. The Pine Line to	(Miles or feet)
in length, terminating in the SN 1/4 NV 1/4 of Se (Smallest legal subdivision)	c. 20 , Tp. 5.1
R	
(E. or ₩.)	•
DESCRIPTION OF WORKS	•
Diversion Works—	
6. (a) Height of damnong feet, length on top	feet, length at bottom
feet; material to be used and character of constructi	on
	(Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate	number and size of openings)
	y years
	•
(c) If water is to be pumped give general description	nc (Size and type of pump)
(Size and type of engine or motor to be used, lotal head water is	to be lifted, etc)

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

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

**Application for permits to appropriate water for the separation of electricity, with

anal System or I		each point of	canal where materially chance	ged in size, stating miles from
eadgate. At head	•			feet; width on bottom
housand feet.	feet; depth of w		feet; grade	feet fall per one
(b) At		•	radgate: width on top (at wat	
•	fect; width on b	ottom	feet; depth of	water feet:
rade	feet fal	per one thou		•
(c) Length	of pipe. 350	10 t	size at intake. 2"	in.; size at - ft
irom intake		size at place o	of use 2!! in.; d	ifference in elevation between
ntake and place	of use. 42	ft. I	s grade uniform? Yes	Estimated capacity.
16 Gryl	•			
8. L'ocatio	n of arca to be i	rrigated, or p	ace of use Place of use	· no irrigation contemplat
Township North or South	Range E. or W. of Willimette Meridian	s Section	Forty-acre Tract	Number Acres To Be Irrigated
34_S	14 T	20	SN 1/4 SE 1/4	Stock-campground
d)	-	20	SV 1/4 NV 1/4	Railroad uses
			₩± ₩±	Stock
See attached	sheet for 1	cation of	area to be sprayed and	roads to be sprinkled.
DOG GOOGO.CO	100,000 101 1	Jeaulon 01	loca so so sprayar and	
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				,
(a) C	naracter of soil		e required, attach separate sheet)	•
Power or Minin		ea .	<u></u>	· · · · · · · · · · · · · · · · · · ·
	• •	ower to be de	veloped —	theoretical horsepower.
(b) Q	uantity of water	to be used for	power	sec. ft.
•			(Head)	•
	-		,	ha danalanad
(4) 1		-		be developed
***************************************		•	.	
				of Sec.
	5.) , R(No			
(f) I	s water to be ret	urned to any	stream?(Yes or No)	•
	A.,	, Sec	, Tp	, R
			*	(Ng. E. or W.)

WATER REQUIREMENTS AND CONDITIONS OF USE

Horseglades Springs Appropriation

Thems 3 78

Livestock Use - approximate average daily requirements are 4400 gallons for 366 animal units (cow and calf basis). Peak use during sorting and shipping can be as high as 8400 gallons per day for 766 animal units. Stock water at a durent below the springs and out of ponds along Five Mile Creek in the 19 1/4 Sec. 20. Locations are shown on the application map.

Railroad Use - the Meyerhaeuser Co. uses 10,000 callons per day for fire prevention and suppression by sprinkling the right-of-way after passage of each train. They fill at the storage tank! shown on the application map.

Recreation Use - a public campground is being improved at the spring site. Water will be made available to compers by means of a free flow through a pipe. Overflow from this pine will fill the stock water dugoùt. Flow through this give will be approximately 4 gallons per minute.

Spraying of vegetation and sprinkling of roads - these uses are intermittent in character and only incidental to the chove three uses. No steady use of large amounts of water will be ande for these purposes. Water will be drawn from the nine at the roll-road storage tank or pumped from the stockwater roots when needed for spraying of vegetation or sprankling of roads.

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CONSHIP

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RANGE

Sec. 1, 2, 3, 4, 9, 10, 11, 12, 13, 14, 15, 16, 21 22, 23, 25, 26, 27, 23, 33, 34, 35, 36

ROAD SPRINKLING

35S 13E Sec. 2, 3, 4, 9, 10, 11, 12

34S 14E Sec. 4, 5, 6, 7, 8, 9, 17, 18, 20, 29, 31, 52

35S 14E Sec. 6 and 7

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FORTY-ACRE TRACT

County of Marion,

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for ______compl tion

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before March 11, 1963

WITNESS my hand this 1h day of January , 19 6

CHRIS. L. TYEFLER

By Walte Wary

ASSISTANT

STAI	E	OF O	REG	ON,	1
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C		1	A 25		

The right herein granted is limited to the amount of water which can be applied to beneficial was 16.0 gallons per samules and shall not exceed **BENUTAL NO.*** **BENUTAL	•	O EXISTING F	RIGHTS and the follo	wing limitati	ons and co	•	to beneficial use
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The property date of this permit is Actual construction work shall begin on or before April 19, 1965 Complete application of the water to the proposed use shall be made on or before October 1, 19 66. WITNESS my hand this Solution WITNESS my hand this Solution WITNESS my hand this Solution Witness prings The use to which this water to the coplied is \$100K, road sprinkling, insecticide and herbacide spraying and a p.p.m. from Pipeline Spring for road sprinkling, insecticide and herbacide spraying and fire suppressions; and 3 g.p.m. from Penced Spring for public campground uses. If for irrigation, this appropriation shall be limited to ———————————————————————————————————	•	16.	O gallons per mir	mte			•
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Approved: