CERTIFICATE NO. 14633

*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

1,	Ella May Mos	SS (Name of applica	nt)	
		ffice)		a ne
		ffice) , do hereby make o		
-				
following de	scribed public waters	s of the State of Oregon, SUL	3JECT TO EXIS	STING RIGHTS:
If the	applicant is a corpor	ration, give date and place of	incorporation	
- m1	h	osed appropriation isFi	ddle Creek +	ributers of Siltana
,			(Name o	f stroom)
ke and 2 U	nnamed Streams	flowing into , a tributary of .Fi	ddle Creek	
2. Th	re amount of water u	which the applicant intends to	apply to benefici	al use is 25 inches
cubic-feet pe	er_second(21 inches	s from Fiddle Cr., 3 inc	hes Unnamed C	reek, Lot 4, Sec. 1,
l inch Unn	amed Cr. Lot 3, S	s from Fiddle Cr., 3 inc Sec. 5 water is to be used from more th	an one source, give quant	ity from each)
**3. Th	ie use to which the u	vater is to be applied is(Irrig	ation, power, mining, ma	l nufacturing, domestic supplies, etc.)
	By Sprinkler Sys	stem		
4. Th	he point of diversion	is located 231 ft. South	and 392 ft.	West from the NE
, , , , , , , , , , , , , , , , , , ,	-1 % C: % O+1	(2) 100ft. Sorth per points - (3) 50 ft. (Section or subdivis	480ft.	Test? NW
Sect. 3. (4) 72 ft. S. and 2	291 ft. E. of NW Cor, Lo	t 4, Sec. 3.	(5) 177 ft. S. and 4
of NE Cor	. Lot 1, Sec. 4,			***************************************
being within	the Lot 3 & 4, Se	one point of diversion, each must be described. Ot I smallest legal subdivision)	ed. Use separate sheet if: $of Sec.$	Tp. 20.5
p 11	(Give	smallest legal subdivision)		(N. or S.)
(E. or W.)	iii, w. m., th the co	unty ofLane	,	
5. T)	ie	Main ditch, canal or pipe line)	to be	(Miles or feet)
in length, ter	rminating in the	(Smallest legal subdivision)	of Sec	, Tp
		osed location being shown thro		
(E. or W.)	, ,, , ,,,,,,,,,,,,,,,,,,,,,,,,,	,	g	company map.
		DESCRIPTION OF WO	RKS	
Diversion W	orks—			
6 (a) Height of dam	feet, length on to	on	feet length at hottom
		be used and character of con		(Loose rock, concrete, masonry
	form water store	age space. Water to be	lifted 6 feet	the highest.
rock and brush, the	mber tilb, etc., wasteway over	n around dain)		
(h) T	Decemention of header	140		
(0) L	rescription of heavy	tte(Timber, concrete	e, etc., number and size of	openings)
			TT1 0 \	r inch rine
(c) I	f water is to be pum	pped give general description	Three or fou	and type of numb
	f water is to be pum al Pump - Fordso	nped give general description n Tractor.		and type of pump)

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

^{**} Applications 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, Oregon.

CANAL.	SYSTEM	OR 1	Pipe l	LINE_
CANAL	DISTEM	UK.	E IPE J	111NE

ousand feet.	feet; depth of i	vater	feet; grade	feet fall per o
•		miles from head	gate: width on top (at water	· line)
			feet; depth of u	
		eet fall per one		·
			ize at intake, 3 in.	in.; size at400
	F7		use stand pipe 1 in.; de	
ntake and place	of use, about	1 ft. Is	grade uniform?yes	Estimated capaci
near ½	sec. ft. per	minute		
8. Locati	on of area to be	irrigated, or pla	ce of use	·
Township	Range .	Section	Forty-acre Tract	Number Acres To Be Irrigated
20 S.	11 W	3	Lot 3	7.9
20 S.	11_W	3	Lot.4	10.6
20 S.	11 W.	4	Lot 1	8.5
				27.0

			,	
			·····	
			quired, attach separate sheet)	
(a) Chare	acter of soil		m	
	of crops raised .	43	d Corn, mostly pasture	
			VX	
OWER OR MINING $9. (a) Tc$		power to be dev	eloped	theoretical horsepow
		-	· power	-
		•		
			(Head) s of which the power is to the state of the state	ha dayalamad
(4) 17	ie nacare oj cio	e works by mean	is of which the power is to o	ve developed
(a) Sa	ah anomba to ha	logated in		of Coa
			(Legal subdivision)	
• • • • •	, R	•		
			(Yes or No)	
			nt of return	
		, Sec	, Tp(No. N. or S	, R, W, W.
/7 \ m7	a a a a a a a a a a a a a a a a a a a	mornor in to he o	applied is	

MUNICIPAL OR DOMESTIC SUPPLY—		
10. (a) To supply the city of		
(Name of) County, having a present	population of	
and an estimated populatoin ofin	n 193	
(b) If for domestic use state number of fa	amilies to be supp	lied
(Answer questions 11, 12, 13	3, and 14 in all cases)	
11. Estimated cost of proposed works, \$		
12. Construction work will begin on or before	June, 19	939
13. Construction work will be completed on or		
14. The water will be completely applied to th		
14. The water will be completely applied to the	e proposed ase on	or dejore
	T27 2 - M 26 -	
	EIIa May Mo:	SS Signature of applicant)
·		
Signed in the presence of us as witnesses:	·	
•	Florence O	regon.
(1) Arthur Moss (Name)	Thorong, of	(Address of witness)
(2) Bluford Moss (Name)		• (Address of witness)
Remarks:		
	* .	
	,	
STATE OF OREGON, ss.		
County of Marion,		
This is to certify that I have examined the fore		
maps and data, and return the same for		
completion		
completion and	correction	
In order to retain its priority, this application December 2, 1938	on must be return	ned to the State Engineer, with
corrections on or before November 6, 1938		
WITNESS my hand this6th day of		•
2nd	November, CHAS. E. ST	
	BB	STATE ENGINEER
	E	

$Application\ No.$	17607
Permit No.	13328

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

Division No. District No.

	office of the State Engineer at Salem, Oregon,
	on the28th day ofSeptember,
	193 8, at 8:00 o'clock A. M.
	Returned to applicant:
	Corrected application received:
	Approved:
	February 14, 1939
	Recorded in book No 37
	Permits on page 13328
	CHAS. E. STRICKLIN.
	STATE ENGINEER
	Drainage Basin No. 18 Page 5 Fees Paid \$9.50.
	1 000 1 000 1 000
STATE OF OREGON,	PERMIT
County of Marion,	
SUBJECT TO EXISTING	t I have examined the foregoing application and do hereby grant the same, RIGHTS and the following limitations and conditions: nted is limited to the amount of water which can be applied to beneficial use
	2.338 cubic feet per second measured at the point of diversion from the
	case of rotation with other water users, from Fiddle Creek and Two
Unnamed Streams, being stream in Lot 4 and 0.	0.284 c.f.s. from Fiddle Creek, 0.041 c.f.s. from unnamed 013 c.f.s. from unnamed stream in Lot 3. water is to be applied is
	Irrigation
	appropriation shall be limited to1/80th of one cubic foot per
	ent for each acre irrigated and shall be further limited to a
diversion of not to ex	ceed 2 acre feet per acre for each acre irrigated during the
	ach year,
	h reasonable rotation system as may be ordered by the proper state officer.
The priority date of to	his permit isSeptember 28, 1938
Actual construction i	work shall begin on or beforeFebruary 14, 1940 and shall
Oatobon 1 1040	th reasonable diligence and be completed on or before
October 1, 1941	of the water to the proposed use shall be made on or before
	his 14th day of February , 193 9.
-	CHAS. E. STRICKLIN.
	STATE ENGINEER