* Permit No.....

GERTIFICATE NO. 10844

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

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State of following des If the a 1. The construct and Shot 2. The 3. The	Oregon Scribed public upplicant is a constant is a constant is a constant in a consta	aters of the rporation, giroposed appreplication ter which the	, do hereb State of Ore ve date and copriation is No. 5477,, tributary	y make ap	oplication ect to existincorpore prake Cr Na No. R 39	ationeek and	rmit to apparts: Reams Reams	propriate th
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1. The construction and Shot 2. The	source of the potential creek amount of wo	roposed appr plication : ter which the	ropriation is No. 5477,, tributary the applicant	Permit N	rake Cr Na Io. R 39	eek and me of stream	Reams Re	eservoir t
construction and Shot 2. The	cted under Aptgun Creek amount of wa	plication : ter which the	No. 5477, i, tributary	Permit N	To. R 39	8		
construction and Shot 2. The	cted under Aptgun Creek amount of wa	plication : ter which the	No. 5477, i, tributary	Permit N	To. R 39	8		
3. The	One			intends t	o amala t			
		cubic feet per	-		white co	o benefici	al use is	*******
	use to which th							
domestic supplie			gat ion		(Irrigation, p	oower, mining	g, manufacturing
	es, etc.)			•••				
4. The	point of divers	ion is located	N 876	E 396 f	rom Wes	t t cor	. Sec. 10	о. т 17 s
E.W.M.	from Drake Ci	eek, and N	61° 20° E					
from She	otgun Creek,	being with	in NW NE S	ec 9 fr	om Drak	e Creek		
-	,	smallest legal s	subdivision)				(No	o. N. or S.)
(No. E. o	·	•						
5. The	ma	n d i t c h			to be	<u> </u>		mites i
	inating in the	F	or pipe line) SW SE ₂ l subdivision)					
W. M., the pr	roposed location		•					
6. The	name of the o	litch, canal d	or other wor	rks is				
		Re	am's Ditch	1			·	
Diversion W	Vorks—	DES	SCRIPTION	OF WOR	≀KS			
7. (a)	Height of dam	four	feet, le	ngth on to	ptwer	ıty	feet, len	gth at botton
eighteen	feet; mat	erial to be us	ed and chard	acter of co	nstructic	m	(Looi	se rock, concret
	Loose	rock and b	rush					
masonry, rock a	nd brush, timber cr	b, etc., wastewa						
(b)	Description of	headgate						
	·		(Timbe	er, concrete,	etc., numbe	er and size	of openings)

^{*} A different form of application is provided where storage works are contemplated. These forms can be secured, without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

CANAL SYSTEM—
8. (a) Give dimensions at each point of canal where materially changed in size, stating mile
from headgate. At headgate: Width on top (at water line) six feet; width on botton
four feet; depth of water 12 feet; grade 5 feet fall per on
thousand feet.
(b) At miles from headgate. Width on top (at water line)
feet; width on bottomfeet; depth of waterfeet
grade feet fall per one thousand feet.
und de la composition della co
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR: IRRIGATION— 9. The land to be irrigated has a total area of
smallest legal subdivision as follows:
(Give area of land in each smallest legal subdivision which you intend to irrigate) 28 ac. SE ¹ / ₄ SE ¹ / ₄
5 ac. NE4 SE4
8 ac. SW4 NE4 Sec. 4 T 17 S R 20 E.W.M.
9 ac. SE4 SW4 Sec. 4 T 17 S R 20 E.
And the second s
Company of the control of the contro
and the state of t
(If more space is required, attach separate sheet)
Power, Mining, Manufacturing, or Transportation Purposes—
10. (a) Total amount of power to be developed theoretical horsepower
(b) Total fall to be utilized feet.
(c) The nature of the works by means of which the power is to be developed
<u> 1985 yan dan kantasan</u> Barusa A
(d) Such works to be located in (Legal subdivision)
Tp, R, W. M.
(e) Is water to be returned to any stream?
(Yes or No) (f) If so, name stream and locate point of return
, Sec, Tp , R , W . M . (No. N. or S.) (No. E. or W.)
(D) 12 to the said of the said
<u> </u>
(h) The nature of the mines to be served

11. To supply the city of		********
County, having a present popula	ction of,	and an
timated population ofin 191	<u> </u>	
	constructed and large enough to	
12. Estimated cost of proposed works, \$ thas	additional water reservoir refers \$300.	red to w
13. Construction work will begin on or before	March 1st, 1918	
14. Construction work will be completed on or bef	ore June 1st, 1919	
15. The water will be completely applied to the pr	·	
10. The water with or completely applied to the pr	June 1st, 1920	
Duplicate maps of the proposed ditch or other work	ks, prepared in accordance with the rules	of the
tate Water Board, accompany this application.		
ate Water Board, accompany this appreciation		
	(Name of applicant)	
		
	·····	•••••
Signed in the presence of us as witnesses:	Past Oroman	
Mrs. Birdie S Norton (Name)	(Address of witness)	
Was Domiol Poom		
(Name)	(Address of witness)	
13 acres and a maximum depth of eig		r feet.
13 acres and a maximum depth of eig The dam will be built of dirt and l	tht feet with a mean depth of four	r feet.
13 acres and a maximum depth of eig The dam will be built of dirt and 1 length of 70 feet on top, with 3 to	cht feet with a mean depth of four cose rock. 12 feet wide, on top 1 slope on the water side and 2	r feet.
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The dam will be built of dirt and I length of 70 feet on top, with 3 to Wasteway around dam with short dito This is to certify that I have examined the foregoin maps and data, and return the same for correction on Completic In order to retain its priority, this application corrections, on or before. May 10	cht feet with a mean depth of four cose rock. 12 feet wide, on top 1 slope on the water side and 2 ch to Drake Creek In application, together with the accompany completion, as follows: In a must be returned to the State Engineer company, 191.	r feet. with a to 1 on panying er, with
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Application No. 5478 Permit No. 3356

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PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	 	
	This instrument was first rec	eived	
	in the office of the State Engine	er at	
	Salem, Oregon, on the 9		
en e	day of April , 1	91,77	
	at = 8:30 o'clock A m.	• • • • • • • • • • • • • • • • • • •	
$(x_1, x_2, \dots, x_m, y_1, \lambda, x_1, \dots, x_m) = \lambda_1 f(x_1, \dots, x_m)$	Returned to applicant for corre		
	Corrected application receive May 7, 1917	ed	n the graph for the latter of the second
	Approved: May 19 1917		
	Recorded in Book No. 12	of	A - A
,	Permits, on Page 3356		Charles Inc
$\epsilon = \frac{1}{\epsilon} \left(\frac{1}{2} \left(\frac{1}{$	John H Lewis	t water	3
	l map RS		. (3)
• • •	\$10.50		
STATE OF OREGON,]		
County of Mari	\ss.		-
subject to the following limita	have examined the foregoing applitions and conditions: If for irrigation por second, or its equivalent, f	tion, this appropriation s	hall be limited
subject to the following limita to one-eightieth of one cubic for subject to such reasonable rota	tions and conditions: If for irriga oot per second, or its equivalent, f tion system as may be ordered by t	tion, this appropriation s for each acre irrigated, the proper State officer.	shall be limited and shall be
subject to the following limita to one-eightieth of one cubic for subject to such reasonable rota The use of the water	tions and conditions: If for irriga oot per second, or its equivalent, f	tion, this appropriation s for each acre irrigated, the proper State officer limited to the wate	shall be limited and shall be rs of Drake Cre
subject to the following limita to one-eightieth of one cubic for subject to such reasonable rota The use of the water	tions and conditions: If for irrigated to the per second, or its equivalent, for tion system as may be ordered by the under this permit shall be not water stored in the Ream's	tion, this appropriation s for each acre irrigated, the proper State officer limited to the wate	shall be limited and shall be rs of Drake Crent nstructed under
subject to the following limita to one-eightieth of one cubic for subject to such reasonable rota The use of the water Shotgun Creek and the Application No. 5477 The amount of water ap	tions and conditions: If for irrigated pot per second, or its equivalent, for tion system as may be ordered by the under this permit shall be new ater stored in the Ream's Permit No. R 398	tion, this appropriation so or each acre irrigated, the proper State officer. limited to the wate so Reservoir to be constant which can be apper second, or its equivalent.	shall be limited and shall be rs of Drake Cre nstructed under oplied to bene- lent in case of
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Permits for power development are subject to the limitation of payment of annual fees as provided in Chapter 213, Laws of 1915.