## To Appropriate the Public Waters of the State of Oregon

,	Delia Allard	(	Name of applicant)			
of	Kerby		, Co	unty ofJo	sephine	,
	Oregon (Po	stoffice)				
	described public waters					
If	the applicant is a corpor	ation, give date	e and place of inco	orporation		·····
1.	The source of the propo	sed appropriat	ion is Logan	cut		
•••••		, trib	outary of West	(Name of Illi	of stream) inois River	•••••
2.	The amount of water w			ply to benefici	al use is	
	0.19 cubic f					
3.	The use to which the w		plied is Irrigation, p		ifacturing, domes	tic supplies, etc.)
4.	The point of diversion i					
being wir  R. 8 W  (No. 5.  miles in l  R. 8 W	thin the NEANE4  (Give sme , W. M., in the c  E. or W.)  The ditc  length, terminating in the , W. M., the prope	nllest legal subdivision ounty of	Josephine  pipe line)  l subdivision)  ging shown throughouts is	Sec8	1/8, Tp ccompanying	40 S, (No. N. or S.)
••••			ION OF WORK		·····	
Divergra	n Works—		1011 01 11 01011	-~		
	(a) Height of dam	2.5 fee	t, length on top	10	feet, leng	th at bottom
10	feet; material to be	e used and cha	racter of constru	ection		
	Timber cr	ib, Wa <b>stew</b> ay	over		(Loose rock, co	ncrete, masonry
	ash, timber crib, etc., wasteway ove	or or around dam,				
	Description of headga	te Timber.	One opening	1° Wide 6"	deep.	
	?				······································	

CANAL SYSTEM-

from h	eadgate.				_	nged in size, stating mile feet; width on botton
_					_	feet fall per on
thousan	d feet.					
	(b) A	At miles	from headgate	e: width on top	(at water	line)
•		feet; width on bott	om	feet; d	epth of wa	ter feet
grade		feet fall per				
		THE FOLLOWING	······································			ER IS USED FOR
Irrigat						
		nd to be irrigated ha	s a total area d	of15		acres, located in each
						livision which you intend to irrigate
		15 acres in NEIN	(Give area $\mathbb{G}_{4}^{1}$ of Sec. 8	of land in each sma	llest legal subd • R• 8 W	livision which you intend to irrigate  •••••••••••••••••••••••••••••••••••
<b>-</b>						
		·		attach separate she	•	
		MANUFACTURING, OR				
10		•				theoretical horsepower
		otal fall to be utilized	,,			J. 11. 12. 12. 1
	(6) 11	ne nature of the wor	ns by means o	j wnich the poi	ver is to ve	developed
	(d) Sa	uch works to be locate	od in		•••••••••••	of See
$T_{D}$				(Legal subdivisio	n)	of Sec
ι ρ		S.) (No. E. or W.)  water to be returne	•	m ?		
				(Yes or No)		·
••••••						R, W. M
						` '

MUNICIPAL SUPPLY—	
(Name of)	sent population of
and an estimated population of in	<i>i</i> 192
(Answer questions 12,	, 13, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$10	00,00
13. Construction work will begin on or bef	fore Dec. 3, 1929
14. Construction work will be completed on	i or before .Dac. 3, 1930
15. The water will be completely applied to	the proposed use on or before
	Dec. 3. 1930
	ther works, prepared in accordance with the rules of
the State Engineer, accompany this application.	
the State Dingtheer, accompany this application.	Delia Allard
	(Name of applicant)
	Kerby, Oregon
Signed in the presence of us as witnesses:	
(1) J. S. McFadden	Grants Pass, Oregon
(Name)	(Address of witness)  (Address of witness)
	(Address of witness)
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 correction	n or completion, as follows:
In order to retain its priority, this appl	lication must be returned to the State Engineer, with
corrections on or before	, 192
WITNESS my hand this day	y of, 192
	STATE ENGINEER

Application No. 12475

Permit No. 8805

## **PERMIT**

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No. ..... District No. .....

	This instrument office of the State	ıt w <mark>as first r</mark> e Engineer a	received in the t Salem, Ore-			
	gon, on the 5th	day of	C.	`		
	192 8, at 8:00					
	Returned to applicant for correction:					
	Corrected application received:					
	Approved: December 27, 1928					
	Recorded in bo					
	Recorded in bo Permit on page					
		A LUPE				
	1 map ACFP	STA	re engineer \$9.50			
STATE OF OREGON, ss County of Marion,						
This is to certify tha						
subject to the following limit to one-eightieth of one cubic ject to such reasonable rota  The right l	foot per second, or tion system as may nerein granted is	its equivalen be ordered b	t, for each acr y the proper st to the appro	e irrigated, tate officer priation (	and shall be sub-	
The amount of water	0.19	cubi	c feet per sec	ond, or its	equivalent in case	
of rotation. The priority date						
Actual construction	work shall begin on	or before	December	27, 1929	and shall	
thereafter be prosecuted wi	th reasonable diliger Oct					
Complete application	of the water to the		e shall be made		<b>'e</b>	
WITNESS my hand		lay of	ecember	************	, 192	
		-	RHEA		•	
Permits for power developmen	t are subject to the limita				STATE ENGINEER.	