

Permit No. G- G 5544

APPLICATION FOR A PERMIT

CERTIFICATE NO. 44280

To Appropriate the Ground Waters of the State of Oregon

	I, Cameron Cliff.		•••••	
		ne of applicant)		
of	Lapine (Postoffice Address)	, county	ofDeschutes.	
state (of Oregon do	hereby make application	n for a permit to appr	ropriate the
jouou	ing described ground waters of the state of	Oregon, SUBJECT TO	EXISTING RIGHTS):
	If the applicant is a corporation, give date ar	nd place of incorporation		
		•		
	1. Give name of nearest stream to which t	the well, tunnel or other	source of water deve	elopment is
situat	Bridge Creek			
	edBridge Creek	(Name of stream)	***************************************	····
		tributary of		/
feet p	The amount of water which the applica er second or3000 gallons per minute	nt intends to apply to ber c.	reficial use is	cubic
	2 The sector which the sector is to 1	7. 1. Tanas and	L.	1
	3. The use to which the water is to be app	ned isIrrigan	tion	
	4. The well or other source is located5	ft. N and 5.		
corne	ofSW1SW1 Section 10	Tp. 28 S.R.14 E.	W.M.	
	(If preferable, give dista	nce and bearing to section corner)		
		•••••	*******************************	
	(If there is more than one well, each mu	ist be described. Use separate sheet i	lf necessary)	
being	within theSW\frac{1}{2}SW\frac{1}{2}	of Sec10,	, Twp28S, R.	14 E,
W . M .	in the county ofLake			
			•	
	5. The Pipe line and (Canal or pipe line)	canals to l	be2	miles
in len	oth, terminating in the	of So	ec9, Twp.	28S.
R	14 E. W. M., the proposed location being	shown throughout on the	e accompanying map	
	6. The name of the well or other works is .	Cliff Irrigati	on Well	
	DESCRIP	TION OF WORKS		
suppl	7. If the flow to be utilized is artesian, the when not in use must be described.	works to be used for the	control and conserve	ition of the
			•	

				·
	8. The development will consist of	one well	nala ada N	having a
diame	ter of14 inches and an estimated			
feet o	the well will require steel (Kind)	casing. Depth to water	r table is estimated	35
	log of well enclos			(3001)

9. (a) Gi	te dimensions de	each point of ca	nal where materially chan	iged in size, stating miles 170m
lgate. At he	tch where adgate: width on	ased will be top (at water lin	e 31 to 4 ft.	feet; width on bottom
2 ft	feet; depth of u	vater 1.0	feet; grade	6 feet fall per one
sand feet.				, , , , , , , , , , , , , , , , , , ,
(b) At	same thi	ru out nies from headg	rate: width on top (at wate	r line)
		- 1		pater feet;
. •		l per one thousan		, , , , , , , , , , , , , , , , , , ,
(c) Lengt	h of pipe,See	below ft.; si	ze at intake,	in.; in size at ft.
				ifference in elevation between
				Estimated capacity,
	sec. ft.	1600 ft. 400 ft	20" pipe (9) • 18" pipe) if	pipe used -no ditch
	1. 1	2000 ft	. 14" pipe {	
				xiliary 60 HP
Give horse	power and type	of motor or engin	e to be usedMaybe	Electric or Deisel
			p	
			10 m	
rai stream c	or stream channe	21. give the dista	ince to the nearest noint o	ss than one-fourth mile from a on each of such channels and at the source of development
ifference in	or stream channe elevation betwee	en the stream bec	ince to the nearest point of and the ground surface of	on each of such channels and
ifference in	or stream channe elevation betwee	21. give the dista	ince to the nearest point of and the ground surface of	on each of such channels and at the source of development
12. Locatio	or stream channed elevation between the stream channel elevation elevatio	rrigated, or place	rnce to the nearest point of and the ground surface of and the ground surface of the following s	Number Acres To Be Irrigated
12. Location Township N. or S.	or stream channed elevation between the stream channel elevation eleva	rrigated, or place	roce to the nearest point of and the ground surface of use Forty-acre Tract NE \frac{1}{4} SW \frac{1}{4} NW \frac{1}{4} SW \frac{1}{4}	on each of such channels and at the source of development
12. Location Township N. or S.	or stream channed elevation between the stream channel elevation eleva	rrigated, or place	rice to the nearest point of and the ground surface of and the ground surface of use Forty-acre Tract NE \frac{1}{4} SW \frac{1}{4} SW \frac{1}{4} SW \frac{1}{4} SW \frac{1}{4} SW \frac{1}{4}	Number Acres To Be Irrigated 40 40 40 40
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ASSISTANT

1	county. h	aving a present populat	tion of	
nd an estimated popul				
		NS 14, 15, 16, 17 AND 18	IN ALL CASES	
14. Estimated cos	st of propose wor	ks, \$ 10,000		
15. Construction	work will begin on	or before 4/1/72	·····	
16. Construction	work will be comp	leted on or before81	/1/74	
		oplied to the proposed us		/74
	1	and the second second second second	the state of the s	
tion for permit, perm	nit, certificate or	supplemental to an exi adjudicated right to a	isting water supply, u ppropriate water, mai	dentify any appli- de or held by the
oplicant.				
			·····	
		<u>O</u> :	ameron Cliff	hip MI
		by	(Signature of applicant)	(no you
Remarks:				***************************************
		ill be set up to		
		irect pumping a		
	ing it into a ry pump to s	a ditch and the	n picking it u	o with an
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CATE OF OREGON,	•			•
County of Marion,	88.			
				•
This is to certify	that I have exami	ned the foregoing appli	cation, together with	the accompanying
ips and data, and retu	rn the same for			•••••••••••
In order to retain	ita mulauita, thia			
		application must be retu	rned to the State Engi	neer, with correc-
ns on or before		, 19		
WITNESS my har	nd this	lay of		10
				•

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJECT	r to existing r	IGHTS and the follow	ving limitations and	conditions:	
The	e right herein gran	ted is limited to the a	mount of water whic	h can be applied	to beneficial use and
shall not	exceed 5.0	cudic feet per se	econd measured at th	e point of divers	ion from the well or
source of	appropriation, or it	s equivalent in case o	rotation with other	water users, fron	, Cliff Well
The		water is to be applied			
If f	or irrigation, this a	ppropriation shall be	limited to1/80		ubic foot per second
or its equ	ivalent for each ac	re irrigated and shall	be further limited to	o a diversion of no	ot to exceed3
a cre feet	per acre for each o	acre irrigated during	the irrigation season	of each year;	

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and shall	be subject to such	reasonable rotation s	ystem as may be ord	ered by the prop	er state officer.
The	well shall be case	ed as necessary in acc per capping and contr	cordance with good	practice and if t	he flow is artesian
The	works constructe	d shall include an air	line and pressure g	auge or an access	
The	e permittee shall in	water level elevation	weir, meter, or other		ng device, and shall
кеер а со	mpiete recora of tr	ne amount of ground	water witnarawn.		
The	e priority date of th	nis permit is	March	28, 1972	
Act	ual construction w	ork shall begin on or	before	March 21, 1976	5 and shall
therea fter	r be prosecuted w	ith reasonable diliger	ice and be complete	d on or before (October 1, 1976
		of the water to the pr			
		his21st day of .			9.75.
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			•	•	STATE ENGINEER
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	OND	ed in the 1, Oregon, M.		N.	C
¥ .	GROUND STATE	received Salem, O		- U	STATE ENG Page60
551		first re		75 page	WHEELER ST.
o U	PERMIT APPROPRIATE THE WATERS OF THE S' OF OREGON	t was fired findinger of		March 21, 1975 I in book No.	WHE
_ U	PER PRIAT RS OF OF OR	This instrument was ce of the State Engine the ZSH day of	icant	March 21,] Recorded in book No.	CHRIS. La. WHE Drainage Basin No. 1.3
Application Permit No. (P] APPROPR WATERS OF	s instrumen f the State 28th day at 11.15	appli	fard in b	CHRIS Basin
App Pen		s inst of the at /	ed to	rea. Traded	inage
	10	This instrument was first receive office of the State Engineer of Salem, on the 28th day of Mach. 1972, at 11.15.0'clock A M	Returned to applicant:	Approved: March 21, 1975 Recorded in book No. Ground Water Permits on page	Dra
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Application No