## \*APPLICATION FOR A PERMIT

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

	1	Geo. W. I	L. Kelle	y						
	-, .	38			(Name	of applicant)		Toco	nhino	
of		aurpny		(Postoffice)		, C	ounty of	0056	phine	<b>,</b>
State o	f	Oreg <b>o</b> n			, do here	by make app	olication f	or a per	mit to appro	priate the
followi	ing (	described p	ublic wate	ers of the S	tate of Ore	gon, subject	to existing	ng right	s:	
	If t	the applican	it is a cor	poration, g	ive date and	d place of inc	corporatio	n		
	1.	The source	of the pr	conosed app	propriation	s Sprin	ıg.		tream)	
			•		, a tributa	ry of				
	2.	The amoun	t of wate	r which the	e applicant	intends to a	pply to be	neficial	use isal	1
cubic f	feet	per second			<b>-</b>	ide l in.				
	o	The see to	auhiah 4h	•		rom more than $d$ isDomes	. –		•	
	ο.	ine use to	witten in	e water is	to de appite	(Irrigation,	power, minin	g, manufa	cturing, domestic	supplies, etc.)
		mı	Spring	7		e. N	633		E	S-1
							ana	/t (E	F. from	tne
corner	of	Sec. 29	(Continu	or subdivision)						
			(Section	or subdivision)	1					
************				(If preferat	ole, give distanc	and bearing to	Sec. Cor.)			
**********		(If there a	are more tha	n one points of	diversion, each	must be describe	d. Use separ	ate sheet if	nccessary)	
being	wit	hin the	SW-1	5E-}		(	of Sec	29	, Tp. 35	7 S
<b>5</b> V	Jes	t m	(Giv	e smallest lega	l subdivision)	ine			(No	. N. or S.)
к	(No.	E. or W.)	. M., in t	ne county c	<i>J</i>	ine	·			
	<b>5.</b>	The	ditcl	<u>1</u>		line)	to b	e abor	it 600 ft.	
in leno	yth.	terminatin.	a in the	SWESE	m, canar or pipe	of	Sec 29	9	(No. miles or $57$ , $Tp$	S
$R. \frac{5}{N}$	o. E.	or W.)	M., the $p$	roposed~loc	eation being	shown thro	ughout on	the acc	ompanying n	nap.
			•	,			•			
				DE	SCRIPTIO	N OF WO	RKS			
DIVERS	SION	Works—					gar a safer			
	7.	(a) Heigh	t of dam		feet, le	ngth on top		•	feet, lengt	h at bottom
		feet; n	naterial t	o be used o	and charact	er of const	ruction	•	(Loose rock, con	
				:					(Loose rock, con	
cock and	brus	h, timber crib,	etc., wastewa	ay over or arou	nd dam)					
	(h)									
	(0)	, Descripti	on of nea	ugute	Т)	'Imber, concrete,	etc., number	and size of	openings)	
										••••••

CANAT.	System	ΩR	PIPE	LINE
UANAL	OISTEM	$\mathbf{u}$	LILE	LHNE

,	. At headgai	te: width	on top (at	water line)		feet; width on bottom
	feet; depth o	f water	•••••	feet; grade	•	feet fall per one
thousand feet.	600 ft of	ditch	or later	al ing		1011
						12"
	•				th of water	1" feet;
grade 5 in.	to rod fe	et fall per	one thousa	nd feet.		•
(c) Len	ngth of pipe,	700	ft.;	size at intake,?	in.;	size at
ft. from intake	? <b></b>	in.; size	e at place o	f use	in.; differenc	e in elevation between
intake and pla	ce of use,	bout 15	ft. Is	grade uniform?	les .	. Estimated capacity,
••••••••••••	sec. ft.					
FILL	IN THE FO	LLOWING	INFORM	IATION WHERE T	HE WATER I	S USED FOR
Irrigation—						
9. The	land to be irr	rigated has	s a total are	ea of		acres, located in each
smallest legal s	rubdivision, a	s follows:				
	Township	Range	Section	Forty-acre Tract	Number Acre to be Irrigate	d 
	57 S	5 W	29	su}se}	5	
				,		
	,					
			<u> </u>	uired, attach separate sheet)		<u></u>
(a) Ch	aracter of so		_			
Power or Min						
			r to be dev	eloped	ti	heoretical horsepower.
				power		_
						000. 70.
			•	feet.	er is to be deve	loped
(w)	2100 10000010	0, 0,00 000,	no og mou	ne of which the power		юрой
(-)	G	4. 1. 1	- <i>T</i> :			
						f Sec,
(No. N.	or S.)	(No. E. or W	.)			
				tream? (Yes or No)		,
<i>(g)</i>			_			
	•••••	, S	ec	, Tp(No.	N. or S.)	(No E. or W.)
			er is to be	applied is		
			er is to be	applied is		

Mun	ICIP	AL SUPPLY—	
	11.		
			population of
and o	an es	timated population of in 192	· · · · · · · · · · · · · · · · · · ·
		(Answer questions 12, 13, 14	, and 15 in all cases)
	12.	Estimated cost of proposed works, \$	·
	13.	Construction work will begin on or before	
	14.	Construction work will be completed on or	before
	15.	The water will be completely applied to the	proposed use on or before
			0 " 7 7 7
			G. W. L. Kelley (Name of applicant)
			Murphy, Oregon.
		· 	
	Si	gned in the presence of us as witnesses:	
(1)		(Nama)	(Address of witness)
			(Address of witness)
			(Address of witness)
	· - <b></b>		
	<b></b>		
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CITI A	יינית.	OF ODECON \	
SIA	. I <i>E</i> 2	$OF\ OREGON, \ ss.$	
C	Coun	ty of Marion, )	
	T	his is to certify that I have examined the fore	egoing application, together with the accompanying
map	s and		
	·	Signature, Completion and ba	Lance of fees.
	<b></b>		· · · · · · · · · · · · · · · · · · ·
	Ιτ	order to retain its priority, this applicati	on must be returned to the State Engineer, with
corr		ns on or before October 16, 1930	
		VITNESS my hand this 16th day of	
	· ·		RHEA LUPFR
	•	••••••••••••••••••••••••••••••••••••••	LB STATE ENGINEER

	Application No.	13731	
•	Permit No	9880	
	PER	MIT	
	TO APPROPRIAT	TE THE PUBLIC	
·	WATERS OF OF OR		
	Division No	District No.	
	This instrument wo office of the State En	s first received in the gineer at Salem, Ore-	
	gon, on the 15th day	of Sept.	·
	19\$.30, at 8:00 o'd	elockAM.	
	Returned to applicant:		
	Sept. 16, 1930		
	Corrected application	received:	
	Oct. 8, 1930		
	Approved:		
	Nov. 10, 1950		
	Recorded in book N	70. 33 of	
	Permits on page 98	8 0	
	CHAS. E. STRI		
	15 p. 363 I. \$14.50 "	STATE ENGINEER	
STATE OF OREGON,	PER	MIT	
		pregoing application a	nd do hereby grant the same,
subject to the following limi			
			an be applied to beneficial use
			in case of rotation with other
water users, from A Spr	ring		
The use to which this	water is to be applied:	is Irrigation and	Domestic
			of one cubic foot per
second or its equivalent for	each acre irrigated and	shall be subject to su	ch reasonable rotation system
as may be ordered by the pr	oper state officer.		
The priority date of t	his permit is Septemb	er 15, 1930	
			), 1931 and shall
			before
October 1, 1932		_	berore
Complete application			e on or before
October 1, 1933	······		
WITNESS my hand t	his 10th day o	f November	<b>, 192</b> 30.
		CUAS	T OFFICE TH
	•	ORAG	S. E. STRICKLIN STATE ENGINEER.