

GI-13-50-3 5M

Permit No. G- 2736

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

(Formation Address)		
tate of Organ, do hereby make a	application for a permi	t to appropriate the
ollowing described ground waters of the state of Oregon, SUBJ	ECT TO EXISTING	RIGHTS:
If the applicant is a corporation, give date and place of incor	poration	
1. Give name of nearest stream to which the well, tunnel	l or other source of we	ster development is
ituated Fifteenmile Creek		
(Name of stream) tribu		a River.
2. The amount of water which the applicant intends to a greet per second orgallons per minute.	t contract the contract to the	
3. The use to which the water is to be applied is 1TT15	ation. This is	supplemental
to an existing water right.		
4. The well or other source is located 1750 ft. S. (N. or S.)	and 1123 ft. B.	from the 1.2 8
corner of Section 27. Township 2 North, Ra	nge 14 East of	the Willamett
(Section or subdivise Meridian. (If preferable, give distance and bearing to see	· · · · · · · · · · · · · · · · · · ·	
(If there is more than one we'', each must be described. Use		······································
being within the SWZNSZ of Sec.	•	N., , R. 14 3.
W. M., in the county of Masso.	····•	
5. The pipe line	to be 8.	25 miles
in length, terminating in the SETNET (Smallest legal subdivision)	of Sec 27	, Twp. 2 1.
R. 14 3 , W . M ., the proposed location being shown through	hout on the accompany	y ing m ap.
6. The name of the well or other works is Kaser Wel	11.	
DESCRIPTION OF WO	•	•
7. If the flow to be utilized is artesian, the works to be us supply when not in use must be described.	eed for the control and	conservation of the
Well has been constructed and no artes	sian water was	found.
8. The development will consist of ONG Well.		•
diameter of .49	,	
MINISTER OF THE PROPERTY OF TH		

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CA	NA	L	SYST	CM (OR .	PIPE	LINE-

_ :::::::::::::::::::::::::::::::::::::	gate: wiath on to	p (at water line)	jeet; width on bottom
	eet; depth of wat	er	feet; grade	feet fall per one
isand feet.		•	•	
(b) At	mil	les from headga	te: width on top (at water	line)
	feet; width on b	bottom	feet; depth of wa	ter feet
ie	feet fall p	er one thousand	l feet.	
(c) Length	of pipe,1321) ft.; siz	e at intake, 4i	n.; in size at . 780 ft
n intake	3 in.; s	rize at place of u	se in.; dij	fference in elevation between
ke and place o	f use,10	ft. Is	grade uniform?	Estimated capacity
9,25	sec. ft.	•	. :	
10. If pump	s are to be used,	give size and typ	ecentrifugel pump	: 2" intake
$1\frac{1}{2}$ inch d	ischarge.			
Give horsep	ower and type of	motor or engin	e to be used 5 H, P,	electric motor.
		•••••••••••••••••••••••••••••••••••••••		
•	_	•	-	s than one-fourth mile from
		. •	-	on each of such channels an at the source of developmen
			• ,	•
	4	TO fact 1	rom the chennel o	f fifteenmile
This we	ll is North		rom the channel o	•
This we	ll is North		rom the channel o	•
This we	ll is North		* · · ·	•
This we	ll is North	ve the chan	nel to top of wel	•
This we	ll is North	ve the chan	nel to top of wel	1.
This we creek and 12. Location	11 is North 12 feet above on of area to be in	ve the char	nel to top of wel	2 N., R. 14 E. W. K
This we creek and l2. Location Township N. or S.	ll is North 12 feet above m of area to be in Range E or W of Willamette Meridian	rigated, or place	e of use Sec. 27, T.	Number Acres
This we creek and 12. Location Township Nors.	11 is North 12 feet above on of area to be in Range Z or W of Willamette Meridian 14 E.	rigated, or place	e of use Sec. 27, I. Forty-acre Tract SEANEA	Number Acres To Be Irrigated
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13. To supply the city of	***************************************
county, having a present po	pulation of
i an estimated population of in 19	••• • • • • • • • • • • • • • • • • •
ANSWER QUESTIONS 14, 15, 16, 17 /	AND 18 IN ALL CASES
15. Construction work will begin on or before \$1.8.	ady domptered.
16. Construction work will be completed on or before	ompleted.
17. The water will be completely applied to the propo	sed use on or beforeSeptambar1,1964
18. If the ground water supply is supplemental to tion for permit, permit, certificate or adjudicated right	an existing water supply, identify any applicate to appropriate water, made or held by the
plicant. Certificate No. 5605. to Charle	a Bernard. Priority 1907.
Also Fifteenmile Creek Decree.	Carl Wi acel
	Julius F. Kamer
··············	(Signature of applicant)
Remarks: This well has been complete	d, pump installed and put into
peration. The water from this well ha	s no connection with that of
Fifteenmile Creek. Coel water has bee	n pumped from this well durin
mid-summer, while Fifteenmile Creek wa	
of warm water, and even when the stre	sam bed of the creek was entir
dry, and adequate flow of cool water l	as been pumped from this well
	•
•	
STATE OF OREGON, Ss.	
County of Marion,	
This is to certify that I have examined the foregoing	ng application, together with the accompanyi
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naps and data, and return the same jor	
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In order to retain its priority, this application mus	
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County of Marion

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

		l is limited to the amou				•
•		cubic fect per secon			Y	Wall
The	use to which this w	ater is to be applied is	irriga	tion and supp	lemental ir	rigation
or its equit	valent for each acre	propriation shall be lim	further l	imited to a divers	ion of not to e	rceed 3
acre feet p	er acre for each acright allowed	re irrigated during the	irrigation	n season of each of ea	year;	available
supply o	f any prior ris	ht existing for th	e same	land and shall	l not excee	d the limitation
allowed	ne rein ,				••••	
						· · · · · · · · · · · · · · · · · · ·
The the works The line, adequ	well shall be cased shall include prope works constructed to determine to permittee shall instructed to the shall instructed to the shall instructed the shall be cased to shall include the shall inc	easonable rotation syst l as necessary in accore er capping and control shall include an air li water level elevation in tall and maintain a we e amount of ground we	dance wi valve to ine and pr in the we eir, meter	th good practice prevent the waste ressure gauge or all at all times.	and if the flee of ground wan access port	ow is artesian pater. for measuring
The	priority date of thi	is permit is		August 5,	1964	
Act	ual construction we	ork shall begin on or b	efore	November 3	0, 1965	and shall
thereafter	be prosecuted with	th reasonable diligenc	e and be	completed on or	before Octob	er 1, 19 ⁶⁶
Con	nplete application (of the water to the pro	posed use	shall be made on	or before Oct	ober 1, 19.67
W I:	TNESS my hand th	is 30th day of	Nove	mber	, 1964	-
	-	·		el 2	P rober	STATE ENGINEER
	•	•			•	9.712 20.00
Application No. G-X741 Permit No. G- 2736	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 5th day of August 1964 at 8:00 o'clock A·M.	Returned to applicant:	Approved: November 30, 1964	<i>-</i>	Drainage Basin No. 4 page 39.