Permit No. G- 16-17

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Spring Hill Golf and (Country Club (Name of applicant)	
of Rt. l. Box 516-F, Albany		inty of Benton ,
state of Oregen following described ground waters of	the state of Oregon, SUBJECT	tation for a permit to appropriate the TO EXISTING RIGHTS:
If the applicant is a corporation	, give date and place of incorpora	tion
		·
1. Give name of nearest stream	m to which the well, tunnel or o	ther source of water development is
situated Willamette River	(Name of stream)	
	tributary	of Columbia River
2. The amount of water which feet per second or 300 gallor	h the applicant intends to apply this per minute.	to beneficial use iscubic
3. The use to which the water	is to be applied is Irrigation	
	N. 66° 35' E. 48.5	chains
4. The well or other source is i	located ft. and	ft from the ST
corner of S. 30, T. 10 S., R.	(Section or subdivision)	
(1 f pr	referable, give distance and bearing to section co	orner)
	n one we's each must be described. Use separat	le sheet if necessary)
being within the SW4 of SE4	of Sec. 30	. Twp. 10 S . R. 3 W
W. M., in the county of Benton		
5. The main pip	Canal or pipe line	to be 1980 Feet miles
in length, terminating in the 🗯 o	(Smallest legal subdivision)	of Sec. 30 , Twp. 10 S.
R. 3 W . W. M., the proposed le	ocation being shown throughout	on the accompanying map.
6. The name of the well or ot	her works is Fortier Nc. 2	
	DESCRIPTION OF WORKS	
7. If the flow to be utilized is supply when not in use must be desc		or the control and conservation of the
	•• • • •	
•		
8. The development will con	sist of one pump well	having a
diameter of 12 inches and	d an estimated depth of 35	
feet of the well will require		o water table is estimated 16

CANAL.	SYSTEM	OR	PIPE	1	.INF

(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; depth of water (c) Length of pipe, 1980 ft.; size at intake, 4 in.; in size at 1980 m intake 4 in.; size at place of use 2 in.; difference in elevation between the company sec. ft. 10. If pumps are to be used, give size and type 12 Fairbanks Morse Centrifugal Give horsepower and type of motor or engine to be used 10 H.P. 11. If the location of the well, tunnel, or other development work is less than one-fourth mile frogural stream or stream channel, give the distance to the nearest point on each of such channels.	igate. At head	lgate: width on to	p (at water l	ine)	feet; width on bott
feet; width on bottom feet; depth of water feet and feet and feet fall per one thousand feet. (c) Length of pipe, 1980 ft.; size at intake, 4 in.; in size at 1980 mm intake 4 in.; size at place of use 2 in.; difference in elevation between the see and place of use, 10 ft. Is grade uniform? Yes Estimated capaca 9 sec. ft. 10. If pumps are to be used, give size and type 12 Pairbanks Morse Centrifugal Give horsepower and type of motor or engine to be used 10 H.P. 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from twial stream or stream channel, give the distance to the nearest point on each of such channels edifference in elevation between the stream bed and the ground surface at the source of developm 10 S 3 W 30 SW2 of SW2 SW2 10.3 10 S 3 W 30 SW2 of SW2 10.3 10 S 3 W 30 NW2 of SW2 36.1 10 S 3 W 30 NW2 of SW2 16.4 10		feet; depth of wa	ter	feet; grade	feet fall per e
feet; width on bottom feet; depth of water feet defect fell per one thousand feet. (c) Length of pipe, 1980 ft.; size at intake, 4 in.; in size at 1980 mintake 4 in.; size at place of use 2 in.; difference in elevation between the depth of size and place of use, 10 ft. Is grade uniform? Yes Estimated capace .9 sec. ft. 10. If pumps are to be used, give size and type 1 Pairbanks Morse Centrifugal Give horsepower and type of motor or engine to be used 10 H.P. 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from the distance to the nearest point on each of such channels edifference in elevation between the stream bed and the ground surface at the source of developm the order of the surface of the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of developm to surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of the surface at the source of the surface at the source of	isand feet.				
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Character of soil Silty Clay Loan

Kind of crops raised Golf Course Greens and Fairways

MUNICIPAL SUPPLY-	1647
13. To supply the city of	
in county, having a prese	ent population of
and an estimated population ofir	n 19
ANSWER QUESTIONS 14, 15, 16,	17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$. 5,000	•00
15. Construction work will begin on or before	October 1, 1958
	efore October 1, 1958
17. The water will be completely applied to the	proposed use on or before October 1, 1961
18. If the ground water supply is supplement cation for permit, permit, certificate or adjudicated	al to an existing water supply, identify any appli- l right to appropriate water, made or held by the
applicant.	
	Spring Hill Golf & Country Club
j	(Signature of applicant)
Remarks:	
This application covers the entire acre	eage Contained in a proposed 18 Hole Golf
Course. At the present time, a nine h	ole course is in operation, and only the
greens and fairways are being irrigate	d.
	<u></u>
,	
STATE OF OREGON, ss. County of Marion,	
This is to certify that I have examined the fo	oregoing application, together with the accompanying
maps and data, and return the same for	
	and the second s
In order to retain its priority, this application	n must be returned to the State Engineer, with correc-
tions on or before,	19
WITNESS my hand this day of	
	STATE ENGINEER
	By

ASSISTANT

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:

The rig	ht herein granted	l is limited to the	amount of wat	er which can be app	lied to bene	eficial use and
shall not exce	ed 0.67	cubic feet per	r second measur	ed at the point of d	iversion fro	om the well or
source of appr	ropriation, or its e	equivalent in case	e of rotation wit	h other water users.	from For	tion vell
No. 2			***********			
The use	e to which this w	eater is to be app	lied is i	rrigation		
If for in	rrigation, this app	propriation shall	be limited to !!	BO [®] of o	one cubic f	oot per second
				imited to a diversion		
				n season of each ye		
and shall be	subject to such r	easonable rotatio	on system as mo	y be ordered by the	e proper sto	ite officer.
the works sh The w line, adequa	tall include prope orks constructed te to determine	er capping and co shall include ar water level eleve stall and maintai	ontrol valve to a air line and p ation in the we n a weir, meter	, or other suitable n	access por	vater. t for measuring
				July 20, 1260		
Actua	l construction we	ork shall begin o	n or before	Restaber 70. I)(1	and shall
thereafter b	pe prosecuted wi	th reasonable di	ligence and be	completed on or b	efore Octo	ber 1, 19
Comp	olete application o	of the water to th		shall be made on or		
WIT	NESS my hand th	nis day	y of	Testember	Slan	LILI STATE ENGINEER
Application No. G-1801 Permit No. G-	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 Lind and of Lind	19 , at o'clock M. Returned to applicant:	20, 1960	Recorded in book No. 7 of 16.1.7 Ground Water Permits on page	LEMIS STANLEY GIATE ENGINEER Drainage Basin No. 2 page 96. D saw Frantine