Parent No. 0 1416

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

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of Box 3	133 Pe	osolt Dis	t. Gene	IA.	, county o	J	Live.
unta ól		madilian Addresses			-	•	appropriate the
following de	acribed gro	und waters of t	he state of O	regon, SUE	SIECT TO E	XISTING RIC	HTS:
If the	applicant is	a corpo ration, g	rive date and	place of inc	orporation		•
				·			
	,	nearest stream		e well, tunn	el or other s	ource of water	r development is
situated	WIII	MAS ORE		(Name of stree)		
	• • • • • • • • • • • • • • • • • • • •		•••••••••••••••••••••••••••••••••••••••	tri	butary of	Appleg	pte
2.°Th feet per seco	ve amount o	f water which gallons	the applicant per minute.	intends to	apply to ben	eficial use is	D.48 cubic
3. Th	ie use to wh	ich the water i	s to be applie	ed is	Reienti	الم	
			•••				
	••	•	3411). A/	550	b: =	S 4/
			cated -	ft. (N. or S.	and	ft. (E. or W.)	from the S W
corner of	7,cc	13		Section or subdi	vision)	·····	
***************************************	····	*********************				********	
		(If prefe	rable, give distanc	e and bearing to	section corner)		
	5.	If there is more than o	ne we!'. each must				<i>-</i> ~
		114 NM 24		of Sec	:, <u>.</u>	Twp.	, R. 5 ~,
W. M., in th	ie county of	Joseph	سيي مذ				
5. T h	he	Pir	FABLE INC.		to t	e	miles
in length, te	erminating :	n the			of Se	?c	Twp
		he proposed loc					
6. Ti	he name of	the well or othe	r works is				
			DESCRIPT	ION OF W	ORKS		
		be utilized is an must be descri		orks to be	used for the	control and co	enservation of the
•••••	,,						• • • • • • • • • • • • • • • • • • • •
•	·····	••••		•• ••			·····
	····· · · · · · · · · ·						
8. T	he developi	nent will consis	st of	ONE	JUMI	9	having a
diameter of	12' x 4	2 inches and a	ın estimated	depth of	moer of wells, tuni	es. esc.) et. It is estim	ated that
		•					
ANY TO	o infi	TRAlien	ditches	70' /	org ICA	ding To	SUMP

	gate: wath on top	(at water th	ne)	jeer, warn yn outtom
f	eet; depth of water	r	feet; grade	feet fall per one
and feet.				
(b) At	mile	s from head	gate: width on top (at water line)
	feet; width on bo	ottom	feet; depth of water .	feet;
	feet fall pe			
			size at intake,in.; i	n size at ft.
	•		f use in.; differe	
	•		Is grade uniform?	
•	sec. ft.			
10. If pum	ps are to be used, oi	ive size and t	type CORNE// 2	W -3
	· · · · · · · · · · · · · · · · · · ·			
Give horse	power and twoe of	motor or end	gine to be used 25 NP.	FERENSON TRA
, aleksar 🍎 rin in i	ara = = d			
difference in	elevation between	the stream t	bed and the ground surface at th	ach of such channels and he source of development
difference in	elevation between on of area to be irr	the stream t	lace of use	Number Acres
12. Locati	elevation between	rigated; or pl	lace of use	ne source of development
difference in 12. Locati	on of area to be irr	the stream t	lace of use	Number Acres To Be irrusted
12. Locati	on of area to be irr	rigated; or pl	lace of use	Number Acres
12. Locati	on of area to be irr	rigated; or pl	lace of use	Number Acres To Be irrusted
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12. Locati	on of area to be irr	rigated; or pl	lace of use	Number Acres To Be irrusted

an estimated population of	present popula: in 19	•			
AMERICA CONTROLLE 14 12	M. 27 AND 10	De àll c	ASSE		
14. Estimated cost of proposed works, \$	_				
		10 19	~		
15. Construction work will begin on or before	····	7 7	1k		**********
16. Construction work will be completed on	or beforeh)	
17. The water will be completely applied to	the proposed u	see on or b	efore*		73.7
18. If the ground water supply is supplem on for permit, permit, certificate or adjudice	rental to an ex	cist ing wa	er supply	, ide ntify any	appli- bu the
\circ					
licent. Remit 2465				<i></i>	
	Ω 0	*5	\ D		
•	Vista	(06	ture of applic	 ()	
Remarks:					
LD-W/A	Sw 44	d .	5 W 1/2	y ww ry	Jec
T 385	R5W				
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			····		
COUNTY OF Marion,					
County of Marion,					
This is to certify that I have examined th	ne foregoing ap	plication,	together ı	vith the accom	panying
aps and data, and return the same for	•	••••			
In order to retain its priority, this applica	ation must be r	eturned to	tne State	Engineer, with	n correc-
ons on or before	, 19				
WITNESS my hand this day of			****	19	
WIII TO THE		•••••			• •

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:

shell not	exceed 0.48	cubic feet per se	cond measured	l at the point of d	lied to beneficial use and
		equivalent in vase of			
	•	water is to be applied			
If	for irrigation, this a	ppropriation shall be l	imited to	/80th of c	me cubic foot per second
		ere irrigated and shall			-
					t secured under any
		or the same lands			
herein,					
······································	•	. Annualistic and the state of the state of			
			••••••		
······································			•••••		
		reasonable rotation sy			•
the works	s shall include prop	per capping and contro	l valve to pre	vent the waste of	l if the flow is artesian ground water. ccess port for measuring
iine, adeq	quate to determine e permittee shall in	water level elevation Istall and maintain a 1	in the well at veir, meter, or	: all times. other suitable me	asuring device, and shall
keep a co	mplete record of th	ie amoun t of ground u	vater withdrai	vn.	
The	e priority date of th	nis permit isAug	ust 18, 195	9	
Act	tual construction w	ork shall begin on or	before Aug	ust 18, 1960	and shall
thereafte	r be prosecuted wi	ith reasonable diligen	ce and be con	ipleted on or befo	ore October 1, 19 60
Con	mplete application (posed use sha	ll be made on or b	efore October 1, 19 61
WI	TNESS my hand th	is 18th day of	Augu	Turio 1	19 59
				KUN VS U. K	19 59 Hanley STATE ENGINEER
G. 1552 1416	MIT E THE GROUND THE STATE EGON	first received in the er at Salem, Oregon, August k. A. M.		1959 o. 6 of	1115 NATE ENGINEER Je
Application No. G- 1552 Permit No. G- 1416	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 18 day of August	Returned to applicant:	Approved: August 18, 15 Recorded in book No.	Ground Water Permits on page LEWIS A. STANIET 67 Drainage Basin No. pag