AUG1 6 1973 STATE ENGINEER SALEM, OREGON

Permit No. G- G 5904

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I,	John H. and/	or Frances G.		
of .2800	Deer Trail Lan	e, Medford,	• • • • • • • • • • • • • • • • • • • •	Jackson,
	Oregon 9750 described ground wate			or a permit to appro priate the KISTING RIGHTS:
If the	he applicant is a corpora	tion, give date and pl	ace of incorporation	
		N/A	· · · · · · · · · · · · · · · · · · ·	
				urce of water development is
situated .	Coleman	Creek,		ive
trib.	of Bear Creek	,	Name of stream)	ogue River.
2.		hich the applicant in		ficial use is .Q.Q6cubic
3. '	The use to which the w	ater is to be applied	is irrigati	on.
				ft. E. from the cente
corner o _j .	Section 20	(Sec	tion or subdivision)	
		(If preferable, give distance an	d bearing to section corner)	•
	(If there is mor	than one well each must be	described. Use separate sheet if n	A A A A A A A A A A A A A A A A A A A
being with	• * · · · · · · · · · · · · · · · · · ·		•	wp38S, R1W,
W. M., in	the county of	Jackson		•
5. 7	Thepipeli	Canal or pipe line)	to be	1140 feet
in length,	terminating in the	SW1/4 NE1/4	division)	20, Twp38S,
	, W. M., the propose			
6. 3	The name of the well or	other works isLi	chtenwalner We	11.
•		DESCRIPTION	OF WORKS	
7. l supply wh	If the flow to be utilized ten not in use must be c	l is artesian, the work		ntrol and conservation of the
	·····			
		di		
	The development will c	onsist of	newell.	
diameter (of6 inches	ınd an estimat ed de p	oth of295 feet	. It is estimated that19
feet of the	well will require6!!	250gage co	ising. Depth to water t	able is estimated 42
*		(midd)		(Feet)

gate. At hed	idgate: width on to	p (at water li	ne)	jeet, wiath on o
****************	feet; depth of wat	er	feet; grade	feet fall pe
and feet.	3		1	
•		las fuam band	anto suidth on ton (at sua	ter line)
the state of the s	.1	*		
·····	feet; width on b	bottom	feet; depth of	water
	feet fall p			•
(c) Lengt	h of pipe,11	4Q ft.;	size at intake,2.	in.; in size at900
intake	in.; s	rize at place of	f use1 in.;	difference in elevation be
e and place	of use,±.50	ft.	Is grade uniform?Y	es Estimated cap
**************************************	sec. ft.		•	
		give size and t	ype 2" x 2" subm	ersible pump.
				P. electric motor
Give norse				•
			•••••	······
ral stream lifference in	elevation between	the stream t	ped and the ground surfac	ce at the source of develo
lifference in	i elevation between	the stream t	ped and the ground surface	
lifference in	elevation between	the stream t	ped and the ground surface	ce at the source of develo
12. Locat	ion of area to be in	rigated, or pl	ace of use	Number Acres
12. Locat	ion of area to be in	rigated, or pl	ace of use	Number Acres To Be Irrigated
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12. Locat	ion of area to be in	rigated, or pl	ace of use	Number Acres To Be Irrigated

and an estimated population of		of	
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES 14. Estimated cost of proposed works, \$. ACOO_CO. 15. Construction work will begin on or beforeOR_XCAR_STORM Acts_OF_PRIORITY. 16. Construction work will be completely applied to the proposed use on or beforeOR_XCAR_1. 1.975. 17. The water will be completely applied to the proposed use on or beforeOR_XCAR_1. 1.9 18. If the ground water supply is supplemental to an existing water supply, identify any apparation for permit, permit, certificate or adjudicated right to appropriate water, made or held by implicant. A Miles. However of civilence Remarks: This of occuping that I have examined the foregoing application, together with the accompanying apparance of the certification in the same for	in	county, having a present population	of
14. Estimated cost of proposed works, \$.4000.00	and an estimated population of	of in 19	
15. Construction work will begin on or before OCAGORY 1, 1975. 16. Construction work will be completed on or before OCAGORY 1, 1975. 17. The water will be completely applied to the proposed use on or before OCAGORY 1, 19 18. If the ground water supply is supplemental to an existing water supply, identify any apparation for permit, permit, certificate or adjudicated right to appropriate water, made or held by a supplicant. Remarks: Remarks: TATE OF OREGON, This is to certify that I have examined the foregoing application, together with the accompanying aps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before 19. WITNESS my hand this day of 19.	ANSW	ER QUESTIONS 14, 15, 16, 17 AND 18 IN	ALL CASES
16. Construction work will be completed on or before October 1, 1975. 17. The water will be completely applied to the proposed use on or before Cataber 1, 19 18. If the ground water supply is supplemental to an existing water supply, identify any appation for permit, permit, certificate or adjudicated right to appropriate water, made or held by implicant. Remarks: Remarks: This is to certify that I have examined the foregoing application, together with the accompanying aps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrected one on or before	114. Estimated cost of p	proposed works, \$4ΩΩΩ.ΩΩ	
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17. The water will be completely applied to the proposed use on or before Canabar 1, 19 18. If the ground water supply is supplemental to an existing water supply, identify any appaiton for permit, permit, certificate or adjudicated right to appropriate water, made or held by implicant. Remarks: Remarks: TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanyis aps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with correctors on or before 19. WITNESS my hand this day of 19.	*		
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Andrew Berner (1984) - Berner			
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	er er er Arregië. George		
And Andrews			4

STA	TE OF OREGON,	P
C	ounty of Marion,	
SUB	This is to certify that I hav JECT TO EXISTING RIGHTS	
	The right herein granted is li	mited to the an
shall	not exceed 0.06	ubic feet per se
sour	ce of appropriation, or its equiv	alent in case of
Wel]	1	
	The use to which this water	
	If for irrigation, this appropr	
or it:	s equivalent for each acre irrig	gated and shall
acre	feet per acre for each acre irr	igated during t
••••••	,	

RMIT

This is to certify that SUBJECT TO EXISTING R		foregoing application and glimitations and conditi		nt the same,
The right herein grant	ed is limited to the amo	unt of water which can b	e applied to benef	icial use and
shall not exceed	cubic feet per seco	nd measured at the poin	t of diversion from	ı the well or
source of appropriation, or it	s equivalent in case of re	otation with other water	users, from Licht	tenwalner
Well			•••••	
The use to which this	water is to be applied i	s for irrigation		······································
If for irrigation, this a	ppropriation shall be lin	nited to1/80th	of one cubic foo	t per second
or its equivalent for each ac	re irrigated and shall b	e further limited to a dive	ersion of not to exc	eed22
acre feet per acre for each a	cre irrigated during th	e irrigation season of eac	ch year;	*********
				•

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and shall be subject to such				A Company
		dance with good practi		
the works shall include prop	er capping and control	valve to prevent the wa ine and pressure gauge o	ste of ground wat	er.
line, adequate to determine	water level elevation	in the well at all times. eir, meter, or other suital	- · ·	•
keep a complete record of th	e amount of ground we	iter withdrawn.	, e measuring aco	, 4764 376474
	Asser	net 16 1073		
•	is permit isAug		~ 7 1076	•
		efore November	•	
thereafter be prosecuted w	ith reasonable diligenc	e and be completed on o	or before October	1, 19.77
Complete application	of the water to the prop	oosed use shall be made o	n or before Octobe	er 1, 1978
WITNESS my hand th	nis 3rd day of	November	19.75	
		Jene,	Sopr	FH
, **•		Water Besources Directo)r	A
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PERMI PRIATE T RS OF TH	nent wo te Engi day of	ant:	ok N mits	in No. 1
it No.	ustrumen he State I fh day	pplic	in bo r Pei	S 2 .
Application No. G. G. Permit No. G. G. E. PERMIT APPROPRIATE THE WATERS OF THE SOF OREGON	the S	d to a	rded Wate	Drainage Basin No.
TOT	This instrument was first fice of the State Engineer at the left day of here.	Returned to applicant:	Recorded in book No. round Water Permits on page	Drain
	office of the court	Ret Apr	.	