FEB 4 1975 STATE ENGINEER SALEM, OREGON

Permit No. G- G 6311

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I	Glaud E	Engel	(Name o	f applicant)	
					(amhill
				make application for n, SUBJECT TO EXI	a permit to appropriate the STING RIGHTS:
I	f the applicant is	a corporation, giv	ve date and plac	ee of incorporation	
	•				ce of water development is
situated	i	amhill ^k iver	/Nome of the	ream)	•••••
		water which the	applicant inten		cial use iscubic
3	The use to whi	ch the water is t	to be applied is	pasture irrig	ation

4	. The well or oth	er source is locat			E or W.)
			·		Smith Donation
	•		(Section or subdi	vision)	Dar on bond drow
I	and Claim	(If preferable	, give distance and bea	ring to section corner)	•••••••••••••••••••••••••••••••••••••••
***************************************			•		·····
haina su				of See 24 Te	_{vp. ЦS} , <u>R. Ц</u> W
					/p,
W. M., i	in the county of	IAMILLI		•••••	
5.	The	(Canal or pipe)	ine)	to be	miles
in lengt	h, terminating in	the		of Sec	, Twp,
R	, W. M., th	e proposed location	on being shown	throughout on the ac	companying map.
6.	. The name of the	e well or other wo	orks is		
	-	DE	SCRIPTION OF	F WORKS	
	If the flow to be when not in use n			be used for the contr	rol and conservation of the
8.	The developmen	nt will consist of	one well	ve number of wells, tunnels, e	having a
					is estimated that 118
eet of ti	he well will requ	re steel	casing	. Depth to water tabl	e is estimated 20
, •.		(Kind)		•	(Feet)

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CANAL SYSTEM OR PIPE LINE-9. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet. (b) At miles from headgate: width on top (at water line)feet; width on bottomfeet; depth of waterfeet; grade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake in.; in size at ft. from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. 10. If pumps are to be used, give size and type 17 HP Submersible Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels and the difference in elevation between the stream bed and the ground surface at the source of development 12. Location of area to be irrigated, or place of use Range E. or W. of Willamette Meridian Number Acres To Be Irrigated Township N. or S. Section Forty-acre Tract 2 acres NET of SWI 24).W 43 (If more space required, attach separate sheet)

Kind of crops raisedgrass...

MUNICIPAL SUPPL	.Y—		
13. To supply	the city of		······································
in	county, hav	ing a present population of	•••••
and an estimated pop	ulation of	in 19	
abe	ANSWER QUESTIONS	14, 15, 16, 17 AND 18 IN ALL CASES	
14 Estimated	cost of proposed work	, <u>s 1,400-0</u> 0	3
	*.		-
		or before	kr Not
		eted on or before May 1971	***************************************
17. The water	will be completely app	lied to the proposed use on or before	72
		applemental to an existing water supply, djudicated right to appropriate water, m	
applicant			
			., <i>(</i>)
		Claud E Ex	uel
.		(Signature of applican	d .
Remarks:	·	•••••••••••	

			•••••

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	7	- ya j	
STATE OF OREGON	ss.		
County of Marion,)		
Z This is to certif	y that I have examin	ed the foregoing application, together with	h the accompan
naps and data, and re	turn the same for <u>C</u> !	ed the foregoing application, together with	
0	-		
*		lication must be returned to the State En	gineer, with cor
tions on or before	April 25	, 1975.	
	:		
WITNESS mu h	and this 25th da	y of February	1975
WILLIADD ING II	vivo	y - ,	
		CHOTO I MUSELEO	
		CHRIS L. WHEELER	STATE ENGINE
		∕ ~.	
		By	

STATE	OF OREGON,)	ss.	
County of Marion,					

PERMIT

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 and shall	ne right herein gran	RIGHTS and the follonted is limited to the common cubic feet per cor its equivalent in ca	amount of u	vater which ca sured at the po	n be applied t	n from the w	ell
Th	ne use to which this	water is to be applied	l isirrige	ation			
or its equ	uivalent for each ac per acre for each a	appropriation shall be cre irrigated and shall acre irrigated during t	be further	limited to a div	version of not	to exceed .22	·
					••••••		····
***************************************	•••••		•••••	•			·
The the works The line, adeq The	e well shall be case s shall include prop e works constructed quate to determine e permittee shall in	reasonable rotation sy ed as necessary in according and control d shall include an air water level elevation astall and maintain a d of the amount of gr	ordance with ol valve to pre line and pre n in the wel weir, meter	h good practice revent the was assure gauge or all at all times. To or other suit	e and if the fi te of ground u an access port	low is artesia pater. for measurin	ıg
$Th\epsilon$	e priority date of th	is permit is Febr u	ary 4, 197	75			
Act	tual construction w	ork shall begin on or	before	January 12	, 1977	and sha	.11
thereafter	be prosecuted wi	th reasonable diligen	ce and be co	ompleted on or	· before Octob	er 1, 19 <u>78</u>	
Con	nplete application o	of the water to the pro	posed use sl	nall be made or	ı or before Oct	tober 1, 19.79	•
WI	TNESS my hand th	is 12th day of	J	anuary	, 19.1	76	
	•			anest	Sur	OTATE THOUSANDER	F.H.
			WATER F	resources di	RECTOR		3
Application No. G- 2806. Permit No. G- G 6311	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 4th day of february 1975, at 8:00 oclock	ed to applicant:	Approved:	Recorded in book No. Ground Water Permits on page G 6311	STATE ENGINEER Drainage Basin NoZ page	20 5 x 2007