FEB 2 1959 D STATE LIGINEER

1236

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

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	_	(Name of app			
	(0 (1) (1) (1)				, /
following describe	ground waters	of the state of Oreg	by make application, SUBJECT :	ation for a permit TO EXISTING R	to appropriate the IIGHTS:
If the applic	ent is a corporatio	m, give date end pla	ce of incorporat	ion	
1. Give na	•	am to which the w	•		ter development is
situated	MURIC	mal	heur	Jaki	
***************************************	*****	(N	tributary	of Hairu	Basin
		ich the applicant in	WHATEF : T T	· ·	g
3. The use	to which the wat	er is to be applied i	s	e jazziko oreni. P	······································
4 The seal	l or other source i	a located 2000	N and 6	+60 " E	from the S 1/4
4. The toes	t or other source i	To an ?	(N or 8)	7.00)	from the S. 14
corner of	<u> </u>	Sect (Sect	ion or subdivision)	rege of	.
	(1e	preferable, give distance and	l bearing to section cor	mer)	
	(If there is more t	han one we cach must be d	escribed. Use separate	sheet if necessary)	5 , R. 3 4 ,
		•	of Sec. ンム	7. Twp.	8, R9 /*,
W. M., in the cou	nty of 72	inis			
5. The		(Canal or pipe line)		. to be	miles
in length, termin	ating in the		division)	of Sec.	, Twp.:
R W.	. M., the proposed	location being show	en throughout o	on the accompany	ing map.
6. The nat	me of the well or e	other works is	Burney Commerce	. Commence to the con-	
		DESCRIPTIO:	N OF WORKS		
	low to be utilized in use must be de		cs to be used for	r the control and	conservation of the

	•				
8. The de	velopment will co	onsist of	(Give number of we	ella tunnola etc.)	having a
		nd an estimated de			
feet of the well		j — .		water table is es	(1

feet; depth of water feet; grade feet fall and feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at intake in.; size at place of use in.; difference in elevation are and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used for the nearest point on each of such charlifference in elevation between the stream bed and the ground surface at the source of det in the surface in elevation between the stream bed and the ground surface at the source of det in the surface in elevation of area to be irrigated, or place of use
(b) At
feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at intake in.; size at place of use in.; difference in elevation we and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type five 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 moral stream or stream channel, give the distance to the nearest point on each of such charal stream or elevation between the stream bed and the ground surface at the source of details. 12. Location of area to be irrigated, or place of use
feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at intake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type for an are to be used, give size and type for a used for a constant of the well, tunnel, or other development work is less than one-fourth meral stream or stream channel, give the distance to the nearest point on each of such challifference in elevation between the stream bed and the ground surface at the source of detailed. 12. Location of area to be irrigated, or place of use
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Township Z or W. of Section Forty-acre Tract Number Acre No or S. Williamette Meridian
5. E SU/4 NW/4 75
55 34E 30 SEV4NWY4
255 34E 30 NW/4 Shi/4
255 34E 30 NE14NW4
55 34E 30 51V/4 SW/4
255 34E 30 5E/484/4
34E 30 5W/4 SE/4

STATE ENGINEER

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	13. To supply the city of		. 	**************		
		mty, haping a	present popul	etion of:	**********	
	m extimated population of		in 19			
			1500	00		
	14. Estimated cost of propo	sed works, J	1000	,		
	15. Construction work will	begin on ar bef	lore //	as 19	/	
	16. Construction work will I	be completed or	n or before	act	1961	/
	40 Mb	-4-1	·		man	1962
4	17. The water will be compl	stery oppose t	o the proposed	use on or bey	me / K-U-	
	28. If the ground water su	pply is supple	mental to an	existing water	supply, iden	itify any appli
	n for permit, permit, certifi	care or expens	cuses right to	appropriate	water, made	or new og an
ppli	icent	•		•••••		
			•			
	,		*	-	Richard	ar
				(Signatu	e of applicant)	
	Remarks:		••••			
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ST A	TE OF OREGON,					
	County of Marion,					
	This is to certify that I have	e examined th	ie foregoing ap	oplication, tog	ether with th	e accompanyii
	os and data. and return the san	ne for				***************************************
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map						/ '-
map						
<i>map</i>		· 				
	In order to retain its priori	ty, this applic	ation must be 1	returned to th	e State Engin	eer, with corre
	In order to retain its prior			returned to th	State Engin	eer, with corre

County of Merion,

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 t	repropriation, or its of the second s	equivalent in case of recovered in case of recovere	otation with is ixright mited to	d at the point of divers other water users, from L/80 of one conited to a diversion of n season of each year;	ubic foot per second
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The the works The line, adequates The Actuathereafter Con The permidevice, s	well shall be case shall include property works constructed attention to the construction we be prosecuted with a line shall instant shall keep	d as necessary in according to the water to the pro-	ordance with least to provide and present the well manner of the angle	February 2, 1959 March 16, 1960 ompleted on or before hall be made on or before meter, or other suf- mount of ground was	the flow is artesia und water. ss port for measurin and sha October 1, 19 60 re October 1, 19 61
Application No. G- 1357 Permit No. G- 1226	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 2 2 and day of February. 1929, at 8.00. o'clock A.M.	Returned to applicant:	Approved: March 16, 1959 Recorded in book No. 5 1226	Ground Water Permits on page LETTS A. STANIET STATE ENGINEER / 2 - 30