## Permit No. G- G 5522

APPLICATION FOR A PERMIT

CERTIMICATE NO. 42217

## · To Appropriate the Ground Waters of the State of Oregon

I, POY A . BOWERS 450	ons Inc.
of Rt. 1 Box 139 HARRIS BURG, Costoffice Address)	
state of	make application for a permit to appropriate the
If the applicant is a corporation, give date and place  JUNE 1, 1961 EUGENE, OR	
1. Give name of nearest stream to which the well situated NO VISABLE SURFACE ST	, tunnel or other source of water development is
(Name or	tributary of
2. The amount of water which the applicant intenfect per second or 3000 gallons per minute.	
3. The use to which the water is to be applied is.	IRRIGATE ALFALFA
4. The well or other source is located ft. Gov.Lot: 2,5EC.3  corner of #1-2640 FT.WEST AND 40 FT.  GOV.LOT 6 SEC 2 (Section or #2-1320 FT.EAST AND 30886)  WELL II IIN NN 4 SEC 3 (If preferable, give distance and beautiful for the second sec	and ft from the
Corner of #1 -2640 / WEST AND 4017.  GOV. COT 6 SEC 2 (Section or #2 - 1320 FT. FAST AND 3088)	subdivision)  8 Ft. South of N.W. Copner of Sec.
WELLII 1 IN NW 4 SEC 3 (If preferable, give distance and bes	2 /N NW 4 SEC 2
being within the BOUNDARIES	of Sec.'s 243, Twp. 265, R. R. 145
W. M., in the county of	
5. The(Canal or pipe line)	to be miles
in length, terminating in the(Smallest legal subdivision	
R, W. M., the proposed location being shown t	
6. The name of the well or other works is . Box	NERS #1 & BOWERS #2
DESCRIPTION O	F WORKS
7. If the flow to be utilized is artesian, the works to supply when not in use must be described.	be used for the control and conservation of the
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8. The development will consist of 2 WEL 1	LS having a
feet of the well will requirecasing	7. Depth to water table is estimated(Feet)
	***************************************

CANAL	SYSTEM	OR	PIPE	LINE-	_

	. feet: denth of anat	er	feet; grade	foot fall nor a
ısand feet.	jeer, depin of wat		grade	jeet juit per or
	mila	from handan	sta: width on ton (at suato	r lina)
	41 5		And the second s	ater fee
	feet, with the ook			uter jee
				n i in aine at
				n.; in size at j
				Estimated capacit
		, 6. 13	grade unijorni:	Estimatea capacii
	os are to be used, giv	na siza and tour	De WELL#1 -1500	9Pm ELECTRIC
io. Ij punij	po are to be used, gil	re once una cyp	WELL #2 -1500	
Gine horse	nomer and tome of m	notor or engin	ne to be used #1 - /	
Give norse	oower und type of n	totor or engin		00-120 H.P. ELECT
difference in (	elevation between th		and the ground surjace d	
difference in (	elevation between the		and the ground surjace d	
	m of area to be irrig			the source of developmen
				Number Acres To Be Irrigated
12. Locatio	n of area to be irrig	gated, or place	of use	Number Acres
12. Locatio	n of area to be irrig  Range E. or W. of  Willamette Meridian	gated, or place	of use	Number Acres To Be Irrigated  48.79 Ac.
12. Locatio  Township N. or S.	Range E. or W. of Willamette Meridian	gated, or place	Forty-acre Tract  LOT 4	Number Acres To Be Irrigated
12. Location  Township N. or S.	Range E. or W. of Willamette Meridian	section	Forty-acre Tract  LOT 4  LOT 3	Number Acres To Be Irrigated  48.79 Ac. 52.60 Ac. 52.64 Ac.
12. Location  Township N. or S.  726 S	Range E. or W. of Willamette Meridian  R/4E	section  3	Forty-acre Tract  LOT 4  LOT 3  LOT 2	Number Acres To Be Irrigated  48.79 Ac. 52.60 Ac. 52.64 Ac. 51.47 Ac.
12. Location  Township N. or S.  726 S	Range E. or W. of Willamette Meridian  R/4E	section  3  " " "	Forty-acre Tract  LOT 4  LOT 3  LOT 2	Number Acres To Be Irrigated  48.79 Ac. 52.60 Ac. 52.64 Ac. 51.47 Ac. 205.50 Ac.
12. Location  Township N. or S.  726 S  11  11  WELL.	Range E. or W. of Willamette Meridian  R/4 E	section  3  " " "	Forty-acre Tract  LOT 4  LOT 3  LOT 2  LOT /	Number Acres To Be Irrigated  48.79 Ac. 52.60 Ac.
12. Location  Township N. or S.  726 S  11  11  WELL  726 S	Range E. or W. of Willamette Meridian  R/4E  //  //  //  //  //  //  //  //  //	section  Section  11  17  70  7	Forty-acre Tract  LOT 4  LOT 3  LOT 2  LOT /  TAL  LOT 3	Number Acres To Be Irrigated  48.79 Ac. 52.60 Ac. 52.64 Ac. 51.47 Ac. 205.50 Ac. 25.95 A
12. Location  Township N. or S.  726 S  11  11  WELL  726 S  11  11	Rance E. or W. of Willamette Meridian  R/4 E  //  //  //  //  //  //  //  //  //	section  3  //  //  //  //  //  //  //  //  //	Forty-acre Tract  LOT 4  LOT 3  LOT 2  LOT 1  TAL  LOT 3  LOT 3	Number Acres To Be Irrigated  48.79 Ac. 52.60 Ac. 52.64 Ac. 51.47 Ac. 205.50 Ac. 25.95 A
12. Location Township N. or S.  726 S  11  11  WELL  726 S  11  11	Range E. or W. of Willamette Meridian  R/4 E	section  Section  11  17  70  7	Forty-acre Tract  LOT 4  LOT 3  LOT 2  LOT 1  TAL  LOT 3  LOT 3  LOT 5	Number Acres To Be Irrigated  48.79 Ac. 52.60 Ac. 52.64 Ac. 51.47 Ac. 205.50 Ac. 25.95 A 42.55 A 39.09 A
12. Location Township N. or S.  726 S  11  11  WELL  726 S  11  11  11	Range E. or W. of Willamette Meridian  R/4E	section  Section  707  2	Forty-acre Tract  LOT 4  LOT 3  LOT 2  LOT 1  TAL  LOT 3  LOT 5  LOT 6	Number Acres To Be Irrigated  48.79 Ac. 52.60 Ac. 52.64 Ac. 51.47 Ac. 205.50 Ac. 25.95 A 42.55 A 39.09 A 40.00 Ac.
12. Location Township N or S  726 S  11  11  WELL  726 S  11  11  11  11	m of area to be irrig  Range E. or W. of Willamette Meridian  R/4 E  //  //  //  //  //  //  //  //  //	section  Section  707  2	Forty-acre Tract  LOT 4  LOT 3  LOT 2  LOT 1  TAL  LOT 3  LOT 5  LOT 6  LOT 12	Number Acres To Be Irrigated  48.79 Ac. 52.60 Ac. 52.64 Ac. 51.47 Ac 205.50 Ac 25.95 A 42.55 A 39.09 A 40.00Ac 39.09 A

13.	To supply the city of	
in	county, having a present population of	
an <b>d a</b> n es	stimated population ofin 19	eri Silipina, Silipina
	ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES	
14.	Estimated cost of proposed works, \$ 45,000	
. 15	Construction work will begin on or before JUNE 1, 1972	
Ç 10.	Construction work wat begin on or before	***************************************
16.	Construction work will be completed on or before JUNE/, 1972	1 1019
17.	The water will be completely applied to the proposed use on or before	VE / , 1-//-
	If the ground water supply is supplemental to an existing water supply, ide r permit, permit, certificate or adjudicated right to appropriate water, made	
applicant		
	Roya Bower of applicant)	re in
	Roya. Bostone of applicant)	
Ret	marks:	
	WELL #   STATIC WATER LEVEL 40'	******************
	140' 12" CASING	***************************************
	WELL#2 STATIC LEVEL 26'	
	80' 12 CASING	
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STATE (	OF OREGON,	
Count	y of Marion, \\ \frac{ss.}{}	
Th	is is to certify that I have examined the foregoing application, together with th	ne accompanyin
maps and	data, and return the same forcorrection and completion	
In	order to retain its priority, this application must be returned to the State Engin	eer, with corre
tions on c	or before	
WI	TNESS my hand this94 day of	, 19 <del>#2</del> .
	20th April	72
m a ~		
	IVER RECEIVED CHRIST LEVELUS	
FEE	CHRIS L. WHEELER	*****************
APRZ	THE THE PARTY OF T	STATE ENGINEER

Thomas E. Shook

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 right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed ......5.19....... qubic feet per second measured at the point of diversion from the well or source of appropriation, or its equivalent in case of rotation with other water users, from Wells #1 and #2 being 2.36 cfs from Well #1 and 2.83 cfs from Well #2 The use to which this water is to be applied is .... irrigation If for irrigation, this appropriation shall be limited to .....1/80..... of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed ..3..... acre feet per acre for each acre irrigated during the irrigation season of each year; ..... and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is February 29, 1972 thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.76...... · Complete application of the water to the proposed use shall be made on or before October 1, 19...77.. WITNESS my hand this ..21st..... day of ..... STATE ENGINEER office of the State Engineer at Salem, Oregon This instrument was first received in APPROPRIATE THE GROUND WATERS OF THE STATE Ground Water Permits on page WHEELER OREGON o'clock Recorded in book No. Drainage Basin No. applicant CHRIS. L. Permit No. 5

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Returned

Approved