OCT 1 1973 STATE ENGINEER SALEM, OREGON

CERTIFICATE NO.	62437	
CERTIFICATE NO.		

Permit No. G- G 5931

APPLICATION FOR A PERMIT

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

1 Elmer Hill	
of R1. BCX 29 North Powder, county of B1.	qker,
state of Oregon, state of Oregon, SUBJECT TO EXIST	permit to appro <b>priate the</b>
If the applicant is a corporation, give date and place of incorporation	
1. Give name of nearest stream to which the well, tunnel or other source	of water development is
ituatedNorth Powder River	
tributary of Powde	r River
2. The amount of water which the applicant intends to apply to beneficial eet per second or gallons per minute.	use is 25 cubic
3. The use to which the water is to be applied isirigation	
4. The west of Section 22  (Section or subdivision)	W from the SE
(If preferable, give distance and bearing to section corner)	w <sup>ol</sup>
(If there is more than one well, each must be described. Use separate sheet if necessar eing within the $\frac{SE_4^1SE_4^1}{SE_4^2SE_4^2}$ of Sec. 22 , Twp.	
V. M., in the county ofBaker	
5. The main pipe line (portable) to be	
t length, terminating in the SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> of Sec. 27	, Twp. 68
6. The name of the well or other works is 11/1/5 FO/CY	
	•••••••••••••••••••••••••••••••••••••••
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control upply when not in use must be described.	and conservation of the
8. The development will consist of	having a
eet of the well will require	s estimated6
The sump is located in A swale lown the swale to the sump.	with grad
	Control of the Control

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	M OR PIPE LIN		nat subana massastatta at	nand in sime start	
•			nal where materially char	Ţ , Ţ	•
	-	*	re)		
	feet; depth of	water	feet; grade	feet	fall per o
isand feet.			• , .		,
			gate: width on top (at wat		
•••••	feet; width on	bottom	feet; depth of	water	fe
le	feet fall	per one thousan	nd feet.		
(c) Lengt	h of pipe,	ft.; siz	e at intake i	in.; in size at	
ı intake	in.; si	ze at place of u	se in.; di	ifference in elevati	on betwe
ke and place	of use,	ft. Is	grade uniform?	Estimat	ed capaci
••••	sec. ft.			/	•
10. If pun	ips are to be used.	give size and tu	pe 1 COINell	4WB-	10
inch	10 ress11	re An	pro. 700 g	pls per	min
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a				have	3 - 4
11. If the tural stream	epower and type  177 C to to  location of the we or stream channe	of motor or en ll, tunnel, or oth	gine to be used 4000000000000000000000000000000000000	less than one-fourt on each of such cl	h mile fro
11. If the tural stream	epower and type  177 C For  location of the we for stream channe elevation between	of motor or en ll, tunnel, or oth el, give the disto n the stream be	ner development work is l ance to the nearest point	less than one-fourt on each of such cl at the source of d	h mile fro hannels a levelopme
11. If the tural stream	epower and type  177 C For  location of the we for stream channe elevation between	of motor or en ll, tunnel, or oth el, give the disto n the stream be	ner development work is lance to the nearest point d and the ground surface	less than one-fourt on each of such cl at the source of d	h mile fro
11. If the stural stream difference in	location of the we elevation between on of area to be in	of motor or en  ll, tunnel, or oth el, give the distant the stream be	ner development work is lance to the nearest point d and the ground surface	less than one-fourt on each of such cl at the source of d	h mile front namels a evelopme
11. If the stural stream difference in 12. Locati	location of the we or stream channe elevation between on of area to be in Range E. or W. of Willamette Meridian	of motor or en  ll, tunnel, or othel, give the distent the stream be  rigated, or place	ner development work is lance to the nearest point d and the ground surface	less than one-fourt on each of such cle at the source of de at the	h mile front name is a levelopme
11. If the tural stream difference in  12. Locati  Township N. or S.	location of the we or stream channe elevation between on of area to be in Range E. or W. of Willamette Meridian 39E	of motor or en  ll, tunnel, or oth el, give the dist n the stream be  rigated, or plac  Section	e of use  Forty-acre Tract  SE\frac{1}{4}SE\frac{1}{4}	less than one-fourt on each of such cle at the source of de at the	h mile from the front annels a sevelopme
11. If the stural stream difference in  12. Locati  Township N. or S.  68	location of the we or stream channe elevation between on of area to be in Range Willamette Meridian 39E	of motor or en  ll, tunnel, or oth el, give the distanthe stream be  rigated, or plac  Section  22  22	e of use  Forty-acre Tract  SE\frac{1}{4}SE\frac{1}{4}  SW\frac{1}{4}SE\frac{1}{4}	Number To Be Irri	h mile from the front annels a sevelopme.  Acres gated al Prima 10
11. If the tural stream difference in  12. Locati  Township N. or S.  68  68	location of the we or stream channe elevation between on of area to be in Range willamette Meridian 39E 39E 39E 39E	of motor or en  Il, tunnel, or othel, give the distant the stream be  rigated, or place  Section  22  22  26  27	rer development work is lance to the nearest point d and the ground surface  e of use  Forty-acre Tract  SE\frac{1}{4}SE\frac{1}{4}  SW\frac{1}{4}SE\frac{1}{4}  NE\frac{1}{4}NE\frac{1}{4}	Number / To Be Irri	h mile from the front annels a sevelopme
11. If the stural stream difference in Township N. or S. 6S 6S 6S 6S	location of the we or stream channe elevation between on of area to be in Range Willamette Meridian 39E 39E 39E 39E 39E 39E	of motor or en  Il, tunnel, or othel, give the distant the stream be  rigated, or place  Section  22  26  27  27	rer development work is lance to the nearest point d and the ground surface  e of use  Forty-acre Tract  SE\frac{1}{4}SE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  NE\frac{1}{4}NE\frac{1}{4}  NW\frac{1}{4}NE\frac{1}{4}  NW\frac{1}{4}NE\frac{1}{4}	Number To Be Irri Supplements 30 40	h mile from the from the front in the front
11. If the tural stream difference in Township N. or S. 6S 6S 6S 6S 6S 6S	location of the we or stream channe elevation between the street on of area to be in the street of t	of motor or en  ll, tunnel, or othel, give the distant the stream be  rigated, or plac  Section  22  26  27  27  27	rer development work is to ance to the nearest point d and the ground surface  e of use  Forty-acre Tract  SE\frac{1}{4}SE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  NW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}	Number / To Be Irri	h mile from the from
11. If the stural stream difference in Township N. or S. 6S 6S 6S 6S	location of the we or stream channe elevation between on of area to be in Range Willamette Meridian 39E 39E 39E 39E 39E 39E	of motor or en  Il, tunnel, or othel, give the distant the stream be  rigated, or place  Section  22  26  27  27	rer development work is lance to the nearest point d and the ground surface  e of use  Forty-acre Tract  SE\frac{1}{4}SE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  NE\frac{1}{4}NE\frac{1}{4}  NW\frac{1}{4}NE\frac{1}{4}  NW\frac{1}{4}NE\frac{1}{4}	Number To Be Irri Supplements 30 40 26 10	h mile from annels and evelopme  Acres gated  11 Prima 10 8 40
11. If the tural stream difference in Township N. or S. 6S 6S 6S 6S 6S 6S	location of the we or stream channe elevation between the street on of area to be in the street of t	of motor or en  ll, tunnel, or othel, give the distant the stream be  rigated, or plac  Section  22  26  27  27  27	rer development work is to ance to the nearest point d and the ground surface  e of use  Forty-acre Tract  SE\frac{1}{4}SE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  NW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}	Number To Be Irri Supplements 30 40 26 10 88	h mile from the from
11. If the tural stream difference in Township N. or S. 6S 6S 6S 6S 6S 6S	location of the we or stream channe elevation between the street on of area to be in the street of t	of motor or en  ll, tunnel, or othel, give the distant the stream be  rigated, or plac  Section  22  26  27  27  27	rer development work is to ance to the nearest point d and the ground surface  e of use  Forty-acre Tract  SE\frac{1}{4}SE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  NW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}	Number To Be Irri Supplements 30 40 26 10	h mile from annels and evelopme  Acres gated  11 Prima 10 8 40
11. If the tural stream difference in Township N. or S. 6S 6S 6S 6S 6S 6S	location of the we or stream channe elevation between the street on of area to be in the street of t	of motor or en  ll, tunnel, or othel, give the distant the stream be  rigated, or plac  Section  22  26  27  27  27	rer development work is to ance to the nearest point d and the ground surface  e of use  Forty-acre Tract  SE\frac{1}{4}SE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  NW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}  SW\frac{1}{4}NE\frac{1}{4}	Number To Be Irri Supplements 30 40 26 10 88	h mile from annels and evelopme  Acres gated  11 Prima 10 8 40

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Character of soil	<u> </u>		
Kind of crops raised pasture, hay	, grain		

	MUNICIPAL SUPPLY—	•
	13. To supply the city of	-
	in county, having a present population of	7 1
	and an estimated population of in 19	
	Answer Questions 14, 15, 16, 17 and 18 in all cases	
	14. Estimated cost of proposed works, \$ 6,700	
,	15. Construction work will begin on or before Sept. 27, 1973	
	A 1977	
	17. The water will be completely applied to the proposed use on or beforeHU.G.	
1. 1.60	18. If the ground water supply is supplemental to an existing water supply, identication for permit, permit, certificate or adjudicated right to appropriate water, made or	
1	applicant. ground water supply is supplemental to an existing right	
	158 acres of 1881	
		gas Tr
	Remarks: Sump Will Also be U.S.	~
V	Remarks: QUM QUIII 14150 DE US	- / /
	to recower tail water and recircu	
	it for better water management	 R
		***************************************
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•		
	STEATER OF OREGON A	
	STATE OF OREGON, ss.	
	County of Marion, )	
	This is to certify that I have examined the foregoing application, together with the a	ıccompanyin
œ	maps and data, and return the same forCorrection and completion	,
19/4 31NE	ж О	***************************************
1 197 ENGIN	In order to retain its priority, this application must be returned to the State Engineer	. with corre
4		,
<b>~ &lt;</b>	tiens on or before March 4 , 19 74-	. /
15	August 2 74 October 15	
	WITNESS my hand this day ofanuary	1 Chalu
4	June June	-74-
1311974	August 2 H G	74
3	August  August  CHR  CHR  WHEELER  CHR  WHEELER	
<u> </u>	CHR CHR LAWHEELER	PAPP Whiteway
5	E E E E E E E E E E E E E E E E E E E	rete bruinber
	SEP	1.1
	- a	

STATE O		OREGON,	. )	
Coun	ty o	f Marion,	}	ss.

## PERMIT

		t I have examined the RIGHTS and the follow				ant the same,
Ti	ie right herein gran	ted is limited to the an	nount of water	which co	in be applied to	beneficial use
and shall	not exceed2.	5 cubic feet per s	econd measure	d at the p	oint of diversion	from the well
or source	of appropriation, o	r its equivalent in case	of rotation wi	th other 1	vater users, from	Hill's
Folley	Well	· · · · · · · · · · · · · · · · · · ·		•••••	•••••	
Th	e use to which this	water is to be applied i	s irrigation	and sur	oplemental irr	igation
If :	for irrigation, this a	ppropriation shall be li	mited to1/	'80th	of one cubic fo	ot per second
or its equ	iivalent for each ac	re irrigated and shall b	e further limi	ted to a di	version of not to	exceed3
acre feet	per acre for each a	cre irrigated during the	e i rrigation sea	son of eac	h year; provide	d further
that th	e right allowed	herein shall be 1	imited to an	y defici	lency in the a	vailable
supply	of any prior ri	ght existing for t	he same land	and she	all not exceed	the
		ein,			•	•
						***************************************
			***************************************			
and shall	he subject to such a	reasonable rotation syst	tom as man ho	h	4h a manana adad	
			_			
the works	s shall include prop	d as necessary in accor er capping and control	valve to preve	nt the was	ste of ground wa	ter.
<b>line</b> , adeg	uate to determine	l shall include an air li water level elevation	in the well at	all times.		
The shall keep	e permittee shall in o a complete record	stall and maintain a w l of the amount of gro	eir, meter, or und water wit	other sui hdrawn.	itable measuring	device, and
	· · · · · · · · · · · · · · · · · · ·	, c, c, g.c				*
The	priority date of the	is permit isOcto	ber 1, 1973	••••••	······	
Act	ual construction wo	ork shall begin on or be	fore	ovember.	3, 1976	and shall
<b>therea</b> fter	be prosecuted wit	h reasonable diligence	and be compl	eted on o	r before October	1, 19.7.7
		f the water to the prop				
		is3xd day of			19.75	
			Oun	re, E	See	····
		•	Water Re	sources Dir	ector	ATTE MINISTER 8
1	Some section of the s	the gon,	res subsignings 22° 2° m, u. segui.	$\label{eq:continuous} x_i = q_i - q_{i,0},  q_{i,0}$	of of	<u> </u>
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<u> </u>	GROUNI TATE	was first received agineer at Salem, O of Chile.			593	TE EN
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ttion N No. G-	PE PERI PERI OF	nent tte E day	plica		book	sin A
	PERNATERS OF TOTAL	instrume f the Stat (5f at 8:00	o api		d in iter I	e Ba
Applica Permit	•	This instrument ce of the State Ei the LSL day G, at B.OO.	red t	ved:	Recorded in book No. nnd Water Permits o	<b>Dra</b> inage Basin No.
	10	This instrument was fir office of the State Engineer on the 15th day of 1923, at 8.00 o'clock	Returned to applicant:	Approved	Recorded in book No	Dra
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