

Permit No. G. G 5364

CERTIFICATE VO. 45789

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I,	MORROW (COUNTY FAIR	BOARD (Nan	•••••			
of	HEPPNER	, OREGON	(Nan dress)	ne of applicant)	ntu of Mo	ORROW	
state of	OREGON		dress) , do here f the state of Ore	by make applica	tion for a per	mit to appro	priate the
If	the applicant	is a corporation	ı, give date and p	lace of incorpord	ition		•
			m to which the u		her source of	water devel	opment is
situated	<u>Hinton</u>	Creek	(Nam	e of stream)	·····	·····	•
					of Willow	Creek	
2. feet per s	The amount ofl	of water which 25 gallon	the applicant in is per minute.	tends to apply to	,	ıs e is	cubic
			is to be applied	is A irrigati	,	<u>eentrol</u>	and F.
water	ing of li	vesto ck -	and fire prot	tection .			4
4.	The well or o	ther source is l	located	tN and A	1860 1911 ft		5 <u>E</u> the 50.
corner of	Section .	26, T 2 5 ,	R 26 E	on or subdivision)			***************
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		(If prei	ferable, give distance and	d bearing to section corr	ner)		
			one well, each must be o	· · · · · · · · · · · · · · · · · · ·			
being wi	thin theSE	ti. SW ti	•••••••••••••••••••••••••••••••••••••••	of Sec. <u>26</u>	, Twp	, R.	26 E ,
W. M., in	the county of	Morrow					
5.	The P	ice Line	pipe line)		to be1_2	17 Feet	
in le ngth	, terminating		SW 2, and (Smallest legal subdivi		Sec2	6, Twp	.2 5 ,
R . 26E	, W. M., tl	he proposed loc	cation being show	n throughout on	the accompa	nying map.	
			er works isMo				
			DESCRIPTION				
		must be descri	rtesian, the work				·
		•••••••••••••••••••••••••••••••••••••••			•••••••	***************************************	***************************************
8.	The developm	nent will consis	st ofQnq(.	1.) drilled (Give number of wei	Hell.	••••••	. having a
diameter	of	inches and o	an estim ate d de p	th of1.70	feet. It is e	stimated tha	t
feet of th							
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feet; depth of water from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; depth of water feet; deet feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake in.; in size at ft mintake in.; size at place of use in.; difference in elevation between ake and place of use, ft. Is grade uniform? Estimated capacity see. ft. 10. If pumps are to be used, give size and type Sub - Turbine 6 incaes Give horsepower and type of motor or engine to be used 30 lioraspower electric. 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from attival stream or stream channel, give the distance to the nearest point on each of such channels and difference in elevation between the stream bed and the ground surface at the source of development Seventy-one (71) foet from well to Hinton Crooks. Mell is 15 feet higher than attream bed. 12. Location of area to be irrigated, or place of use Township Research Smiths Section Four are free for the form of the following the section of the section of the source of the source of the source of the following the section for the following the section feet of the feet from the feet following the section following the section feet from the feet following the feet feet feet feet feet feet feet	dgate. At h	eaugate. winth on	top (at wate	,	·····	jeei, wia	in on oottom
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet feet fall per one thousand feet. (c) Length of pipe, fit; size at intake in; in size at ft mintake in; size at place of use in; difference in elevation between ake and place of use, ft. Is grade uniform? Estimated capacity sec. ft. 10. If pumps are to be used, give size and type Sub - Turbina 6. inches Give horsepower and type of motor or engine to be used 30. ligrsepower.elacuria 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from atural stream or stream channel, give the distance to the nearest point on each of such channels and difference in elevation between the stream bed and the ground surface at the source of development Seventy-one (71) feet from well to Hinton Creek, well is .5 feet higher than atream bad. 12. Location of area to be irrigated, or place of use Township		feet; depth of	water	feet;	grade	feet	fall per one
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Sec. ft. 10. If pumps are to be used, give size and typeSubTurbine6_inches							
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Give horsepower and type of motor or engine to be used			aina siza an	d tuna Si	h — Thimhi	ine 6 is	n a hoa
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(If more space required, attach separate sheet)	difference in Seventy-onigher to the seventy-	n elevation between one (71) for the stream between between between between tion of area to be in the stream of willamette Meridian area to be in the stream between tion of area to be in the stream of the stream between tion of area to be in the stream between tion of area to be in the stream between tion of area to be in the stream between tions are stream between tio	t from wo	bed and the graph bed and the	ound surface	Nell is 9	development 5 feet Acres

county, having a	present population of
d an estimated population of	in 19
ANSWER QUESTIONS 14, 1	5, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$	4.533.04
*15. Construction work will begin on or bef	fore October 1, 1970
16. Construction work will be completed o	m or before November 15, 1977
17. The water will be completely applied t	to the proposed use on or before April 1, 1971
18. If the ground water supply is suppler	mental to an existing water supply, identify any ap cated right to appropriate water, made or held by
olicant. Certificate No. 237	
	MORROW COUNTY FAIR BOARD Floyd Jones, Chairman
	(Signature of applicant)
Remarks:	
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ATE OF OREGON, ss.	
County of Marion,	•
Militaria de acuado dista 7 i sua contra de 1911.	o torogoing anniteation together with the accommant
This is to certify that I have examined the	
This is to certify that I have examined the ps and data, and return the same for	
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ps and data, and return the same for	pletion and correction ion must be returned to the State Engineer, with corr
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MAY 2 1 1971

STATE ENGINEER

SALEM OREGON.

CHRIS L. WHITELER

STATE ENGINEER

LATTY W. Jebousek

ASSISTANT

County of Marion,

SUBJECT	TO EXISTING RIG	HTS and the following	g limitations	and conditions:	; same,
The	right herein granted	is limited to the amo	unt of water	which can be applied to benefic	ial use
and shall no	ot exceed 0.11	cubic feet per sec	ond measur e	d at the point of diversion from the	re well
or source o	f appropriation, or it	s equivalent in case o	f rotation wi	th other water users, from	ell
The	use to which this wa	ter is to be applied is	suppleme	ntal irrigation	
If for	r irrigation, this appr	opriation shall be lim	ited to1/	80 of one cubic foot per	second
or its equiv	alent for each acre i	rrigated and shall be	further limit	ed to a diversion of not to exceed	.3
acre feet pe	er acre for each acre	irrigated during the	irrigation sec	son of each year; provided fu	rther
that the	right allowed he	rein shall be lim	ited to an	y deficiency in the availa	ble
supply of	any prior right	existing for the	same land	and shall not exceed the	•••••
limitatio	n allowed herein		***************************************		***********
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	•••••••••••••••••••••••••••••••••••••••		••••••		
and shall be	subject to such reas	sonable rotation system	n as may be	ordered by the proper state office	r.
The u	well shall be cased a	s necessary in accorda	ince with go	od practice and if the flow is an	rtesian
The 1	vorks constructed sh	all include an air line	and pressur	e gauge or an access port for mea	suring
The p	oermittee shall instal	ter level elevation in land maintain a weir	, meter, or	other suitable measuring device	e, and
snaн кеер (i complete record of	f the amount of grour	ia water wit	narawn.	
The p	oriority date of this p	permit is March	5, 1971	(
Actu	al construction work	shall begin on or befo	re	February 21, 1976 and	l shall
			•	leted on or before October 1, 19.	
				be made on or before October 1, 1	
				, 19.75	•••
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Application No. Permit No. G	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	nstrument he State F th day	appli	f: Rebruary 21, 1975 ded in book No. Vater Permits on page CHRIS L. WHEELER	Basin (1)
1ppli ermi	APP]	instr the S th	1 to (d: Februs rded in Water I	iinage l
F F	10.	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 5th day of March 19.71, at 8.20.0 o'clock M.	Returned to applicant:	Approved: Rebruary 21, 1975 Recorded in book No. Ground Water Permits on page	Drainage
		offi on t	Ret	Apr l	