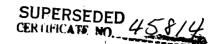


Permit No. G- G 5306

APPLICATION FOR A PERMIT

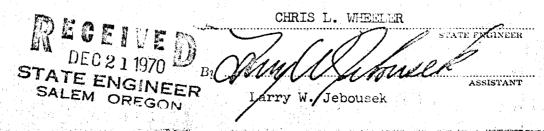


To Appropriate the Ground Waters of the State of Oregon

/I/, HAROLD & LOLA BARNETT, INC. (Name of applicant)
of 103 N.E. ELLIS AVE., PENDLETON, OREGON 97801, county of UMATILLA (Postoffice Address)
state of
If the applicant is a corporation, give date and place of incorporation
DECEMBER 20, 1961 AN OREGON CORPORATION
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated WILDHORSE CREEK (Name of stream)
tributary of UMATILLA RIVER
2. The amount of water which the applicant intends to apply to beneficial use is
3. The use to which the water is to be applied isIRRIGATION
4. The well or other source is located 10° ft. $\frac{\text{N}}{\text{(N. or S.)}}$ and 800 ft. $\frac{\text{E}}{\text{(E. or W.)}}$ from the $\frac{\text{E}}{\text{U}}$
corner of SECTION 20, T.AN., R. 35E.W.M. (Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary)
being within the SELNEL of Sec. 20. Twp. 411., R. 35E.
W. M., in the county ofUMATHULA.
5. The Circular and hand lines to be mile
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of th supply when not in use must be described.
8. The development will consist of A WELL (SEE PERMIT G-4450) having (Give number of wells, tunnels, etc.)
SEE REMARKS diameter of
feet of the well will require STANDARD casing. Depth to water table is estimated 450' (Kind)

eadgate. At neadg	gate: width on to	ne)	feet; width on bott		
	feet; depth of u	feet; grade			
iousand feet.					
(b) At	mi	s from head	gate: width on top (at water	line)	
	feet; width on	bottom	feet; depth of wo	iter fo	
ade					
(c) Length o	of pipe, 3000) ft.;	size at intake 10 in 8"FOR CIRCULAR	n.; in size at .7,750	
om intake	8 in.; s	ize at place of	use4"fortr.1-matinc; diffe	erence in elevation betw	
•			s grade uniform?YES	Estimated capac	
2.0	•		0.77 0. 4456		
10. If pumps	are to be used,	give size and t	ype SEE PERMIT G-4450)	
		······································			
Give horsepo	ower and type o	f motor or eng	gine to be usedSEE PE	RMIT G-4450	
natural stream or e difference in el	r stream channe evation betweer	el, give the dis n the stream b	ther development work is less tance to the nearest point on ed and the ground surface at	each of such channels t the source of developm	
natural stream or e difference in el SEE PERMIT	r stream channe evation between r G 4450	el, give the dis	tance to the nearest point on ed and the ground surface at	each of such channels the source of developm	
natural stream or e difference in el SEE PERMIT	r stream channe evation between r G 4450	el, give the dis	tance to the nearest point on ed and the ground surface at	each of such channels t the source of developm	
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natural stream or e difference in el SEE PERMIT	r stream channe evation between G 4450 of area to be in Range E. or W. of Willamette Meridian	el, give the dis n the stream b	tance to the nearest point on ed and the ground surface at a ce of use SEC. 19, T41	each of such channels the source of developm NRSE Number Acres To Be Irrigated	
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13. To supply the city of	***************************************
n county, having a present population of	***************************************
nd an estimated population of	
ANSWER QUISTIONS 14, 15, 16, 17 AND 18 IN ALL CASES	
14. Estimated cost of proposed works, \$	
15. Construction work will begin on or before COMPLETED	******
16. Construction work will be completed on or before 0ct. 1, 1971	
17. The water will be completely applied to the proposed use on or before	972
18. If the ground water supply is supplemental to an existing water supply, identify a ation for permit, permit, certificate or adjudicated right to appropriate water, made or he	
pplicant	
HAROLD & LOLA BARNETT, INC.	
HAROLD & LOLA BARNETT, INC.	
By; - Gordan S. Hertz, Bus. Mgr. Remarks: This Land to be covered from the Already Existing Well descri	
PERMIT NO. G-4450, IN THE SAME NAME AS APPEARS ON THIS APPLICATION.	
WE REALIZE THAT THIS WELL DOES NOT HAVE SUFFICIENT WATER FOR A FULL SEASON	SUPPLY
FOR THE FULL ACREAGE SO WE SUPPLEMENT RAINFALL IN THE WINTER FOR THE FULL AS	CREAGE,
THEN ONLY IRRIGATE ABOUT 170 ACRES OF CROP THAT DEMAND WATER DURING THE CRI	TJCAL
SUMMER MONTHS. WE HAVE PLANS IN THE HOPPER FOR THE CONSTRUCTION OF A SECOND	WELL
FOR SUPPLEMENTAL SOURCE.	
ITEM 8 THE DIAMETER OF THE WELL IS 18" AND CASED TO BASALT TO A DEPTH OF	451,
FROM THAT POINT ON IT IS A 12" HOLE TO A DEPTH OF 1058'.	
Roy French, Rt. 2, Box 130 , Pendleton Drilled Approximately 1000!, from 10	The second second
12/18/68, THEN HIS MACHINE WAS REPOSSESSED. WE THEN HAD PROJECT CORP. OF M	
FREEWATER, Rt. 3, Box 134B, come AND AND DRILL ON TO THE 1058! DERTH. THIS W	
ROM $3/1/69$ to $3/17/69$. To our knowledge the casing was installed and seale bentonite slurry.	DW-I-T+jA
STATE OF OREGON, \\ ss.	
County of Marion,	
This is to certify that I have examined the foregoing application, together with the acco	mpanying
naps and data, and return the same forcompletion	
In order to retain its priority, this application must be returned to the State Engineer, wi	th correc-
tions on or before February 16th 19.71.	
WITNESS my hand this	70



County of Marion,

	,	,							
Thi. SUBJECT	s is to certify to TO EXISTING	hat I have e RIGHT S a	examined nd the fol	the forego	ing applica itations and	tion and d	lo hereby s:	grant the s	ame,
The	right herein gr	anted is i m	ited to the	amount o	f water wh	ich can be	applied t	o beneficia	l use
	not exceed1	9				i		-	1
		41							
or source	of appropriation	, or us equi	baieni in c	ase of rota	tion with c	iner water	r users, fro	m . werr	
The	use to which th								
If fo	or irrigation, this	s appropriate							cond
or its equi	valent for each	a cre irrigate	ed and sha	ll be furthe	er limited t	o a diversi	on of not t	o exceed	3
	per acre for each								
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							***************************************		7 1
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W									
•••••							•	*************	•••••
		<u> </u>							
and shall b	e subject to suc	h reasonable	rotation	system as n	nay be orde	ered by the	proper st	ate officer.	
t ne works The line, ad equ The	well shall be ca shall include pr works construct ate to determin permittee shall a complete reco	oper capping ted shall inc ne water lev install and	g and cont clude an ai vel elevatio maintain o	rol valve to ir line and ; on in the w	prevent the pressure government to the pressure government to the pressure or other terms or oth	he waste oj iuge or an imes. er svitable	ground w access por	ater. t for measu	ring
The	priority date of	this permit	is	December	3, 1970	:			••••
Actı	ial construction	work shall l	begin on o	r before	Febru	ary 4, 1	976	and s	hall
	be prosecuted a							*	
	plete application								
	i							tober 1, 19.	
***	NESS my hand	CICIS	aay oj		reorday	<u>y</u>	, 19.75	0	1
				**********		•		STATE ENGINE	ER {
Application No. G. 537/ Permit No. G. G. 5306	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE	OF OREGON This instrument was fir received in the	office of the State Engineer at Salem, Oregon, on the 3rd day of 2cember.	1970, at E.O.O. o'clock A. M. Returned to applicant:		Approved: Rebruary 4, 1975	Recorded in book No. Of Ground Water Permits on page C. Sills	CHRIS L. WELER STATE ENGINEER Drainage Basin No. Z. page 67	,