

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, JOAN BARNETT RUGG
of BOX 475 ATERNA OREGON , county of UMATILIA,
state of
If the applicant is a corporation, give date and place of incorporation
<u> </u>
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated GREASEWOOD (Name of stream)
tributary of WILDHORSE
2. The amount of water which the applicant intends to apply to beneficial use is 20 cubic feet per second or 898 gallons per minute.
3. The use to which the water is to be applied is IRRIGATION & SUPPLEMENTAL IRRIGATION
4. The well or other source is located 1586 ft. N 20 and 58 20 ft. E from the SW
corner of Section 32 Twn 4 NR 34 EWM (Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one we' each must be described. Use separate sheet if necessary)
being within the NW SW 2 of Sec. 32 Twp. 4 N . R. 34 E
W. M., in the county of UNATILIA
5. The to be miles
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 GREASEWOOD NO. 3 (Permit U-620)
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
8. The development will consist of (1) having a
diameter of 8" inches and an estimated depth of 1,155 feet. It is estimated that 15"
feet of the well will require 13" steel casing. Depth to water table is estimated 20-40.

CA	NAL	SYSTEM	OR	DIDE.	IINE

gate. At he			·		feet; width on hott	(III
	feet; depth of u	vater	feet; grade		feet fall per	one
sand feet.						
(b) At .	7	miles from he	adgate: width on top (a	it water line	?)	
	feet; width or	n bottom	feet; dept	th of water	fe	eet:
	feet fall	l per one thou	isand feet.			
(c) Lengt	th of pipe,	ft	.; size at intake.	in.; i	in size at	it.
intake	in.	; size at place	of use	in.; differe	ence in elevation betw	cen
e and place	of use,	ft	. Is grade uniform?	•	. Estimated capac	ity.
	sec. ft.					
10. If pur	np s are to be used	l, give size and	d type 40 HP Tur	bine 4	40 Volts	
6 " G	olumn 8"	7 St	age		***	
Give hors	epower and type	of m otor or e	ngine to be used 40	HP U. S.	Electric	
	ase 440 Volt					
at stream ifference in Same	or stream channed elevation between well as permi	el, give the cen the stream	other development wor listance to the nearest bed and the ground so but drilled to a	point on ea urface at th	ich of such channels of esource of developm	
at stream ifference in Same	or stream channed elevation between well as permi	el, give the cen the stream	listance to the nearest bed and the ground so but drilled to a blace of use	point on eaurface at the	ch of such channels of source of developm 1,155!	
at stream ifference in Same 12. Locat: Township N. or S.	ion of area to be i	el, give the cen the stream t No. U-62 irrigated, or p	listance to the nearest bed and the ground so but drilled to a	point on eaurface at the	ich of such channels of esource of developm	
12. Locati Township N. or 5.	or stream channed elevation between well as permi	el, give the cen the stream t No. U-62 irrigated, or p	bed and the ground so but drilled to a place of use	point on eaurface at the	Number Acres To Be Irrigated	and ent
Same 12. Locat: Township N. or S.	ion of area to be i	el, give the cen the stream t No. U-62 irrigated, or p	bed and the ground so but drilled to a place of use Porty-acre Tract	point on eaurface at the	Number Acres To Be Irrigated	and ent
12. Locati Township N. or 5.	ion of area to be i	el, give the cen the stream t No. U-62 irrigated, or p	Distance to the nearest bed and the ground so but drilled to a colace of use Note: The color of	point on eaurface at the depth of	Number Acres To Be Irrigated 160 132.6 Primary To you	and ent
12. Locati Township N. or S.	ion of area to be i	el, give the cen the stream t No. U-62 irrigated, or p	bed and the ground so but drilled to a place of use Porty-acre Tract	point on eaurface at the depth of	Number Acres To Be Irrigated 160 132.6 Primary To you	and ent
stream fference in Same 12. Locate Township N. or S.	ion of area to be i	el, give the cen the stream t No. U-62 irrigated, or p	Distance to the nearest bed and the ground so but drilled to a colace of use Note: The color of	point on eaurface at the depth of	Number Acres To Be Irrigated	ent -
12. Locati Township N. or S.	ion of area to be i	el, give the cen the stream t No. U-62 irrigated, or p	listance to the nearest bed and the ground so but drilled to a colace of use Forty-acre Tract NESW SESW SW SW SW	point on eaurface at the depth of	Number Acres To Be Irrigated 160 1,155 160 160 160 160 160 160 160	ent -
stream fference in Same 12. Locat: Township N. or S. wn 4 N	ion of area to be i	el, give the cen the stream t No. U-62 irrigated, or p	listance to the nearest bed and the ground so but drilled to a color of use Porty-acre Tract NESW SESW SW SW Tutal P	point on eaurface at the depth of	Number Acres To Be Irrigated 160 160 160 160 160 160 160 16	ent -
12. Locati Township N. or S.	ion of area to be i	el, give the cen the stream t No. U-62 irrigated, or p	listance to the nearest bed and the ground so but drilled to a constant of the second	point on eaurface at the depth of	Number Acres To Be Irrigated 160 1,155 160 160 174 174 174 186 187 1886 1886 1886 1886 1886 1886 1886 1886	ent -
12. Locati Township N. or S.	ion of area to be i	el, give the cen the stream t No. U-62 irrigated, or p	listance to the nearest bed and the ground so but drilled to a constant of the second	point on eaurface at the depth of	Number Acres To Be Irrigated 160 160 160 160 160 160 160 16	ent ent
12. Locati Township N. or 5.	ion of area to be i	el, give the cen the stream t No. U-62 irrigated, or p	listance to the nearest bed and the ground so but drilled to a constant of the second	point on eaurface at the depth of	Number Acres To Be Irrigated 160 160 160 160 160 160 160 16	ent -
at stream ifference in Same 12. Locate Township N. or 5.	ion of area to be i	el, give the cen the stream t No. U-62 irrigated, or p	listance to the nearest bed and the ground so but drilled to a constant of the second	point on eaurface at the depth of	Number Acres To Be Irrigated 160 160 160 160 160 160 160 16	ent ent

	security having a present manufation of
	county, having a present population of
an estimated populat	ton of to 19
	MOTHER QUESTIONS 14, 18, 14, 17 AND 18 IN ALL CASES
14. Estimated best	of proposed works, \$
15. Construction is	will begin on or before all done
16. Construction or	verk will be completed on or before all done
	be completely applied to the proposed use on or before
on for permit, permi	water supply is supplemental to an existing water supply, identify any apple, certificate or adjudicated right to appropriate water, made or held by
licent anhora	Carlo
	22897 and 22903
	Joan Barnett Rugg
16611041 168	The old well did not provide enough water to
take care of	the cost of purping; so le drilled it deeper
to get more wa	ater and make it practable.
•••••••••••••••••••••••••••••••••••••••	
ATE OF OREGON,	
ATE OF OREGON,	
ATE OF OREGON, County of Marion,	\$22.
ATE OF OREGON, County of Marion, This is to certify	\begin{aligned} \$z. \\ that I have examined the foregoing application, together with the accompany
ATE OF OREGON, County of Marion, This is to certify	} 22.
ATE OF OREGON, County of Marion, This is to certify	\begin{aligned} \$z. \\ that I have examined the foregoing application, together with the accompany
ATE OF OREGON, County of Marion, This is to certify the	ss. that I have examined the foregoing application, together with the accompany
ATE OF OREGON, County of Marion, This is to certify aps and data, and return	that I have examined the foregoing application, together with the accompany of the same for
ATE OF OREGON, County of Marion, This is to certify and return and return and data, and return and order to retain	ss. that I have examined the foregoing application, together with the accompany
ATE OF OREGON, County of Marion, This is to certify : ps and data, and retu In order to retain	that I have examined the foregoing application, together with the accompany of the same for
ATE OF OREGON, County of Marion, This is to certify the sand data, and return to retain as on or before	that I have examined the foregoing application, together with the accompany rn the same for
ATE OF OREGON, County of Marion, This is to certify in the series of the	that I have examined the foregoing application, together with the accompany rn the same for
ATE OF OREGON, County of Marion, This is to certify in the series of the	that I have examined the foregoing application, together with the accompany rn the same for
ATE OF OREGON, County of Marion, This is to certify in the series of the	that I have examined the foregoing application, together with the accompany rn the same for
ATE OF OREGON, County of Marion, This is to certify in the series of the	that I have examined the foregoing application, together with the accompany rn the same for
ATE OF OREGON, County of Marion, This is to certify appeared data, and return order to retain and on or before	that I have examined the foregoing application, together with the accompany rn the same for

County of Marion,

88.

This is to certify that I have examined the foregoing application and do hereby grant the same, ECT TO EXISTING RIGHTS and the following limitations and conditions:

	,	d is limited to the am			applied to be	neficial use and
shall not ex	ceed 1.87	cubic feet per sec	ond measur	ed at the point	of diversion j	rom the well or
source of ap	propriation, or its	equivalent in case of 1	rotation wit	r other water u	sers, from	a well
The 1	use to which this u	rater is to be applied	is irriga	tion and sug	pplemental	irrigation
If for	· irrigation, this ap	propriation shall be li	mited to	1/80=	of one cubic	foot per second
or its equiv	alent for each acr	e irrigated and shall	be further li	mited to a dive	rsion of not to	exceed 3
acre feet pe	er acre for each ac	cre irrigated during t	he irrigatioi	r season of eacl	h year; pro	wided further
that the	right allowed	herein shall be]	imited to	any deficie	ency in the	available
supply of	any prior rig	ht existing for t	he same	and and shall	ll not exce	ed the
limitatio		din,				
				••••	•••	
and shall b	e subject to such	reasonable rotation sy	jstem as ma	y be ordered by	y the proper s	tate officer.
The	well shall be case	d as necessary in according to the control of the c	ordance wit	h good practic	e and if the	flow is artesian water.
The	works constructed	l shall include an air water level elevation	line and pr	essure gauge or	an access po	rt for measuring
The	permittee shall in	stall and maintain a recember amount of ground r	weir, meter,	or other suitab	le measuring	device, and shall
keep a con	specie record of the	, g				
The	priority date of th	is permit is		June 14, 19	62	
Actu	ial construction w	ork shall begin on or	before	August 27,	1963	and shall
thereafter	be prosecuted wi	ith reasonable diligen	ice and be	completed on o	r before Oct	ober 1, 19.63
		of the water to the pr				<i>(</i>),
WIT	NESS my hand th	his day of .		August	, 196	2
			6	1 kin 1	o Lu	l-
						STATE ENGINEER
!		the gon,			. o.	5
	OND :	ed in A. Ore M.			73	Nom /
3 54	E GROUND STATE	eceiv Salem				page
Application No. G id 3 SY Permit No. G- スレスる	e e e	irst recei rr at Sale: U. N. C.			page	
% . G	PERMIT PRIATE THE US OF THE OF OREGON	t was fi Enginee of A	l ::	8	No.	WHRELER
ion N Vo. G	ш	e State Eng Laday of	licant		book	with N
Application Permit No.	PI APPROPR WATERS OF	State 1	appl	•	d in	S. L.
Apr Per	•	# £ £ #	Returned to applicant:	ved:	Recorded in book No. 8 Ground Water Permits on page	CHRIS L. WHEET Drainage Basin No.
	QF	This in office of th on the 14 at	etura	Approved:	Rec	ď
		1 2 2 5	1 &		: 5	1