ASSIGNED, See Misc. Rec., Vol. 5 Page 135

Permit No. G-

APPLICATION FOR A PERMIT

CERTIFICATE NO. 38016.

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

r, William F	. Owens (Name of			
			. П	
(Po	St., Red Bluff stoffice Address)	, ,		
state of <u>Californi</u> following described gro	.a, do he und waters of the state of Or	reby make application f egon, SUBJECT TO EX	or a permit to appro XISTING RIGHTS:	opriate the
If the applicant is	a corporation, give date and p	lace of incorporation		•
	nearest stream to which the		urce of water deve	lopment is
situated	Klamath River	(Norman of the control of the contro		
2. The amount o	f water which the applicant i	intends to apply to bene	ficial use is16.7	_
3. The use to wh	ich the water is to be applied	is Primary and	Supplemental	
Irrigation				
4. The well or ot	rer source is located	ft and	ft from t	the
corner of Well #1 =	: N 56° 44' W 2332.7	ft. from SE Co:	rner of Sec.	6, T.39 S
R.8 E., W.M.;	Well #2 = N 30° 56'	20" W 6987.L f	t. from SE Co	or. of Sec
T.39 S., R.8 I	., W.M.; Well #3 =	s 5° 16' W 108	1.7 ft. from	the East
Quarter-section being within the	f there is more than one well each must be on Corner of Sec. 7, the trips of the contract of the corner of the cor	e described. Use separate sheet if r	wp39s, R.	8 E.,
W. M., in the county of	E-SE4 Klamath Vorth Canal	#/2 <b>-</b> 0 #/3 <b>=</b> 7	N= 3.1	
E Min Main C	lauth Camar	to be	G = G G	miles
in length, terminating i	n the S Lot (Smallest legal st	of Sec	N = 35 $S = 12, Twp.S$	1 = 38 S. 339S.
R. 7 E., W. M., th	e proposed location being sho	own throughout on the c	iccompanying map.	
6. The name of t	he well or other works isWe	ells No. 1, 2, &	3.	
	DESCRIPTIO	N OF WORKS		
7. If the flow to supply when not in use	be utilized is artesian, the wormust be described.	rks to be used for the co	ontrol and conserva	ition of the
		•		
. <u>.</u>				
			••••••	
8. The developm	ent will consist of3. We	Give number of wells tunnel	(s. etc.)	having a
diameter of $\#2$ =18.	inches and an estimated do	#1=170 epth of #2=360 fee	t. It is estimated th	#1=90 at#2=18
feet of the well will req	inches and an estimated do #1=20" steel uire #2=16" steel #3=16"(Kgreeel	#3=220 casing. Depth to water	table is estimated	#3=53 
#1 - 11A F+ •	#3=16"(Ksreel	3 00 TD+		(Feet)

gate. At hea	.dgate: width on to	op (at water lin	le)	je	zet; width on bo
2 =	feet; depth of war	ter2 ·	feet; grade	0.5	feet fall pe
sand feet.					
(b) At	Same mi	les from headg	ate: width on top (at i	vater line)	
	feet; width on	bottom	feet; depth o	of water	
e	feet fall p	per one thousan	id feet.		
(c) Length	of pipe, Short	discharge	pipes into dit	ches onl	v. ze at
			use i		
ke and place	of use,	ft. Is	s grade uniform?		. Estimated cap
10. If pum	aps are to be used,	give size and ty	/pe #1 = 10" dec	ep welF t	urbine;
			= deep well tur	-	
			ne to be used #1 =		
			elect. motor.		
lifference in	or stream channel elevation between	n the stream be	ance to the nearest po	oint on each of face at the so	of such channel ource of develor
None None	or stream channel elevation between	rigated, or place	ce of use	oint on each of ace at the so	of such channel purce of develop
None	or stream channel elevation between on of area to be in Range E. or W. of Willamette Meridian	rigated, or place	ce of use	oint on each of ace at the so	ource of develor
None  None  12. Locati	or stream channel elevation between on of area to be in Range E. or W. of Willamette Meridian	rigated, or place	ce of use	oint on each of ace at the so	of such channel purce of develop
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## LOCATION OF LANDS TO BE IRRIGATED UNDER APPLICATION OF WILLIAM R. OWENS

		•		Aren to h	e Irrigated
Townshi,n	Renge	<u>Section</u>	<u> Legal, Subdivision</u>	Primary	Supp.
38 S.	7 E.	35	Lot 3 Lot 4		27.3 15.6
		36	Lot 3 Lot 4 Lot 5 Lot 6 Lot 7 Lot 8 SWA	9.9 2.0 2.0 2.0	3.0 4.8 38.0 20.7 33.5 37.5 38.0 38.0
38 S.	& E.	31	Lot 2 Lot 3 Lot 4 Lot 5	3.6	9.1 2.8 10.4 34.3
39 S.	7 E.	. 12	Lot 4 SEL SEL	4.1	
39 S.	S E.	6	Lot 1 Lot 2 Lot 3 Lot 4 Lot 5 Lot 6 Lot 6 Lot 7 Lot 8 NWL NWL SWL NWL SWL SWL SWL SWL SWL SWL SEL SEL SEL	3.4 0.3 12.4 2.2 1.6 3.2 3.0 18.4	7.5 15.0 22.3 30.4 49.3 39.4 41.7 26.2 37.8 38.4 36.8 40.0
		7	Lot 1 Lot 2 Lot 3 Lot 4 Lot 5 Lot 6 NEA NEA NEA NEA NWA NWA SWA NWA SWA SWA NEA SWA NEA SWA NEA SWA SEA SEA NEA SEA SEA SEA SEA	1.1 8.0 28.9 6.1 38.3 7.4 38.9 28.7 18.5 8.6 XXXXXIX 253.3	43.9 23.1 25.2 24.5 16.9 35.0 0.2 33.9 40.0 40.0 40.0 15.6 11.3 1.5

1342.7

•	and a manager to a manufaction of
	ng a present population of
and an estimated population of	
	14, 15, 16, 17 AND 12 IN ALL CASES
14. Estimated cost of proposed works,	
	before Wells already drilled.
	ed on or before October 1, 1968
17. The water will be completely applied	ed to the proposed use on or before October 1, 1969
ation for permit, permit, certificate or adj	oplemental to an existing water supply, identify any app judicated right to appropriate water, made or held by t
pplicant. In part supplemental t	to Certificate No. 19428, Certificate
	ation of recent date. All of these are
•	(Signature of applicant) plication, the applicant does not waive
	opurtenant to said lands.
STATE OF OPECON )	
STATE OF OREGON, ss. County of Marion,	•
This is to certify that I have examine	ed the foregoing application, together with the accompany
maps and data, and return the same for	
In order to retain its priority, this ap	oplication must be returned to the State Engineer, with cor
tions on or before	, 19
WITNESS my hand this do	ay of, 19,
	. STATE ENGINE
	STALL ENGLIS
	ByASSISTA

PERMIT

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 .....16..78........... cubic 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 ....three wells... The use to which this water is to be applied is \_\_\_\_\_irrigation and supplemental\_\_\_\_\_ irrigation acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and shall not exceed the limitation allowed herein, 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 May 17, 1965 Actual construction work shall begin on or before August 23, 1966 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.66 Complete application of the water to the proposed use shall be made on or before October 1, 19.67.... WITNESS my hand this 23rd day of August STATE ENGINEER office of the State Engineer at Salem, Oregon This instrument was first received in APPROPRIATE THE GROUND Application No. G-31/2 M. WATERS OF THE STATE Ground Water Permits on page CHRIS I. DHURIED Drainage Basin No. 🦯 Recorded in book No. Returned to applicant: Permit No.

Approved:

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