Permit No. G- 1997

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, WEST SACRAMENTO ENTERPRIZES, INC.
(Name of applicant)

(Name of applicant)
of FORT ROCK , county of LAKE,
state of CREGEN, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
SALEN OREGOW -1960
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated FORT ROCK BASING (Name of stream)
tributary of
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 is PRINIARY IRRIGATION
4. The well or other source is located 415 ft. North and 35 ft. E from the
corner of Sil CLRNER OF Section or subdivision), 7075, R19E
(If preferable, give distance and bearing to section corner)
being within the = 10.74 SW4 of Sec. 15 Twp. 275 R. 16E.
W. M., in the county of $L \rightarrow KE$
5. The SPRINKLER IRRIGATION SYSTION 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 VICE PEINIT WELL NO. 1
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 DNG DKILLES WELL having a Give number of wells tunnels, etc.)
diameter of 15 inches and an estimated depth of 2500 feet. It is estimated that 200 in
feet of the well will require $570 - 57627$ casing. Depth to water table is estimated $\frac{57}{6}$ (Feet)

CANAL SYSTEM OR PIPE LINE	·
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9. (a) Gii	ve dimensions at each poi	nt of canal where mater	rally changed in size, sta	ting miles from
	ndgate: width on top (at u			ridth on bottom
	feet; depth of water	feet, gra	de j	eet fall per one
thousand feet.		:		
(b) At	miles fron	n headgate: width on to	p (at water line)	
	feet; width on bottom	feet; d	lepth of water	feet:
grade	feet fall per one	thousand feet.		
(c) Lengt	h of pipe,	ft.; size at intake.	in.; in size at	· ft.
from intake .	in.; size at p	lace of use	in.; difference in ele	vation between
intake and place	of use,	ft. Is grade uniform?	. Esti	mat ę d capacity.
	sec. ft.			
10. If pun	ips are to be used, give site	and type 190,	EVA TORKER	' _V ' (
Gire horse	power and tupe of nector	or or ame to be resed	1.2 10 2 Ecc	7 11 15

11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channel, and the difference in elevation between the stream had and the ground surface at the source of development

Township Note S	Range Willanette Mendian	ger to .	Forts-acre Tract	Number Acre To Be lingate
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(If more space to prized attach separate sheet

Character of soil

Kind of crops raised

MUNICIPAL SUPPLY—	1997
	, having a present population of
and an estimated population of	
•	FIONS 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed t	works, \$ = 0, CCC
	n on or before
16. Construction work will be co	mpleted on or before CCNPCETED
17. The water will be completely	y applied to the proposed use on or before Null IN USE
18. If the ground water supply cation for permit, permit, certificate	is supplemental to an existing water supply, identify any appli or adjudicated right to appropriate water, made or held by the
applicant.	•
	West Sacramento Cit In (Signature of applicant) Ly Trank M Anciense
Remarks:	(Signature of applicant)
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STATE OF OREGON,	
County of Marion, $ss.$	
This is to certify that I have ex	camined the foregoing application, together with the accompanying
promise and return the sume jo	τ
*	
	his application must be returned to the State Engineer, with correc
tions on or before	, 19
WITNESS my hand this	day of, 19

STATE ENGINEER

By

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 h	nerein granted is lir	nited to the amount of	water which can be applied	l to beneficial use and
shall not exceed	cu	ibic feet per second me	easured at the point of diver	rsion from the well or
source of approp	riation, or its equivo	ilent in case of rotation	n with other water users, fro	om - 123 i i i i i i i i i i i i i i i i i i i
, •				
The use to	which this water i	s to be applied is	A Section Control Control	
If for irrig	ation, this appropri	ation shall be limited	to of one	cubic foot per second
or its equivalent	for each acre irrig	ated and shall be furt	her limited to a diversion of	not to exceed
acre feet per acr	re for each acre irri	igated during the irrig	gation season of each year;	
			•••	
				• • • • • • • • • • • • • • • • • • • •
The work line, adequate to The perm	s constructed shall o determine water ittee shall install a	include an cir line ar level elevation in the	ieter, or other suitable meas	ess port for measuring
The prior	ity date of this peri	mit is		
Actual co	nstruction work sh	all begin on or before		and shall
thereafter be p	rosecuted with rea	sonable d'Aigence enc	l be completed on or befor	e October 1, 19
Complete	application of the	water to the proposed	use shall be made on or bef	ore October 1, 19
WITNES	S my hand this	day of		.,19
			Mus of a	STATE ENGINEER
Application No. G. 2 for Print No. G. (7.2.)	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON The instrument was first received in the	office of the State Engineer at Salem, Oregon, on the Z day of Level of M M delock of M	Approved. Feledam 13, 1962.	Ground Water Permits on page State Engineer State Basil No. 13 page 22 State State Printing