Parent No. G. .. 14400

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

i.	Clement	Dula	No				
A	R1. Box 18	mt Angel	, county of	marion			
tate of	(Punteilles Add	men) // // do here	by make application for	r a permit to appropriate the			
If the applicant is a corporation, give date and place of incorporation							
	1. Give name of nearest stream to which the well, tunnel or other source of water development is ituated South Zollner Creek						
		ON CH	eme of streem) tributary of	Pudding Rive			
feet per	second or5D	which the applicant in gallons per minute.	tends to apply to benefi	cial use iscubic			
3	. The use to which the	water is to be applied i	. I miga	u v			
			N and 488	ft. W from the 1/4			
corner (of sections 2 and	11 T6S R1W	Nem or miletricion)				
	2280 1	ut 5 75	& Trom Com	ue commente for			
•••••		(If preferable, give distance an	d bearing to section corner)				
1. Give same of nearest stream to which the well, turnel or other source of water development is situated South 3 allow Creek (Name of stream) tributary of Phillips Run 2. The amount of water which the applicant intends to apply to beneficial use is cubifect per second or 50 gallons per minute. 3. The use to which the water is to be applied is 1 gallons 4. The well or other source is located 148 ft. N and 188 ft. N from the 1/4 corner of 8-ctions 2 and 11 T 6 S R 1 W (N. or 8.) (Region or subdivision) (If preferable, give distance and banding to section corner) being within the Source than one yell, each must be described. Use separate sheet if necessary) being within the County of Marion 5. The (Canal or pipe line)							
			to be	miles			
in leng	th, terminating in the		of Sec	, Twp			
R	6. The name of the well	osed location being show	on throughout on the a				
(6. The name of the well	or other works is	· · · · · · · · · · · · · · · · · · ·				
		DESCRIPTIO	N OF WORKS				
	 If the flow to be utili when not in use must l 		ks to be used for the co	ontrol and conservation of the			
•• • • • •							
*.****							
••••							
	8. The development w	ill consist of	(Give number of wells, tunnel	having a			
diame	ter of Inch	es and an estimated de	pth of 268 fee	t. It is estimated that			
	f the well will require	-	asing. Depth to water	ے د			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	(Kind)		(Feet)			

f	eet; depth of wate	· · · · · · · · · · · · · · · · · · ·	jeet; grade	feet fall
<i>y</i>		•		•
t fogt	•4		B	,
	•		lgete: width on top (et water lin	
	. feet; width on be	ottom	feet; depth of water	
	feet fall pe			
Length	of pipe,	ft.;	size at intake, in.;	in size at
ake	in.; si	ze at place o	of use in.; differ	rence in elevation
i. nd place o	f use,	ft.	Is grade uniform?	Estimated o
			type Submur	nilla.
ive norsej	power and type of	motor or en	gine to be used. Thor	
eda	Eump		••••••	
	•			
1 ° 75 cha 1	acation of the enell	tunnel or	other development work is less t	han one-fourth mil
1. If the l stream o	ocation of the well r stream channel,	, tunnel, or give the d	other development work is less t istance to the nearest point on	han one-fourth mil each of such chan
stream o	r stream channel,	give the d	istance to the nearest point on	each of such chan
stream o	r stream channel,	give the d	other development work is less t istance to the nearest point on bed and the ground surface at	each of such chan
stream o	r stream channel,	give the d	istance to the nearest point on	each of such chan
stream o	r stream channel,	give the d	istance to the nearest point on	each of such chan
stream o	r stream channel,	give the d	istance to the nearest point on	each of such chan
stream o	r stream channel,	give the d	istance to the nearest point on	each of such chan
stream o	r stream channel, elevation between	give the d the stream	istance to the nearest point on	each of such chan the source of deve
stream o erence in	r stream channel, elevation between	give the d the stream	istance to the nearest point on bed and the ground surface at	each of such chan the source of deve
stream o erence in 2. Location or s.	r stream channel, elevation between on of area to be irr	give the d the stream	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
stream o erence in 2. Location ownship in or s.	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at	each of such chan the source of deve
2. Location of the second seco	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
stream o erence in 2. Locatio	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
stream o erence in 2. Locatio	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
stream o erence in 2. Locatio	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
stream o erence in 2. Locatio	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
stream o erence in 2. Location ownship in or s.	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
stream o erence in 2. Locatio	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
stream o erence in 2. Location ownship in or s.	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
stream o erence in 2. Locatio	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
stream o erence in 2. Location ownship in or s.	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
stream o	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
stream o erence in 2. Location ownship in or s.	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate
2. Location of the second seco	r stream channel, elevation between on of area to be irr	give the d the stream rigated, or p	istance to the nearest point on bed and the ground surface at surface at slace of use	each of such chan the source of deve Number Acres To Be Irrigate

as estimated postile			dion of	•	
	MEWER OURSERON	1 14 14 14 17 AND	15 IN ALL CA	Nees	
14. Entirepted cost	of proposed work	1 200			•
15. Cons etion w	ork will begin on	or before	1 well	drilled	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
16. Construction w	ork will be compl	sted on or before	0 et 1.	1960	
17. The wester will	he completely on	plied to the proposed	l use on or be	fore Oct	1, 19
and the second s		,			y any ap
29. If the graund on for period, pursi		adjudicated right to	appropriate	water, made or	held by
licent. Lov	<u></u>	**************************************		····	
**	**************************************	00	***************************************		**********
÷	•	Cle	ment	Dud	U
Remarks:		*****************			

	•	•			
			· · · · · · · · · · · · · · · · · · ·	••••••••••••	
				•••••••••••••••••••••••••••••••••••••••	***************************************
	<u> </u>			•••••••••••••••••••••••••••••••••••••••	
			· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	
			••••		
				•••••••••	
	/				
······································					
					· • · · · · • · • · · · · · · · · · · ·
					••••••
ATE OF OREGON,)				
County of Marion,	83.				
	, , , , , , , , , , , , , , , , , , ,				
		ined the foregoing			
aps and data, and retu	irn the same for .	completion	•••••••	······································	
				************************	• • • • • • • • • • • • • • • • • • • •
In order to retain	ı its priority, this	application must be	returned to t	he State Enginee	r, with co
ons on or before Octo	ber 22	, 19 53			

LENIS A. STANLEY

STATE ENGINEER

By: James W. Carver

STAVE COMPANY

The foregoing application and do hereby grant the same, This is to certify that I have unreduced the foregoing application and de SUBJECT TO EXISTING REGERS 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 0.11 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 ... Mall..... The use to which this water is to be applied is1rright1em..... or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed ...2. ecre feet per acre for each acre irrigated during the irrigation season of each year; 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 November 12, 1958 Actual construction work shall begin on or before November 20. 1959 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.60. Complete application of the water to the proposed use shall be made on or before October 1, 1961 WITNESS my hand this 20th day of This instrument was first received in the office of the State Engineer at Salem, Oregon, STATE ENGINEER APPROPRIATE THE GROUND 92X Z WATERS OF THE STATE page. Ground Water Permits on page Permit No. G- 1100

Application No. G-1146

OF OREGON

J Q

on the 28th day of Jul

C. Co'clock

192.52, at

Returned to applicant.

November 20, 1958

Approved

Recorded in book No.

Drainage Basin No. 🚣

STANLEY

LEVIS