Paratis No. 1-758

300

1.15 40.53 2.6C/

APPLICATION FOR A PERMIT

To Appropriate the Underground Waters of the State of Oregon

f	The Dalles country of Wasin
•	do hereby make application for a permit to appropriate the grant described underground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
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
uated	Threemile Creck (Name of Streem)
· · · · · · · · · · · · · · · · · · ·	tributary of Colombia Riven
	The amount of water which the applicant intends to apply to beneficial use is cubic second.
3 .	. The use to which the water is to be applied is
4.	The well or other source is located ft. and ft. from the
rner o	of common to Sections 27 28 33 and 34 in
7.	(If preferable, give distance and bearing to section corner)
eing w	oithin the NW 14 5W 16 of Sec. 27, Twp. 18, R. 13 E
′. <i>M</i> ., i	in the county of Waseo
5.	The pipe line to be 1.2 miles
lengt	The pipe (ne (Canal or pipe line) th, terminating in the NE NE (Smallest legal subdivision) to be miles of Sec. > 8. Twp. / N.
/3	W. M., the proposed location being shown throughout on the accompanying map.
6	. The name of the well or other works is Stark Orchards Well
	DESCRIPTION OF WORKS
	. If the flow to be utilized is artesian, the works to be used for the control and conservation of the when not in use must be described.
140	e well has been drilled and arkesian water 425 b
	ed. It has been eased and metal capped to
Con	serve the water
	The January will asset of OMG and A
8 liamete	naring a serve of serve and an estimated depth of feet.

gate. At head	igate: width on top (nt water line)		eet; width on bottom
			feet; grade	
sand feet.				
(b) At	miles	from headgate	e: width on top (at water line)	
	feet; width on bott	tom	feet; depth of water	feet:
e	feet fall per	one thousand	feet.	_
(c) Length	of pipe, 600	O ft.; size	e at intake, 8 in.; in s	ize at 3000 ft.
ı intake	6 in.; size	at place of us	in.; difference	e in elevation between
ke and place (of use, 360	ft. Is g	grade uniform? No	. Estimated capacity.
2.	. sec. ft.			
10. If pum	ips are to be used, giv	e size and typ	e deep well to	irbino type
also 7.	5 H. P. S	poster	gump	
Gire horse	power and type of m	otor or engine	10 ha word \$ - 75	HP ekernic
			e to be used	
motor				
11. If the tural stream edifference in	location of the well, or stream channel, in the levation between the street that the street that the street the street that t	tunnel, or othe give the dista he stream bed	er development work is less than nce to the nearest point on each l and the ground surface at the	one-fourth mile from a a of such channels and source of development
11. If the tural stream difference in dand a	location of the well, or stream channel, in elevation between the second	tunnel, or other give the dista the stream bed L. Mo. H.	er development work is less than nce to the nearest point on each and the ground surface at the of the chame, of t	one-fourth mile from a soft such channels and source of development hreamile Cra
11. If the tural stream difference in dand a	location of the well, or stream channel, in elevation between the service of the	tunnel, or other give the dista the stream bed L. Mo. H.	er development work is less than nce to the nearest point on each and the ground surface at the of the chame, of t	one-fourth mile from a soft such channels and source of development hreamile Cra
11. If the tural stream difference in well in and a grant Township N or S.	location of the well, or stream channel, in elevation between the service of the	tunnel, or other give the dista the stream bed Ly & f	er development work is less than note to the nearest point on each and the ground surface at the of chame, of 7. EEX. Chore chames ended to be a second to	one-fourth mile from an of such channels and source of development hereands.
11. If the tural stream difference in well in and a more stream. 12. Local Township N or S.	location of the well, or stream channel, in elevation between the service of the	tunnel, or other give the dista he stream bed Morth gated, or place	er development work is less than nce to the nearest point on each and the ground surface at the of the annel of The Cex Character Character Tract	one-fourth mile from an of such channels and source of development here. Number Acres To Be linguised
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11. If the tural stream difference in Well in and a more stream. 12. Local Township N or S.	location of the well, or stream channel, in elevation between the service of the	tunnel, or other give the dista he stream bed No. 14 14 8 4 5 8 7 8 7 8 7 8 7 8	er development work is less than noe to the nearest point on each and the ground surface at the of the annel of The character character character forty-acre tract NW/L NE/L SW/L NE/L NW/L NE/L N	one-fourth mile from a source of development freemile Crassinates. Number Acres To Be Irrigated 38 36 12

Volcanic loam ... (a) Character of soil

13E.

/N.

cherries peaches apricots and alfalfa (b) Kind of crops raised

and the second s	resent population of
d an estimated population of	ta 19
14. Estimated cost of proposed works, 1?	
15. Construction work will begin on or befor	•
16. Construction work will be completed on a	r before Ock / 257
17. The water will be completely applied to	the proposed use on or before OcX 1, 1958
	John W State
	(Nepasture allegiouss)
Remarks:	
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	•
County of Marion,	
County of Marion, (85.	
This is to certify that I have examined the f	oregoing application, together with the accompanying
aps and data. and return the same for	
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	n must be returned to the State Engineer, with correc
ons on or before,	
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WITNESS mer hand this	

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 Engineer of STANIET AND ST	e and
The use to which this water is to be applied is If for irrigation, this appropriation shall be limited to	
The use to which this water is to be applied is If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed the 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 office. The well shall be so cased as to prevent the loss of underground water. The priority date of this permit is 3uly 19, 1955 Actual construction work shall begin on or before 4 august 2, 1956 thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1 Complete application of the water to the proposed use shall be made on or before October 1. WITNESS my hand this 2nd day of 4 august 1, 19, 55.	EEL CO
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