

To Appropriate the Underground Waters of the State of Oregon

	P. Hockett	••••••
of MEA	Constant country of Menotith	2 ,
nase of Ora	lerground waters of the state of Oregon, SUBJECT TO EXISTING RIGHT.	riate the
If the applicant is	a corporation, give date and place of incorporation	
	nearest stream to which the well, tunnel or other source of water develo	
rituated	Liffa River	
the second	Liffa River Mone of tributary of Lahumbia	Piver
2. The amount o feet per second.	of water which the applicant intends to apply to beneficial use is	cubic
3. The use to wi	hich the water is to be applied is	Lex
IRRIGATE		**
4. The well or of	ther source is located 1884 ft. Southand 1915 ft. East from th	e.
	(M. or B.) (E or W) (E or W) (Section or Fubdivision)	
	(Section or Pubdivision)	0,27,
,	•	
	(M preferable, give dirience and bearing to section corner)	
· · · · · · · · · · · · · · · · · · ·	(M preferable, give dirtance and bearing to section-corner) (If there is more than one well, each must be described. Use apparate sheet if necessary)	
being within the	(If preferable, give dirience and bearing to section-corner) (If there is more than one well, each must be described. Use separate sheet if necessary) LU 14.9 F the N.W.14 of Sec. 36, Twp. 4 N R. 2	
being within the	(M preferable, give dirtance and bearing to section-corner) (If there is more than one well, each must be described. Use apparate sheet if necessary)	
being within the S W. M., in the county of	(If preferable, give directe and bearing to section-corner) (If there is more than one well, each must be described. Use separate sheet if necessary) LU 14.0 f the N.W.4 of Sec. 36, Twp. 4 N R. 2	
being within the S. W. M., in the county of	(If preferable, give directe and bearing to section corner) (If there is more than one well, each must be described. Use separate sheet if necessary) L. J. O. F. H. R. M. W. J. O. F. S. C, Twp. 4 N R. 2 [Section of Sec. 3.6, Twp. 4 N R. 2 [Canal or pipe line)	27 E.W.N
being within the	(If preferable, give directe and bearing to section-corner) (If there is more than one well, each must be described. Use separate sheet if necessary) L. J. O. F. H. C. N. L. L. G. O. F. Sec. S. G. Twp. H. N. R. Z. [Canal or pipe line] in the	27 E.W.N
being within the	(If preferable, give directe and bearing to section corner) (If there is more than one well, each must be described. Use separate sheet if necessary) L. J. O. F. H. C. N. L. L. J. O. Sec. 3.6, Twp. 4. N. R. Z. [Canal or pipe line] in the	niles
being within the	(If preferable, give directe and bearing to section corner) (If there is more than one well, each must be described. Use separate sheet if necessary) L. J. O. F. T. M. W. J. O. Sec. 36, Twp. 4 N. R. Z. [Canal or pipe line] in the	niles
being within the	(If there is more than one well, each must be described. Use separate sheet if necessary) LUMP of the New y of Sec. 36, Twp. 4 N R. 2 (Canal or pipe line) in the	niles -
being within the	(If there is more than one well, each must be described. Use separate sheet if necessary) L. L. A. O. F. H. A. M. L. L. O. O. Sec. 36, Twp. 4 N. R. 2 [Canal or pipe line] in the	niles -
being within the	(If there is more than one well, each must be described. Use separate sheet if necessary) L. J. O. F. H. C. M. W. J. of Sec. 36, Twp. 4 N R. 2 [Canal or pipe line] in the	niles -
being within the	(If there is more than one well, each must be described. Use separate sheet if necessary) L. L. A. O. F. H. A. M. L. L. O. O. Sec. 36, Twp. 4 N. R. 2 [Canal or pipe line] in the	miles
being within the	(If there is more than one well, each must be described. Use separate sheet if necessary) Who file New 4 of Sec. 36, Twp. 4 N R. 2 (Canal or pipe line) to be (Canal or pipe line) in the (Smallert legal sundivision) the well or other works is Now Given - Personal DESCRIPTION OF WORKS be utilized is artesian, the works to be used for the control and conservative must be described.	miles
being within the	(If there is more than one well, each must be described. Use separate sheet if necessary) (If there is more than one well, each must be described. Use separate sheet if necessary) (If there is more than one well, each must be described. Use separate sheet if necessary) (If there is more than one well, each must be described. Use separate sheet if necessary) (If there is more than one well, each must be described.	miles

CARAL STATES				
ACT CONTRACT		the second of th	and where materially changed	i in size, stating miles
heefguir, At head	pete: width on t	op (at water l	(ac)	feet; width on b
management of	eet; depth of we	ter	feet; grade	feet fall pe
thousand feet.		•		
		ilas form basi	igate: width on top (at water i	(ne)
				•
	and the state of t		feet; depth of water	
grade		<u>.</u>	•	
			size at intake, in	
from intake	in.;	size at place o	f use in.; diffe	erence in elevation be
intake and place of	f use,	ft.	Is grade uniform?	Estimated cap
	. se c. ft.			
10. If pump	e are to be used,	give size and	type 15 h.p. Book	Ley Juckine
Done 10.	the Tun	Line .		
Give horsep	ower and type o	g motor or en	gine to be used 15 hip of Drive uni	
<i>-</i>				T .
proficek	Hoffea	Shaf	T Brive ami	
11. If the lo	cation of the we stream channe levation betwee	ell, tunnel, or c el, give the di en the stream	other development work is less stance to the nearest point on bed and the ground surface at	than one-fourth mile each of such channe the source of develo
11. If the lo natural stream or the difference in e	cation of the we stream channe elevation betwee	ell, tunnel, or only give the distribution the stream	sther development work is less stance to the nearest point on bed and the ground surface at	than one-fourth mile each of such channe the source of develo
11. If the lo natural stream or the difference in e	cation of the we stream channe elevation betwee	ell, tunnel, or only give the distribution the stream	other development work is less stance to the nearest point on bed and the ground surface at	than one-fourth mile each of such channe the source of develo
11. If the lo natural stream or the difference in e	cation of the we stream channe elevation betwee	ell, tunnel, or only give the distribution the stream	sther development work is less stance to the nearest point on bed and the ground surface at	than one-fourth mile each of such channe the source of develo
11. If the lo natural stream or the difference in e	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream	stance to the nearest point on bed and the ground surface at	than one-fourth mile each of such channe the source of develo
11. If the lo natural stream or the difference in e	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream	ther development work is less stance to the nearest point on bed and the ground surface at the second surface	Number Acres To Be Irrigated
11. If the lo natural stream or the difference in e 12. Location Township N. or S.	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream of t	stance to the nearest point on bed and the ground surface at	Number Acres To Be Irrusted
11. If the lo natural stream or the difference in e	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream of t	ther development work is less stance to the nearest point on bed and the ground surface at the second surface at the second surface at the second surface at the second surface of use North half of New 1 North Half	Number Acres To Be Irrigated
11. If the lo natural stream or the difference in e 12. Location Township N. or S.	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream of t	ther development work is less stance to the nearest point on bed and the ground surface at the second surface at the second surface at the second surface at the second surface of use North half of New 1 North Half	Number Acres To Be Irrigated
11. If the lo natural stream or the difference in e 12. Location Township N. or S.	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream of t	ther development work is less stance to the nearest point on bed and the ground surface at the second surface at the second surface at the second surface at the second surface of use North half of New 1 North Half	Number Acres To Be Irrigated
11. If the lo natural stream or the difference in e 12. Location Township N. or S.	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream of t	ther development work is less stance to the nearest point on bed and the ground surface at the second surface at the second surface at the second surface at the second surface of use North half of New 1 North Half	Number Acres To Be Irrigated
11. If the lo natural stream or the difference in e 12. Location Township N. or S.	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream of t	ther development work is less stance to the nearest point on bed and the ground surface at the second surface at the second surface at the second surface at the second surface of use North half of New 1 North Half	Number Acres To Be Irrigated
11. If the lo natural stream or the difference in e 12. Location Township N. or S.	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream of t	ther development work is less stance to the nearest point on bed and the ground surface at the second surface at the second surface at the second surface at the second surface of use North half of New 1 North Half	Number Acres To Be Irrigated
11. If the lo natural stream or the difference in e 12. Location Township N. or S.	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream of t	ther development work is less stance to the nearest point on bed and the ground surface at the second surface at the second surface at the second surface at the second surface of use North half of New 1 North Half	Number Acres To Be Irrigated
11. If the lo natural stream or the difference in e 12. Location Township N. or S.	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream of t	ther development work is less stance to the nearest point on bed and the ground surface at the second surface at the second surface at the second surface at the second surface of use North half of New 1 North Half	Number Acres To Be Irrigated
11. If the lo natural stream or the difference in e 12. Location Township N. or S.	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream of t	ther development work is less stance to the nearest point on bed and the ground surface at the second surface at the second surface at the second surface at the second surface of use North half of New 1 North Half	than one-fourth mile for each of such channe the source of develo
11. If the lo natural stream or the difference in e 12. Location Township N. or S.	recation of the western channelevation between	ell, tunnel, or only give the distribution the stream of t	ther development work is less stance to the nearest point on bed and the ground surface at the second surface at the second surface at the second surface at the second surface of use North half of New 1 North Half	Number Acres To Be Irrigated

14. Antiques and of proposed wa	
31. Sendrucitar Bork will begin o	n or before Saft 125.35
OM. Countructing work will be comp	Noted on or before APril 24 1954
	pplied to the proposed use on or before
	person to the proposed use on or bejore
go am duir phinaingan nhighte go an ad hairil inn e neo t ligh ago aldrega beade e e as ad go d' e don e a tur e an e e an	
	29 Mocket
	Therefore of application
Remarks: The We	Il is Campleted and bumpano
	d. The water is being applie
and the second s	at present.
	The state of the s

TATE OF OREGON,	
County of Marion,	
	ined the foregoing application, together with the accompanying
naps and data, and return the same for	······································

In order to retain its priority, this	application must be returned to the State Engineer, with correc-
ions on or before	, 19
	-

WING RIGHTS and the following limitations and conditions:

selfs that I have exemitted the foregoing application and do hereby grant the same,

wind granted is limited to the amount of water which can be applied to beneficial use and

cubic feet per second measured at the point of diversion from the well or te of appropriation, or its equivalent in case of rotation with other water users, from ... 8. woll. The use to which this water is to be applied is irrigation. or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed

acre 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 so cased as to prevent the loss of underground water.

The priority date of this permit isAugust 9, 1954

Actual construction work shall begin on or before Saptember 20, 1955. and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1956

Complete application of the water to the proposed use shall be made on or before October 1. 1957

WITNESS my hand this 20th day of September Shirts

Application No. . L. Z.

7-17

Permit No.

PERMIT

TO APPROPRIATE THE GROUND WATERS OF STATE OF OREGO This instrument was first re office of the State Engineer at S

on the 9th day of Augus 19.54 and :00 o'clock A.

Returned to applicant:

September 20, 1954

Approved:

Recorded in book No. afind an situard

SHALL BE STRUCKLIN