*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

VE, Tulana Farms (Name of applicant)
of Worden, Oregon (Mailing address)
State of Oregon, do hereby make application for a permit to appropriate th
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation January, 1947, in
State of Oregon
1. The source of the proposed appropriation is Williamson River
, a tributary of Upper Klamath Lake
2. The amount of water which the applicant intends to apply to beneficial use is93.87.
cubic feet per second. (If water is to be used from more than one source, give quantity from each)
**3. The use to which the water is to be applied is
4. The point of diversion is locatedft andft from the
corner of See Appendix C, attached hereto. (Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within the of Sec, Tp(N. or S.)
R, W. M., in the county ofKlamath
5. The See Appendix C, attached hereto, to be (Miles or feet)
in length, terminating in the of Sec, Tp
R, W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam LONG feet, length on top feet, length at bottom
feet; material to be used and character of construction (Loose rock, concrete, mason.
rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate Ptsof-Div. Ros. 1,2,3,4,5,6 6= Corrugated (Timber, concrete, etc., number and size of openings)
Mos. 3,4,5,& 6 = 48" diameter.
(c) If water is to be pumped give general description
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

^{*}A different form of application is provided where storage works are contemplated.

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

Canal System or	Pipe Line—			
7. (a) Gir	ve dimensions at	each point of can	al whe re materi ally chan	ged in size, stating miles from
See G	uestion #5	on Appendix	C, attached here	feet; width on bottom
thousand feet.				ter line)
···· · · · · · · · · · · · · · · · · ·	feet; width on be	ottom	feet; depth of	water feet;
grade	feet fall	per one thousan	d feet.	•
(c) Lengt	th of pipe,	ft.; siz	e at intake,	in.; size at ft.
from intake	in.;	size at place of v	in. ; d	lifference in elevation between
intake a n d place	e of use.	ft. Is a	rade uniform?	Estimated capacity,
	sec. ft. on of area to be i	rrigated, or place	of use . SeeAppendi	ix.B, attached hereto
Township North or South	Range E. or W. of Williamette Mertdian	Section	Forty-acre Tract	Number Acres To Be Irrigated
		(If more space req	uired, attach separate sheet)	
(a) C	haracter of soil			
(b) K	and of crops raise	d Cereals,	Legumes, Tubers,	and Pasture Grasses.
Power or Minin		Not applic		
9. (a) T	otal amount of po			theoretical horsepower.
(b) Q	uantity of water	to be used for por	ver	sec. ft.
(c) T	otal fall to be uti	lized	feet.	
				oe developed
(() 1	The mature of the t	zomo og medile (of whiteh the power is to t	re developed
(e) S	uch works to be l	ocated in	(Legal subdivision)	of Sec.
Tp(No. N. or	S.) (No. 1	, W. M.		
(f) I:	s water to be retu	rned to any stree	im?(Yes or No)	
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		., Sec	, Tp	, R, W. M.
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(n) 1	ne use to which p	wwer is to be app	nicu is	

(i) The nature of the mines to be served

(To be attached to, and made a part of, application by Tulana Farms, Williamson River Ranch, to Appropriate the Public Waters of the State of Oregon.)

Question No. 8. Location of area to be irrigated, or place of use:

T.35 S.	, R.7½ E.	, WM	77 7 77 1	SW=-SW=-SW=-SW=-SE=-SE==================	3.2 9.6 17.0 20.7 39.9 41.3	Acres	131.7	Acres
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н	11	11	Section 27	NW	0.9 9.9 31.9 4.1 2.1 7.1 38.3	Acres	94•3	"

25209

Tulana Farms- Appendix B Cont'd - Page 2

T.35 S.,	R.7½ E.,	MM	Section "" "" "" ""	28	SWA-NEASEANEASEANEASEASEASEASEASEASEASEASEASEASEASEA	0.5 20.4 40.0 0.5 1.6 35.6	Acres	98.6	Acres
"	:	"	Section	33	NE = NE = SW = NE = NE = NE = SE = SE = NW = SE = S	29.4 0.9 35.6 40.0 8.7 15.8	Acres	130.4	11
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25209

Tulana Farms - Appendix B - Page 3

T.35 S., R.7½ E., WM

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Tulana Farms - Appendix B Cont'd - Page 4

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Tulana Farms - Appendix B Cont'd - Page 5

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Tulana Farms - Appendix B Cont'd - Page 6

" Section 17 $NE_{4}^{\frac{1}{4}}-NE_{4}^{\frac{1}{4}}$ 24.1 Acres 24.1 " Total for T.36 S., R.7 E., WM = 1254.4 Acres

Totals by Townships:

T.35 S., R.7½ E., WM	3,247.9	Acres
T.36 S., R.7½ E., WM	1,729.8	*1
T.35 S., R.7 E., WM	1,277.5	11
T.36 S., R.7 E., WM	1,254.4	11
Total area covered by this Application =	7,509.6	Acres

PERMIT

STATE OF OREGON, County of Marion,

SUBJEC	T TO EXISTING I	t I have exami RIGHTS and th	ned the foe following	oregoing ig limito	applications and	n and do	hе т еb у 3:	grant th	ie s a me,
Th	e ri ght herein gran	ited is limited i	to the amo	ount of a	water whic	h can be	applied	to benefi	icial use
and shall	not exceed93.	.87 cubi	c feet per	second	measured	at the po	int of di	version f	rom the
stream, o									
The	e use to which this	water is to be	applied is	irri	zation				
If f	or irrigation, this a	appropriation sh	all be lim	ited to .	1/40		of c	one cubi c	foot per
SUBJECT TO EXISTING RIGHTS and the following imitations and conditions: The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 93.87 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Williamson River. The use to which this water is to be applied is irrigation. If for irrigation, this appropriation shall be limited to									
season	of each year.		••••••	••••••	······································	·		••••••	
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and shall	be subject to such	reasonable rote	ition syste	m as ma	ıy be order	ed by the	proper	state offic	er.
The	e priority date of th	his permit is			October /	# 31, 19	957		
Ac	tual construction u	vork shall begin	n on or be	fore	December	30, 19	58	a	nd shall
thereafte	r be prosecuted wi	th reasonable o	liligence d	ınd be co	ompleted or	n or befor	e Öctobe	er 1, 19. 5 5	9
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Municipal o	l or Domestic Supply—	,		25209
10. (a	(a) To supply the city of Not Applicabl	.6		
		n of		•••••
·	timated population of in 19		•	
(1)	(b) If for domestic use state number of families to	be suppl	ied	
	(Answer questions 11, 12, 13, and 14 in	all cases)	· ·	
11. E	Estimated cost of proposed works, \$750,000	•••••	*2 . •	
12. C	Construction work will begin on or beforeQc.tol	er 1,	1958	
13. C	Construction work will be completed on or before	Octob	er 1, 1963	
14. T	The water will be completely applied to the proposed	use on or	· beforeOc.taber]	1964
·····		na	na Jan	ns
		Ser	Signature of applicant)	
	Jan 1940		Signature of applicant)	Trus
Pam	emarks: In filing this application, the		7	
BDEI	andon any vested rights appurtenant			
	This application, containing			
1116	led as an overall project for the de			
•	These lands, when properly irr	rigated	, will grow exc	cellant
ecor	onomically feasible.			
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STATE O	OF OREGON, ss.			
	his is to certify that I have examined the foregoing a $\overline{}$			
	d data, and return the same for			
In o	n order to retain its priority, this application must be	returned	to the State Engineer,	with corre
tions on or	or before,19			
WIT	VITNESS my hand this day of		, 19	
			cm.	

Question #5: Description of Main Canals:

STATE OF

The method of irrigation to be used contemplates either flood irrigation from points-of-diversion #1 and #2 or sprinkler irrigation from points-of-diversion Nos. 3, 4, 5, 6, 7, 2 3. With the exception of point-of-diversion #8, the water will be supplied directly to the land, in the case of flood irrigation, or to portable pumps, in the case of sprinkler irrigation, by means of combination irrigation and drainage canals which will have a 6 foot bottom, 2;1 side slopes, and an average depth of 7 feet throughout their entire lengths with the water depth varying according to which of the two methods is being used. The system will be an interconnecting grid serving the entire ranch. The proposed locations are shown on the accompanying map. Point-of-diversion #8 will have no canal system - the water being applied to the land by sprinkling through portable pipe lines.

Question #6-c: Description of Pumps:

All will be axial-flow pumps with capacities, motors, and total heads as follows:

- - (1 36 inch; 22,500 gpm capacity; 75 HP elect. motor; at 8 feet total dynamic head.
- - (1 24 inch; 9,000 gpm capacity; 60 HP elect. motor; at 8 feet total dynamic head.
- Pump #3 = 1 12 inch; 900 gpm capacity; 25 HP elect. motor; at 80 feet total dynamic head.



(To be attached to, and made a part of, application by Tulana Farms, Williamson River Ranch, to Appropriate the Public Waters of the State of Oregon.)

The following are answers to various questions on the application form which were too long to be included in the spaces provided:

Question #4, Points of Diversion:

Point of Diversion #1 = S 17°51' E - 1189.8 feet from the NW Corner of Section 1, T.36 S., R. $7\frac{1}{2}$ E., WM, being in the NW $\frac{1}{4}$ -NW $\frac{1}{4}$ of said Section 1.

- Point of Diversion #2 = S 20°33' E 1592.1 feet from the NW Corner of Section 1, T.36 S., R. $7\frac{1}{2}$ E., WM, being in the SW $\frac{1}{4}$ -NW $\frac{1}{4}$ of said Section 1.
- Point of Diversion #3 = S 35°35' E 1521.0 feet from the NW Corner of Section 1, T.36 S., R. $7\frac{1}{2}$ E., WM, being in the $NW\frac{1}{4}-NW\frac{1}{4}$ of said Section 1.
- Point of Diversion #4 = N 39°27' W 3364.6 feet from the East 1/4 Corner of Section 1, T.36 S., R. $7\frac{1}{2}$ E., WM, being in the NW $\frac{1}{4}$ -NE $\frac{1}{4}$ of said Section 1.
- Point of Diversion #5 = S 17°16½' E 2373.7 feet from the NW Corner of Section 31, T.35 S., R.7 E., WM, being in the $SW_{\frac{1}{4}}-NW_{\frac{1}{4}}$ of said Section 31.
- Point of Diversion #6 = N 36°42' W 1657.6 feet from the E 1/16 Corner of Section 31, T.35 S., R.7 E., WM, being in the $SW_{4}^{2}-NE_{4}^{1}$ of said Section 31.
- Point of Diversion #7 = S 1°00' W 1501.0 feet from the E 1/16 Corner common to Sections 19 & 30, T.35 S., R.7 E., WM, being in the $SW_{\frac{1}{4}}$ -NE $\frac{1}{4}$ of said Section 30.
- Point of Diversion #8 = S 6°28' E 2657.8 feet from the NW Corner of Section 20, T.35 S., R.7 E., WM, being in the $SW_{4}^{2}-NW_{4}^{\frac{1}{4}}$ of said Section 20.