APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

| I, Prod W. Lans |
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| of PaOa Box 11. Cabus g., county of Lane. |
| state of |
| 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 |
| situated Urmaned Slough. (Name of streets) |
| tributary of Willamette River |
| 2. The amount of water which the applicant intends to apply to beneficial use is .096 cubi feet per second or |
| 3. The use to which the water is to be applied is Irrigation. |
| 4. The well or other source is located ft. and ft. from the (N. or E.) |
| corner of |
| South 29° 31. East 1690.2 feet from the N.W. Corner of the (M prefere) or give distance and bearing to section corner) |
| John DiamondD.L.C |
| being within the S.B. of N.B. of Sec. 32, Twp. 16.S., R. Z. W. |
| W. M., in the county of Lane |
| 5. The to be Portable mile |
| in length, terminating in the S. E. W. E. Of Sec. 32, Twp. 16. S. (Smallest legal subdivision) |
| R. 3. W. M., the proposed location being shown throughout on the accompanying map. |
| 6. The name of the well or other works is |
| DESCRIPTION OF WORKS |
| 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of th supply when not in use must be described. |
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| en e |
| 8. The development will consist of 1 well having (Give number of wells, tunnels, etc.) |
| diameter of 4 inches and an estimated depth of 20 feet. It is estimated that 20 |
| feet of the well will require $\frac{5/ee}{\text{(Kind)}}$ casing. Depth to water table is estimated $\frac{12}{\text{(Feet)}}$ |

| | | | e) | |
|-----------------|--|----------------|---|------------------------------|
| jed | et; depth of water | | feet; grade | feet fall per |
| and feet. | • | . • | | |
| (b) At | miles | from heads | ate: width on top (at water liv | ne) |
| | feet; width on bot | ttom | feet; depth of water | F |
| ? | feet fall per | one thousas | nd feet. | |
| | | | ize at intake, in. | ; in size at |
| | | | use in.; diffe | |
| | | | s grade uniform? | |
| £ • | | | | • |
| 10. If pumps | s are to be used, gi | ve size and t | ype 3 in Pump | |
| | | | | |
| Give horsep | ower and type of n | notor or eng | ine to be used Approx | 18 Belt HP. |
| | | | | |
| difference in e | levation between | the stream t | stance to the nearest point on sed and the ground surface at | the source of account |
| difference in e | n of area to be irr | the stream t | ace of use | the source of decesor |
| difference in e | levation between | the stream t | sed and the ground surjuce ui | the source of account |
| difference in e | n of area to be irr | igated, or pl | ace of use | Number Acres |
| 12. Locatio | n of area to be irr Range E. or W. of Willamette Meridian | rigated, or pl | ace of use | Number Acres To Be Irrigated |
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| 13. To supply the city of | do to by provide a com a construct of the construct beautifunction of the construction |
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| in county, having a | present population of |
| and an estimated population of | |
| 14. Estimated cost of proposed works, \$ | |
| | |
| 15. Construction work will begin on or before | ore Upon receipt at Permit |
| • | or before |
| 17. The water will be completely applied to | o the proposed use on or before 54mmer of 193 |
| 18. If the ground water supply is supples | mental to an existing water supply, identify any appli- |
| | cated right to appropriate water, made or held by the |
| epplicant. | · |
| | H 1 10. |
| | Fred Linz |
| Remarks: | |
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| STATE OF OREGON, | |
| County of Marion, | |
| This is to certify that I have examined the | foregoing application, together with the accompanying |
| maps and data, and return the same for | |
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| | |
| In order to retain its priority, this applicat | tion must be returned to the State Engineer, with correc- |
| tions on or before | , 19 |
| WITNESS my hand this day of | , 19 |

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:

| sudii noe exce | ed 0.10 | cubic feet per secon | d measured st | the point of diversion from the | well o |
|-----------------------------------|--|--|-----------------|--|---------------------------------|
| | | | | er water users, froma.wall | |
| The us | e to which this w | ater is to be applied is | supplemen | tal irrigation | |
| | | | | 1/80 of one cubic foot pe | |
| | | | | d to a diversion of not to exceed | |
| | | | | son of each year; provided | |
| | | | | ththeanountsecuredund | |
| | | | | cood the limitation allow | |
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| and shall be | subject to such r | easonable rotation syst | em as may be | ordered by the proper state off | icer. |
| Thou | all shall be cased | i as necessary in accor | dance with a | ood practice and if the flow is | |
| the works sh | rall include prope | er capping and control | vaive to preve | ent the waste of ground water. | |
| line adequa | te to determine t | water level elevation i | n the wey at o | re gauge or an access port for n all times. | |
| Then | ermittee shall ins | stall and maintain a we e amount of ground wo | ir, meter, or o | ther suitable measuring device, | and sh |
| | | - | | | |
| | | | | | |
| The p | | | | 5. 1957 | |
| The p | | | | 5. 1957 :11 25. 1958 | |
| The p | il construction wo | ork shall begin on or b | eforeApx | | and s |
| The p Actua thereafter | il construction we | ork shall begin on or be | eforeApx | 11 25, 1958 | and s |
| The p Actual thereafter | il construction we | ork shall begin on or be th reasonable diligence of the water to the pro | eforeApx | pleted on or before October 1, be made on or before October 1 | and s 19. <u>58</u> 1, 19 |
| The p Actual thereafter | al construction we be prosecuted wi plete application o | ork shall begin on or be th reasonable diligence of the water to the pro | e and be com | pleted on or before October 1, be made on or before October 1 | and s 19. <u>58</u> 1, 19 |
| The p Actual thereafter | al construction we be prosecuted wi plete application o | ork shall begin on or be th reasonable diligence of the water to the pro- nis 25th day of | e and be com | pleted on or before October 1, the made on or before October 1, 19 57. JUNIA A. ONLINEY STATE | and s 19. <u>58</u> 1, 19 |
| The p Actual thereafter | al construction we be prosecuted wi plete application o NESS my hand th | ork shall begin on or be th reasonable diligence of the water to the pro- nis 25th day of | e and be com | pleted on or before October 1, the made on or before October 19 57 JUNIA A. William STATE | and s 19.58 1, 19 |
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| The p Actual thereafter Com WIT | TRMIT be prosecuted with plete application of the CROUND OF THE STATE OREGON | th reasonable diligence of the water to the property day of | e and be com | pleted on or before October 1, be made on or before October 19 57 Wid A. William STATE | and : 19.58 1, 19 ENGIN |

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