

Permit No. G- G 3168

APPLICATION FOR A PERMIT

CERTIFICATE NO. 35870.

To Appropriate the Ground Waters of the State of Oregon

| F E Came Come Lunchan Co |
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| I, <u>EE Cone Cone Lumber Co</u> |
| of Goshen, county of Lane, |
| state of, do hereby make application for a permit to appropriate the |
| following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS: |
| If the applicant is a corporation, give date and place of incorporation |
| is the applicant is a corporation, give date and place of incorporation |
| <u> </u> |
| 1. Give name of nearest stream to which the well, tunnel or other source of water development is |
| situated Coast Fork (Name of stream) |
| tributary of Willamette |
| |
| 2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or |
| 3. The use to which the water is to be applied is General Mill USC 1996 |
| |
| Langer Som to be water grane you white Transact also sections |
| 4. The well or other source is located 1660 ft. S and 350 ft. E from the V. Quar |
| (N. or s.) (E. or W.) |
| corner of S. 23 T. 185 R3 W (Section or subdivision) |
| (If preferable, give distance and bearing to section corner) |
| |
| (If there is more than one well, each must be described. Use separate sheet if necessary) |
| being within the SIY NE of Sec. 23, Twp. 185, R. 3W., |
| W. M., in the county of |
| 5 The to be miles |
| 5. The to be miles |
| in length, terminating in the |
| R, 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 the supply when not in use must be described. |
| |
| 8. The development will consist of <u>ONE WE //</u> (Give number of wells, tunnels, etc.) |
| |
| diameter of inches and an estimated depth of feet. It is estimated that |
| feet of the well will require 4 Well Casing. Depth to water table is estimated (Kind) |
| (Extrus) |
| g |

| · | OR PIPE LINE— | | G 3168 |
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| | dimensions at each point of canal whe | | , |
| eadgate. At headg | ate: width on top (at water line) | | feet; width on bottom |
| | feet; depth of water | feet; grade | feet fall per one |
| nousand feet. | | | |
| (b) At | miles from headgate: wi | dth on top (at water li | ine) |
| | feet; width on bottom | feet; depth of wate | er feet; |
| rade | feet fall per one thousand feet. | | |
| (c) Length (| of pipe, ft.; size at i | ntake in. | ; in size at ft. |
| rom intake | in.; size at place of use | in.; differ | ence in elevation between |
| | f use, ft. Is grade | | |
| | • | | |
| | s are to be used, give size and type! | OHP Sub | mersible |
| 10. IJ panipi | , with the de discut, give the area type immy. | * . | |
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| ~ | The second secon | DAP | electric |
| 11. If the lo | cation of the well, tunnel, or other dever stream channel, give the distance to | elopment work is less | than one-fourth mile from each of such channels and |
| 11. If the lo | cation of the well, tunnel, or other dev | elopment work is less | than one-fourth mile from each of such channels and |
| 11. If the location of the difference in e | cation of the well, tunnel, or other dever stream channel, give the distance to levation between the stream bed and t | elopment work is less the nearest point on the ground surface at | than one-fourth mile from each of such channels and the source of development |
| 11. If the location of the difference in e | cation of the well, tunnel, or other dever | elopment work is less the nearest point on the ground surface at | than one-fourth mile from each of such channels and the source of development |
| 11. If the location of the difference in education 12. Location | cation of the well, tunnel, or other dever stream channel, give the distance to levation between the stream bed and the stream | elopment work is less the nearest point on the ground surface at | than one-fourth mile from each of such channels and the source of development |
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(If more space required, attach separate sheet)

Character of soil

Kind of crops raised

| | Z— | | G 3168 |
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| | ne city of | | |
| | county, having | a present population | of |
| d an estimated popul | llation of | in 19 | |
| * | ANSWER QUESTIONS 14, | | ALL CASES |
| : 14. Estimated co | ost of proposed works, \$ | 3000 | |
| 15. Construction | ı work will begin on or b | efore | |
| 16. Construction | ı work will be completed | lon or before | ready Completed |
| | | | on or before |
| 18. If the groun | nd water supply is supp | lemental to an existi | ing water supply, identify any a ropriate water, made or held by |
| | | | other wells - but |
| | Locate at | | |
| | | | £ 60000 |
| | | | (Signature of applicant) |
| Remarks: | | | |
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| TATE OF OREGON | ', \ss. | | |
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| County of Marion, |) | the foregoing applic | ation, together with the accompar |
| County of Marion, This is to certify |) fy that I have examined | | ation, together with the accompan |
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| County of Marion, This is to certify naps and data, and re- In order to retartions on or before | fy that I have examined eturn the same for | Correction cation must be return | rection completion red to the State Engineer, with co |
| County of Marion, This is to certify maps and data, and re In order to retain | ty that I have examined eturn the same for | Correction cation must be return, 19.66 | rection completion red to the State Engineer, with co |
| This is to certify maps and data, and re In order to retartions on or before | ty that I have examined eturn the same for | Correction cation must be return, 19.66 | rection completion red to the State Engineer, with concern to the State Engineer, with the Engineer, with the State Engineer, with the State Engineer, |
| County of Marion, This is to certify maps and data, and re In order to retain tions on or before | ty that I have examined eturn the same for | Correction cation must be return, 19.66 | rection completion red to the State Engineer, with concern to the State Engineer, with the Engineer, with the State Engineer, with the State Engineer, |

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 r | ight herein granted | is limited to the amou | nt of wat | er which can be | applied to beneficial u | se | | |
|---|---|---|--|--|---|----------------|--|--|
| and shall no | t exceed0.28 | cubic feet per seco | nd measu | red at the point o | f diversion from the we | :11 | | |
| or source of appropriation, or its equivalent in case of rotation with other water users, fromawell | | | | | | | | |
| The u | se to which this wat | er is to be applied is | saw-mil | l-use | | ···· | | |
| If for | irrigation, this appro | opriation shall be limit | ed to 🖳 | of | one cubic foot per secon | 1 d | | |
| or its equive | ilent for each acre in | rrigated and shall be fi | urther lin | rited to a diversio | on of not to exceed | · ··· | | |
| acre feet pe | r acre for each acre | irrigated during the ir | rigation s | season of each ye | ar; | | | |
| | | | | | · · · · · · · · · · · · · · · · · · · | ·• | | |
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| | , and | S. C. | or and the second | ••••• | | •••• | | |
| and shall ha | subject to such reas | sonable rotation system | | ha ordered hu the | mroner state officer | ••• | | |
| the works shall the uline, adequate The n | hall include proper c porks constructed sh te to determine wat ermittee shall instal | capping and control va call include an air line ter level elevation in t | lve to pre and press he well a meter. | vent the waste of sure gauge or an o t all times. or other suitable | ed if the flow is artesic ground water. access port for measuring e measuring device, an | ng | | |
| The p | riority date of this 1 | permit is | y 23, 1 | 966 | | •••• | | |
| Actua | al construction work | shall begin on or befor | reJ | anuary 18, 196 | 58 and sho | ıll | | |
| thereafter b | e prosecuted with i | reasonable diligence a | nd be cor | npleted on or be | fore October 1, 1968 | · • | | |
| Comp | lete application of th | he water to the propose | e d us e sho | ıll be made on or | before October 1, 19.69 | | | |
| WITN | IESS my hand this . | l8th day ofJ | anuary | | , 1967 | , | | |
| | | | ************ | chek- | STATE ENGINEER | - 9 c | | |
| Application No. G-32,70 Permit No. G-G-3168 | PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON | This instrument was first received in the office of the State Engineer at Salem, Oregon, on the LIG day of Mey 19th, at LiO o'clock to M. | Returned to applicant: | Approved: January 18, 1967 | Ground Water Permits on page G 3168 i CHATS I. FELLING STATE ENGINEER Drainage Basin No. 2. page 9723 | | | |