JUL3 2 1976

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COURCES DEPT. * Reservoir Permit No. R 6522

Application for a Permit to Construct a Reservoir and to Store for Beneficial Use the Unappropriated Waters of the State of Oregon

| State of Construct the construct described reservoir and to store the unappropriated waters of the State of Oregon, subject to existing rights. If the applicant is a corporation, give date and place of incorporation 1. The name of the proposed reservoir is | I, U. J. LOCK / POST (Name of Applicant) | |
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| following described reservoir and to store the unappropriated waters of the State of Oregon, subject to existing rights. If the applicant is a corporation, give date and place of incorporation 1. The name of the proposed reservoir is LCCK Lake 2. The name of the stream from which the reservoir is to be filled and the appropriation made is Market College | of R+1 136x 164A, Yamh, 11 (Mailing address), Yamh, 11 | |
| existing rights. If the applicant is a corporation, give date and place of incorporation 1. The name of the proposed reservoir is | State of Oregram, 41148, do hereby make application for a permit to construct the | |
| 1. The name of the proposed reservoir is LCCK Lake 2. The name of the stream from which the reservoir is to be filled and the appropriation made is Note to the stream from which the reservoir is to be filled and the appropriation made is Note to the stream from which the reservoir is to be filled and the appropriation made is Note to the stream from which the reservoir is to be filled and the appropriation made is Note to the stream from which the reservoir is to be filled and the appropriation made is Note to the stream from which the reservoir is to be filled and the appropriation made is Note to the stream from which the reservoir is to be filled and the appropriation made is Note to the made of the impounded water is 1. The amount of water to be stored is 1. The amount of water to be stored is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be made of the impounded water is 1. The use to be filled and the appropriation to increase water is to be submarded to increase user is to be submarded to increase user is to be submarded to increase user increase user is to be submarded to increase user increase user is to be submarded to increase user increase user increase user increase user increase user increase user in | following described reservoir and to store the unappropriated waters of the State of Oregon, subject to | |
| 1. The name of the proposed reservoir is | existing rights. | |
| 2. The name of the stream from which the reservoir is to be filled and the appropriation made is **Moreover** **Moreover** **Moreover** **Moreover** **Moreover** **Alliance** **Stributary of **Moreover** **Alliance** | If the applicant is a corporation, give date and place of incorporation | |
| tributary of North Yasin 1, 1/1 River 3. The amount of water to be stored is | 1. The name of the proposed reservoir is Lock Lake | |
| 3. The amount of water to be stored is | 2. The name of the stream from which the reservoir is to be filled and the appropriation made is | |
| 3. The amount of water to be stored is | None Unnamed dramageway | 7-22 |
| 4. The use to be made of the impounded water is S. The location of the proposed reservoir will be in Sec. (clive sections or townships to be submerged) Tp. 3.5. R. 5.6. W.M., in the county of Xa. in [x.]! (a) State whether situated in channel of running stream and give character of material at outlet No. 11.6.5. fr.c. in Advances of the county of the county of the county of the county of the character of material at outlet No. 11.6.5. fr.c. in Advances of the county | tributary of North Yam hill River | |
| 4. The use to be made of the impounded water is S. The location of the proposed reservoir will be in Sec. (clive sections or townships to be submerged) Tp. 3.5. R. 5.6. W.M., in the county of Xa. in [x.]! (a) State whether situated in channel of running stream and give character of material at outlet No. 11.6.5. fr.c. in Advances of the county of the county of the county of the county of the character of material at outlet No. 11.6.5. fr.c. in Advances of the county | 3. The amount of water to be stored is acre feet. | |
| (a) State whether situated in channel of running stream and give character of material at outlet No. 1. 1. 2. 5. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. | 4. The use to be made of the impounded water is (Irrigation, power, domestic supply, etc.) | |
| (a) State whether situated in channel of running stream and give character of material at outlet No. 1. 1. 2. 5. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. | 5. The location of the proposed reservoir will be in Sec. (Give sections or townships to be submerged) | |
| (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions Winter Counceff Area is natural wet, flot area—will raise Surface runs eff weter to depth of 4 feet above Material 6. The dam will be located in Surface will raise (Smallest legal subdivision) Tp. 35, R. 5 w, W.M. The maximum height will be of 7 feet above stream bed or ground of the surface on center line of dam. The length on top will be \$5.5 feet; length on bottom 4 feet; width on top 8 feet; slope on front or water side 3.1 (Feet horizontal to 1 vertical); slope on back 2.1 (Feet horizontal to 1 vertical); height of dam above water line when full 5 feet. | Tp. 3.5., R. 5 W.M., in the county of Yan Is, 11 | |
| (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions where received the formula of the exercise of the effect of the formula of the exercise of the effect of the e | (a) State whether situated in channel of running stream and give character of material at outlet | |
| (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions where can a ff Area is natural wet, flot area - will be exceeded by the formula of the first area of the fi | No live stream edininage wey For 13 acres - Pearine | |
| name and dimensions Winter can off Area is natural wet, Flot Area - will be executed by the feet of the formulation will raise Swrface raiseff water to adopt of the first above Matural 8 record (evel) 6. The dam will be located in S.E. 14 S.W. 14 S.W. 14 Sec | 5ilt leam | |
| Swrface runeff water to a depth of dam will raise Swrface runeff water to a depth of dam will raise Sread (evel) 6. The dam will be located in SEZ4 Swy Mallest legal subdivision, Tp. 3.5., R. 5 w, W.M. The maximum height will be 7 feet above stream bed or ground surface on center line of dam. The length on top will be 8.5. feet; length on bottom 4 feet; width on top 8 feet; slope on front or water side 3.1 slope on back 2:1 feet horizontal to 1 vertical) (Feet horizontal to 1 vertical) when full 3 feet. | (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give | |
| Storface record to test to depth of 4 ft a hove Natural Storface record to test to depth of dam above Natural Storface on center line of dam. The length on top will be feet; slope on front or water side feet horizontal to 1 vertical) Storface on center line of dam. The length on top will be feet; slope on front or water side feet horizontal to 1 vertical) Storface of 4 ft a hove Natural Storface of 4 ft a hove Natural (Smallest legal subdivision) Sec | name and dimensions Winter runeff Area is natural wet, Flot | |
| Tp. 3.5 , R. 5.40 , W.M. The maximum height will be 7 feet above stream bed or ground 7.32 surface on center line of dam. The length on top will be 8.5 feet; length on bottom 4 feet; width on top 8 feet; slope on front or water side 3.1 slope on back 2.1 (Feet horizontal to 1 vertical); height of dam above water line when full 3 feet. | area - will be execuated 6 ft deep and dam will raise | |
| Tp. 3.5 , R. 5.40 , W.M. The maximum height will be 7 feet above stream bed or ground 7.32 surface on center line of dam. The length on top will be 8.5 feet; length on bottom 4 feet; width on top 8 feet; slope on front or water side 3.1 slope on back 2.1 (Feet horizontal to 1 vertical); height of dam above water line when full 3 feet. | Swrface runeff water to a depth of 4ft above Natural ground level. 6. The dam will be located in SE 14 5 w 14 , Sec. 1 | |
| surface on center line of dam. The length on top will be \$5 feet; length on bottom feet; width on top feet; slope on front or water side feet; slope on back 2:1 feet horizontal to 1 vertical); height of dam above water line when full feet. | | The |
| or water side; slope on back; height of dam above water line when full feet. | surface on center line of dam. The length on top will be | |
| or water side; slope on back; height of dam above water line when full feet. | bottom | |
| • | or water side; slope on back; height of dam above water line (Feet horizontal to 1 vertical) | |
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| wes are as follows: Earth Fill dam - 12" pip with | 24 FISEY |
| (1) dans | |
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| | |
| 8. The location of wasteway with dimensions are as follows: | |
| Side of fond area 8ft. wide at better 2 | 1:155 |
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| | 3) |
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| 9. The location of outlet from the proposed reservoir, with character | |
| mensions, are as follows: 12 'C MP Through Gast of A | conduit of such capacity and |
| the first to pass the normal flow of the stream at any time) | And the same of th |
| ition to pass the normal flow of the stream at any time) | |
| 10 Th | |
| 10. The area submerged by the proposed reservoir, when full, will be | |
| th a maximum depth of water of | mean depth of water |
| feet. | 07, |
| A co | |
| 11. The estimated cost of the proposed work is \$3.5.00. | |
| 11. The estimated cost of the proposed work is \$ 3500. | |
| 12. Construction work will begin on or before 5 cpt 1 1876 | |
| | 5 1977 |
| 12. Construction work will begin on or before 5 cpt 1 1876 | 5 1977 6 2 |
| 12. Construction work will begin on or before 5 cpt 1 1876 | 5 1927 6 2 licant) |
| 12. Construction work will begin on or before 5 cpt 1 1876 | 5 1977 (cant) |
| 12. Construction work will begin on or before 5 cpt 1 1876 | 5 1927 (5 2 (cant) |
| 12. Construction work will begin on or before 5 cpt 1 1876. 13. Construction work will be completed on or before Ct 1 1976. (Signature of appl.) | 5 1927 (5 2 licant) |
| 12. Construction work will begin on or before 5. 17. 1876. 13. Construction work will be completed on or before 6. 1. 1976. (Signature of appl.) CATE OF OREGON, ss. | 5 1977 (= 2 (cant) |
| 12. Construction work will begin on or before 5 cpt 1 1876. 13. Construction work will be completed on or before Ct 1 1976. (Signature of appl.) | 2 1927 (cant) |
| 12. Construction work will begin on or before 5. 17. 1876 13. Construction work will be completed on or before 6. 1. 1976 (Signature of apple) CATE OF OREGON, County of Marion, | icant) |
| 12. Construction work will begin on or before 5. pt. 1876. 13. Construction work will be completed on or before 6. C. t. 1776. (Signature of apple) (Signature of apple) (Signature of apple) This is to certify that I have examined the foregoing application, together w | icant) with the accompanying |
| 12. Construction work will begin on or before 5. 17. 1876 13. Construction work will be completed on or before 6. 1. 1976 (Signature of apple) CATE OF OREGON, County of Marion, | icant) with the accompanying |
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| 12. Construction work will begin on or before 5.5.7.1.1876 13. Construction work will be completed on or before 6.5.7.1.1776 (Signature of application, 188.) County of Marion, This is to certify that I have examined the foregoing application, together was and data, and return the same for | icant) |
| 12. Construction work will begin on or before 5 pt 1 1876. 13. Construction work will be completed on or before 6 ct 1 1776. (Signature of application, 1 ss.) This is to certify that I have examined the foregoing application, together was and data, and return the same for | icant) |
| 12. Construction work will begin on or before 5.5.7.1.1876 13. Construction work will be completed on or before 6.5.7.1.1776 (Signature of application, 188.) County of Marion, This is to certify that I have examined the foregoing application, together was and data, and return the same for | icant) |
| 12. Construction work will begin on or before 5.5.7.1.1876 13. Construction work will be completed on or before 6.5.7.1.1776 (Signature of application, 188.) County of Marion, This is to certify that I have examined the foregoing application, together was and data, and return the same for | ith the accompanying State Engineer, with |
| 12. Construction work will begin on or before 5.5 pt. 1. 1876. 13. Construction work will be completed on or before 6. C. 1. 14776. (Signature of popular of Marion, 25. County of Marion, 35. County of Marion, 45. Count | ith the accompanying State Engineer, with |
| 12. Construction work will begin on or before 5.5 pt. 1. 1876. 13. Construction work will be completed on or before 6. C. 1. 14776. (Signature of popular of Marion, 25. County of Marion, 35. County of Marion, 45. Count | ith the accompanying State Engineer, with |
| 12. Construction work will begin on or before 5.5 pt. 1. 1876. 13. Construction work will be completed on or before 6. C. 1. 14776. (Signature of popular of Marion, 5.5.) This is to certify that I have examined the foregoing application, together ways and data, and return the same for | ith the accompanying State Engineer, with |

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| STATE OF OREGON,) | • |
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| County of Marion, | |
| This is to soutiful that I have sound and I | - Assessment - The state of the |
| This is to certify that I have examined the | e foregoing application and do hereby grant the same, |
| subject to the following limitations and condition | s: The right herein granted is limited to the construction |
| | |
| | water from an unnamed drainageway to be |
| appropriated under application No. 5455 | 55, permit No. 40909 for fish culture. |
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| | |
| The right hereunder shall be limited to th | e storage of acre feet. |
| | • |
| The priority date of this permit is | ıly 22, 1976 |
| Actual construction work shall begin on or | r before December 21, 1977 and |
| | |
| shall thereafter be prosecuted with reasonable di | iligence and be completed on or before October 1, 19.78 |
| WITNESS my hand this 21st day of | December 10.76 |
| | , 13.1.4 |
| | |
| | Jany Sura |
| | WATER RESOURCES DIRECTOR |

Reservoir Permit No. R 6522 Application No. R-54554

PERMIT

To construct a reservoir and store for beneficial use the unappropriated waters of the State of Oregon.

This instrument was first received in the

office of the State Engineer at Salem, Oregon, on the 23^{15} day of 14.4

1976, at 12145 o'clock & M.

Returned to applicant:

Approved:

Recorded in Book No.

Reservoirs, on Page R 6522

Drainage Basin No. 2.... page 20.8.26

Fees 300

State Engineer

SP*45692-119