IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

Water Permit 47-7831

Owner Type	Name and Address	
Current Owner	LOUGHMILLER FARMS INC	
	3170 HWY 93	
	TWIN FALLS, ID 83301	
	(208) 733-5761	

Status: Lapsed

Source

Tributary

Beneficial Use	From	<u>To</u>	Diversion Rate	<u>Volume</u>
Source and Point(s) of Diversion				
Place Of Use				
Conditions of Approval:				
<u>Comments:</u>				
Dates and Other Information Water District Number: TBD Mitigation Plan: False				
<u>Combined Use Limits</u> N/A				
<u>SubCase:</u> N/A				

Water Supply Bank: N/A

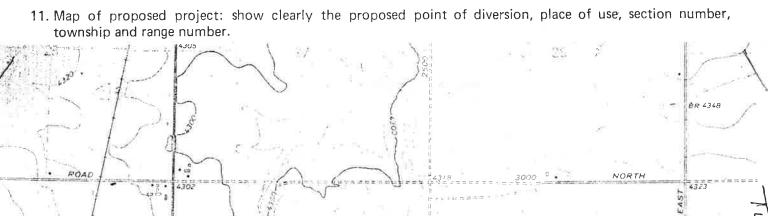
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7/22/2020

- C.C.	DEPARTMENT OF WATER RESOURCES
RE	5 1952 APPLICATION FOR PERMIT
1 0	
Capar	The ment of Water Ross appropriate the public waters of the State of Idaho Intent of Ristrict Of To appropriate the public waters of the State of Idaho Stapplicant Loughmiller Farms Inc. Phone 733-5761
1. Name	of applicant Loughmiller Farms Inc Phone 733-5761
Post o	ffice address <u>Rt#1, Twin</u> Falls, Idaho 83301
2. Source	e of water supply <u>Groundwater</u> which is a tributary of
3. Locati	ion of point of diversion is Nu' ¼ of Nw ¼ of Section 3. Township 12.5
Range	<u>16E</u> B.M. Twin Falls County, additional points of diversion if any:
4. Water	will be used for the following purposes:
Amou	nt 4. Octs for Irrigation purposes from Mar 15 to Nou 15 (both dates inclusive
Amou	nt. 28 cfs for Heating purposes from Noul to Apr30 (both dates inclusive
Amou	nt O. Icfs for Recreation purposes from JANI to Dec.31 (both dates inclusive
Amou	re-reet per annum) nt .88 cfs for Fish Production purposes from JANI to Dec31 (both dates inclusive cre-feet per annum)
	cre-teet per annum) quantity to be appropriated:
a. 4	4.0 cubic feet per second and/or bacre-feet per annum
	sed diverting works:
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a De	
	escription of ditches, flumes, pumps, headgates, etc. Well, pump, pipelines to
<u>р</u> —	escription of ditches, flumes, pumps, headgates, etc. <u>Well, Qump, Pipelines to</u> laces of use
р . Не	escription of ditches, flumes, pumps, headgates, etc. <u>Well</u> , <u>Dump</u> , <u>Pipelives</u> to <u>laces of use</u> eight of storage damfeet, active reservoir capacityacre-feet; total reservoir
p b. He ca	escription of ditches, flumes, pumps, headgates, etc. <u>Well</u> , <u>Dump</u> , <u>Pipelives</u> to <u>laces of use</u> eight of storage damfeet, active reservoir capacityacre-feet; total reservoir pacityacre-feet, materials used in storage dam:
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D. He ca Per c. Pro 7. Time r	escription of ditches, flumes, pumps, headgates, etc. <u>Well</u> , <u>Dump</u> , <u>Dipelives</u> to <u>laces of use</u> eight of storage damfeet, active reservoir capacityacre-feet; total reservoir pacityacre-feet, "materials used in storage dam: riod of year when water will be diverted to storageto(Month/Day)
D. He cap Per c. Pro 7. Time r use is 8. Descript	escription of ditches, flumes, pumps, headgates, etc. <u>Well</u> , <u>pump</u> , <u>pipelives</u> to laces of use sight of storage damfeet, active reservoir capacity acre-feet; total reservoir pacityacre-feet, materials used in storage dam: riod of year when water will be diverted to storagetotoinclusive poposed well diameter isinches; proposed depth of well is <u>1440</u> feet. required for the completion of the works and application of the water to the proposed beneficia years (minimum 1 year - maximum 5 years).
D. He cap Per c. Pro 7. Time r use is 8. Descript	escription of ditches, flumes, pumps, headgates, etc. $\[Mell, \[Oump], \[$
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D. He b. He ca Per c. Pro 7. Time r use is 8. Descrip a. If v (1)	escription of ditches, flumes, pumps, headgates, etc. $Well$, $pamp, pipelines$ to laces of use eight of storage damfeet, active reservoir capacity acre-feet; total reservoir pacityacre-feet, materials used in storage dam: priod of year when water will be diverted to storage toinclusive poposed well diameter is inches; proposed depth of well is $_{1440}$ feet. required for the completion of the works and application of the water to the proposed beneficia years (minimum 1 year - maximum 5 years). ption of proposed uses: vater is not for irrigation: Nw Nw 3 $_{125}$ Give the place of use of water: \underline{Sw} % of \underline{Sw} % of Section $\underline{34}$ Township $\underline{/I5}$ $\underline{I6E}$ Range $\underline{I6E}$ B.M. Amount of power to be generated: horsepower underfeet of head List number of each kind of livestock to be watered
D. He b. He ca Per c. Pro 7. Time r use is 8. Descrip a. If v (1) (2) (3)	escription of ditches, flumes, pumps, headgates, etc. $\underline{Well}, \underline{pump}, \underline{pipeliwes to}$ laces of use eight of storage damfeet, active reservoir capacity acre-feet; total reservoir pacity acre-feet, 'materials used in storage dam: to inclusive priod of year when water will be diverted to storage to (Month/Day) poposed well diameter is inches; proposed depth of well is <u>1440</u> feet. required for the completion of the works and application of the water to the proposed beneficia S years (minimum 1 year - maximum 5 years). ption of proposed uses: vater is not for irrigation: NW NW XW J 2 S Give the place of use of water: <u>SW</u> % of <u>SW</u> % of <u>Section</u> <u>34</u> Township <u>115</u> <u>16E</u> Range <u>16E</u> B.M. Amount of power to be generated: horsepower underfeet of head List number of each kind of livestock to be watered
D. He b. He ca Per c. Pro 7. Time r use is 8. Descrip a. If v (1) (2) (3)	escription of ditches, flumes, pumps, headgates, etc. $Well$, $Qump$, $Pipelines$ to laces of use bight of storage damfeet, active reservoir capacity acre-feet; total reservoir pacity acre-feet, materials used in storage dam: to inclusive poposed well diameter is inches; proposed depth of well is 1440 feet. required for the completion of the works and application of the water to the proposed beneficia years (minimum 1 year - maximum 5 years). ption of proposed uses: vater is not for irrigation: NW NW 3 $12S$ Give the place of use of water: SW $%$ of SW $%$ of Section 34 Township $11S$ I&E. Range $I\&E$ B.M. Amount of power to be generated: horsepower underfeet of head List number of each kind of livestock to be watered, or number of families to be Name of municipality to be served, or number of families to be
P b. He ca Per c. Pro 7. Time r use is 8. Descrip a. If v (1) (2) (3) (4)	escription of ditches, flumes, pumps, headgates, etc. $\[Mell, \[Dump], \[Dipelines to \[lacks of use \] \] \] \] \] \] \] \] \] \] \] \] \] $
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P. b. He ca Per c. Pro 7. Time r use is 8. Descrip a. If v (1) (2) (3) (4)	escription of ditches, flumes, pumps, headgates, etc. $Well$, $Qump$, $Pipelines$ to laces of use sight of storage damfeet, active reservoir capacity acre-feet; total reservoir pacity acre-feet, materials used in storage dam: riod of year when water will be diverted to storage to inclusive poposed well diameter is inches; proposed depth of well is 1440 feet. required for the completion of the works and application of the water to the proposed beneficia years (minimum 1 year - maximum 5 years). ption of proposed uses: vater is not for irrigation: Nw Nw Nw 3 12.5 Give the place of use of water: Sw % of Sw % of Section $\underline{34}$ Township $\underline{/IS}$ Range \underline{IGE} B.M. Amount of power to be generated: horsepower underfeet of head List number of each kind of livestock to be watered, or number of families to be Name of municipality to be served, or number of families to be

SE% NW% SW% NE¹/₄ TOTALS TWP RANGE SEC. NW1/4 SW1/4 SE% NW% SW% SE% NE% NW% SW% NE% NE¼ NE% NW% SW% SE% SE1/4 34 40 30 30 16E 15 40 140 40 235 35 30 30 3 30 40 30 16E Total number of acres to be irrigated. 375c. Describe any other water rights used for the same purposes as described above. 9. a. Who owns the property at the point of diversion Applicastb. Who owns the land to be irrigated or place of use Applicant c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing 10. Remarks Heating Requirements AT 95°-80-10 - 5° Cesignta <u>3 homes totil flow space 4000 sqft @ average res Efficing. 1.7</u>70 3 hog Barns + Shop., " " 2000 sqft @ " " " " 60" E(Kes) = . 67 × 70 × 4000 = 187,600 Btu/kr Paris = . 67 × 60 × 20000 = 804.000 Bruth-991,600 = 396.6 gpm - 448.8 3 m/ = . 88 cfs. Water usal for heating will be discharger into fish pond

b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:



40 30 40

2

ROAD

BM 4384

NOND

18

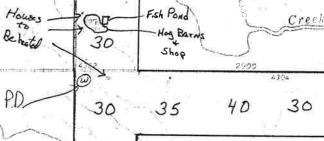
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P.D.

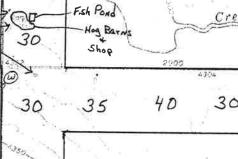
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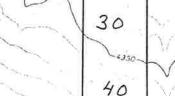
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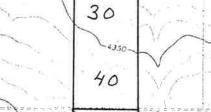
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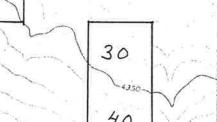


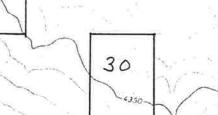


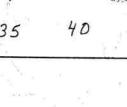


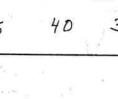


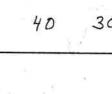


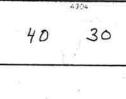






























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ビヤニン

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Gravel Pits

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431

ROAD

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434



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aposed Priority 7/12/1982

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Hearing held by Date	Hearing held by Date	
Recommended for approval denial by	Recommended for approval denial by	

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State

of Idaho No. 47-7831 , and said application is hereby <u>APPROVED</u>

1. Approval of said application is subject to the following limitations and conditions:

- a. SUBJECT TO ALL PRIOR WATER RIGHTS.
- b. Proof of construction of works and application of water to beneficial use shall be submitted on or be-

fore September 1 _____, 19 <u>87</u>.

- c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.
- d. Other:

Permit holder shall commence the excavation or construction of diverting works within one year of the date this permit is issued and shall proceed diligently until the project is complete.

An access port or other device as specified by the Department shall be installed by the permit holder to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department.

Return flow if discharged to a subsurface system must be authorized by a separate injection well permit, and return flow if discharged to a surface water system shall meet Idaho Water Quality Standards.

The permit holder shall notify the Department five (5) days prior to the start of well drilling.

The special standards for construction of water wells must be followed if artesian Water is encountered.

Witness my hand this $\frac{16}{16}$ day of September, 1982. A. Men Sayton of, Operations Bureau