IDAHO DEPARTMENT OF WATER RESOURCES 6/16/2020

Proof Report

Water Permit 47-7148

Owner Type

Name and Address

Current Owner

GLENN DALE RANCHES INC

1844 E 4300 N BUHL, ID 83316 (208) 543-4131

Status: Lapsed

Source

Tributary

Beneficial Use

<u>From</u>

To

Diversion Rate

Volume

Source and Point(s) of Diversion

Place Of Use

Conditions of Approval:

Comments:

Dates and Other Information

Water District Number: TBD Mitigation Plan: False

Combined Use Limits

N/A

SubCase:

N/A

Water Supply Bank:

N/A





Identification No. Application No.

OCT 15 1976

STATE OF IDAHO

Department of Water Resource SEPARTMENT OF WATER ADMINISTRATION Seuthern District Office APPLICATION FOR PERMIT

APPROVED

To Appropriate the Public Waters of the State of Idaho (TYPE OR PRINT IN INK)

I. Na	me of applicant Glenn Dale Ranches, Inc.,
	Double # 4 Dubl Table 02216
2. Sοι	urce of water supply unnamed springs of which is a tributary of J-3 Coulee which flow into Snake River. Location of point of diversion is SWSE 1/4 of NW 1/4 of Section 24 Township 9 South
). a.	tocation of point of diversion is
	Range 14 E.B.M. Twin Falls County; additional points of diversion if any:
	· · · · · · · · · · · · · · · · · · ·
b.	If water is not consumed, it will be discharged into at a point in1/4
	of
. Wa	ter will be used for the following purposes:
Am	nount 1.0 for irrigationpurpose from April 1 to November (both dates inclusive)
Am	nount for purpose from to (both dates inclusive)
Am	(cfs or acre-feet per annum) nountforpurpose fromto(both dates inclusive) (cfs or acre-feet per annum)
	(cfs or acre-feet per annum) al quantity to be appropriated:
a	1.0cubic feet per second and/or
Jo	all of the water arrangement and and some Allow 100 ds
-	posed diverting works:
Pro	Description of ditches flumes number headerstor at Ditch from corring to Mondini
Pro a.	Description of ditches, flumes, pumps, headgates, etc. <u>Ditch from spring to Mendini</u>
. Pro a.	Description of ditches, flumes, pumps, headgates, etc. <u>Ditch from spring to Mendini</u> <u>Tunnel (J-3 Coulee) then downstream to place of use.</u>
. Pro a.	
. Pro a.	Tunnel (J-3 Coulee) then downstream to place of use.
a.	
Pro a. b.	Tunnel (J-3 Coulee) then downstream to place of use. Height of storage damfeet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam:
Pro a. b.	Tunnel (J-3 Coulee) then downstream to place of use. Height of storage damfeet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam:
Pro a. b.	Tunnel (J-3 Coulee) then downstream to place of use. Height of storage damfeet, active reservoir capacity acre feet; total reservoir
Pro a. b.	Tunnel (J-3 Coulee) then downstream to place of use. Height of storage damfeet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam: Period of year during which storage will occur to inclusive.
b.	Tunnel (J-3 Coulee) then downstream to place of use. Height of storage damfeet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam: Period of year during which storage will occur to inclusive. Proposed well diameter is inches; proposed depth of well is feet.
b.	Tunnel (J-3 Coulee) then downstream to place of use. Height of storage damfeet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam: Period of year during which storage will occur to inclusive. Proposed well diameter is inches; proposed depth of well is feet. Time required for the completion of the works and application of the water to the proposed beneficial use
b. c. f. b.	Tunnel (J-3 Coulee) then downstream to place of use. Height of storage damfeet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam: Period of year during which storage will occur to inclusive. Proposed well diameter is inches; proposed depth of well is feet. Time required for the completion of the works and application of the water to the proposed beneficial use is two years. Estimated construction cost is \$ 500.00
b. c. f b. b.	Tunnel (J-3 Coulee) then downstream to place of use. Height of storage damfeet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam: Period of year during which storage will occur to
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b. c. f. b. b. c. f.	Height of storage damfeet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam:

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

TWP		RANGE	SEC.	NE1/4				NW1/4				SW1/4				SE1/4					
				NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW 1/4	SW1/4	SE1/4	ŅE¾	NW1/4	SW 1/4	5E1/4	NE1/4	NW1/4	SW1/4	SE1/4	TOTALS	
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11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.

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Scale: 2 inches equal 1 mile

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

CLEAN DALE RANCHES, INC.

pplicant) President

Received by AFF Date Preliminary check by AFF Fee \$		Proposed Priority 6-12-1972	
Receipted by Date 6-16-72 Publication prepared by also be 6-16-72 Publication prepared by also be 6-16-72 Publication dates June 22 & June 29, 1972 Publication approved Color Date 7-5-72 Priority reduced to Reason Protests filed by: Norris Shaub (Theodore V. Behm) Copies of protests forwarded by also (7-3-72) Hearing held by Date Recommended for Opproval denial by MISTRATION This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Isho No. 47-7148, and said application is hereby APPROVED. 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 before November 1, 19 78. c. Other: A measuring device of a type approved by the Director shall be permanently installed and maintained as part of the diverting works.			
Publication prepared by_alw_Date_6-16-72 Published in_Buhl_Herald, Buhl, Idaho Publication dates_June_22 & June_29, 1972 Publication approved_Ale Date_7-5-72 Priority reduced to		Preliminary check by	
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Witness my hand this 9 day of October 10.76			
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Director