

Identify □ ×

Identify from: ▣ Tax Parcels ▾

- ☐ Tax Parcels
 - ☒ BERGLUND, JOHN 1/2 INTEREST



Location: 2,276,574.236 1,732,173.369 Meters 17

Field	Value
ID	11834305
UPDATED	1/22/2020
PIN	RP39N05W020030
OWNER	BERGLUND, JOHN 1/2 INTEREST
ADDRESS1	3919 DARBY ROAD
ADDRESS2	
CITY	MOSCOW
STATE	ID
ZIPCODE	83843
P_ADDRESS	3919 DARBY RD
P_ZIPCODE	83843
SUB_NAME	
LEGAL1	39.08 AC SWNE S OF DARBY RD
LEGAL2	2 39 5
LEGAL3	
LEGAL4	
LEGAL5	
LEGAL6	
ACRES	37
COUNTY	Latah
SOURCE	<null>
YEAR_BUILT	1946



IDAHO RESIDENTIAL PROPERTY RECORD
Inquiry

Screen 1

Parcel No RP 39N05W020030 A Sheet No 1 of 1
Property address 3919 DARBY RD 83843
Other improvements only?
Inspected by AA Date 3/02/2017 Review year 2017
Purchase price Date
Monthly rent Date
Multiple addresses/rents? N
Class 3 Manual used 3
Use code 3118 2005 Oregon Manual
No of units 1 Sketch stored
Market grade 3 Photo stored
Year built 1946 HO applies
Year remodeled 1980 Exempt sheet
Eff age/year / 1960 Prebuilt
Shape code B Building permit
Date occupied Under construction

Land data to view? N

F2=Start F3=Exit F4=Inv F5=OI

IDAHO RESIDENTIAL PROPERTY RECORD
Inquiry

Screen 1

Parcel No RP 39N05W020010 A Sheet No 1 of 1
Property address 3909 DARBY RD 83843
Other improvements only? Y
Inspected by AA Date 3/02/2017 Review year 2017
Purchase price _____ Date _____
Monthly rent _____ Date _____
Multiple addresses/rents? N
Class _____ Manual used 1
Use code _____ 1989 Oregon Manual
No of units _____ Sketch stored _____
Market grade 0 Photo stored _____
Year built _____ HO applies _____
Year remodeled _____ Exempt sheet _____
Eff age/year / Prebuilt _____
Shape code _____ Building permit _____
Date occupied _____ Under construction _____

Land data to view? N

F2=Start F3=Exit F4=Inv F5=OI

Idaho Residential Property Record
Inquiry

Parcel No RP 39N05W020010 A Sheet No 1 of 1

Use code 3251 Desc MILKING PARLOR Class Yr blt 1951 Base 1,250

Fnd Flr Roof Walls

Misc1 Misc2

Area 1,296 Rate Lump sum 1,250 Remarks

LCM Quality Market

Other multipliers:

Use code 3242 Desc SILOS Class Yr blt Base 50

Fnd Flr Roof Walls

Misc1 Misc2

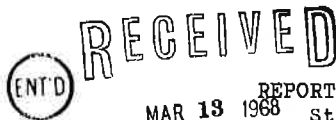
Area Rate Lump sum 50 Remarks

LCM Quality Market

Other multipliers:

+

F2=Start F3=Exit F4=Inventory F12=Toggle



METONERS MAP LATAM
COUNTY - T39N-R5W
SECTION 2

REPORT OF WELL DRILLER
MAR 13 1968 State of Idaho

State law requires that this report shall be filed with the State Reclamation Engineer within 30 days after completion or abandonment of the well.

WELL OWNER:
Name HOWARD BERGLUND
Address MOSCOW IDH40
87-68-N-4

Owner's Permit No. _____
NATURE OF WORK (check): Replacement well ☐
New well ☒ Deepened ☐ Abandoned ☐

Water is to be used for: DOMESTIC
METHOD OF CONSTRUCTION: Rotary ☒ Cable ☐
Dug ☐ Other _____ (explain) _____

CASING SCHEDULE: Threaded _____ Welded _____
(6' S.D.) "Diam. from 0 ft. to 80 ft.
"Diam. from _____ ft. to _____ ft.
"Diam. from _____ ft. to _____ ft.
"Diam. from _____ ft. to _____ ft.
Thickness of casing: .250 Material:
Steel ☒ concrete ☐ wood ☐ other ☐

(explain) _____
PERFORATED? Yes ☐ No ☒ Type of
perforator used: _____

Size of perforations: _____ " by _____ "
perforations from _____ ft. to _____ ft.
perforations from _____ ft. to _____ ft.
perforations from _____ ft. to _____ ft.
perforations from _____ ft. to _____ ft.

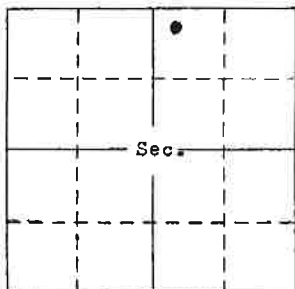
WAS SCREEN INSTALLED? Yes ☐ No ☒
Manufacturer's name _____
Type _____ Model No. _____
Diam. _____ Slot size _____ Set from _____ ft. to _____ ft.
Diam. _____ Slot size _____ Set from _____ ft. to _____ ft.

CONSTRUCTION: Well gravel packed? Yes ☐
No ☒ size of gravel _____ Gravel
placed from _____ ft. to _____ ft. Surface seal
provided? Yes ☐ No ☐ To what depth?
_____ ft. Material used in seal: _____

CASING SET IN DECOMPOSED
Did any strata contain unusable water? Yes ☐
No ☒ Type of water: _____
Depth of strata _____ ft. Method of sealing
strata off: _____

Surface casing used? Yes ☐ No ☒
Cemented in place? Yes ☐ No ☐

Locate well in section



SECTION
2

LOCATION OF WELL: County JEFFERSON
T. 39N R. 5W

Size of drilled hole: 6" Total
depth of well: 142 Standing water
level below ground: 62' Temp. _____
Fahr. 51 ° Test delivery: 10 gpm
or _____ cfs Pump? ☐ Bail ☐
Size of pump and motor used to make test:
AIR TEST BY RIG
Length of time of test: 1 Hrs. _____ Min.
Drawdown: _____ ft. Artesian pressure: ft. _____
above land surface _____ Give flow _____ cfs
or _____ gpm. Shutoff pressure: _____
Controlled by: Valve ☐ Cap ☐ Plug ☐
No control ☐ Does well leak around casing?
Yes ☐ No ☒

DEPTH		MATERIAL	WATER YES OR NO
FROM	TO		
FEET	FEET		

0	76	CLAY (YELLOW)	
76	122	GRAY DECOMPOSED GRANITE	
122	142	SEALED GRAY	
		DECOMPOSED GRANITE	
		WATER BEARING	
		AT 10 BPM	
		GOOD WELL	
		FOR A GRANITE	
		AREA	

Work started: FEB 13 1968
Work finished: FEB 14 1968
Well Driller's Statement: This well was
drilled under my supervision and this report
is true to the best of my knowledge.
Name: BURNS & WITT
Address: 2019 POWERS - LEWISTON
Signed by: G.R. Burns
License No. _____ Date: March 1, 1968

58-103

1968

Use other side for additional remarks