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REPORT OF WELL DRILLER State of Idaho

SEP 19 1968

Department of Reclamation

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 J. C. Cram
Address Malba

Owner's Permit No. 63-7068

NATURE OF WORK (check): Replacement well ☐
New well ☒ Deepened ☐ Abandoned ☐

Water is to be used for: Irrigation

METHOD OF CONSTRUCTION: Rotary ☐ Cable ☒
Dug ☐ Other ☐ (explain)

CASING SCHEDULE: Threaded ☐ Welded ☒

1/4" Diam. from 0 ft. to 0 ft.

"Diam. from 0 ft. to 0 ft.

"Diam. from 0 ft. to 0 ft.

"Diam. from 0 ft. to 0 ft.

Thickness of casing: 250 Material:

Steel ☒ concrete ☐ wood ☐ other ☐

(explain)

PERFORATED? Yes ☒ No ☐ Type of
perforator used: 1/4" 16" casing

Size of perforations: 1/8" x 3" by 12" casing

8 1/2" perforations from 215 ft. to 270 ft.

12 1/2" perforations from 284 ft. to 383 ft.

perforations from 0 ft. to 0 ft.

perforations from 0 ft. to 0 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:

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

LOCATION OF WELL: County Ida

NE 1/4 Sec. 19 T. 1 S. R. 1 W

Size of drilled hole: 10"-97"
depth of well: 388 Standing water
level below ground: Temp.

Fahr. ° Test delivery: gpm

or cfs Pump? ☐ Bail ☐

Size of pump and motor used to make test:

Length of time of test: 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 **31819** WATER

FROM TO YES OR NO

FEET FEET

0 1 Top soil

1 34 Hard brown light gray

34 55 Brown clay + shales

55 77 Gray with abundant shales

77 93 Sandy brown clay

93 105 Thin bands sand clay

105 124 Hard + gravel

124 143 Brown sandy clay

143 159 Yellow clay

159 165 Yellow sand

165 172 Yellow clay

172 181 Sandy yellow clay

181 193 Brownish gray sandy clay

193 205 Hard gray clay

205 225 Yellow sand

225 239 Yellow sand shales + sandstone

239 247 Brown sand + shale

247 257 Gray clay

257 261 Sandy gray clay

261 278 Hard gray clay

278 283 Sandy clay

283 290 Brown sand + shale

290 312 Blue clay

312 319 Blue shale + clay

319 337 Blue clay

337 354 Brown shale + sand

354 388 Brown sand + little shale yes

Work started: 1968

Work finished: August 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: Charles M. Davis

Address: Blue Mountain Idaho

Signed by: Charles M. Davis

License No. 101 Date: Aug 30, 1968

Use other side for additional remarks

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USE