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REPORT OF WELL DRILLER
State of Idaho

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 FRANK GOMPERT, INC.

Address 1306 East Washington

Los Angeles, California

Owner's Permit No. 63-7252

NATURE OF WORK (check): Replacement well ☐

New well ☒ Deepened ☐ Abandoned ☐

Water is to be used for: Commercial

METHOD OF CONSTRUCTION: Rotary ☒ Cable ☐

Dug ☐ Other ☐

(explain)

CASING SCHEDULE: Threaded ☐ Welded ☐

6-5/8"Diam. from 0 ft. to 15 1/2 ft. .250

6-5/8"Diam. from 15 1/2 ft. to 17 1/2 ft. .188

"Diam. from " ft. to " ft.

"Diam. from " ft. to " ft.

Thickness of casing: .250 and .188 Material:

Steel ☒ concrete ☐ wood ☐ other ☐

(explain)

PERFORATED? Yes ☒ No ☐ Type of

perforator used: Roscoe Moss Full Flo

Size of perforations: 1/8" x " by 1-5/8" "

1 1/2 perforations from 15 1/2 ft. to 17 1/2 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 ☐

1 1/2 size of gravel 1/2 Gravel

placed from " ft. to " ft. Surface seal

provided? Yes ☒ No ☐ To what depth?

1 1/2 ft. Material used in seal: Neat cement

and bentonite

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:

X			

LOCATION OF WELL: County Canvon

NW 1/4 SW 1/4 Sec. 23 T. 1 N. 1/2 R. 14 W. 1/2

Use other side for additional remarks

Size of drilled hole: 12 1/2" Total

depth of well: 17 1/2 Standing water

level below ground: 0 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 sea surface Give flow " cfs

or 50 gpm. Shutoff pressure: 20 psi

Controlled by: Valve ☒ Cap ☐ Plug ☐

No control ☐ Does well leak around casing?

Yes ☐ No ☒

DEPTH MATERIAL **31609** WATER

FROM TO YES OR NO

FEET FEET

0 3 Gravel fill no

3 6 Soil no

6 17 Boulders in gravel no

17 20 Boulders in gravel no

20 24 Clay-yellow, sticky no

24 48 Clay-grey with fine sand layers no

48 61 Clay-grey, sticky no

61 90 Clay-grey, thin layers fine

" " grey sand no

90 101 Clay-grey no

101 141 Clay-grey, fine sand and shale

" " layers no

141 158 Clay-brown, tight no

158 169 Clay-grey, thin sand layers yes

169 200 Sand-fine, grey, with thin

" " layers of sandstone (mild) yes

" " Casing closed on bottom

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