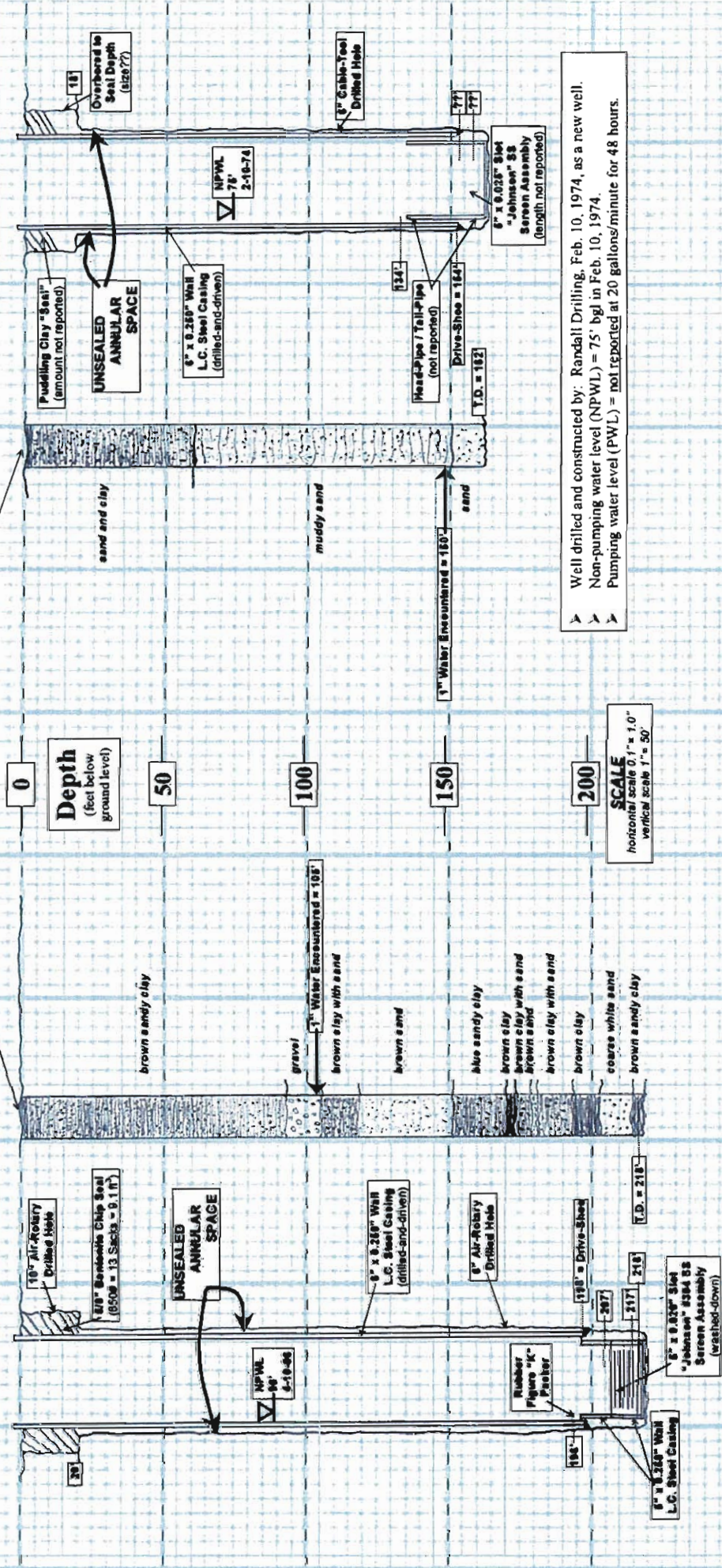


Exhibit 2006 A
Lonnie Morris
Well Constructions

2006 As-Built
Lonnie Morris
Replacement Well Construction
T. 5 N. R. 1 E. Section 31, SW 1/4, NE 1/4

1974 As-Built
Ron Shuer
Original Well Construction
T. 5 N. R. 1 E. Section 31, SE 1/4, NE 1/4

Drillers' Lithologies
(Lithologic log is drawn from Drillers Report on file at Idaho Department of Water Resources)



Well drilled and constructed by: Randalt Drilling, Feb. 10, 1974, as a new well.
Non-pumping water level (NPWL) = 75' bgl in Feb. 10, 1974.
Pumping water level (PWL) = not reported at 20 gallons/minute for 48 hours.

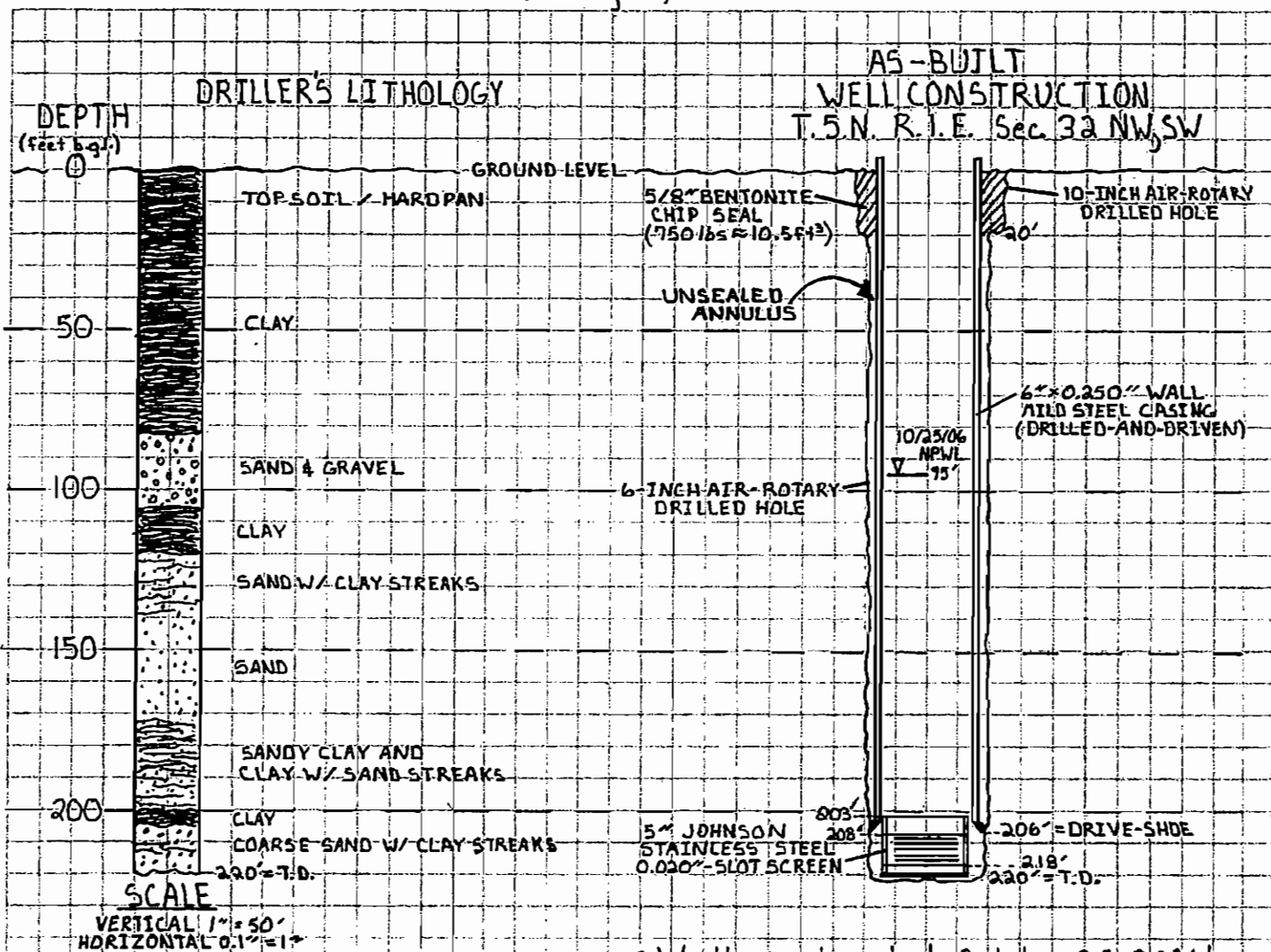
Well drilled and constructed by: Dennis Phipps Well Drilling, Inc., April 10, 2006, as a replacement well.
Non-pumping water level (NPWL) = 90' bgl on April 10, 2006.
Pumping water level (PWL) = not measured at 70+ gallons/minute

EXHIBIT 2006 A

Hydro Logic, Inc.

SUBJECT Wood Domestic Well
1380 W. Meander Drive, Eagle, ID

SHEET OF



- Well constructed October 25, 2006 by Dennis Phipps Well Drilling
- Non-pumping water-level (NPWL) was 95 feet below ground.
- No useable pump test data reported.
- Information shown is from Driller's Report on file at Idaho Department of Water Resources.

2007 As-Built Robert Steele

Replacement Well Construction T. 5 N. R. 1 W. Section 17, NE¼, NE¼

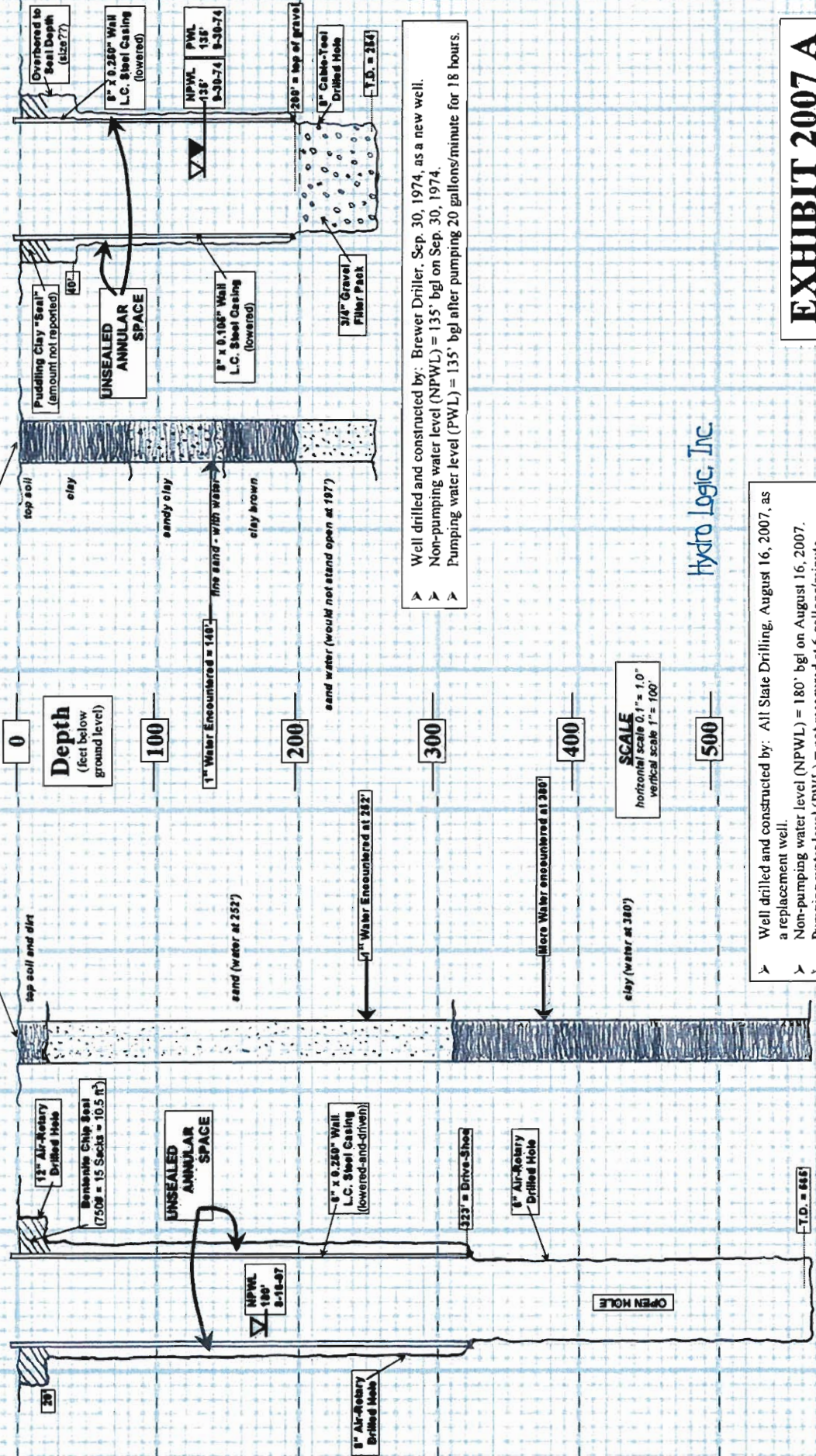
Exhibit 2007 A Robert Steele Well Constructions

1974 As-Built Bertha Kezar Original Well Construction

T. 5 N. R. 1 W. Section 17, NE¼, NE¼

Drillers' Lithologies

(Lithologic log is drawn from Drillers Report on file at Idaho Department of Water Resources.)



- Well drilled and constructed by: Brewer Driller, Sep. 30, 1974, as a new well.
- Non-pumping water level (NPWL) = 135' bgl on Sep. 30, 1974.
- Pumping water level (PWL) = 135' bgl after pumping 20 gallons/minute for 18 hours.

- Well drilled and constructed by: All State Drilling, August 16, 2007, as a replacement well.
- Non-pumping water level (NPWL) = 180' bgl on August 16, 2007.
- Pumping water level (PWL) = not measured at 6 gallons/minute.

EXHIBIT 2007 A

2007 As-Built Jill Kohler

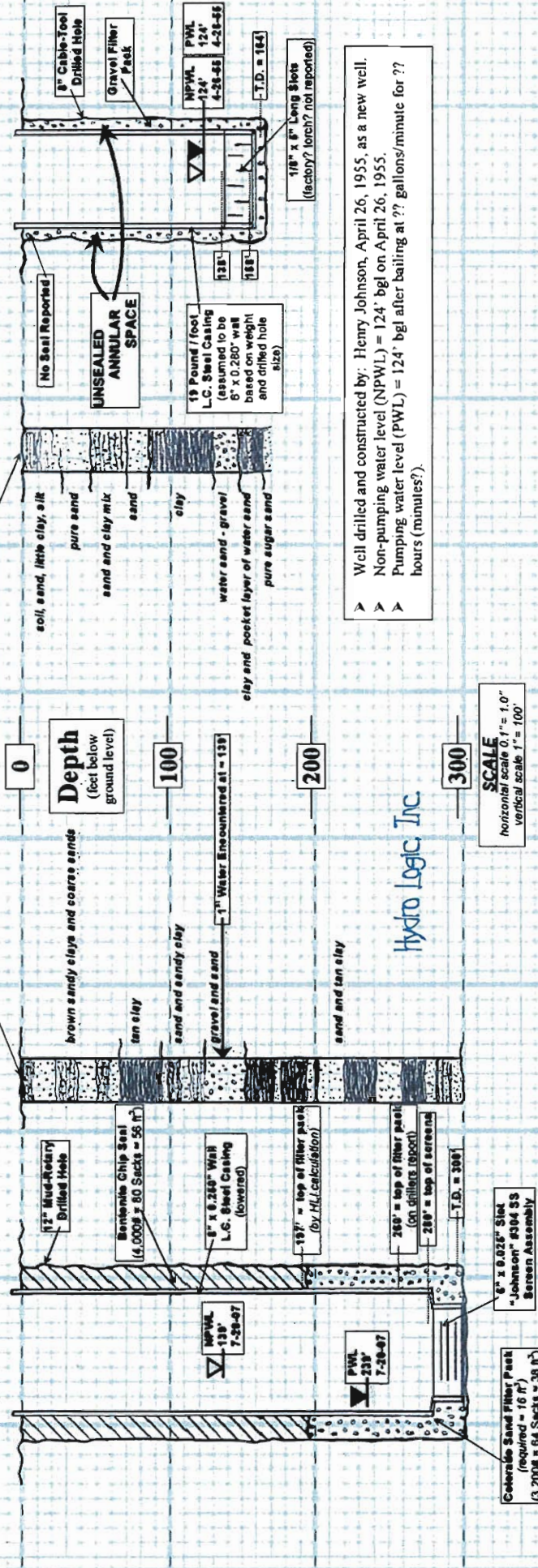
Replacement Well Construction T. 5 N. R. 1 E. Section 32, SE¼, NE¼

Exhibit 2007 B Jill Kohler Well Constructions

1955 As-Built Lloyd Puckett

Original Well Construction T. 5 N. R. 1 E. Section 32, SE¼, NE¼

Drillers' Lithologies (Lithologic log is drawn from Drillers Report on file at Ibaho Department of Water Resources.)



- Well drilled and constructed by: Coorse Well Drilling, July 20, 2007, as a replacement well.
- Non-pumping water level (NPWL) = 139' bgl on July 20, 2007
- Pumping water level (PWL) = 239' bgl after pumping at 120 gallons/minute for 24 hours.

- Well drilled and constructed by: Henry Johnson, April 26, 1955, as a new well.
- Non-pumping water level (NPWL) = 124' bgl on April 26, 1955.
- Pumping water level (PWL) = 124' bgl after bailing at ?? gallons/minute for ?? hours (minutes?)

EXHIBIT 2007 B

Exhibit 2007 C

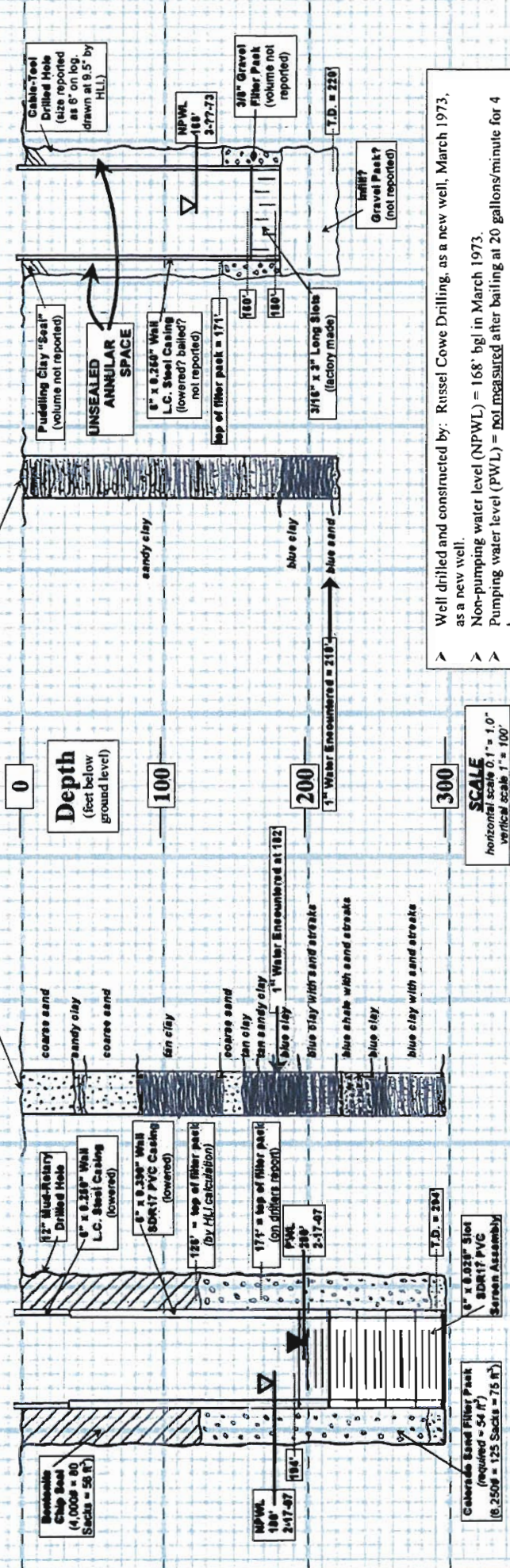
Tom and Barbara Arcoraci

Well Constructions

2007 As-Built
Tom and Barbara Arcoraci
Replacement Well Construction
 T. 4 N. R. 1 E. Section 11, NE¼, NW¼

1973 As-Built
Henry Grasmick
Original Well Construction
 T. 4 N. R. 1 E. Section 11, SW¼

Drillers' Lithologies
 (Lithologic log is drawn from Drillers Report on file at Idaho Department of Water Resources.)



Well drilled and constructed by: Coonse Well Drilling, Feb. 17, 2007, as a replacement well.
 Non-pumping water level (NPWL) = 180' bgl on Feb. 17, 2007.
 Pumping water level (PWL) = 200' bgl after pumping at 30 gallons/minute for 72 hours.

Well drilled and constructed by: Russel Cowe Drilling, as a new well, March 1973, as a new well.
 Non-pumping water level (NPWL) = 168' bgl in March 1973.
 Pumping water level (PWL) = not measured after bailing at 20 gallons/minute for 4 hours.
 Hole size is reported as 6", but perforated pipe can not be driven, therefore, an educated guess of appropriate hole size for a 6" casing and gravel filter pack is shown.

Hydro Logic, Inc.

2008 As-Built Ilene Stinar

Replacement Well Construction T. 5 N. R. 1 E. Section 32, SE¼, SW¼

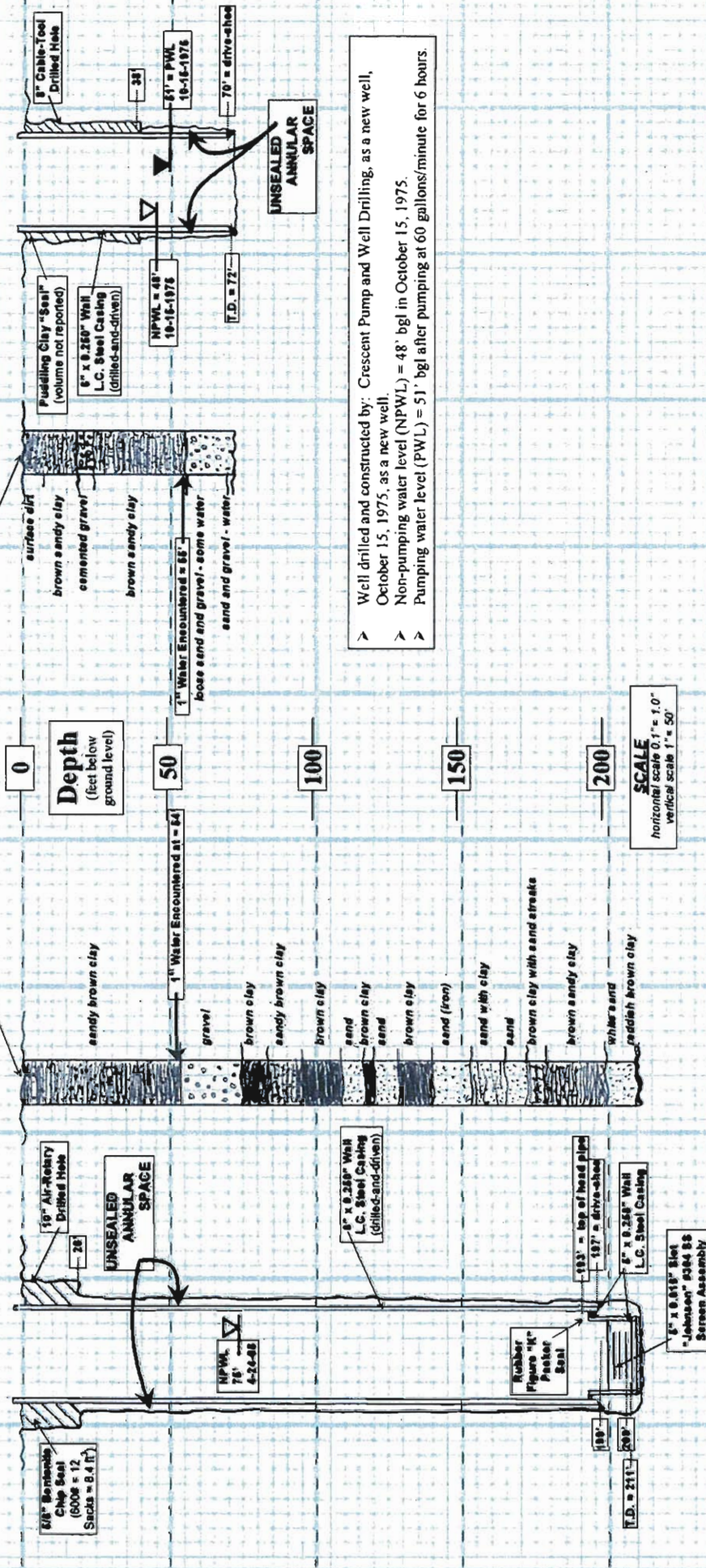
Exhibit 2008 A Ilene Stinar Well Constructions

1975 As-Built Floyd Madsen

Original Well Construction T. 5 N. R. 1 E. Section 32, SW¼, SW¼

Drillers' Lithologies

(Lithologic log is drawn from Drillers Report on file at Idaho Department of Water Resources.)

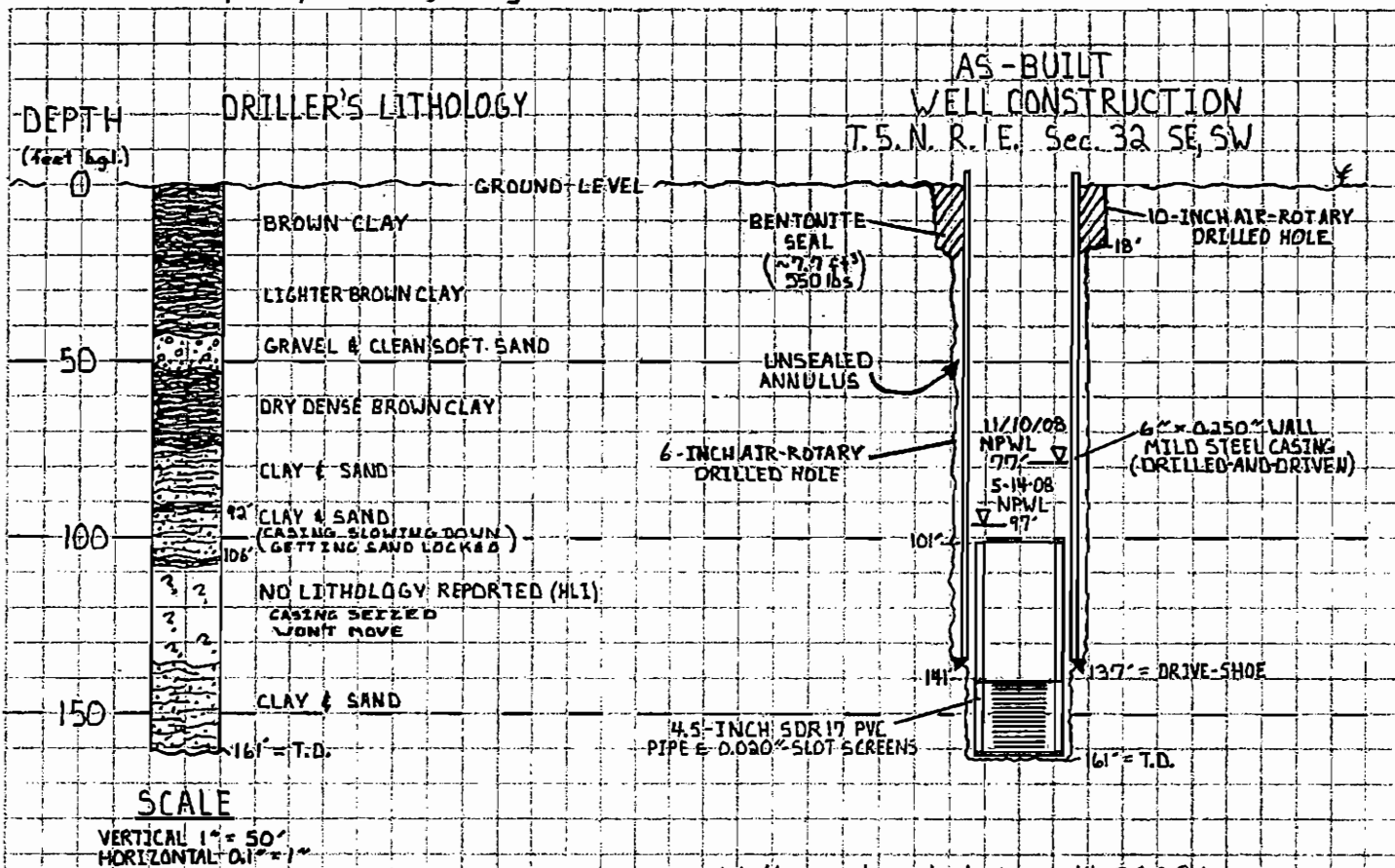


- > Well drilled and constructed by: Crescent Pump and Well Drilling, as a new well, October 15, 1975, as a new well.
- > Non-pumping water level (NPWL) = 48' bgl in October 15, 1975.
- > Pumping water level (PWL) = 51' bgl after pumping at 60 gallons/minute for 6 hours.

- > Well drilled and constructed by: Dennis Phipps Well Drilling, Inc., Apr. 24, 2008, as a replacement well.
- > Non-pumping water level (NPWL) = 75' bgl on Apr. 24, 2008.
- > Pumping water level (PWL) = not measured after pumping at 100 gallons/minute for 30 minutes.

Hydro Logic, Inc.

EXHIBIT 2008 A



• Well constructed May 14, 2008 by:
Jim's Well Drilling

• Non-pumping water level (NPWL) was
97' below ground

• Information shown is from Driller's
Report on file at Idaho Department of
Water Resources.

• No useable pump test data.

* HLI water level measurement
on 11/10/08 at 10:57 hrs was
77.83' feet below ground.

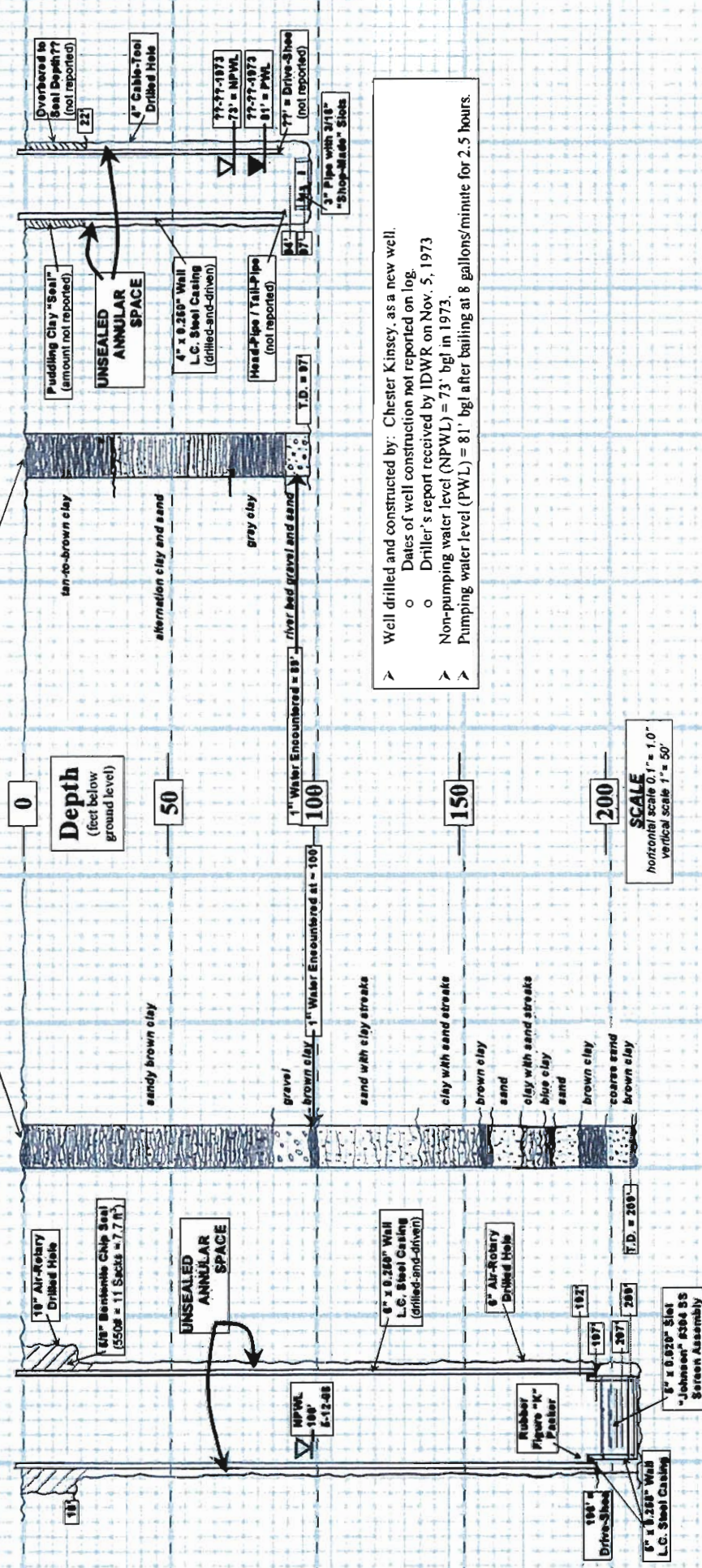
Exhibit 2008 C

Larry Christensen Well Constructions

2008 As-Built
Larry Christensen
Replacement Well Construction
 T. 5 N. R. 1 E. Section 31, NE¼, SE¼

1973 As-Built
Le Roy Mosier
Original Well Construction
 T. 5 N. R. 1 E. Section 31, SE¼, NE¼

Drillers' Lithologies
 (Lithologic log is drawn from Drillers Report on file at Idaho Department of Water Resources)



- Well drilled and constructed by: Dennis Phipps Well Drilling, Inc., May 12, 2008, as a replacement well.
- Non-pumping water level (NPWL) = 100' bgl on May 12, 2008.
- Pumping water level (PWL) = not measured at 30 gallons/minute

- Well drilled and constructed by: Chester Kinsey, as a new well.
- Dates of well construction not reported on log.
- Driller's report received by IDWR on Nov. 5, 1973
- Non-pumping water level (NPWL) = 73' bgl in 1973.
- Pumping water level (PWL) = 81' bgl after bailing at 8 gallons/minute for 2.5 hours.

EXHIBIT 2008 C

Hydro Logic, Inc.

2008 As-Built Rick Katucki

Replacement Well Construction
T. 5 N. R. 1 E. Section 30, SW 1/4, SE 1/4

Exhibit 2008 D Rick Katucki Well Constructions

Drillers' Lithologies

(Lithologic log is drawn from Drillers Report on file at Idaho Department of Water Resources.)

1973 As-Built Lynn Elwood

Original Well Construction
T. 5 N. R. 1 E. Section 30, SW 1/4

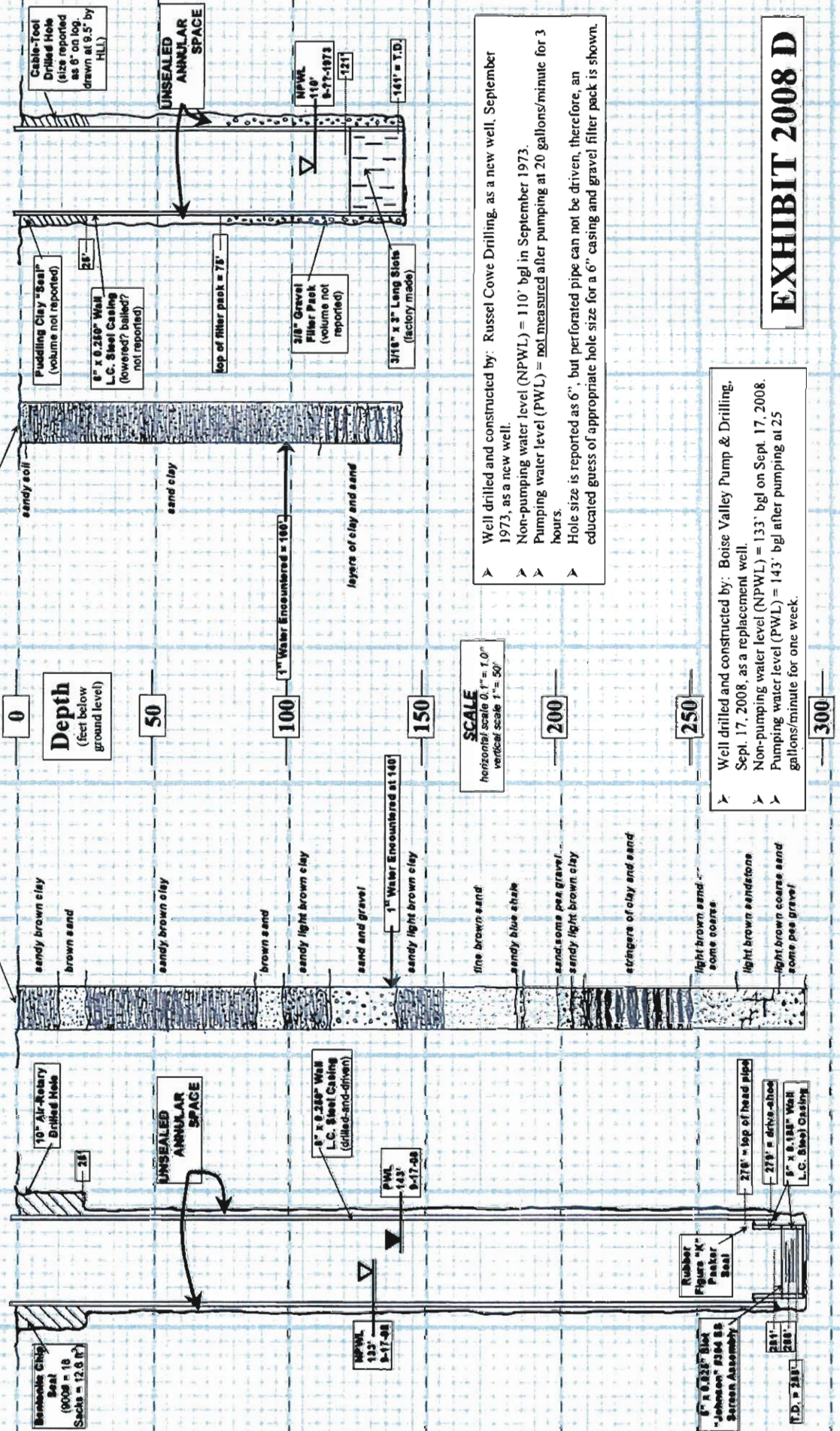


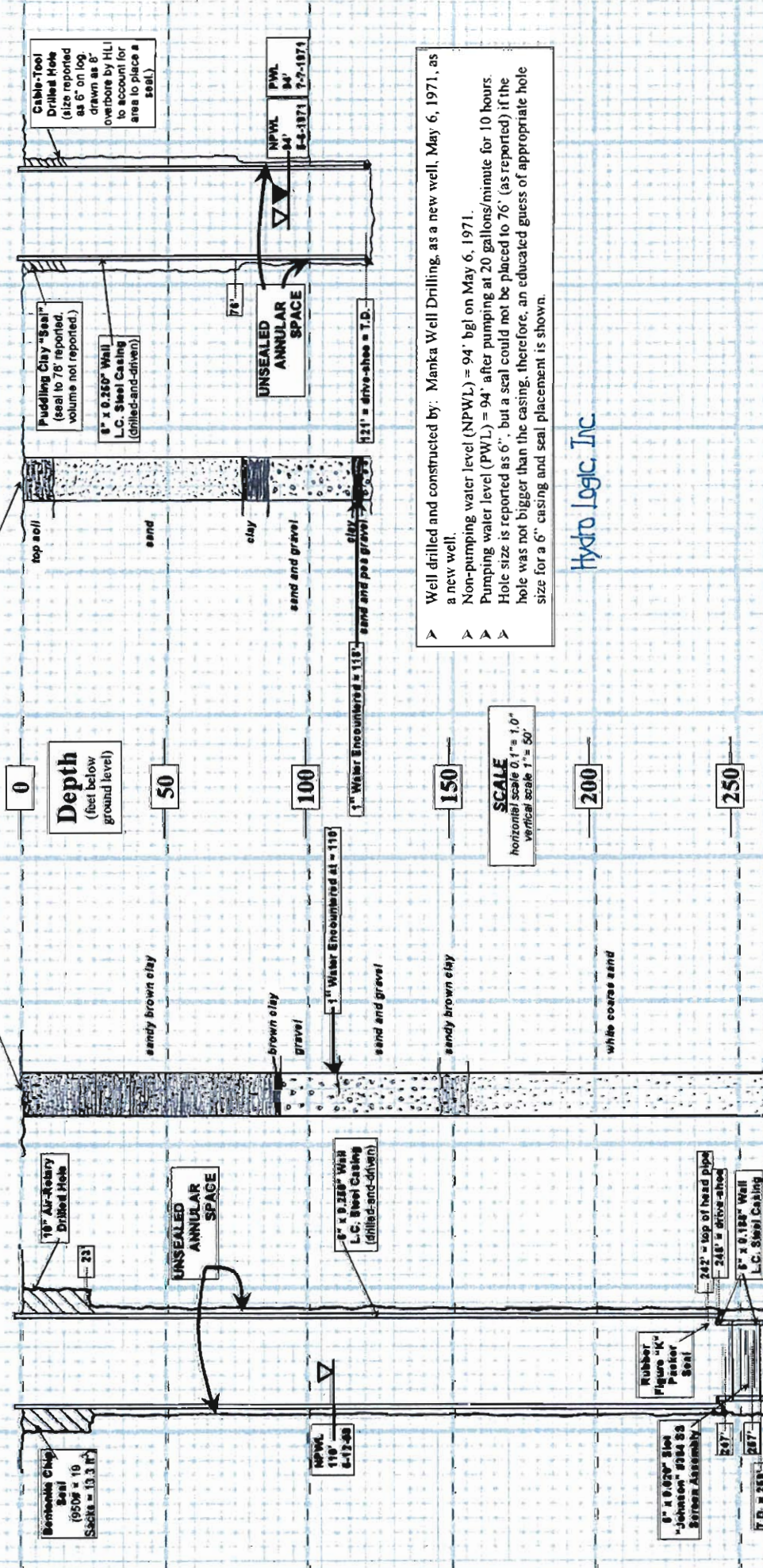
EXHIBIT 2008 D

**2008 As-Built
Cort Hanson
Replacement Well Construction
T. 5 N. R. 1 E. Section 32, NE¼, SE¼**

1971 As-Built
Emil Makinen
Original Well Construction
T. 5 N. R. 1 E. Section 32, NE¼, SE¼

Drillers' Lithologies

(Lithologic log is drawn from Drillers Report on file at Idaho Department of Water Resources.)



Well drilled and constructed by: Manka Well Drilling, as a new well, May 6, 1971, as a new well.

Non-pumping water level (NPWL) = 94' bgl on May 6, 1971.

Pumping water level (PWL) = 94' after pumping at 20 gallons/minute for 10 hours.

Hole size is reported as 6", but a seal could not be placed to 76' (as reported) if the hole was not bigger than the casing, therefore, an educated guess of appropriate hole size for a 6" casing and seal placement is shown.

Hydro Logic, Inc.

▲ Well drilled and constructed by: Dennis Phipps Well Drilling, Inc., June 12, 2008, as a replacement well.

▲ Non-pumping water level (NPWL) = 110' bgl on June 12, 2008.

▲ Pumping water level (PWL) = not measured after pumping at 70 gallons/minute for 30 minutes.

EXHIBIT 2008 F