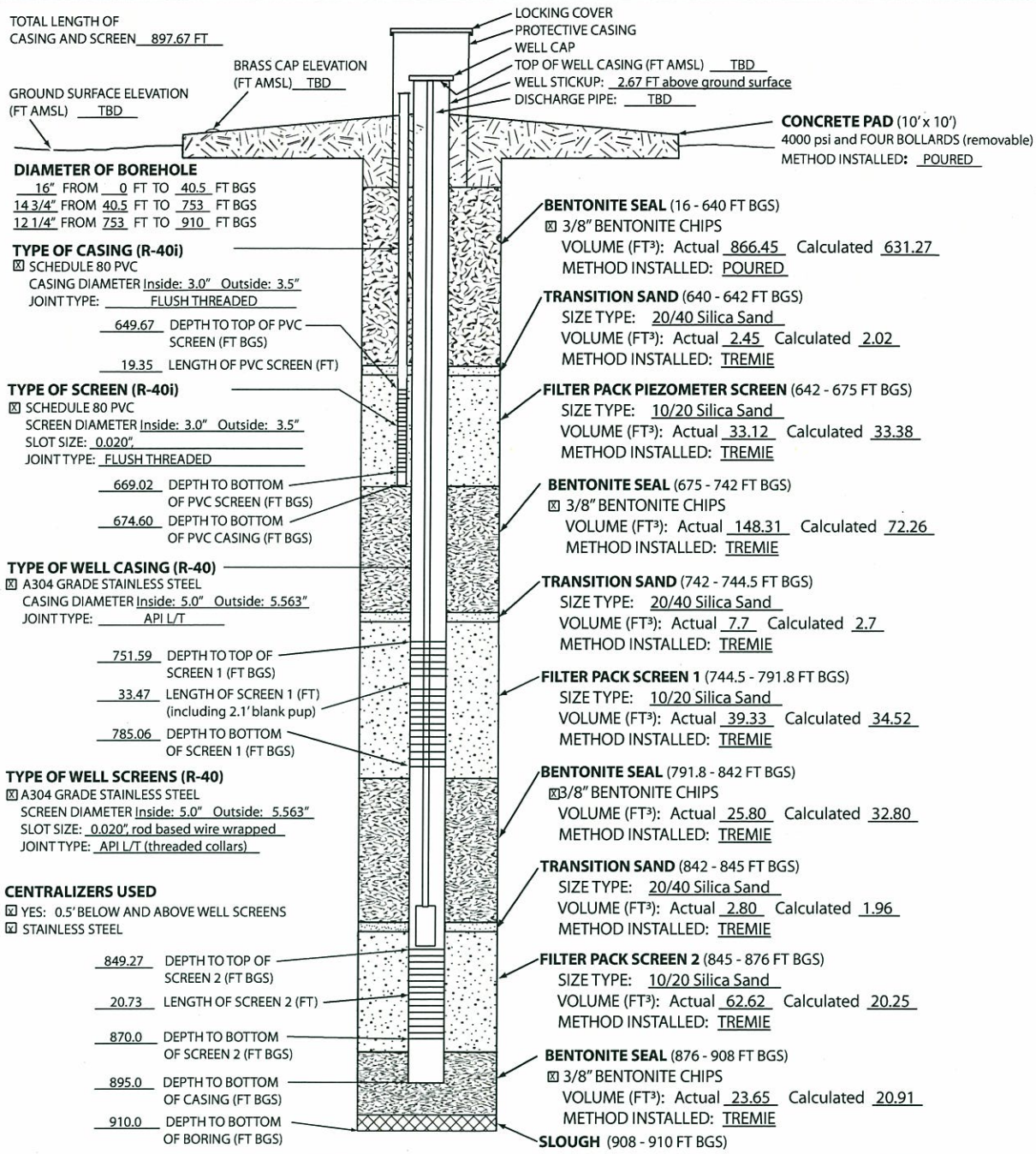


WELL INSTALLATION
START: 11/20/08 END: 11/21/08
R-40i INSTALLATION
START: 12/17/08 END: 12/18/08
WELL BACKFILL
START: 11/22/08 END: 01/05/09

SCREEN 2
DEVELOPED: FROM 01/06/09 TO TBD
METHODS: swabbing, bailing, pumping
24-hr AQUIFER TEST: 01/14/09 - 01/15/09
AVERAGE FLOW RATE: 3.4 gpm
TOTAL VOLUME PURGED: TBD gallons
FINAL TURBIDITY: TBD NTUs
FINAL PARAMETERS: TBD
SAMPLING SYSTEM: BASKI

SCREEN 1
DEVELOPED: FROM 01/20/09 TO TBD
METHODS: swabbing, bailing,
24-hr AQUIFER TEST: not conducted
AVERAGE FLOW RATE: 7 gallons per day
TOTAL VOLUME PURGED: TBD gallons
FINAL TURBIDITY: TBD NTUs
FINAL PARAMETERS: TBD
SAMPLING SYSTEM: BASKI

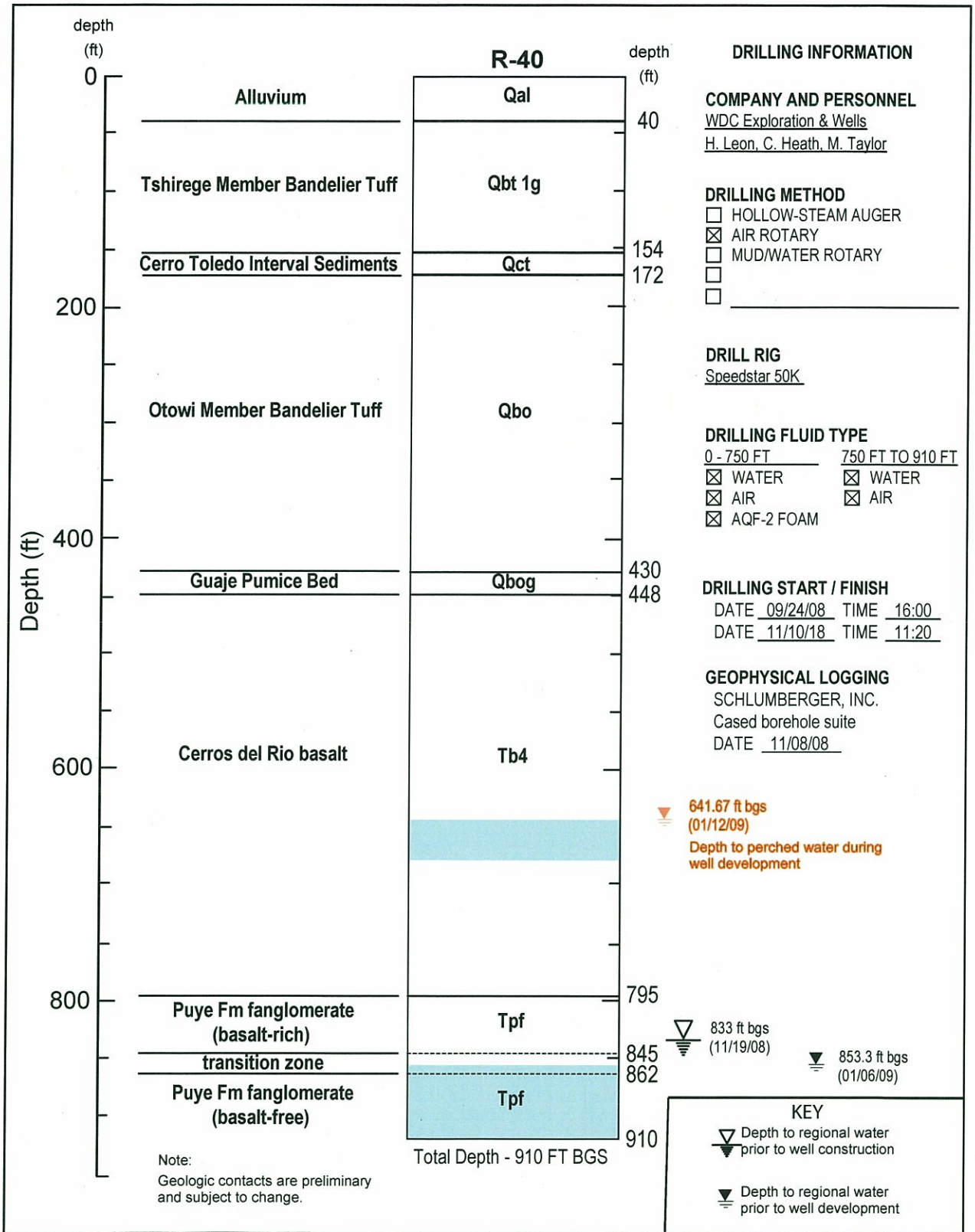
R-40i
DEVELOPED: FROM 01/25/09 TO 01/26/09
METHODS: swabbing, bailing, pumping
24-hr AQUIFER TEST: 01/27/09 - 01/28/09
AVERAGE FLOW RATE: 2.1 gpm
TOTAL VOLUME PURGED: TBD gallons
FINAL TURBIDITY: TBD NTUs
FINAL PARAMETERS: TBD
SAMPLING SYSTEM: Bennett

LATA SHARP **LATA-Sharp Remediation Services, Inc.**

Drawn By: J. Marin	Date: January, 2009
Project No.: 22851-009-08	Filename:
Scale: not-to-scale	Revision: –

AS-BUILT WELL CONSTRUCTION DIAGRAM
LANL Well R-40 & R-40i
TA-54
Los Alamos, New Mexico

FIGURE



LATA SHARP LATA-Sharp Remediation Services, Inc.		BOREHOLE SUMMARY DATA SHEET Borehole Stratigraphy LANL Well R-40 TA-54 Los Alamos, New Mexico	FIGURE
Drawn By: J. Marin	Date: January, 2009		
Project No.: 22851-009-08	Filename:		
Scale: not-to-scale	Revision: —		