



An employee-owned company

September 12, 2007

Susan J. Pelz, P.E.
Solid Waste Manager
Southwest District
13051 North Telecom Parkway
Temple Terrace, Florida 33637-0926

Dept. of Environmental
Protection

SEP 17 2007

Southwest District

Re: Lena Road Landfill, Manatee County
Pending Permit No.: 39884-011-SF/01, Closure,
Stage I, Partial Closure #2
Certification of Construction Completion

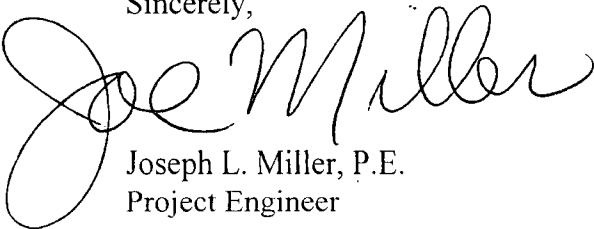
Dear Ms Pelz:

Enclosed please find for the above referenced permit:

- Certification of Construction Completion Form for the expansion of the landfill gas collection system
- Appendix A – Record Drawing
- Appendix B – Well Boring Logs
- Appendix C – Well Completion Logs

If you have any questions, please call me at 407-806-4153, or e-mail me at jlmiller@pbsj.com.

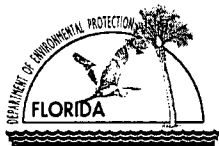
Sincerely,



Joseph L. Miller, P.E.
Project Engineer

Cc: Gus DiFonzo, Manatee County Solid Waste
Paul Schamell, Manatee County Project Management

U:\SO\Projects\Manatee County\SW-46 Renew Closure Permit for Lena Ldf\Susan Pelz Ltr sept 12 2007.doc



Florida Department of Environmental Protection
Twin Towers Office Bldg. • 2600 Blair Stone Road • Tallahassee, FL 32399-2400

DEP Form # 62-701.900(2)
Form Title Certification of Construction Completion
Effective Date May 19, 1994
DEP Application No. _____
(Filed by DEP)

Certification of Construction Completion of a Solid Waste Management Facility

DEP Construction Permit No: 39884-011-SF/01 County: Manatee

Name of Project: Lena Road Class I Landfill Stage I, Partial Closure #2 - Landfill Gas System

Name of Owner: Manatee County: Attn: Mr. Dan Gray, Utility Operations Director

Name of Engineer: Joe Miller, PBS&J, 482 South Keller Road, Orlando, FL. 32810

Type of Project: Lena Road Landfill Stage I, Partial Closure #2, expansion of the landfill gas collection system with installation of 109 new vertical wells and connection to existing landfill gas flare.

Cost: Estimate \$ 2,969,750 Actual \$ 2,138,408

Site Design: Quantity: Not applicable ton/day Site Acreage: Not applicable Acres

Deviations from Plans and Application Approved by DEP: None

Attached are the record drawings and the landfill gas well logs.

Address and Telephone No. of Site: Manatee County Lena Road Landfill

3333 Lena Road, Bradenton, FL 34202 Phone #(941)748-5543.

Name(s) of Site Supervisor: Mike Gore (Cell phone # 941-812-4531)

Date Site inspection is requested: At the convenience of FDEP.

This is to certify that, with the exception of any deviation noted above, the construction of the project has been completed in substantial accordance with the plans authorized by Construction

Permit No. 39884-011-SF/01 :Dated: October 19, 2006

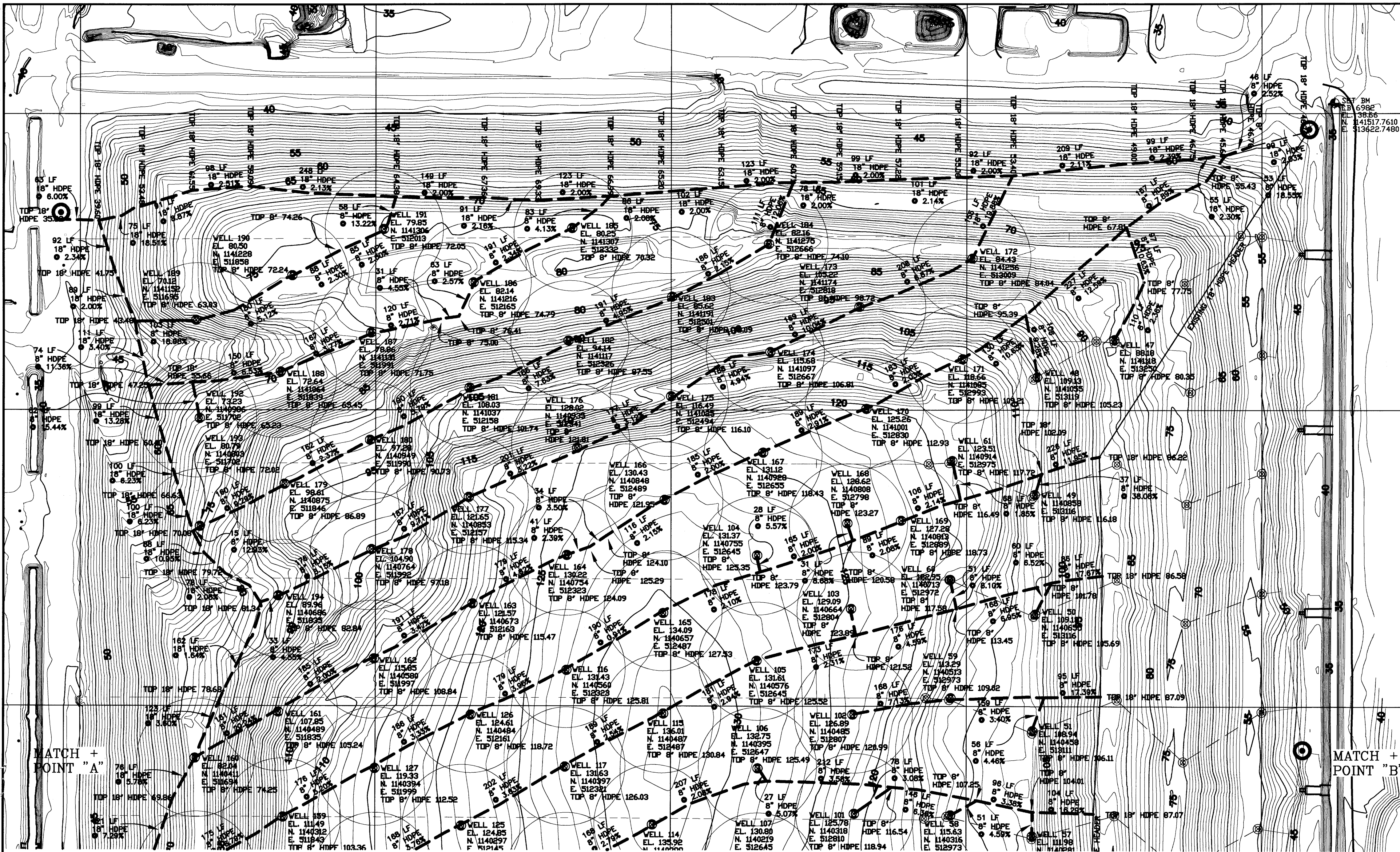
Date: September 10, 2007

Signature of Professional Engineer

Page 1 of 1

PE #39177

APPENDIX
A



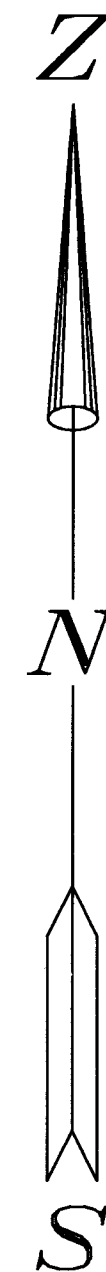
NOTE: ALL WELLS SHOWN IN BOLD WERE FIELD LOCATED BY ZNS ENGINEERING, L.C. ALL OTHER WELLS AND CONTOURS ARE INFORMATION TAKEN FROM A POST BUCKLEY, SCHUH & JERNIGAN, INC. SURVEY DATED MARCH 2006.

NOTES:

1. HORIZONTAL COORDINATES ON THE GAS WELLS ARE RELATED TO THE FLORIDA STATE PLANE COORDINATE SYSTEM (WEST ZONE) NAD83, AND ARE DERIVED FROM FOUND MONUMENTATION ESTABLISHED DURING THE MANATEE COUNTY GEOGRAPHIC INFORMATION SYSTEM CONTROL SURVEY OF 1988.
2. ELEVATIONS ARE RELATED TO NATIONAL GEODETIC VERTICAL DATUM 1929.
3. PORTIONS OF THIS SURVEY WERE UNDERTAKEN USING A TRIMBLE R8 GPS SYSTEM IN REAL TIME KINEMATIC MODE, BASED ON CONTROL POSITIONS ESTABLISHED DURING THE MANATEE COUNTY GEOGRAPHIC INFORMATION SYSTEM CONTROL SURVEY OF 1988. REDUNDANCY WAS ACHIEVED BY MULTIPLE OCCUPATIONS OF POINTS USING VARYING SATELLITE CONFIGURATIONS. OBSERVATIONS WERE MADE DURING TIME PERIODS WHEN FIVE (5) OR MORE SATELLITES WERE AVAILABLE AND A P-DOP OF LESS THAN 4 WAS IN EFFECT.

LEGEND:

- IRON ROD SET (5/8" LB # 6982)
- IRON MARKER FOUND (5/8" LB # 6982, UNLESS OTHERWISE NOTED)
- NAIL & DISK (LB # 6982, UNLESS OTHERWISE NOTED)
- 4" X 4" CONCRETE MONUMENT SET (LB # 6982)
- 4" X 4" CONCRETE MONUMENT FOUND (LB # 6982, UNLESS OTHERWISE NOTED)
- IRON ROD FOUND STAMPED FDOT
- IR IRON ROD
- CM CONCRETE MONUMENT
- FND FOUND
- IP IRON PIPE
- N&D NAIL & DISK
- PRM PERMANENT REFERENCE MONUMENT
- PCP PERMANENT CONTROL POINT
- PC POINT OF CURVATURE
- PT POINT OF TANGENCY
- PRC POINT OF REVERSE CURVATURE
- PCC POINT OF COMPOUND CURVATURE
- POC POINT ON CURVE
- (R) RADIAL LINE
- (NR) NON-RADIAL LINE
- Δ CENTRAL ANGLE
- R RADIUS
- CB ARC LENGTH
- CH CHORD BEARING
- CH CHORD DISTANCE
- LS LICENSED BUSINESS
- LS LICENSED SURVEYOR
- P.S.M. PROFESSIONAL SURVEYOR AND MAPPER
- COR CORNER
- (P) PLAT DATA
- (F) FIELD DATA
- (D) DEED DATA
- (O) CALCULATED DATA
- ORB OFFICIAL RECORD BOOK
- D.B. DEED BOOK
- PB PLAT BOOK
- PG PAGE
- R/W RIGHT OF WAY LINE
- WD WOOD
- CONC CONCRETE
- RR RAILROAD
- ESMT EASEMENT
- POB POINT OF BEGINNING
- BENCHMARK
- UTILITY POLE W/ GUY ANCHOR
- STG STORAGE
- BLDG BUILDING
- P.O.L. POINT ON LINE
- OVERHEAD UTILITY LINES
- FENCE LINE
- LIMITED ACCESS RIGHT OF WAY LINE
- F.F. FINISHED FLOOR ELEVATION
- COR CORNER
- OSW OTHER SURFACE WATERS
- FH FIRE HYDRANT
- WM WATER METER
- BFP BACK FLOW PREVENTER
- C/O CLEAN OUT
- GV GATE VALVE
- FM-GV FORCE MAIN GATE VALVE
- SANITARY MANHOLE
- CATCH BASIN
- JUNCTION BOX
- GV GATE VALE
- FH FIRE HYDRANT
- TEL PHONE PEDESTAL
- CATV CABLE TV PEDESTAL
- WM WATER METER
- C/O CLEAN OUT
- FOC FIBER OPTIC CABLE
- +25.0 TYPICAL SPOT ELEVATION
- UNDERGROUND WATER PAINT MARK
- UNDERGROUND GAS PAINT MARK



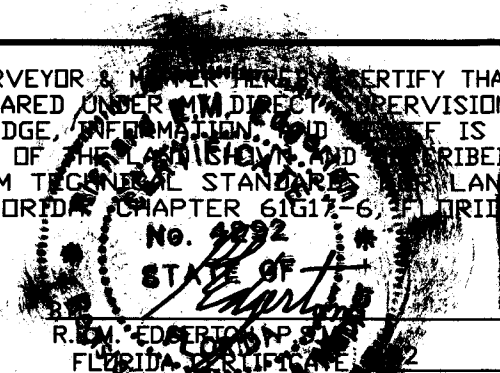
SCALE: 1" = 100'

RECORD DRAWING Dept. of Environmental Protection
LENA ROAD LANDFILL
GAS COLLECTION SYSTEM SEP 17 2007
LOCATED IN Southwest District
SECTION 3, TOWNSHIP 34 S., RANGE 19 E.
SECTION 6, TOWNSHIP 35 S., RANGE 19 E.
MANATEE COUNTY, FLORIDA

© COPYRIGHT 2007 BY ZOLLER, NAJJAR, & SHROVER, L.C. THIS SURVEY MAP IS NOT VALID WITHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.

I, THE UNDERSIGNED PROFESSIONAL SURVEYOR, DO HEREBY CERTIFY THAT THIS RECORD OF SURVEY WAS PREPARED UNDER MY DIRECT SUPERVISION, THAT TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, IT IS A TRUE AND CORRECT REPRESENTATION OF THE FACTS AND CONDITIONS DESCRIBED, AND THAT IT MEETS THE "MINIMUM TECHNICAL STANDARDS" FOR SURVEYING IN THE STATE OF FLORIDA, CHAPTER 610.17, 610.18, AND 610.19, F.S.

DATE OF FIELD SURVEY 06/18/07
DATE OF CERTIFICATION 06/21/07

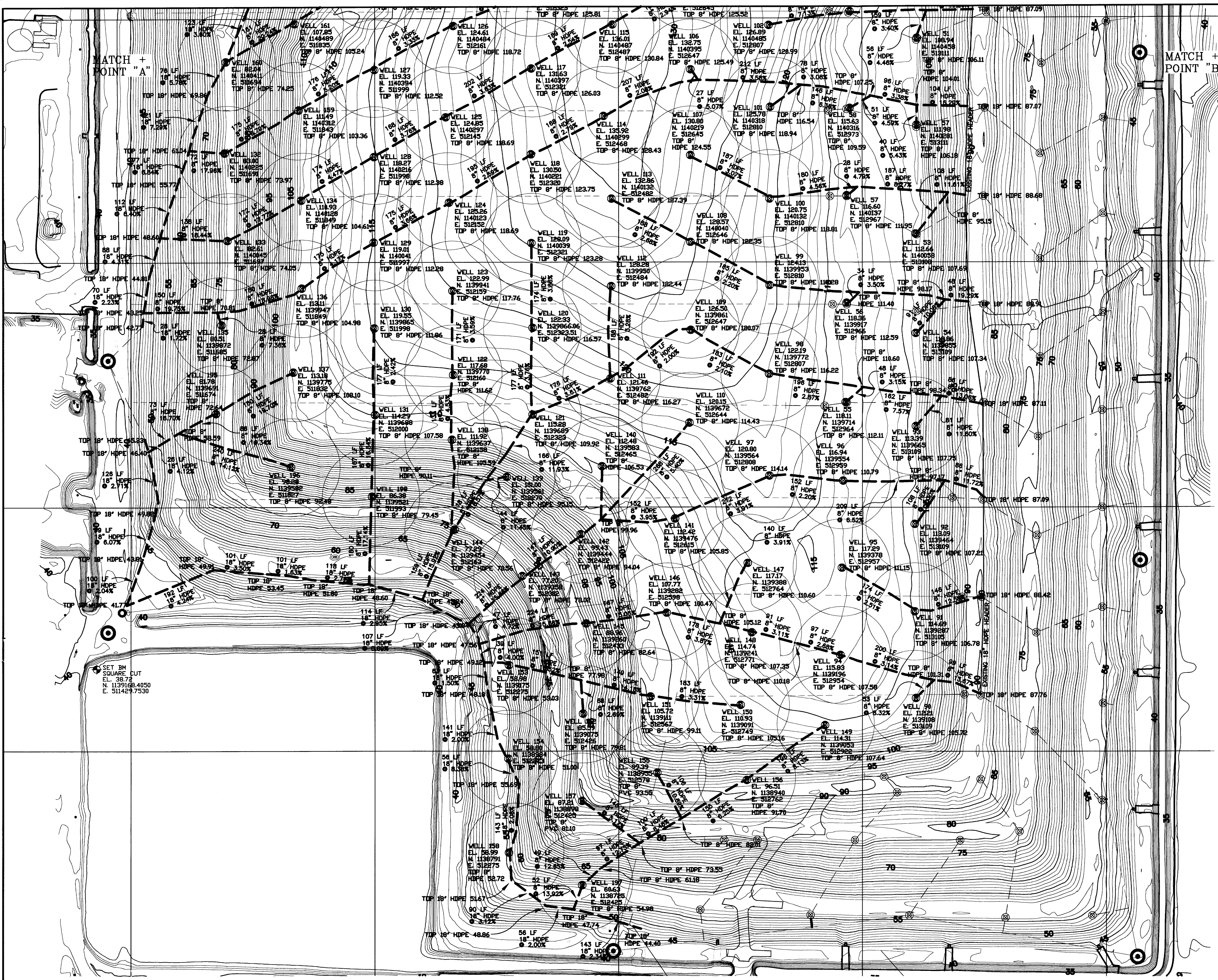


ZNS Engineering, L.C.

Engineers, Planners, Surveyors, Landscape Architects & Environmental Consultants

201 5th AVENUE DRIVE EAST BRADENTON, FLORIDA 34208
POST OFFICE BOX 9448 TELEPHONE (813) 748-8090
FAX (813) 748-3747
E-MAIL: ZNS@ZNSENGINEERING.COM

FILE _____ DISK # 0000 CHECKED REME DATE _____ SCALE 1" = 100 FT.
DRAWN JCC COMP BE F-52 JOB NO. 00- 39714 F.B. NO. XX PG. NO. XX SHEET 1 OF 2



N
SCALE: 1" = 100'

RECORD DRAWING
LENA ROAD LANDFILL
GAS COLLECTION SYSTEM
LOCATED IN
SECTION 3, TOWNSHIP 34 S., RANGE 19 E.
SECTION 6, TOWNSHIP 35 S., RANGE 19 E.
MANATEE COUNTY, FLORIDA

NOTE: ALL WELLS SHOWN IN BOLD WERE FIELD LOCATED BY ZNS ENGINEERING, L.C.
ALL OTHER WELLS AND CONTOURS ARE INFORMATION TAKEN FROM A POST BUCKLEY,
SCHUH & JERNIGAN, INC. SURVEY DATED MARCH 2006.

K:\PLOTFILES\PROJECTS\LENALANDFILL\ASBUILT-GAS-SH2.plt
T:\HWARD\LENA\mfr_c-4_collectat-zns(1).dwg

ZNS Engineering, L.C.
Engineers, Planners, Surveyors, Landscape Architects & Environmental Consultants
CERTIFICATE OF AUTHORIZATION No. LB 6982
201 5th AVENUE DRIVE EAST
POST OFFICE BOX 9448
FAX (941) 748-3747
E-MAIL: ZNS@ZNSENG.COM
BRADENTON, FLORIDA 34206
TELEPHONE (941) 748-8080

FILE: JCC COMP DISK: 0000 CHECKED: REME DATE: SCALE: 1" = 100 FT.
DRAWN: JCC COMP DISK: 0000 CHECKED: REME DATE: SCALE: 1" = 100 FT.
DRAWN: JCC COMP DISK: 0000 CHECKED: REME DATE: SCALE: 1" = 100 FT.

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LICENSED SURVEYOR AND MAPPER.

APPENDIX
B



PROJECT NAME: LENA ROAD
WELL NO: 90
DATE: 02/15/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
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135-140				



PROJECT NAME: LENA ROAD
WELL NO: 91
DATE: 03/01/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65				
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120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 92
DATE: 03/05/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65				
65-70				
70-75				
75-80				
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130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 93
DATE: 03/06/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65				
65-70				
70-75				
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100-105				
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125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 94
DATE: 02/15/07

PROJECT #: 125165
TOTAL DEPTH 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65	HHT	SLIGHT	DRY	
65-70				
70-75				
75-80				
80-85				
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100-105				
105-110				
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115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 95
DATE: 03/01/07

PROJECT #: 125165
TOTAL DEPTH 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	MOIST	
65-70				
70-75				
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Shaw[®] Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 96
DATE: 03/05/07

PROJECT #: 125165
TOTAL DEPTH 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
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PROJECT NAME: LENA ROAD
WELL NO: 97
DATE: 03/05/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	DRY	
65-70	HHT	HEAVY	DRY	
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135-140				



PROJECT NAME: LENA ROAD
WELL NO: 98
DATE: 03/06/07

PROJECT #: 125165
TOTAL DEPTH: 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	MOIST	
45-50	HHT	SLIGHT	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	WET	
65-70	HHT	HEAVY	WET	
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130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 99
DATE: 03/08/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	WET	
55-60	HHT	HEAVY	WET	
60-65	HHT	HEAVY	WET	
65-70	HHT	HEAVY	WET	
70-75				
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130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 100
DATE: 03/08/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
65-70	HHT	HEAVY	MOIST	
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120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 101
DATE: 03/14/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	MOIST	
5-10	HHT	SLIGHT	MOIST	
10-15	HHT	SLIGHT	MOIST	
15-20	HHT	SLIGHT	MOIST	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
65-70	HHT	HEAVY	MOIST	
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125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 102
DATE: 03/14/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	DRY	
65-70	HHT	HEAVY	DRY	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 103
DATE: 02/15/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65	HHT	SLIGHT	DRY	
65-70	HHT	SLIGHT	DRY	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 104
DATE: 03/16/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	WET	
65-70	HHT	HEAVY	WET	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 105
DATE: 03/17/07

PROJECT #: 125165
TOTAL DEPTH 75 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	DRY	
65-70	HHT	HEAVY	DRY	
70-75	HHT	HEAVY	DRY	
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 106
DATE: 03/15/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	WET	
65-70	HHT	HEAVY	WET	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 107
DATE: 03/14/07

PROJECT #: 125165
TOTAL DEPTH 75 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	MOIST	
65-70	HHT	HEAVY	MOIST	
70-75	HHT	HEAVY	MOIST	
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 108
DATE: 03/09/07

PROJECT #: 125165
TOTAL DEPTH 75 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	WET	
65-70	HHT	HEAVY	WET	
70-75	HHT	HEAVY	WET	
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 109
DATE: 03/08/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
65-70	HHT	HEAVY	MOIST	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 110
DATE: 03/06/07

PROJECT #: 125165
TOTAL DEPTH 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	WET	
55-60	HHT	HEAVY	WET	
60-65	HHT	HEAVY	WET	
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 111
DATE: 03/07/07

PROJECT #: 125165
TOTAL DEPTH 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 112
DATE: 03/09/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	WET	
55-60	HHT	HEAVY	WET	
60-65	HHT	HEAVY	WET	
65-70	HHT	HEAVY	WET	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 113
DATE: 03/13/07

PROJECT #: 125165
TOTAL DEPTH 75 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	MOIST	
65-70	HHT	HEAVY	MOIST	
70-75	HHT	HEAVY	MOIST	
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 114
DATE: 03/15/07

PROJECT #: 125165
TOTAL DEPTH: 75 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	DRY	
65-70	HHT	HEAVY	DRY	
70-75	HHT	HEAVY	DRY	
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 115
DATE: 03/17/07

PROJECT #: 125165
TOTAL DEPTH 75 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	WET	
65-70	HHT	HEAVY	WET	
70-75	HHT	HEAVY	WET	
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 116
DATE: 03/19/07

PROJECT #: 125165
TOTAL DEPTH 75 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	DRY	
65-70	HHT	HEAVY	DRY	
70-75	HHT	HEAVY	DRY	
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 117
DATE: 03/20/07

PROJECT #: 125165
TOTAL DEPTH: 75 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	DRY	
65-70	HHT	HEAVY	DRY	
70-75	HHT	HEAVY	DRY	
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 118
DATE: 03/13/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	DRY	
65-70	HHT	HEAVY	DRY	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 119
DATE: 03/13/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	DRY	
65-70	HHT	HEAVY	DRY	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 120
DATE: 03/09/07

PROJECT #: 125165
TOTAL DEPTH 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 121
DATE: 03/07/07

PROJECT #: 125165
TOTAL DEPTH: 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	MOIST	
5-10	HHT	SLIGHT	MOIST	
10-15	HHT	SLIGHT	MOIST	
15-20	HHT	SLIGHT	MOIST	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 122
DATE: 03/10/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	MOIST	
5-10	HHT	SLIGHT	MOIST	
10-15	HHT	SLIGHT	MOIST	
15-20	HHT	SLIGHT	MOIST	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 123
DATE: 03/10/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
65-70	HHT	HEAVY	MOIST	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 124
DATE: 03/12/07

PROJECT #: 125165
TOTAL DEPTH: 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
65-70	HHT	HEAVY	MOIST	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 125
DATE: 03/21/07

PROJECT #: 125165
TOTAL DEPTH: 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
65-70	HHT	HEAVY	MOIST	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 126
DATE: 03/20/07

PROJECT #: 125165
TOTAL DEPTH: 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
65-70	HHT	HEAVY	MOIST	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 127
DATE: 03/22/07

PROJECT #: 125165
TOTAL DEPTH 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 128
DATE: 03/22/07

PROJECT #: 125165
TOTAL DEPTH 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



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PROJECT NAME: LENA ROAD
WELL NO: 129
DATE: 03/12/07

PROJECT #: 125165
TOTAL DEPTH 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 130
DATE: 03/02/07

PROJECT #: 125165
TOTAL DEPTH 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	MOIST	
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				

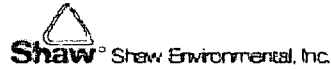


PROJECT NAME: LENA ROAD
WELL NO: 131
DATE: 03/03/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 132
DATE: 02/21/07

PROJECT #: 125165
TOTAL DEPTH: 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 133
DATE: 02/22/07

PROJECT #: 125165
TOTAL DEPTH: 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 134
DATE: 03/22/07

PROJECT #: 125165
TOTAL DEPTH: 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 135
DATE: 02/22/07

PROJECT #: 125165
TOTAL DEPTH: 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 136
DATE: 03/12/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	HEAVY	MOIST	
35-40	HHT	HEAVY	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 137
DATE: 03/02/07

PROJECT #: 125165
TOTAL DEPTH: 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 138
DATE: 02/27/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	HEAVY	MOIST	
35-40	HHT	HEAVY	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 139
DATE: 02/27/07

PROJECT #: 125165
TOTAL DEPTH 50 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	SLIGHT	MOIST	
45-50	HHT	SLIGHT	MOIST	
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 140
DATE: 03/07/07

PROJECT #: 125165
TOTAL DEPTH: 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	WET	
55-60	HHT	HEAVY	WET	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 141
DATE: 03/03/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	MOIST	
5-10	HHT	SLIGHT	MOIST	
10-15	HHT	SLIGHT	MOIST	
15-20	HHT	SLIGHT	MOIST	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	SLIGHT	MOIST	
45-50	HHT	SLIGHT	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	MOIST	
65-70	HHT	HEAVY	MOIST	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 142
DATE: 02/27/07

PROJECT #: 125165
TOTAL DEPTH 50 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 143
DATE: 02/24/07

PROJECT #: 125165
TOTAL DEPTH 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 144
DATE: 02/26/07

PROJECT #: 125165
TOTAL DEPTH 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	MOIST	
5-10	HHT	SLIGHT	MOIST	
10-15	HHT	SLIGHT	MOIST	
15-20	HHT	SLIGHT	MOIST	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	MOIST	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 145
DATE: 02/24/07

PROJECT #: 125165
TOTAL DEPTH 45 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT/WATER	SLIGHT	WET	
35-40	HHT/WATER	SLIGHT	WET	
40-45	HHT/WATER	SLIGHT	WET	
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 146
DATE: 02/15/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 147
DATE: 03/02/07

PROJECT #: 125165
TOTAL DEPTH: 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	MOIST	
5-10	HHT	SLIGHT	MOIST	
10-15	HHT	SLIGHT	MOIST	
15-20	HHT	SLIGHT	MOIST	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	DRY	
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 148
DATE: 02/16/07

PROJECT #: 125165
TOTAL DEPTH 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65	HHT	SLIGHT	DRY	
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 149
DATE: 02/28/07

PROJECT #: 125165
TOTAL DEPTH 58 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	HEAVY	DRY	
35-40	HHT	HEAVY	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 150
DATE: 02/28/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	SLIGHT	MOIST	
45-50	HHT	SLIGHT	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 151
DATE: 02/28/07

PROJECT #: 125165
TOTAL DEPTH: 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	SLIGHT	MOIST	
45-50	HHT	SLIGHT	MOIST	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 152
DATE: 02/23/07

PROJECT #: 125165
TOTAL DEPTH 40 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	WET	
35-40	HHT	SLIGHT	WET	
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 153
DATE: 02/22/07

PROJECT #: 125165
TOTAL DEPTH: 20 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25				
25-30				
30-35				
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 154
DATE: 02/22/07

PROJECT #: 125165
TOTAL DEPTH 20 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25				
25-30				
30-35				
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



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PROJECT NAME: LENA ROAD
WELL NO: EW 155
DATE: 02/23/07

PROJECT #: 125165
TOTAL DEPTH: 50 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	SLIGHT	MOIST	
45-50	HHT	SLIGHT	MOIST	
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 156
DATE: 02/23/07

PROJECT #: 125165
TOTAL DEPTH 50 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	SLIGHT	MOIST	
45-50	HHT	SLIGHT	MOIST	
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 157
DATE: 02/23/07

PROJECT #: 125165
TOTAL DEPTH 40 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	WET	
35-40	HHT	SLIGHT	WET	
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 158
DATE: 02/22/07

PROJECT #: 125165
TOTAL DEPTH: 20 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25				
25-30				
30-35				
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 159
DATE: _____

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 160
DATE: 02/21/07

PROJECT #: 125165
TOTAL DEPTH 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 161
DATE: 02/21/07

PROJECT #: 125165
TOTAL DEPTH: 55 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 162
DATE: 02/21/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 163
DATE: 02/20/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65	HHT	SLIGHT	DRY	
65-70	HHT	SLIGHT	DRY	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 164
DATE: 02/20/07

PROJECT #: 125165
TOTAL DEPTH 75 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65	HHT	SLIGHT	DRY	
65-70	HHT	SLIGHT	DRY	
70-75	HHT	SLIGHT	DRY	
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 165
DATE: 03/19/07

PROJECT #: 125165
TOTAL DEPTH 75 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	MOIST	
55-60	HHT	HEAVY	MOIST	
60-65	HHT	HEAVY	WET	
65-70	HHT	HEAVY	WET	
70-75	HHT	HEAVY	WET	
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 166
DATE: 02/13/07

PROJECT #: 125165
TOTAL DEPTH 75 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65	HHT	SLIGHT	DRY	
65-70	HHT	SLIGHT	DRY	
70-75	HHT	SLIGHT	DRY	
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 167
DATE: 02/12/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65	HHT	SLIGHT	DRY	
65-70	HHT	SLIGHT	DRY	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 168
DATE: 03/16/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55	HHT	HEAVY	DRY	
55-60	HHT	HEAVY	DRY	
60-65	HHT	HEAVY	DRY	
65-70	HHT	HEAVY	DRY	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 169
DATE: 02/14/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65	HHT	SLIGHT	DRY	
65-70	HHT	SLIGHT	DRY	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 170
DATE: 02/14/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65	HHT	SLIGHT	DRY	
65-70	HHT	SLIGHT	DRY	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 171
DATE: 02/14/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 172
DATE: 02/17/07

PROJECT #: 125165
TOTAL DEPTH 40 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 173
DATE: 02/17/07

PROJECT #: 125165
TOTAL DEPTH 55 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 174
DATE: 02/17/07

PROJECT #: 125165
TOTAL DEPTH 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 175
DATE: 02/16/07

PROJECT #: 125165
TOTAL DEPTH 65 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65	HHT	SLIGHT	DRY	
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 176
DATE: 02/12/07

PROJECT #: 125165
TOTAL DEPTH 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65	HHT	SLIGHT	DRY	
65-70	HHT	SLIGHT	DRY	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 177
DATE: 02/10/07

PROJECT #: 125165
TOTAL DEPTH: 70 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT	SLIGHT	DRY	
60-65	HHT	SLIGHT	DRY	
65-70	HHT	SLIGHT	DRY	
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: EW 178
DATE: 02/09/07

PROJECT #: 125165
TOTAL DEPTH 55 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	SLIGHT	MOIST	
45-50	HHT	SLIGHT	MOIST	
50-55	HHT	SLIGHT	MOIST	
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 179
DATE: 02/08/07

PROJECT #: 125165
TOTAL DEPTH 50 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	MOIST	
35-40	HHT	SLIGHT	MOIST	
40-45	HHT	SLIGHT	MOIST	
45-50	HHT	SLIGHT	MOIST	
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 180
DATE: _____

PROJECT #: 125165
TOTAL DEPTH 50 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	HEAVY	DRY	
45-50	HHT	HEAVY	DRY	
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: 181
DATE: 02/13/07

PROJECT #: 125165
TOTAL DEPTH: 60 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50	HHT	SLIGHT	DRY	
50-55	HHT	SLIGHT	DRY	
55-60	HHT			
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: EW 182
DATE: 02/13/07

PROJECT #: 125165
TOTAL DEPTH: 45 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40	HHT	SLIGHT	DRY	
40-45	HHT	SLIGHT	DRY	
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: EW 183
DATE: 02/08/07

PROJECT #: 125165
TOTAL DEPTH: 40 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT/WATER	SLIGHT	WET	
35-40	HHT/WATER	SLIGHT	WET	
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw[®] Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: EW 184
DATE: 02/07/07

PROJECT #: 125165
TOTAL DEPTH: 40 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	WET	
35-40	HHT	SLIGHT	WET	
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 185
DATE: 02/07/07

PROJECT #: 125165
TOTAL DEPTH 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	HEAVY	DRY	
5-10	HHT	HEAVY	DRY	
10-15	HHT	HEAVY	DRY	
15-20	HHT	HEAVY	DRY	
20-25	HHT	HEAVY	DRY	
25-30	HHT	HEAVY	DRY	
30-35	HHT	HEAVY	DRY	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: EW 186
DATE: 02/07/07

PROJECT #: 125165
TOTAL DEPTH: 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	HEAVY	DRY	
5-10	HHT	HEAVY	DRY	
10-15	HHT	HEAVY	DRY	
15-20	HHT	HEAVY	DRY	
20-25	HHT	HEAVY	DRY	
25-30	HHT	HEAVY	DRY	
30-35	HHT	HEAVY	MOIST	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 187
DATE: 02/08/07

PROJECT #: 125165
TOTAL DEPTH: 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	HEAVY	DRY	
5-10	HHT	HEAVY	DRY	
10-15	HHT	HEAVY	DRY	
15-20	HHT	HEAVY	DRY	
20-25	HHT	HEAVY	DRY	
25-30	HHT	HEAVY	DRY	
30-35	HHT	HEAVY	MOIST	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 188
DATE: 02/08/07

PROJECT #: 125165
TOTAL DEPTH 30 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35				
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 189
DATE: 02/08/07

PROJECT #: 125165
TOTAL DEPTH 30 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35				
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 190
DATE: 02/07/07

PROJECT #: 125165
TOTAL DEPTH 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	HEAVY	DRY	
5-10	HHT	HEAVY	DRY	
10-15	HHT	HEAVY	DRY	
15-20	HHT	HEAVY	DRY	
20-25	HHT	HEAVY	DRY	
25-30	HHT	HEAVY	DRY	
30-35	HHT	HEAVY	MOIST	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 191
DATE: 02/07/07

PROJECT #: 125165
TOTAL DEPTH 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	HEAVY	DRY	
5-10	HHT	HEAVY	DRY	
10-15	HHT	HEAVY	DRY	
15-20	HHT	HEAVY	DRY	
20-25	HHT	HEAVY	DRY	
25-30	HHT	HEAVY	DRY	
30-35	HHT	HEAVY	MOIST	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



Shaw Environmental, Inc.

PROJECT NAME: LENA ROAD
WELL NO: EW 192
DATE: 02/09/07

PROJECT #: 125165
TOTAL DEPTH: 30 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35				
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 193
DATE: 02/09/07

PROJECT #: 125165
TOTAL DEPTH: 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	HEAVY	DRY	
5-10	HHT	HEAVY	DRY	
10-15	HHT	HEAVY	DRY	
15-20	HHT	HEAVY	DRY	
20-25	HHT	HEAVY	DRY	
25-30	HHT	HEAVY	DRY	
30-35	HHT	HEAVY	MOIST	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: EW 194
DATE: 02/09/07

PROJECT #: 125165
TOTAL DEPTH 45 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT/WATER	SLIGHT	WET	
35-40	HHT/WATER	SLIGHT	WET	
40-45	HHT/WATER	SLIGHT	WET	
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 195
DATE: 02/22/07

PROJECT #: 125165
TOTAL DEPTH 35 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	DRY	
25-30	HHT	SLIGHT	DRY	
30-35	HHT	SLIGHT	DRY	
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 196
DATE: 02/26/07

PROJECT #: 125165
TOTAL DEPTH 50 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	HEAVY	MOIST	
35-40	HHT	HEAVY	MOIST	
40-45	HHT	HEAVY	MOIST	
45-50	HHT	HEAVY	MOIST	
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 197
DATE: 02/22/07

PROJECT #: 125165
TOTAL DEPTH 20 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	DRY	
5-10	HHT	SLIGHT	DRY	
10-15	HHT	SLIGHT	DRY	
15-20	HHT	SLIGHT	DRY	
20-25				
25-30				
30-35				
35-40				
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				



PROJECT NAME: LENA ROAD
WELL NO: 198
DATE: 02/26/07

PROJECT #: 125165
TOTAL DEPTH 40 FT

WELL BORING LOG

DEPTH	COMPOSITION	DEGREE OF DECOMPOSITION	AMOUNT OF MOISTURE	COMMENTS
0-2	COVER			
2-5	HHT	SLIGHT	MOIST	
5-10	HHT	SLIGHT	MOIST	
10-15	HHT	SLIGHT	MOIST	
15-20	HHT	SLIGHT	MOIST	
20-25	HHT	SLIGHT	MOIST	
25-30	HHT	SLIGHT	MOIST	
30-35	HHT	SLIGHT	WET	
35-40	HHT	SLIGHT	WET	
40-45				
45-50				
50-55				
55-60				
60-65				
65-70				
70-75				
75-80				
80-85				
85-90				
90-95				
95-100				
100-105				
105-110				
110-115				
115-120				
120-125				
125-130				
130-135				
135-140				

APPENDIX
C

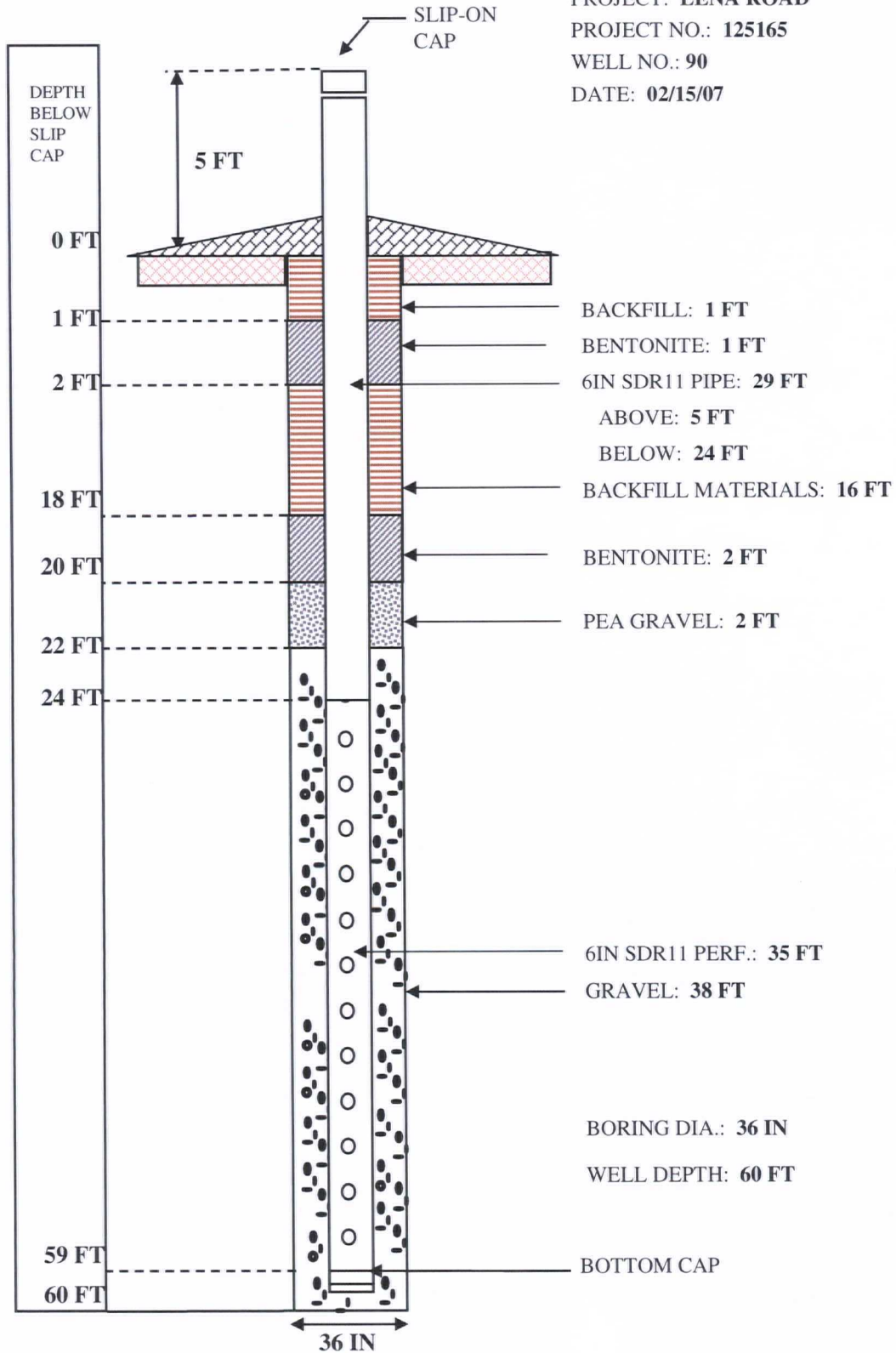
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 90

DATE: 02/15/07



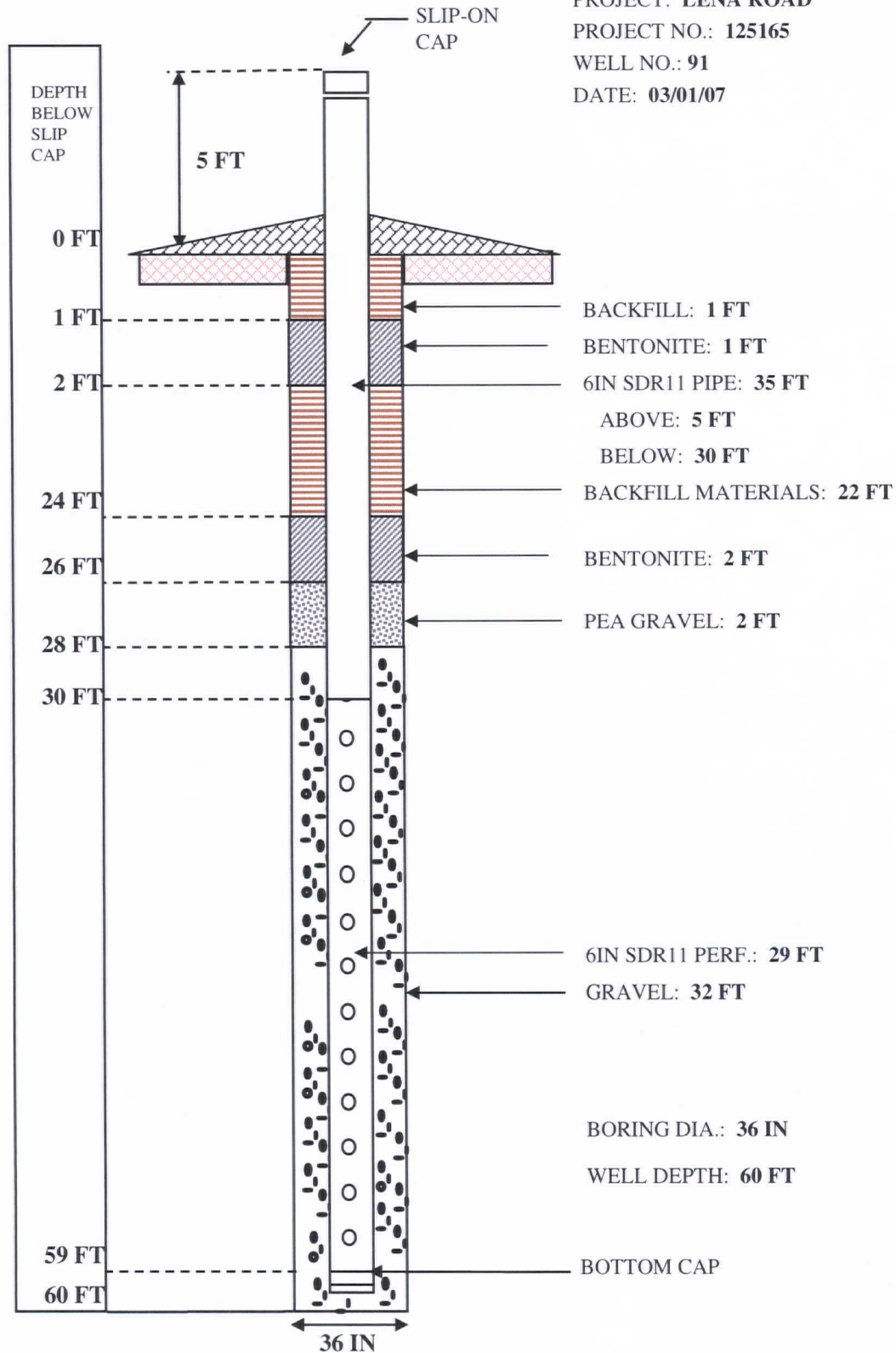
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 91

DATE: 03/01/07



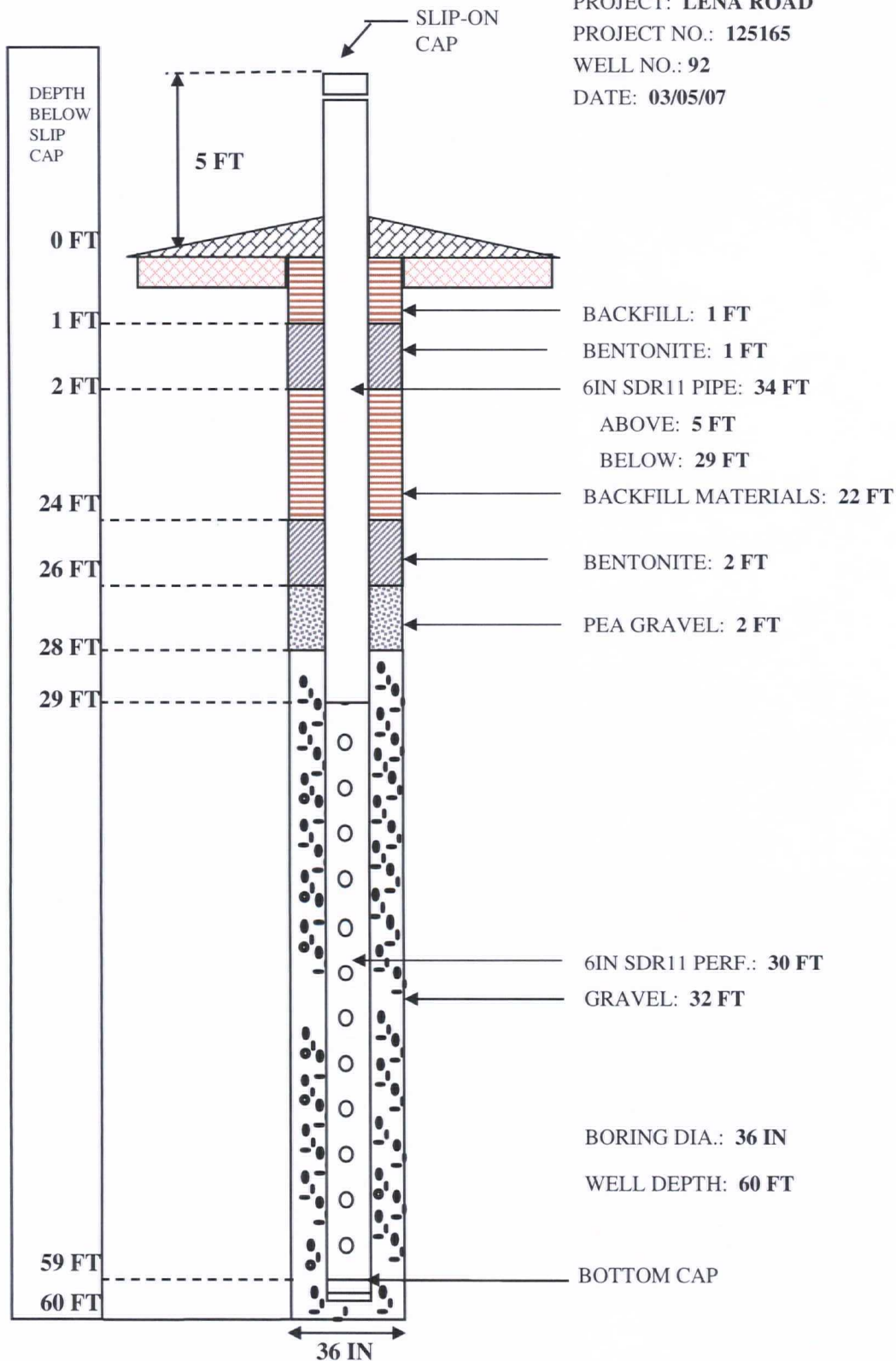
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 92

DATE: 03/05/07



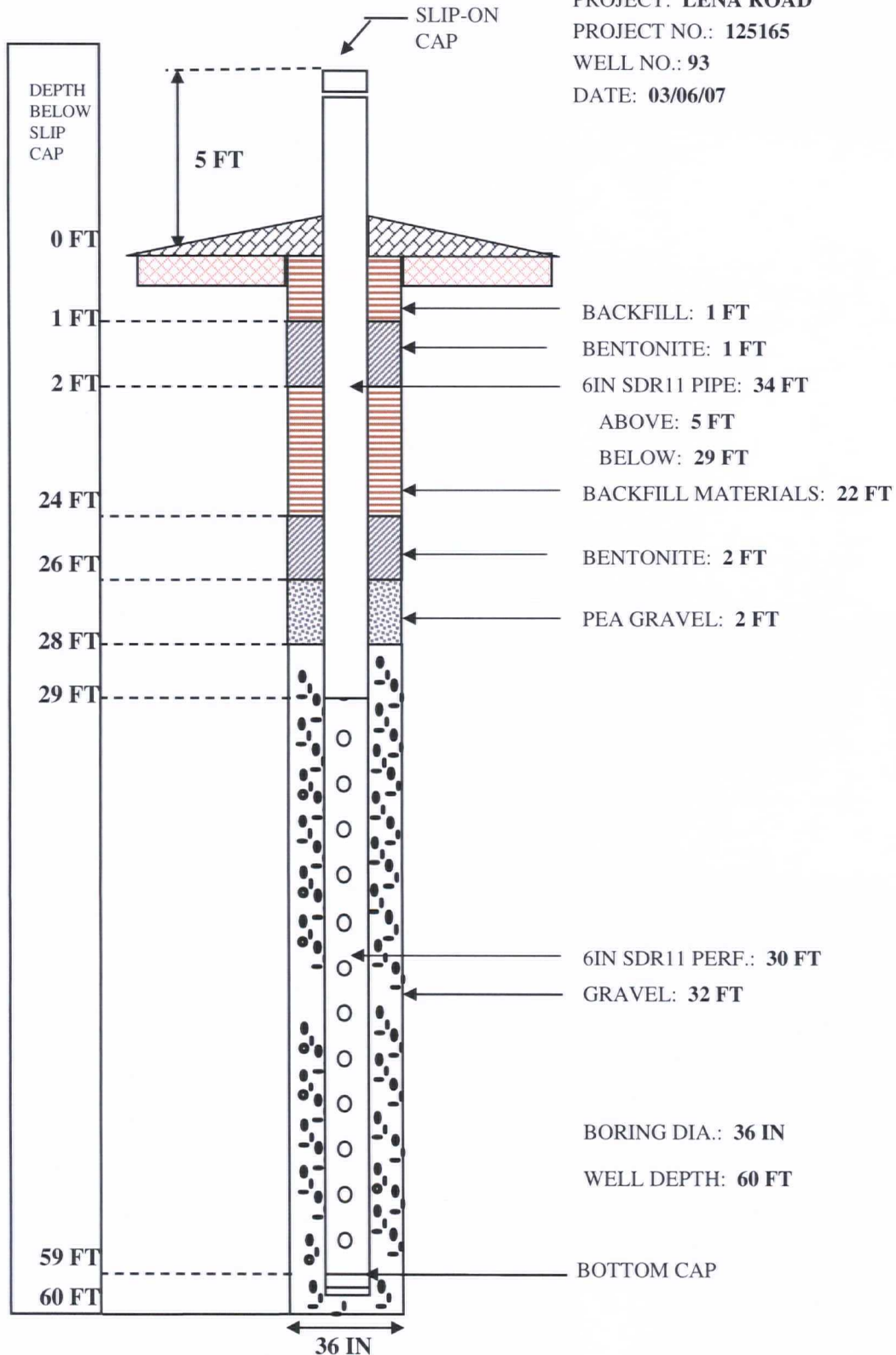
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 93

DATE: 03/06/07



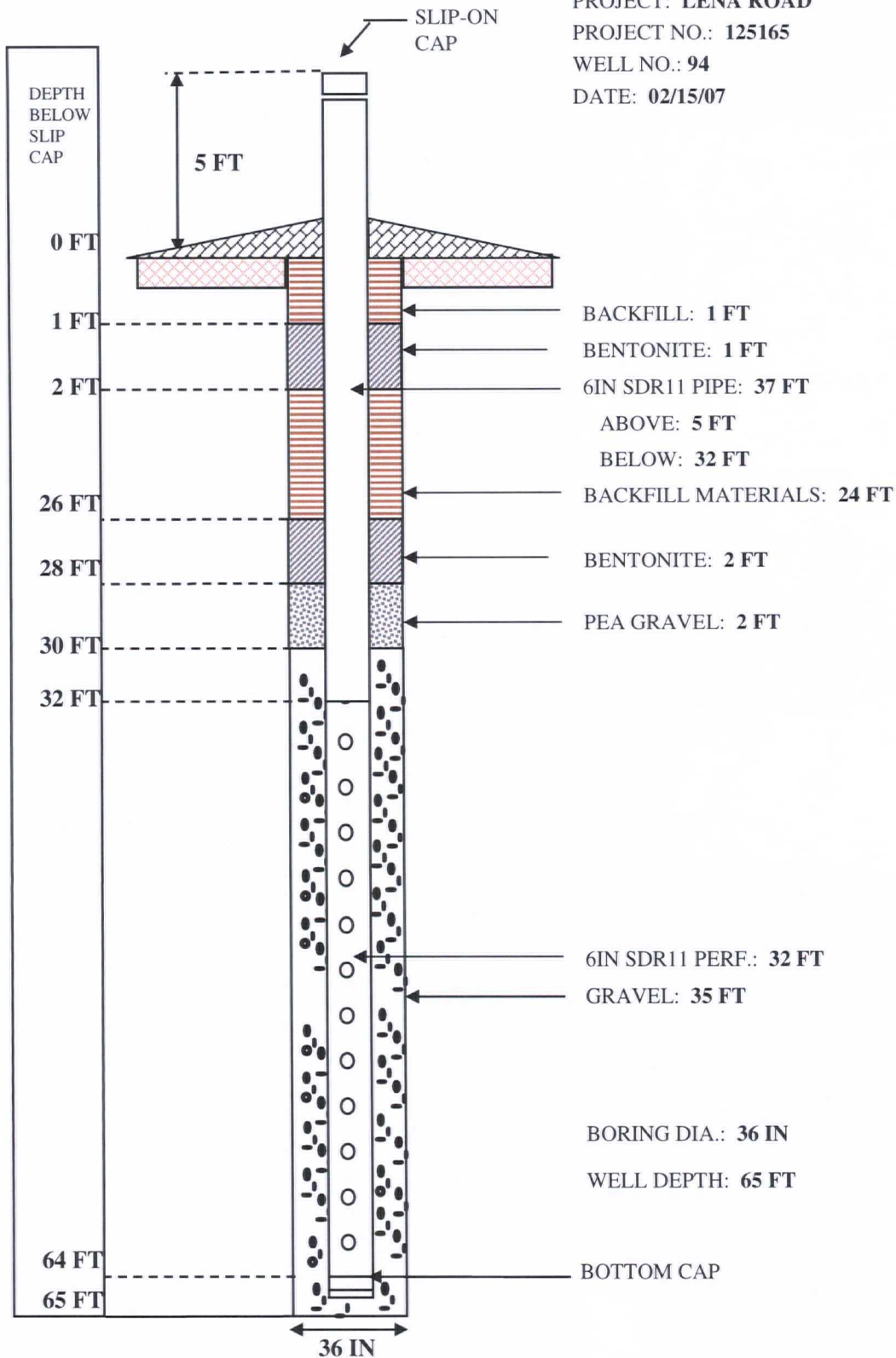
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 94

DATE: 02/15/07



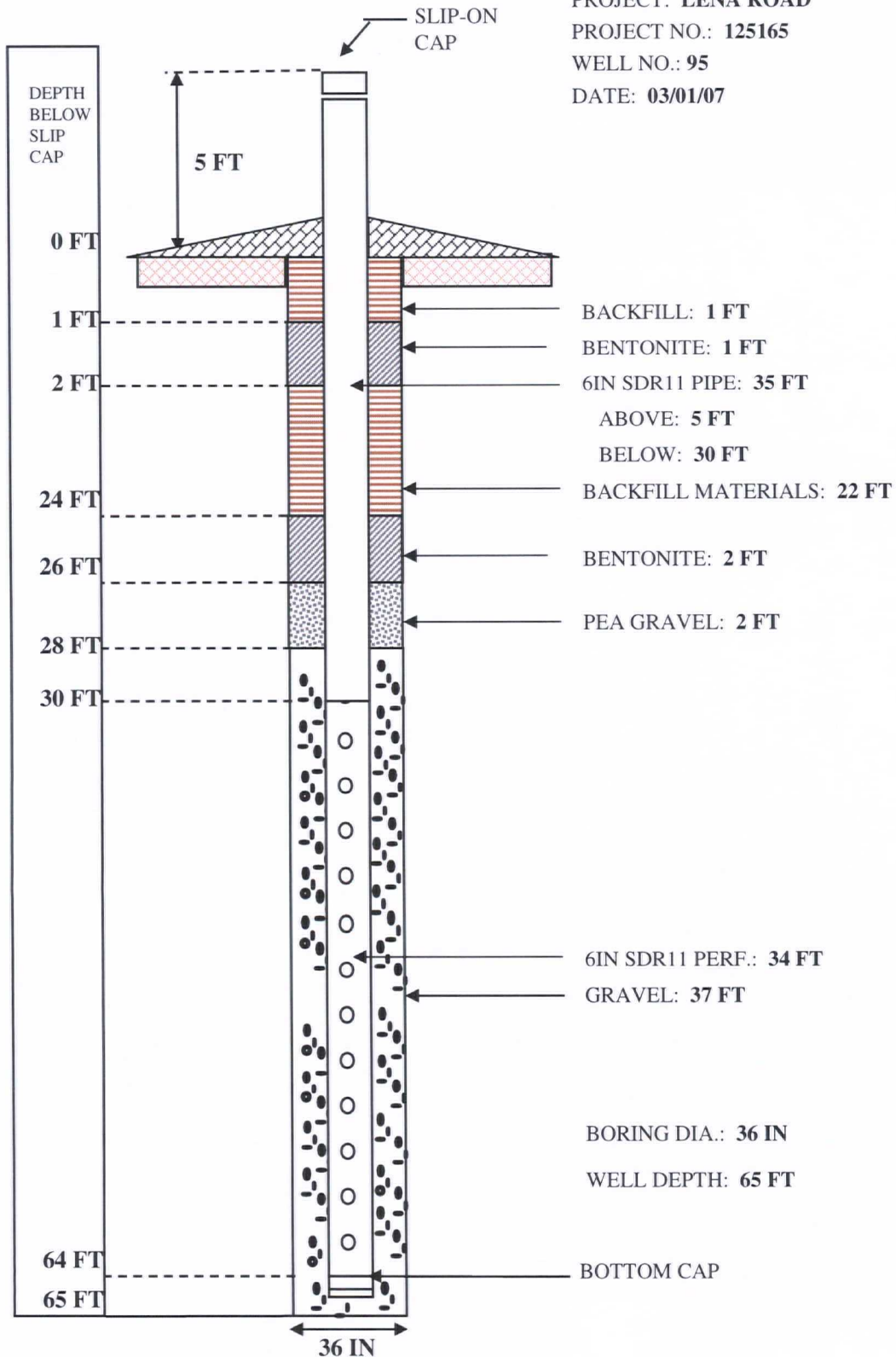
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 95

DATE: 03/01/07



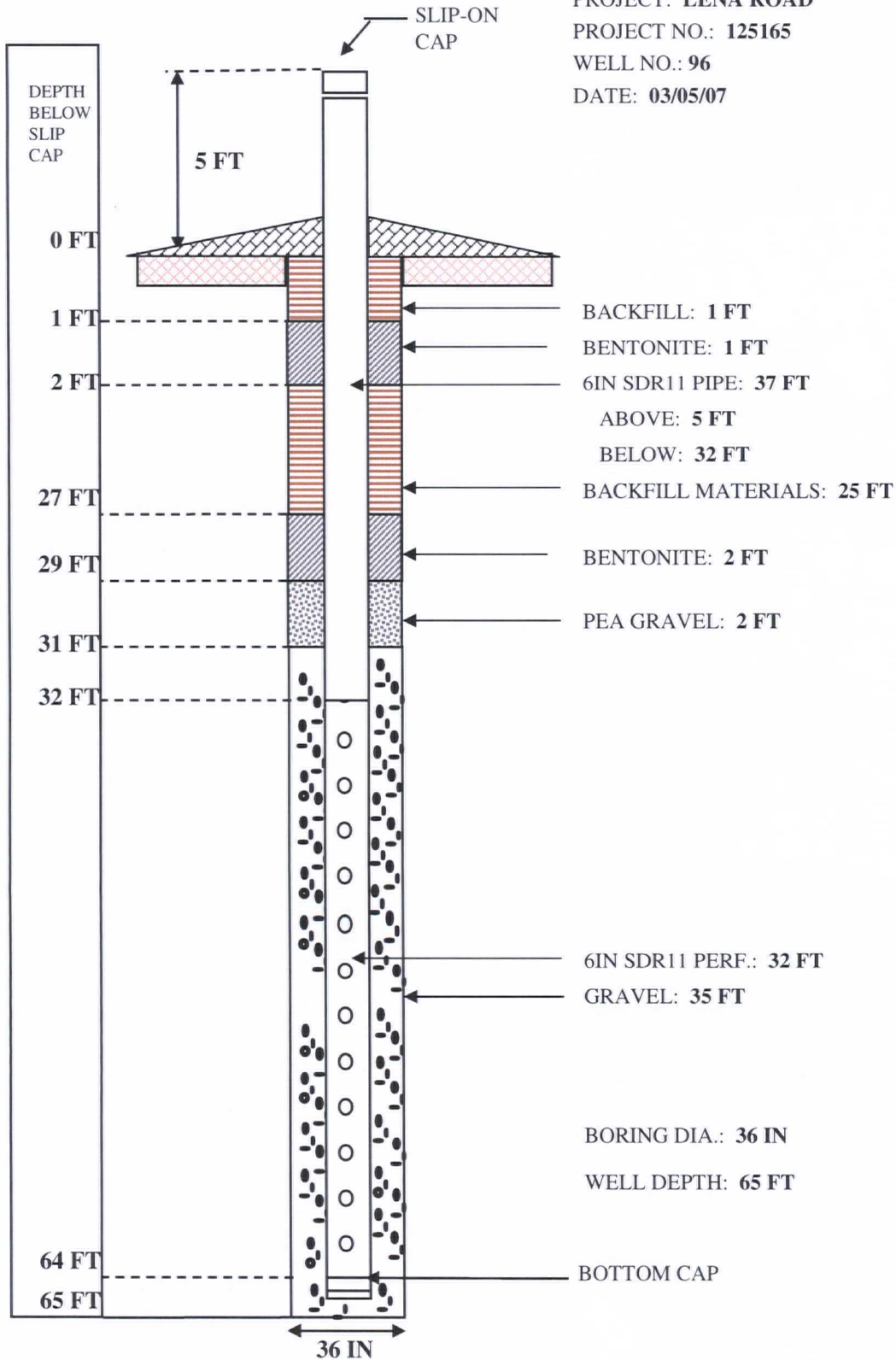
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 96

DATE: 03/05/07



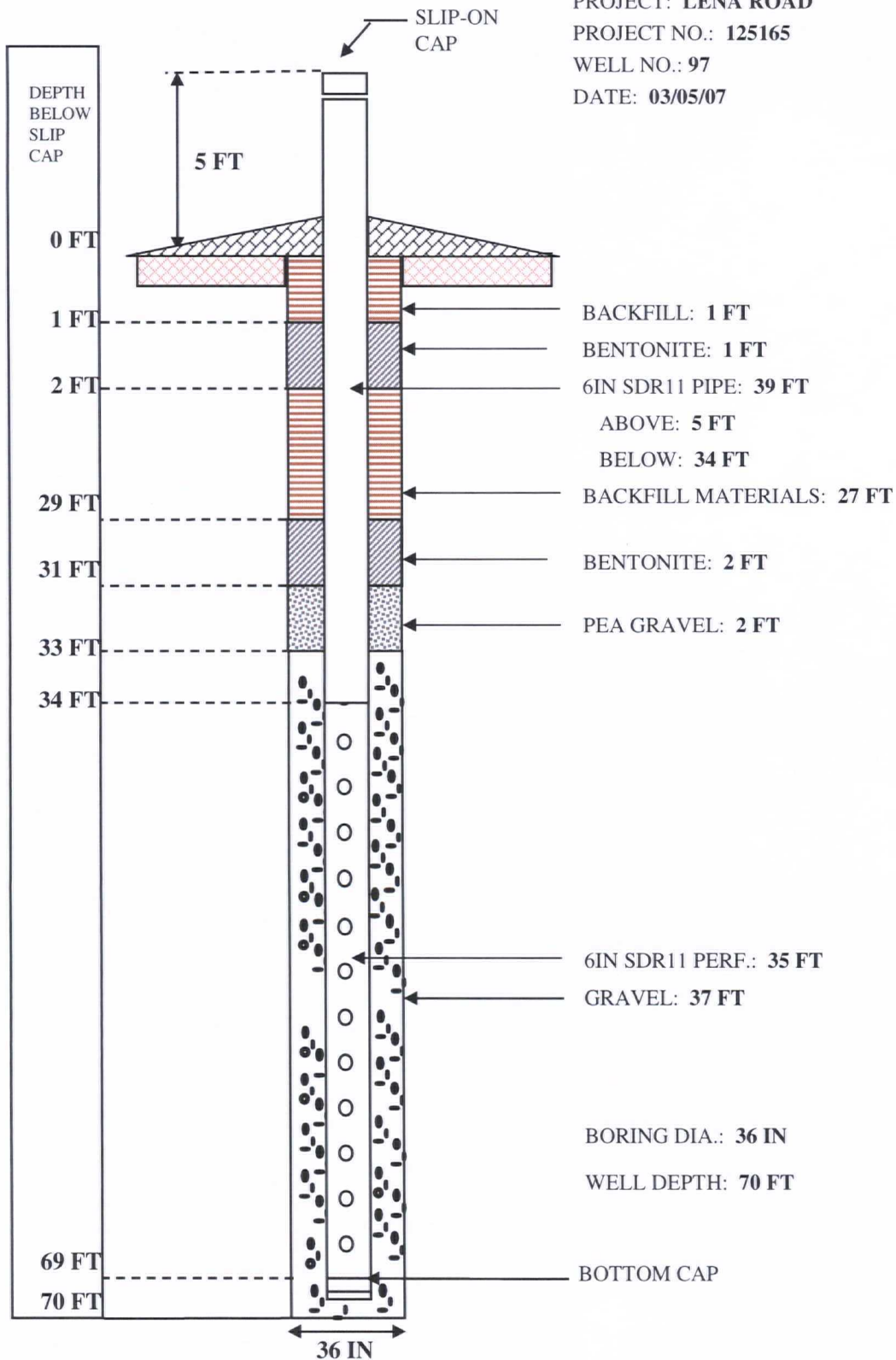
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 97

DATE: 03/05/07



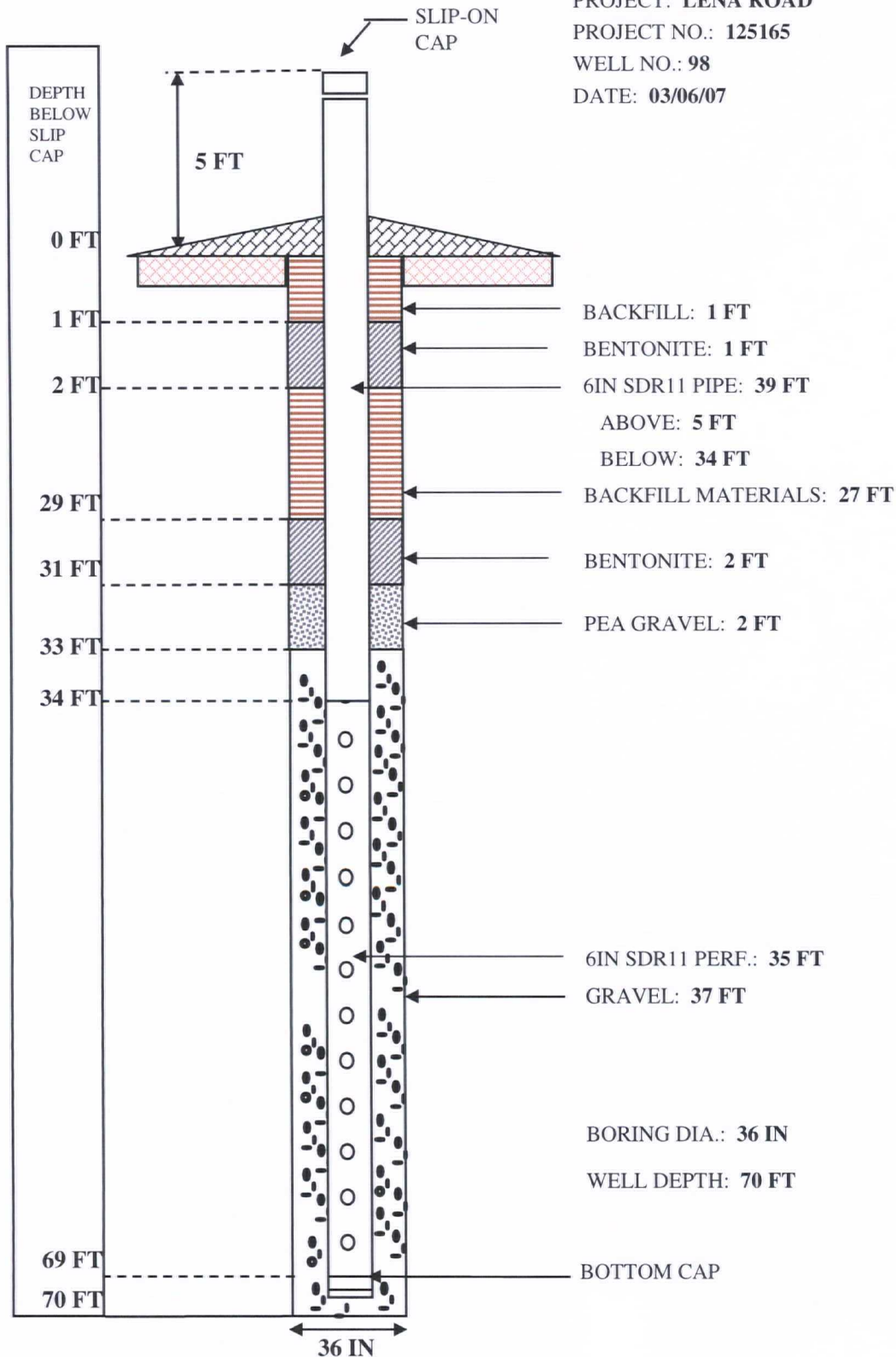
WELL COMPLETION LOG

PROJECT: **LENA ROAD**

PROJECT NO.: **125165**

WELL NO.: **98**

DATE: **03/06/07**



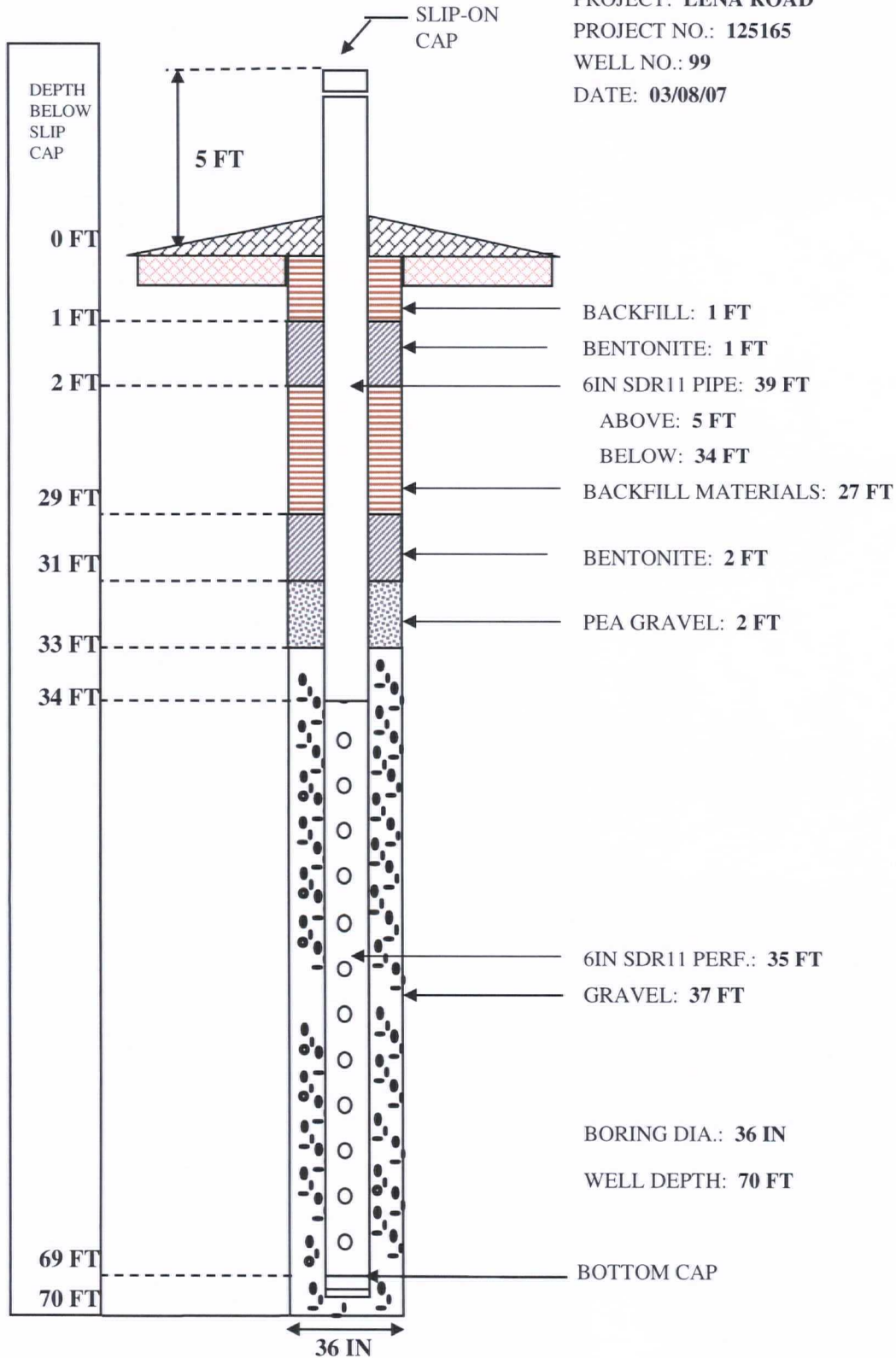
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 99

DATE: 03/08/07



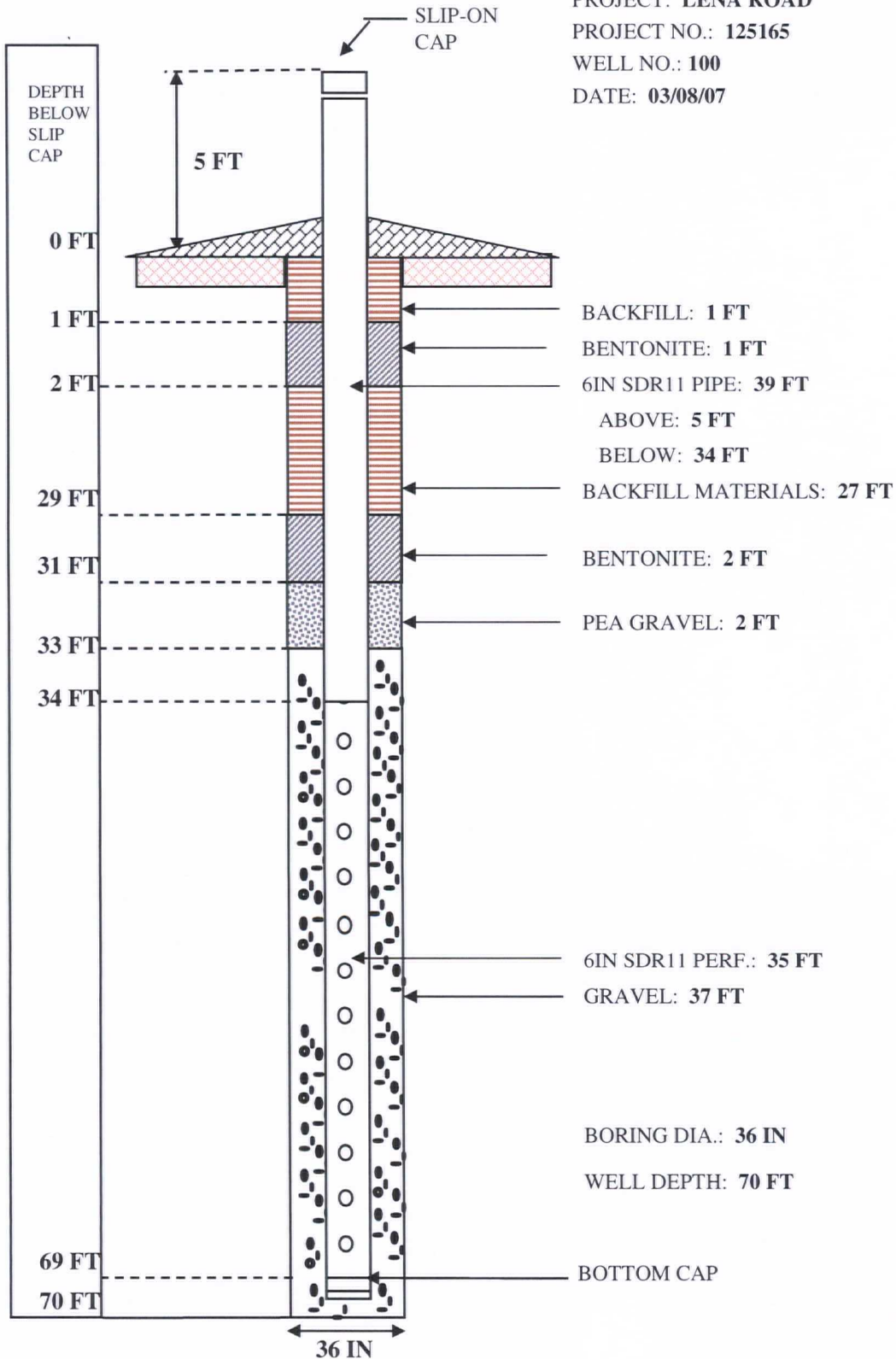
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 100

DATE: 03/08/07



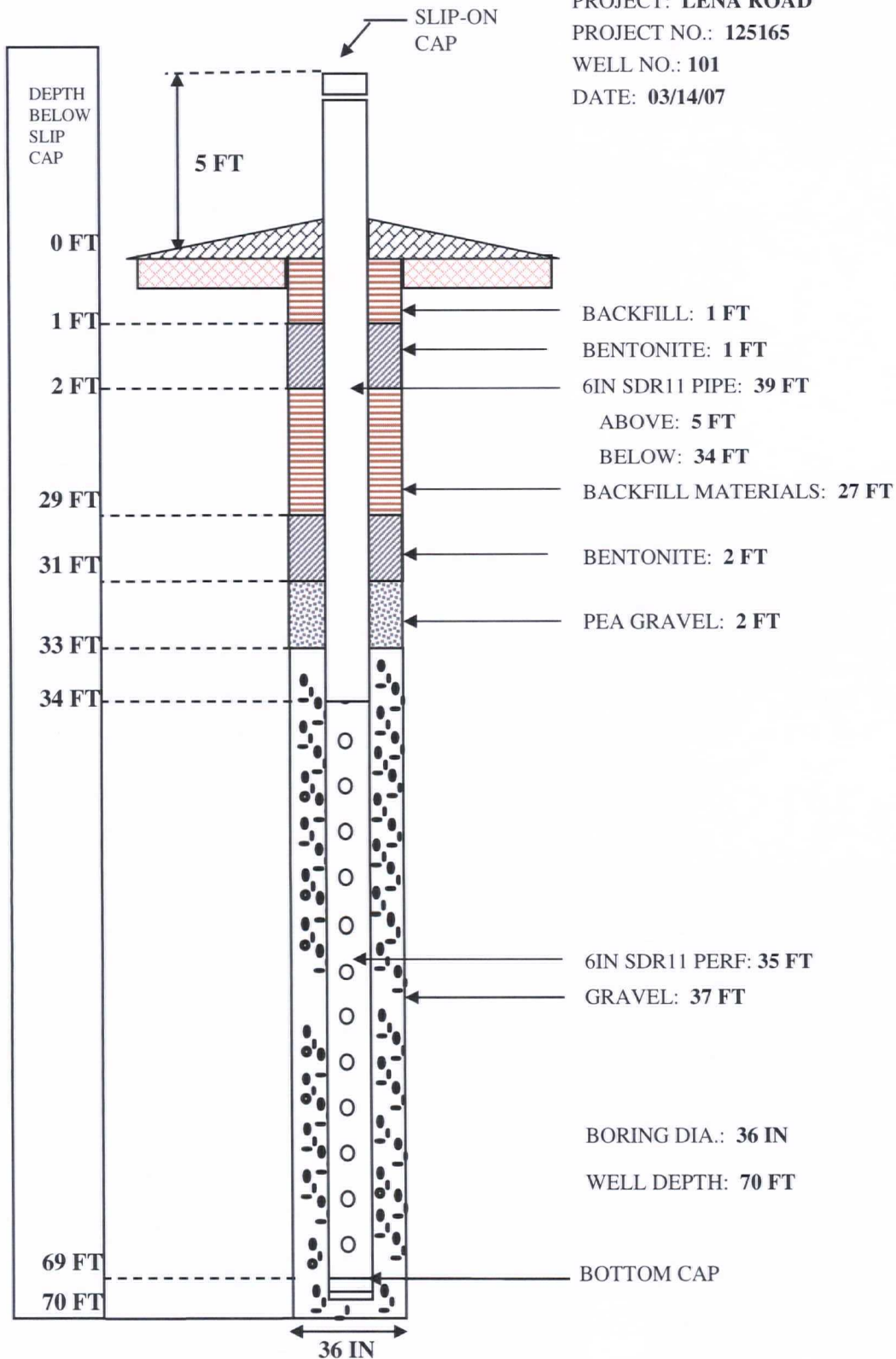
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 101

DATE: 03/14/07



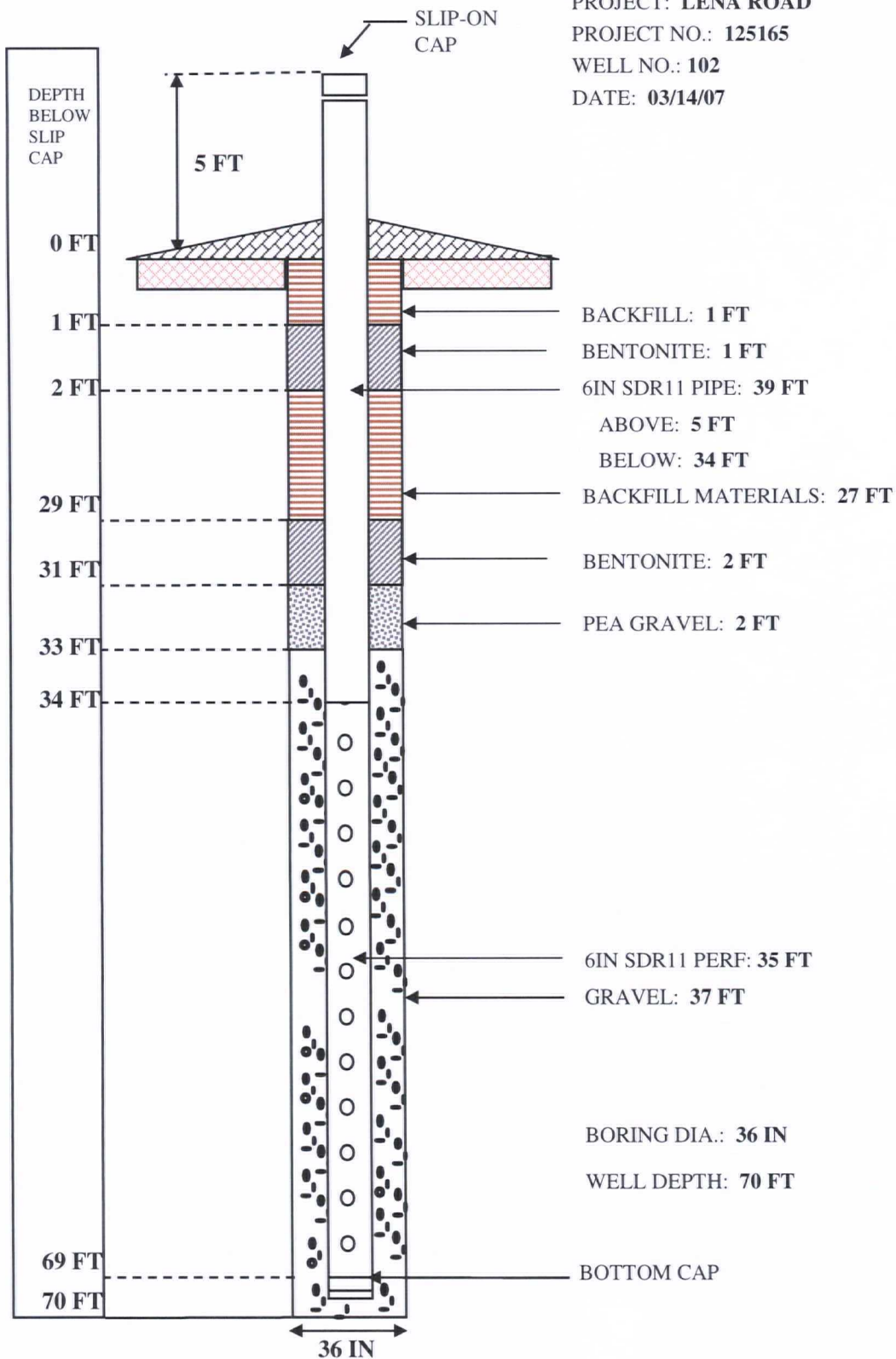
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 102

DATE: 03/14/07



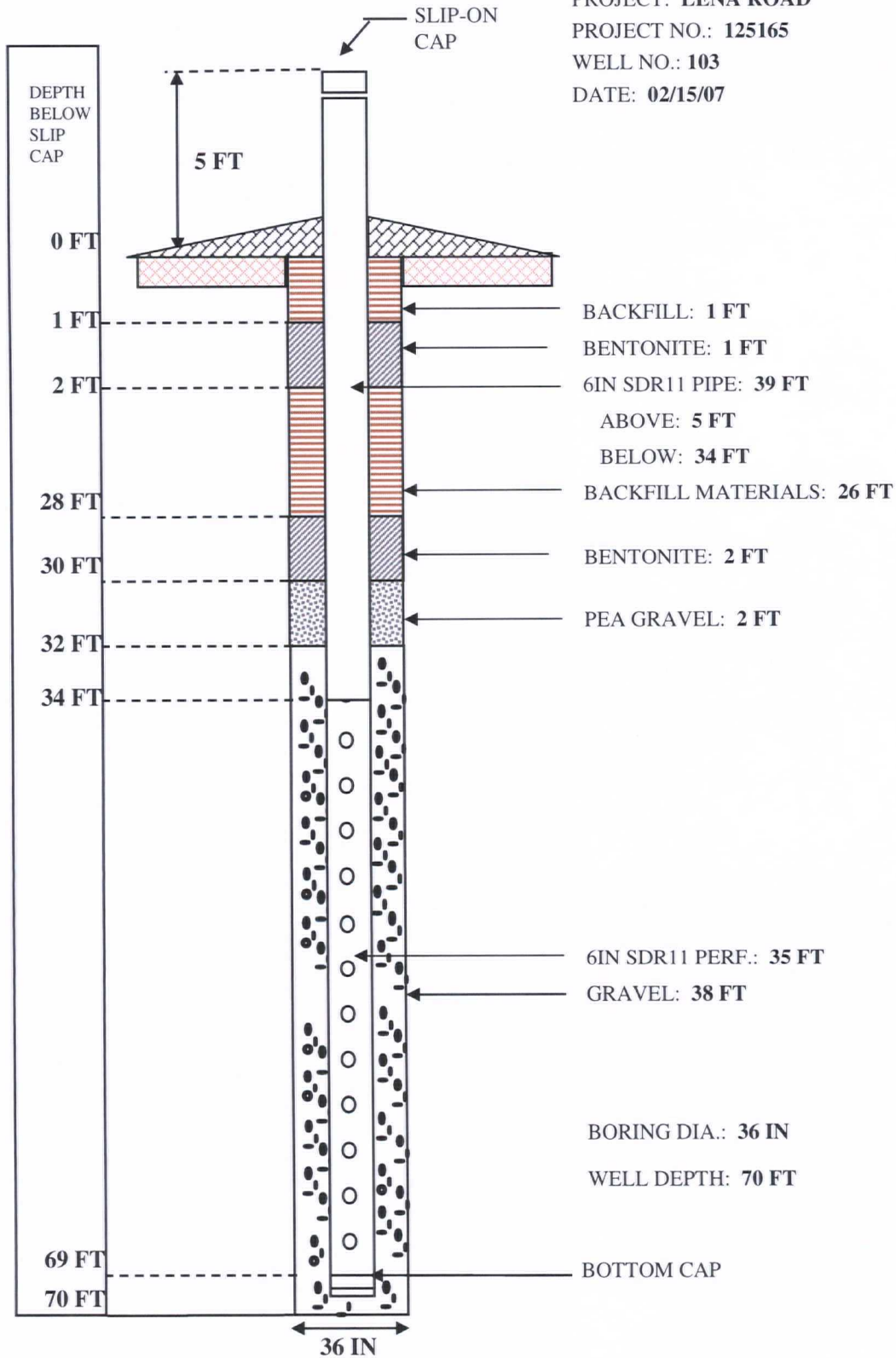
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 103

DATE: 02/15/07



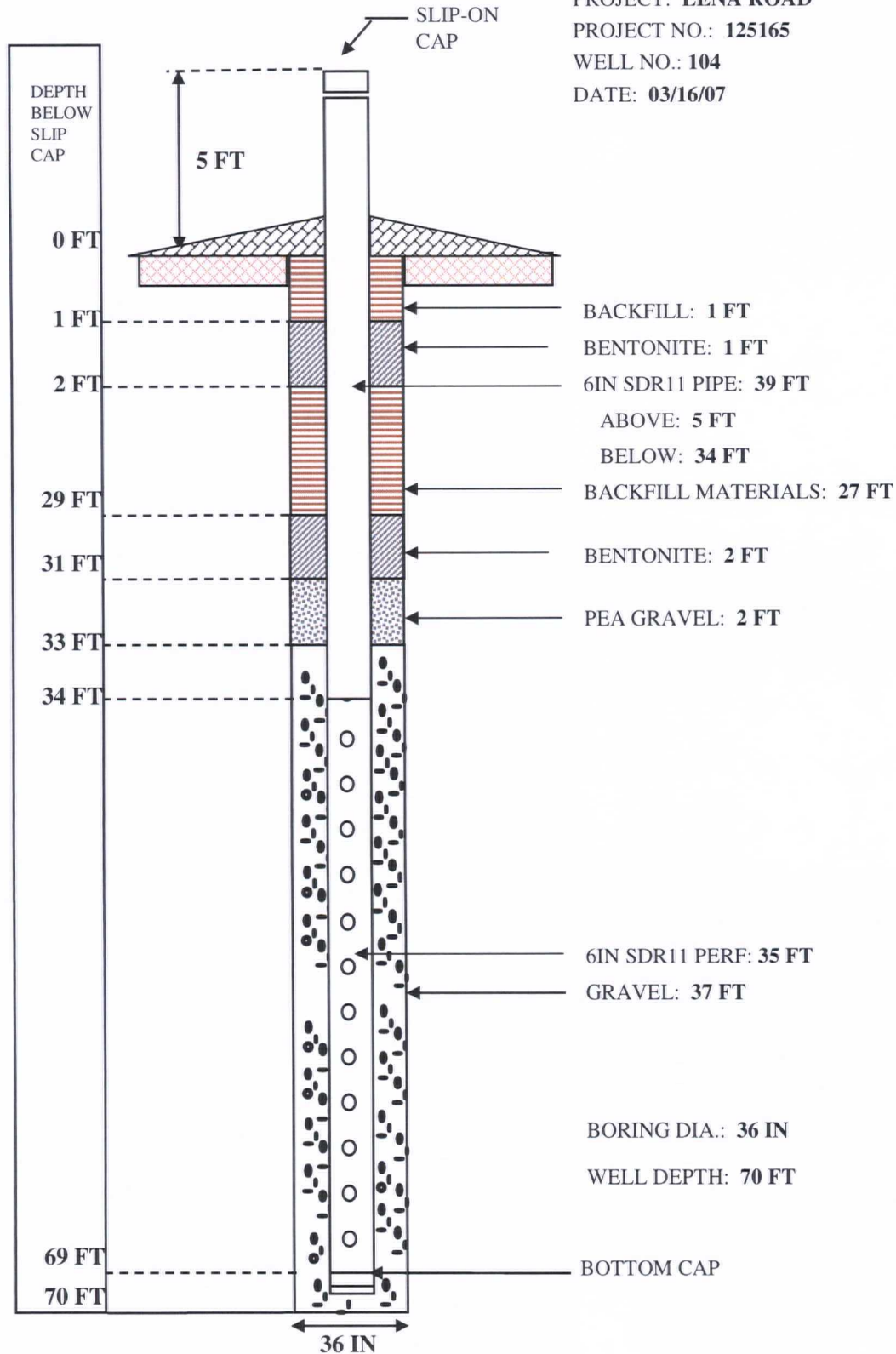
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 104

DATE: 03/16/07



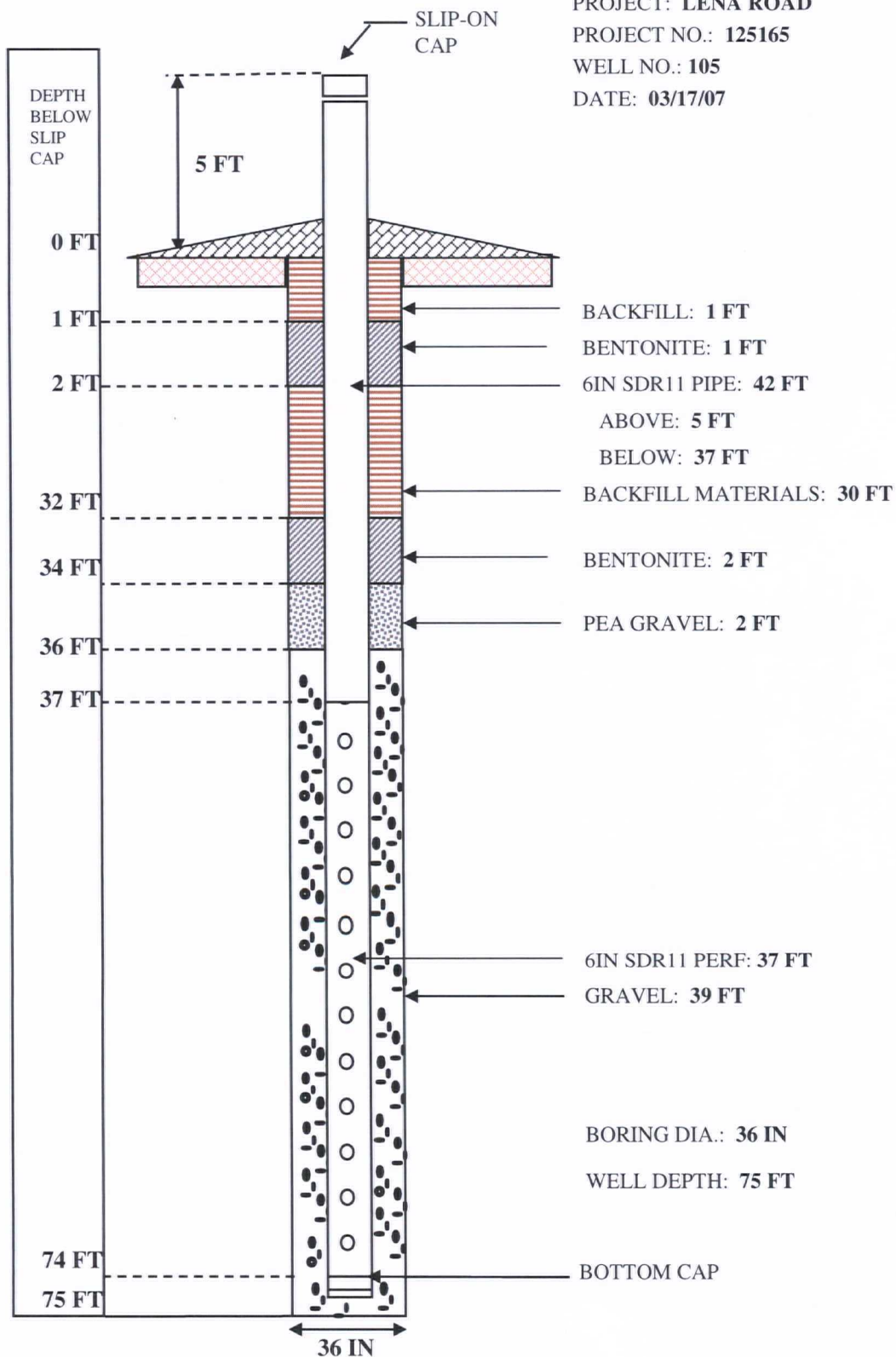
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 105

DATE: 03/17/07



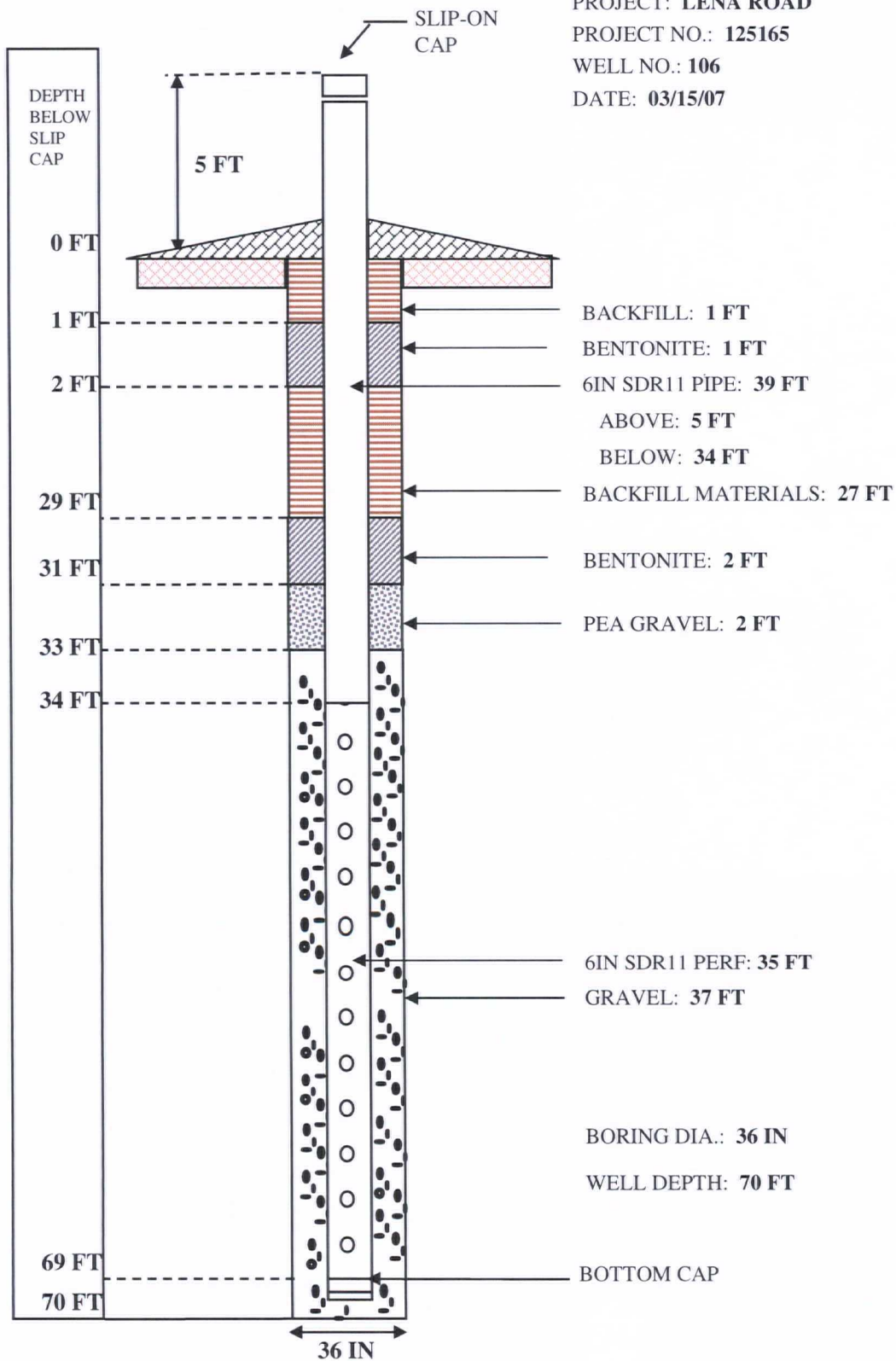
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 106

DATE: 03/15/07



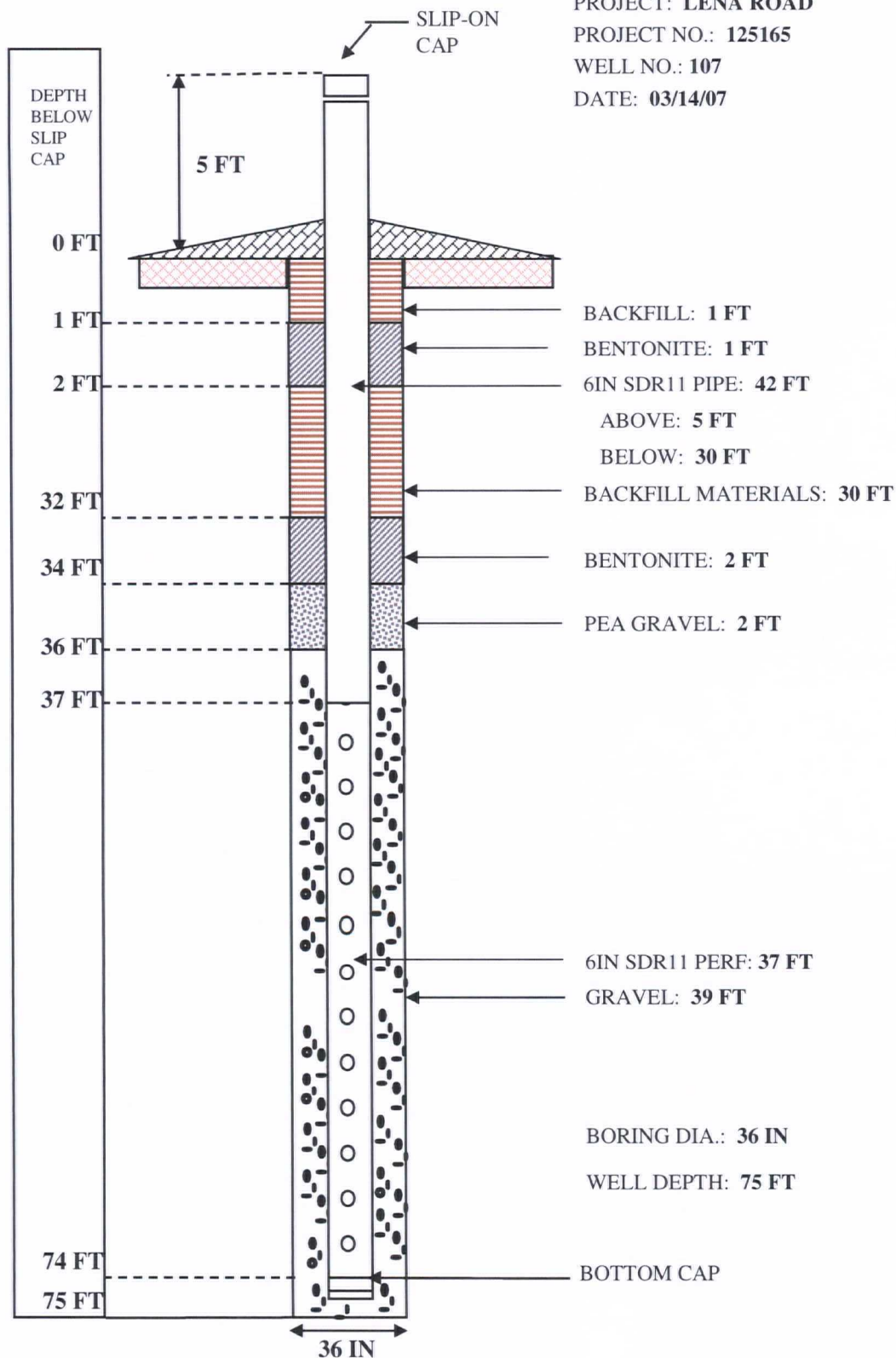
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 107

DATE: 03/14/07



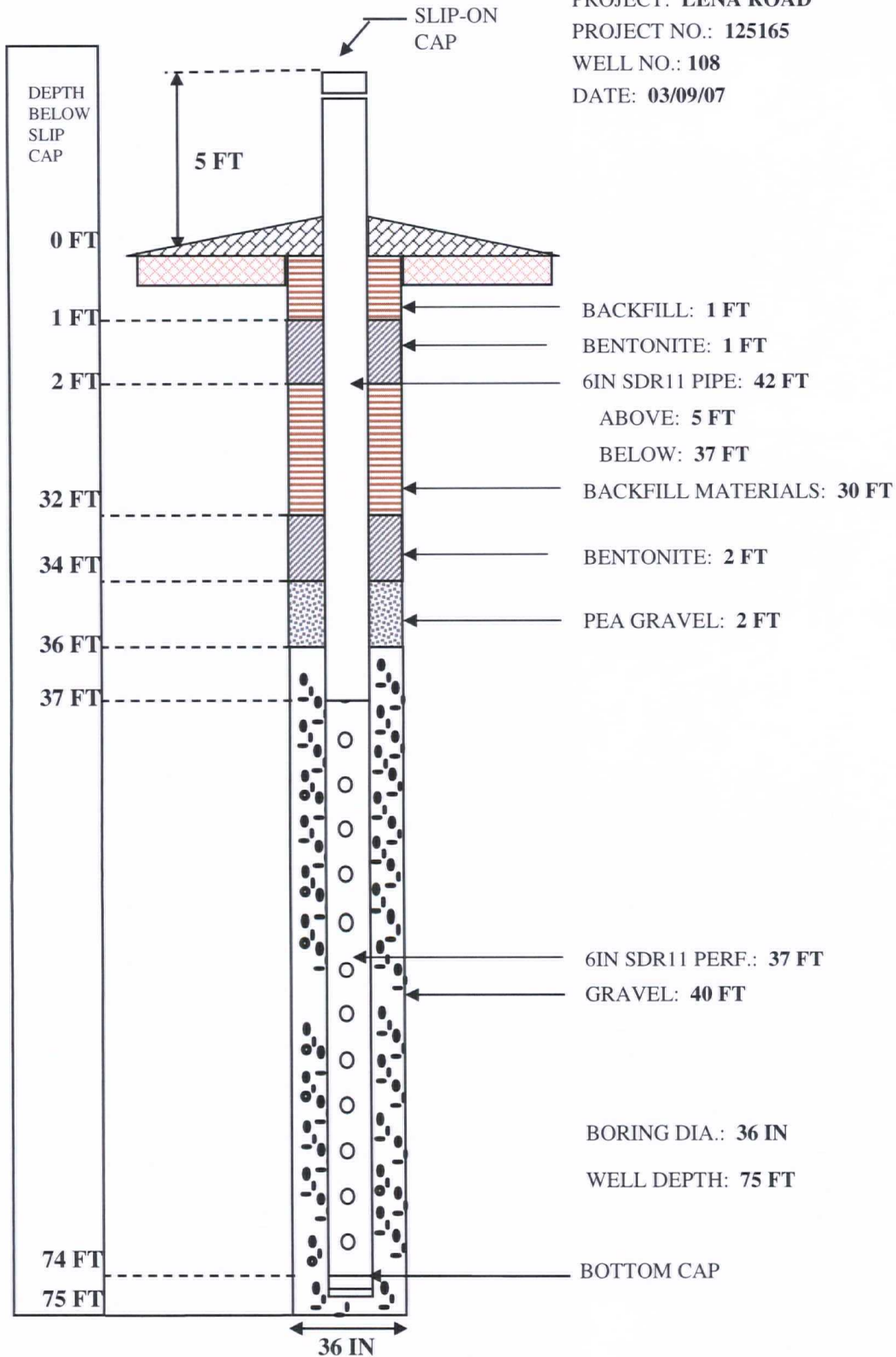
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 108

DATE: 03/09/07



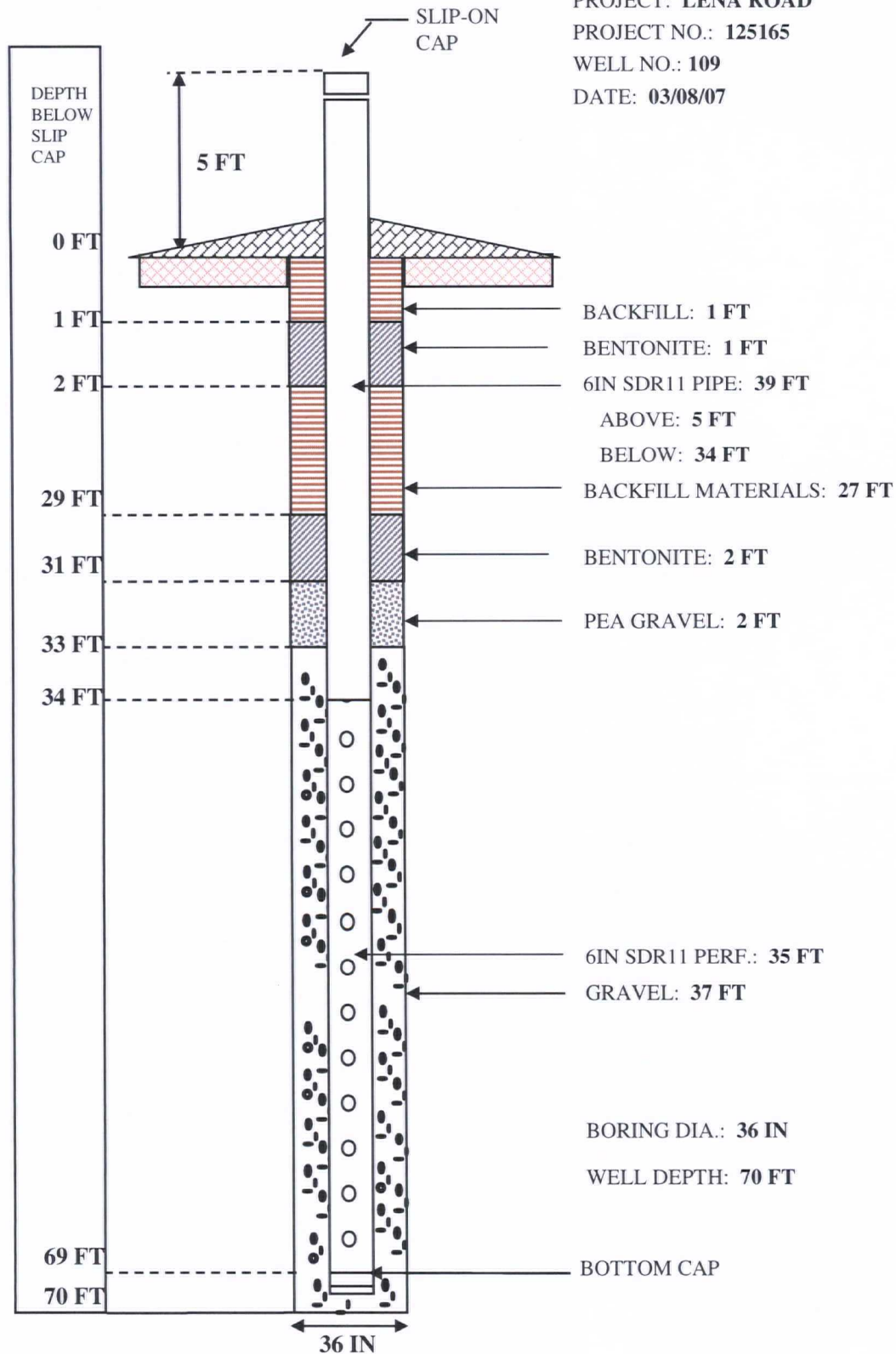
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 109

DATE: 03/08/07



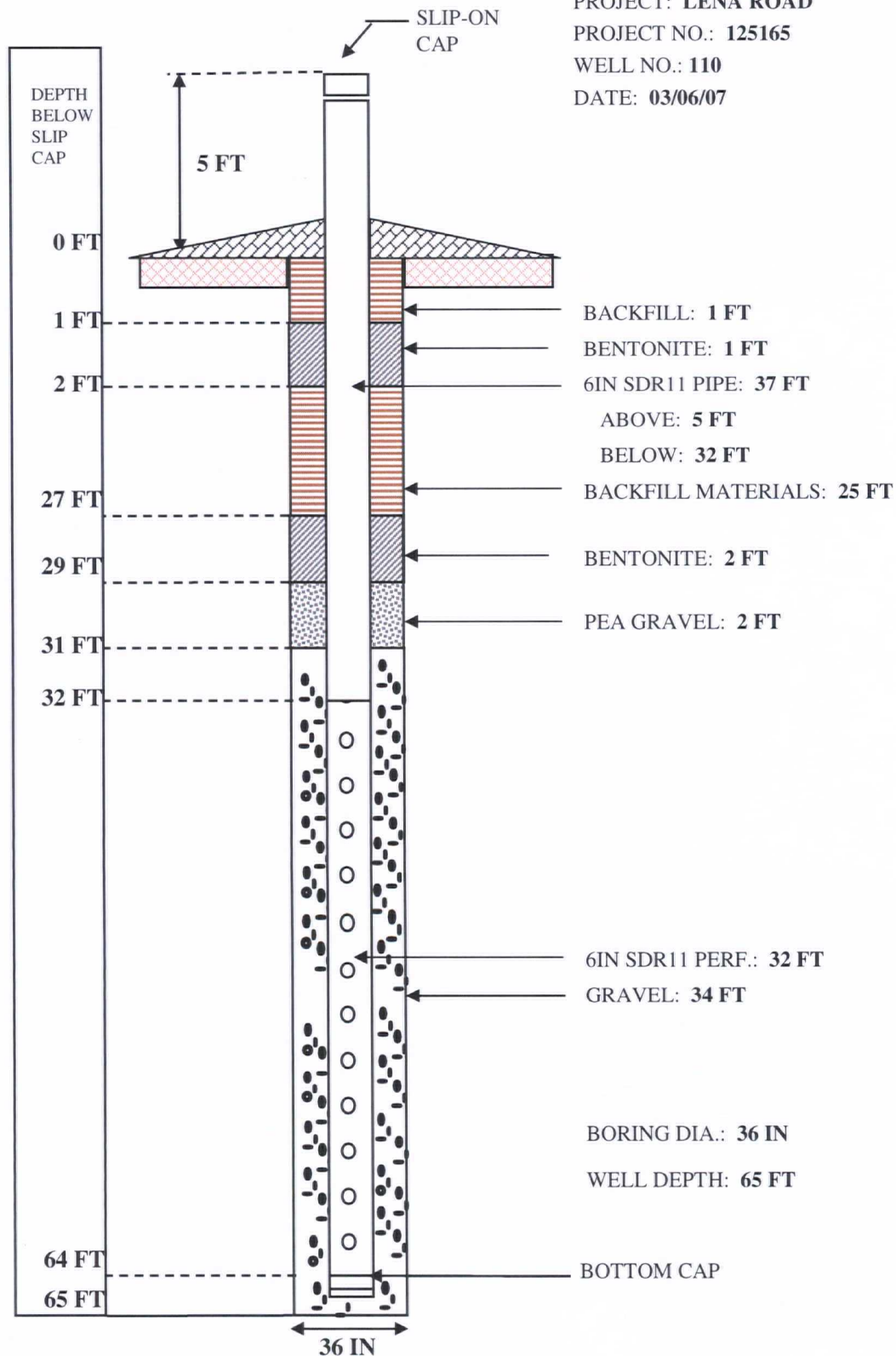
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 110

DATE: 03/06/07



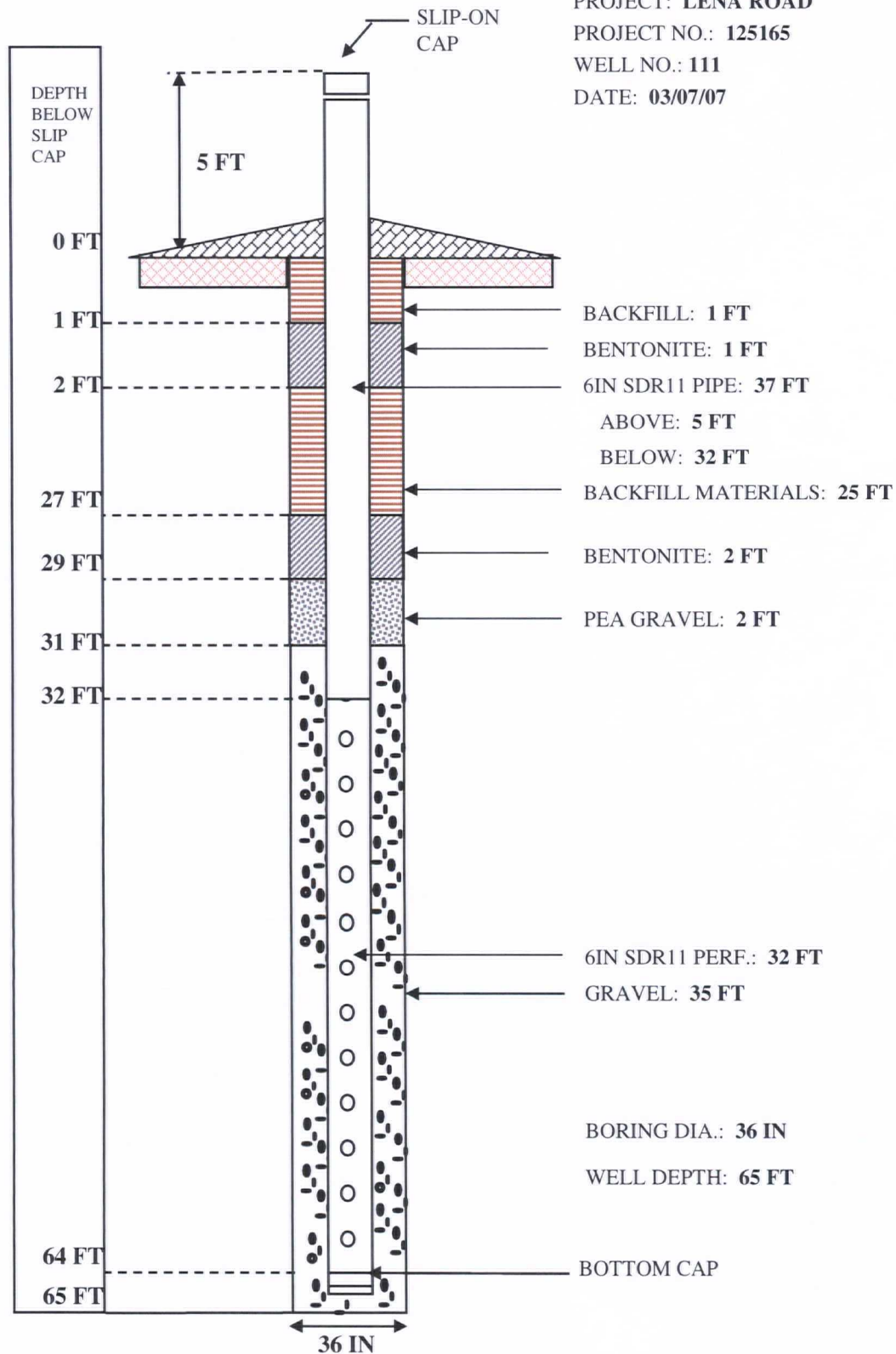
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 111

DATE: 03/07/07



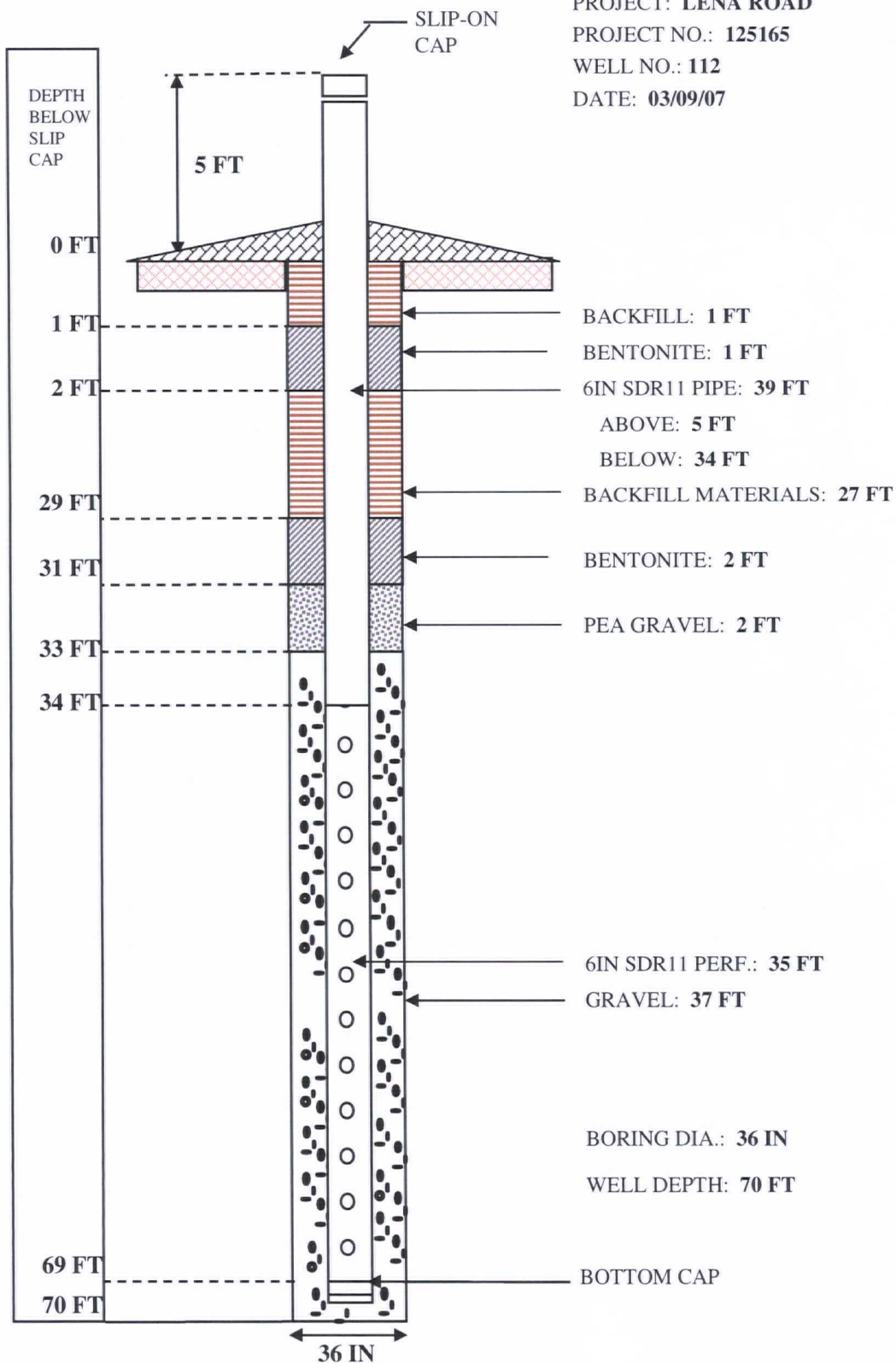
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 112

DATE: 03/09/07



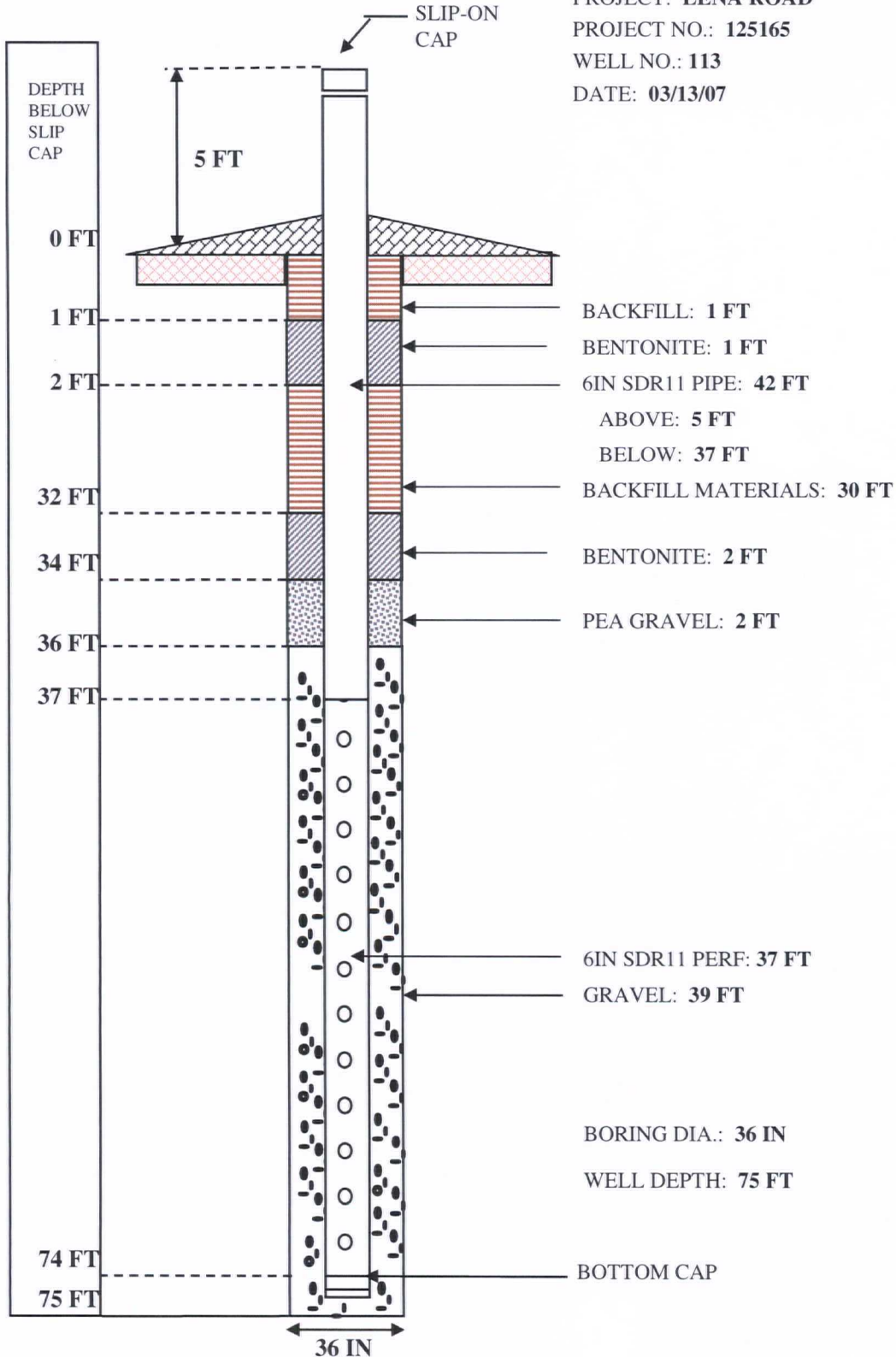
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 113

DATE: 03/13/07



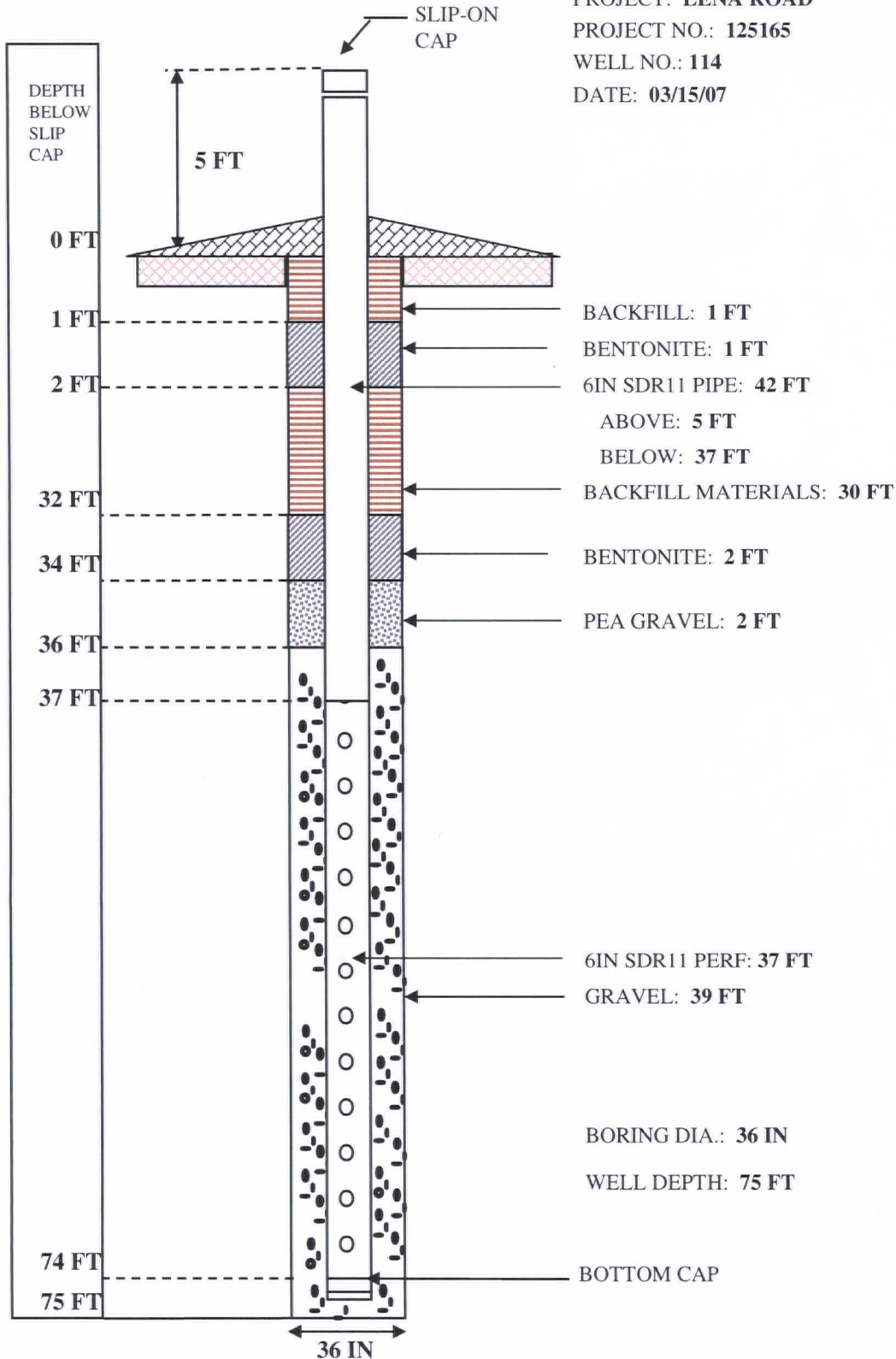
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 114

DATE: 03/15/07



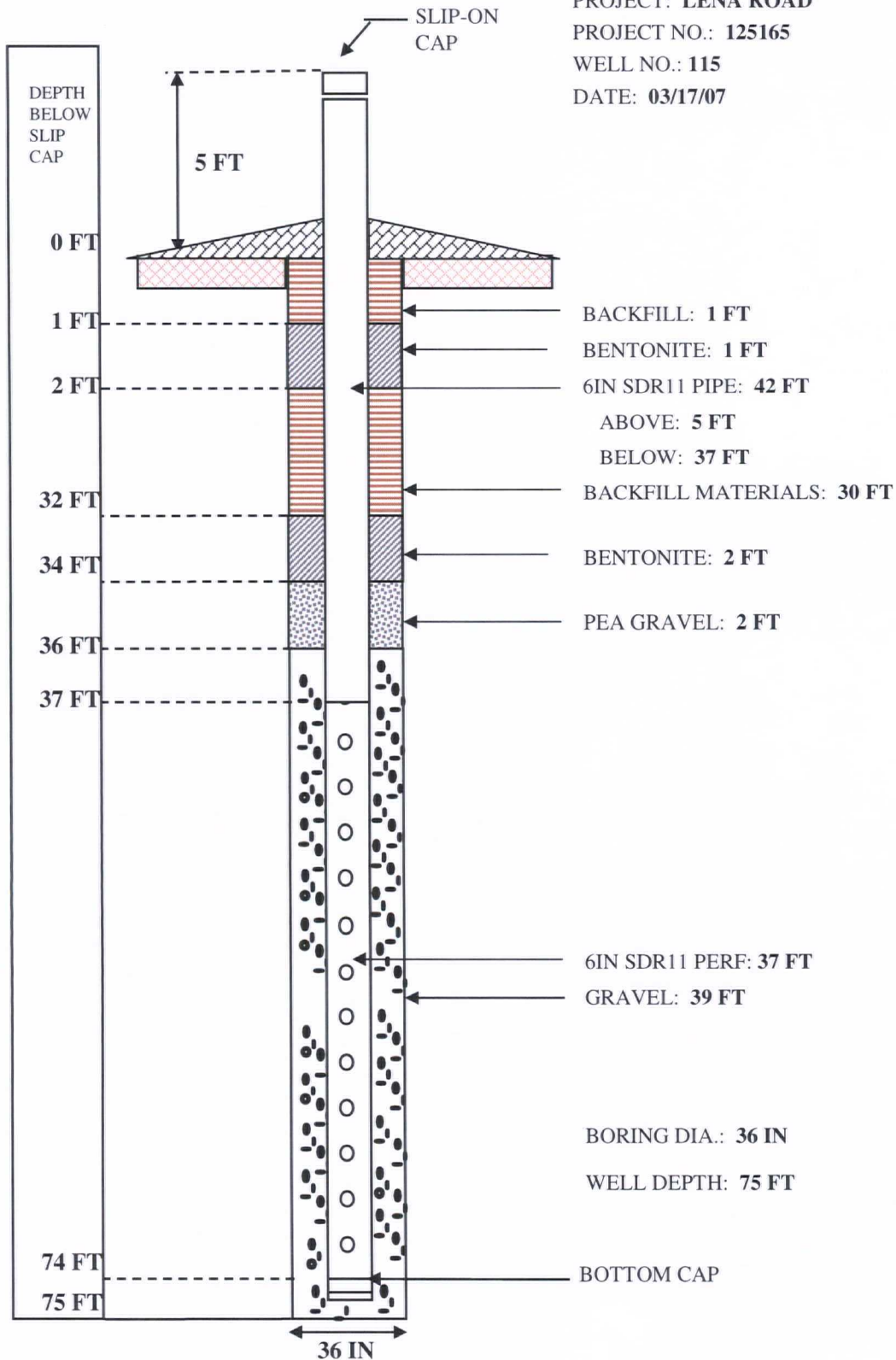
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 115

DATE: 03/17/07



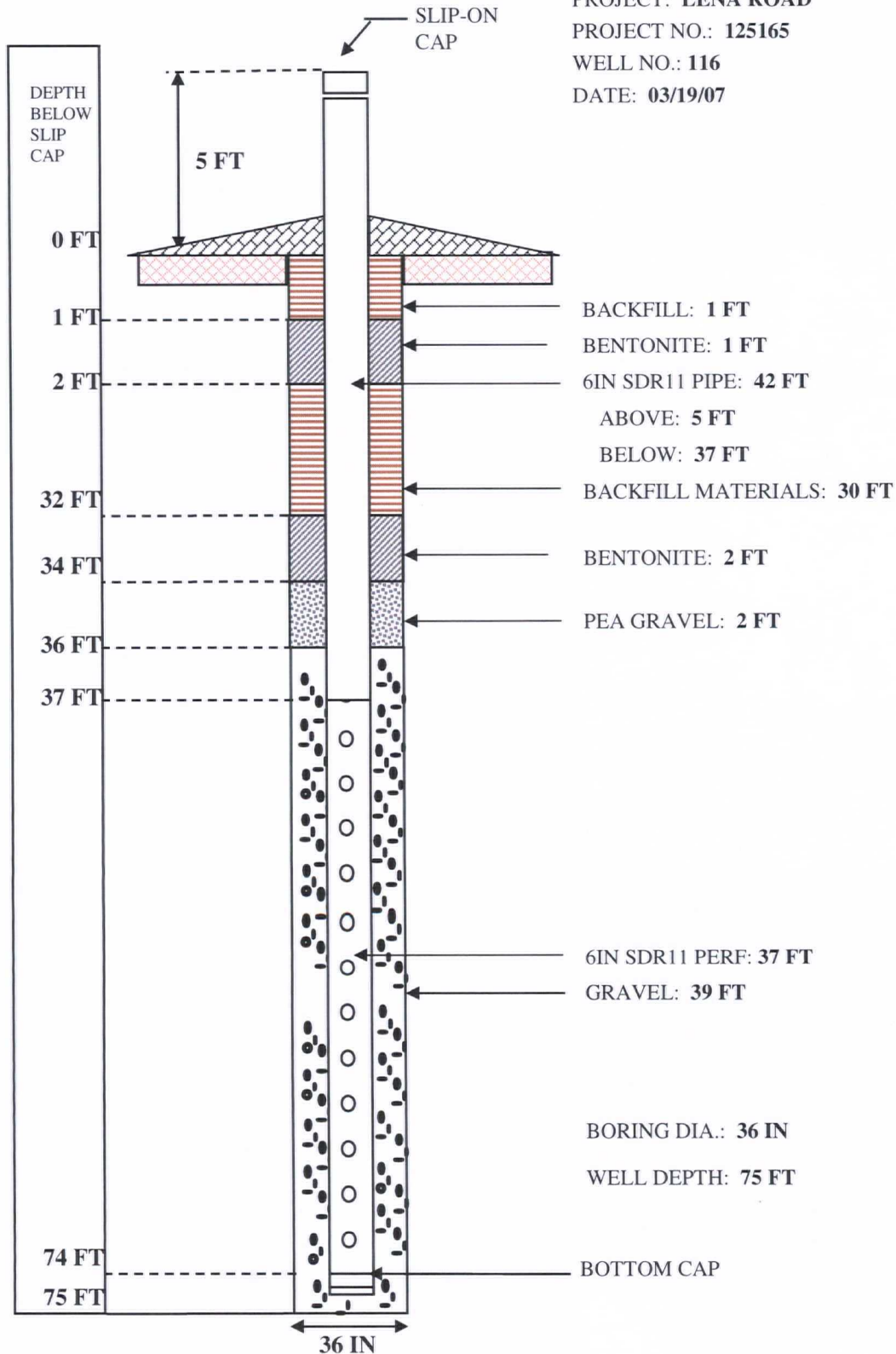
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 116

DATE: 03/19/07



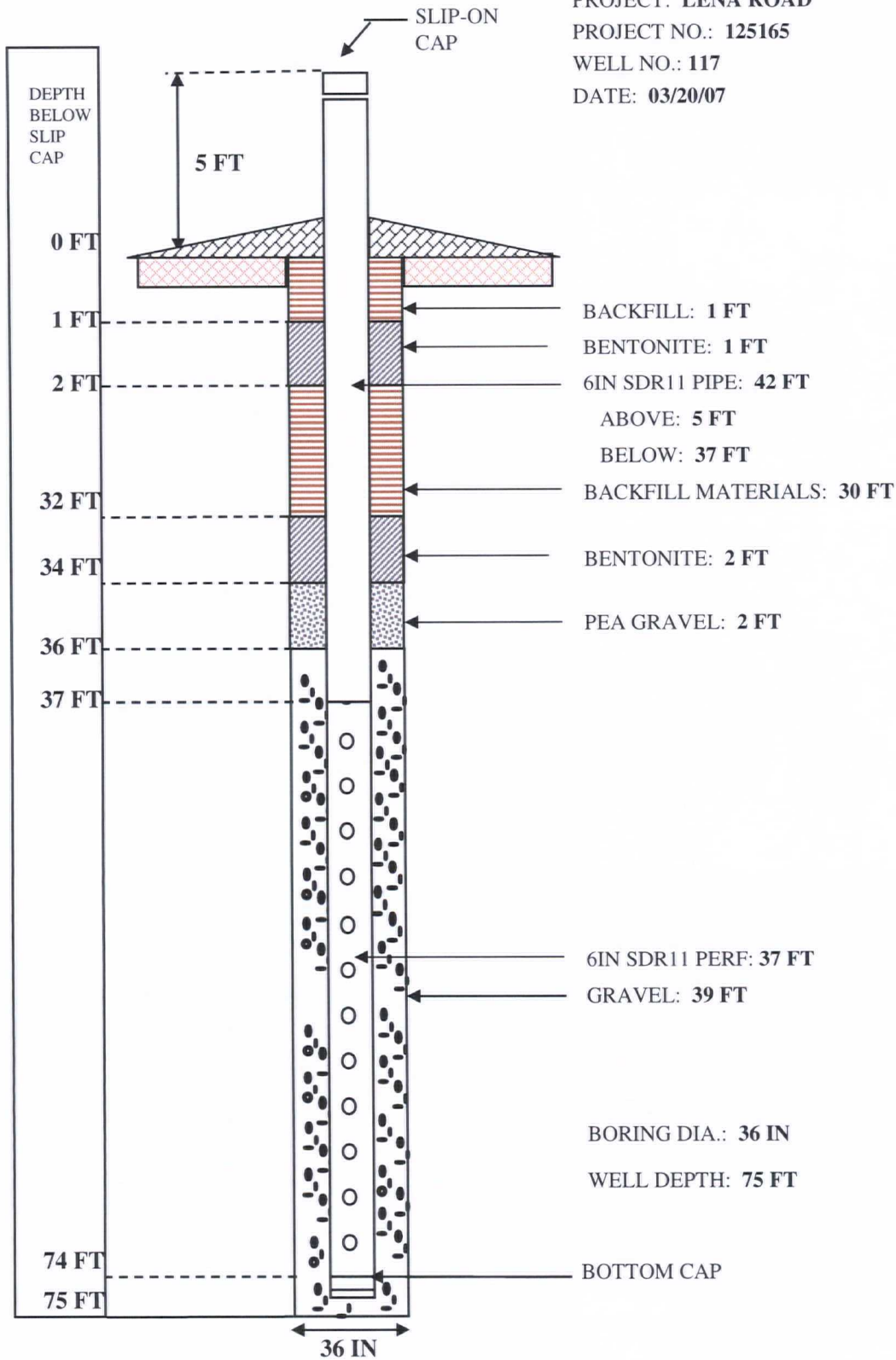
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 117

DATE: 03/20/07



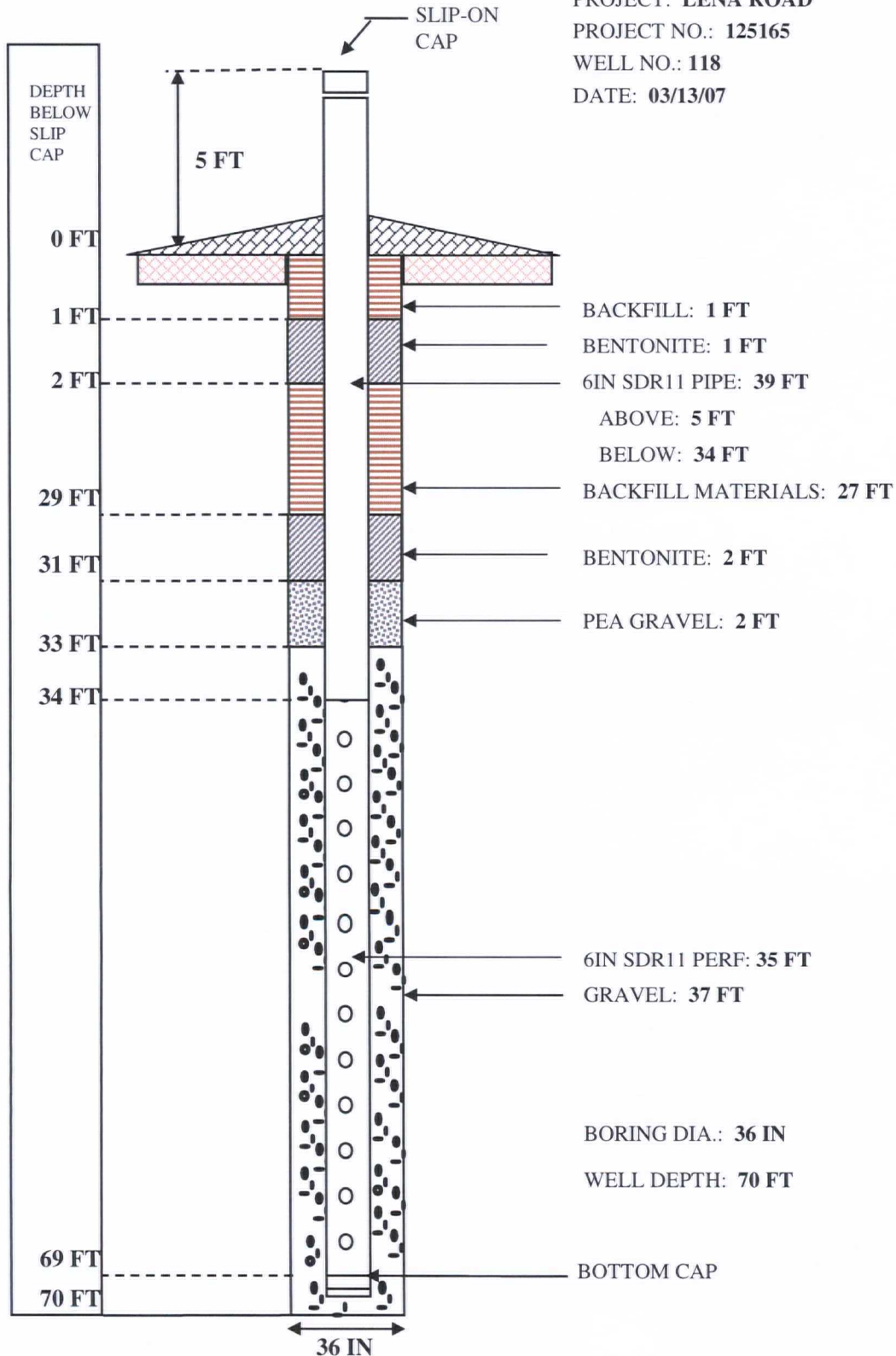
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 118

DATE: 03/13/07



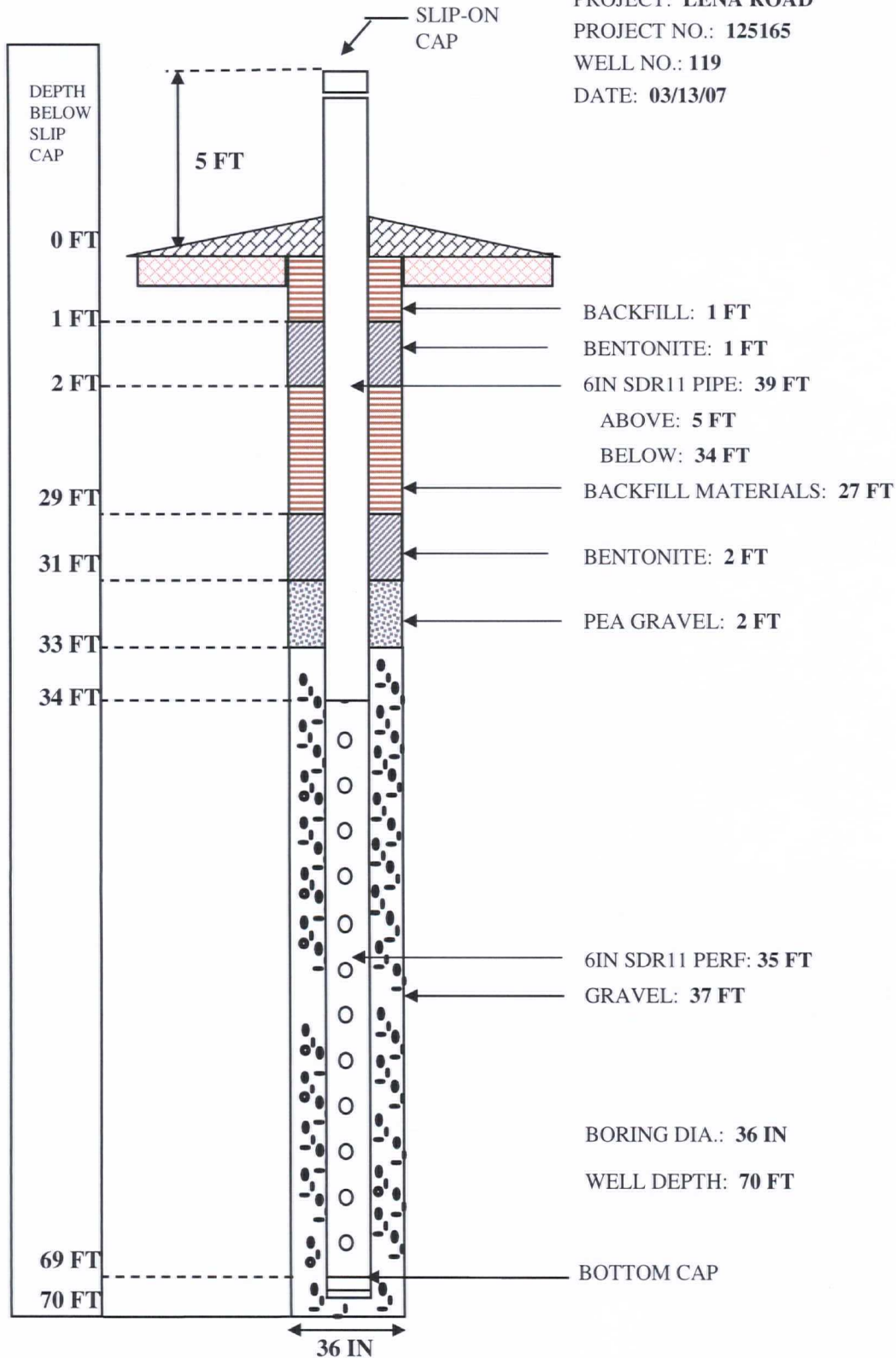
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 119

DATE: 03/13/07



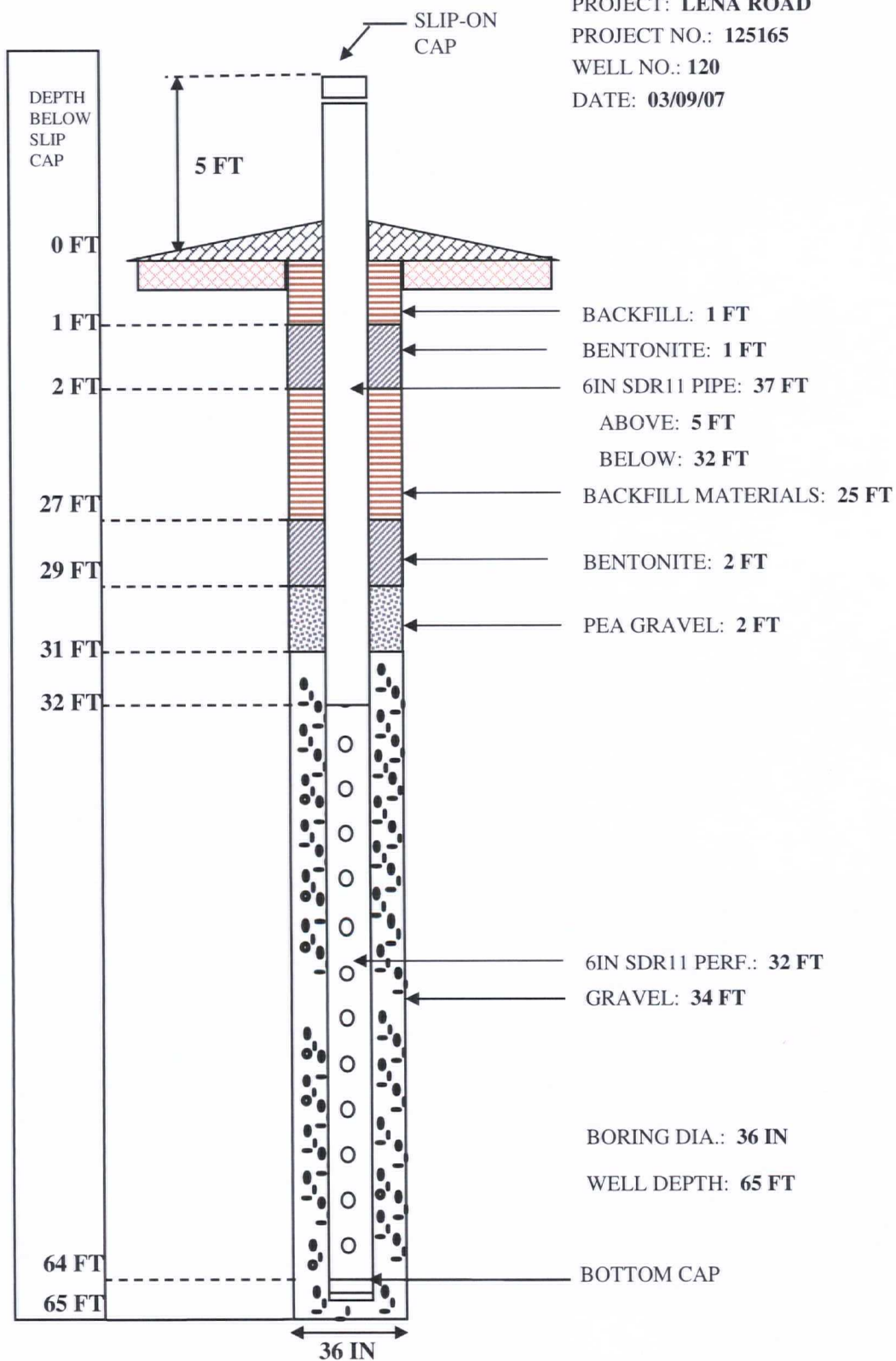
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 120

DATE: 03/09/07



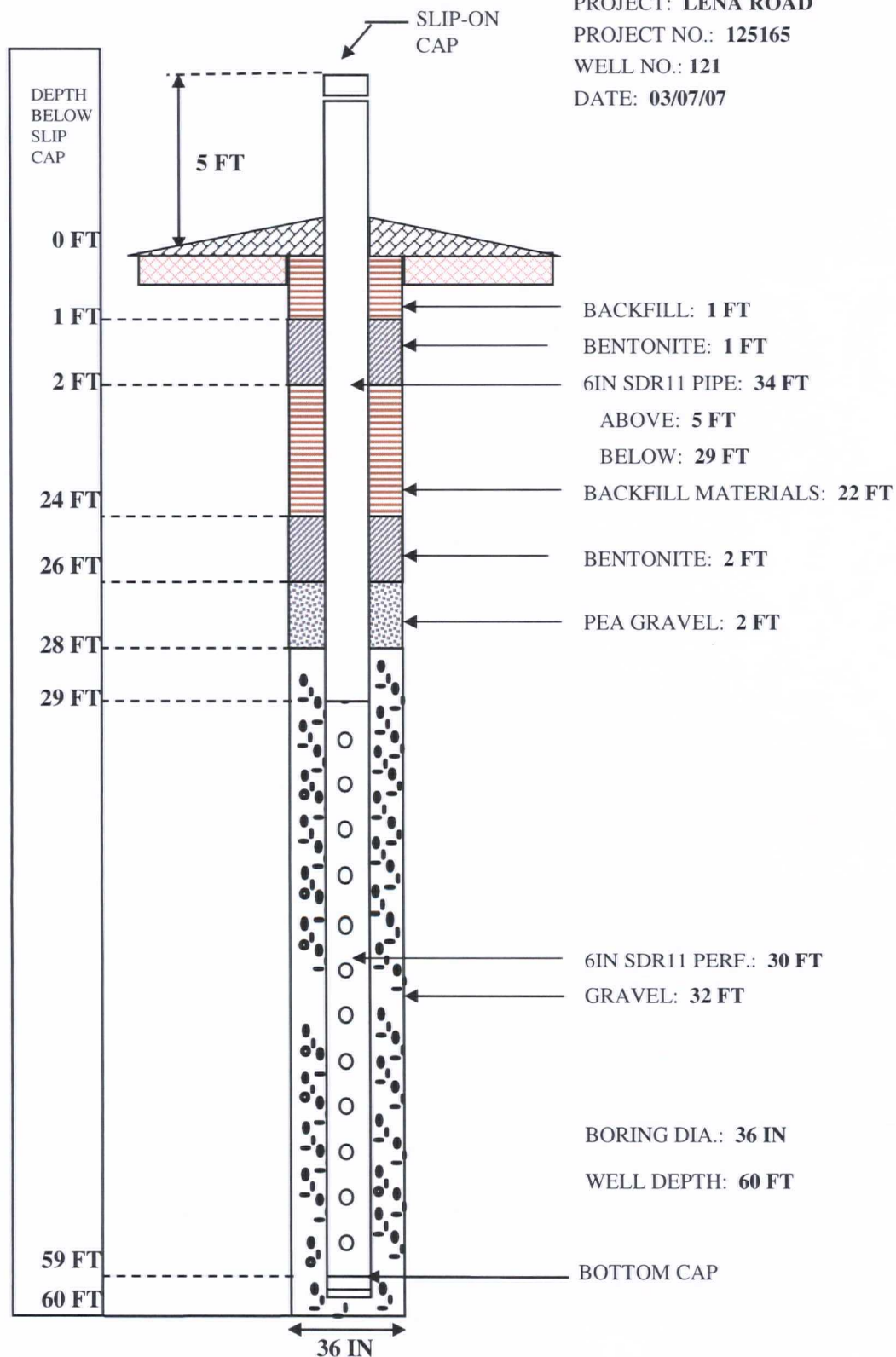
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 121

DATE: 03/07/07



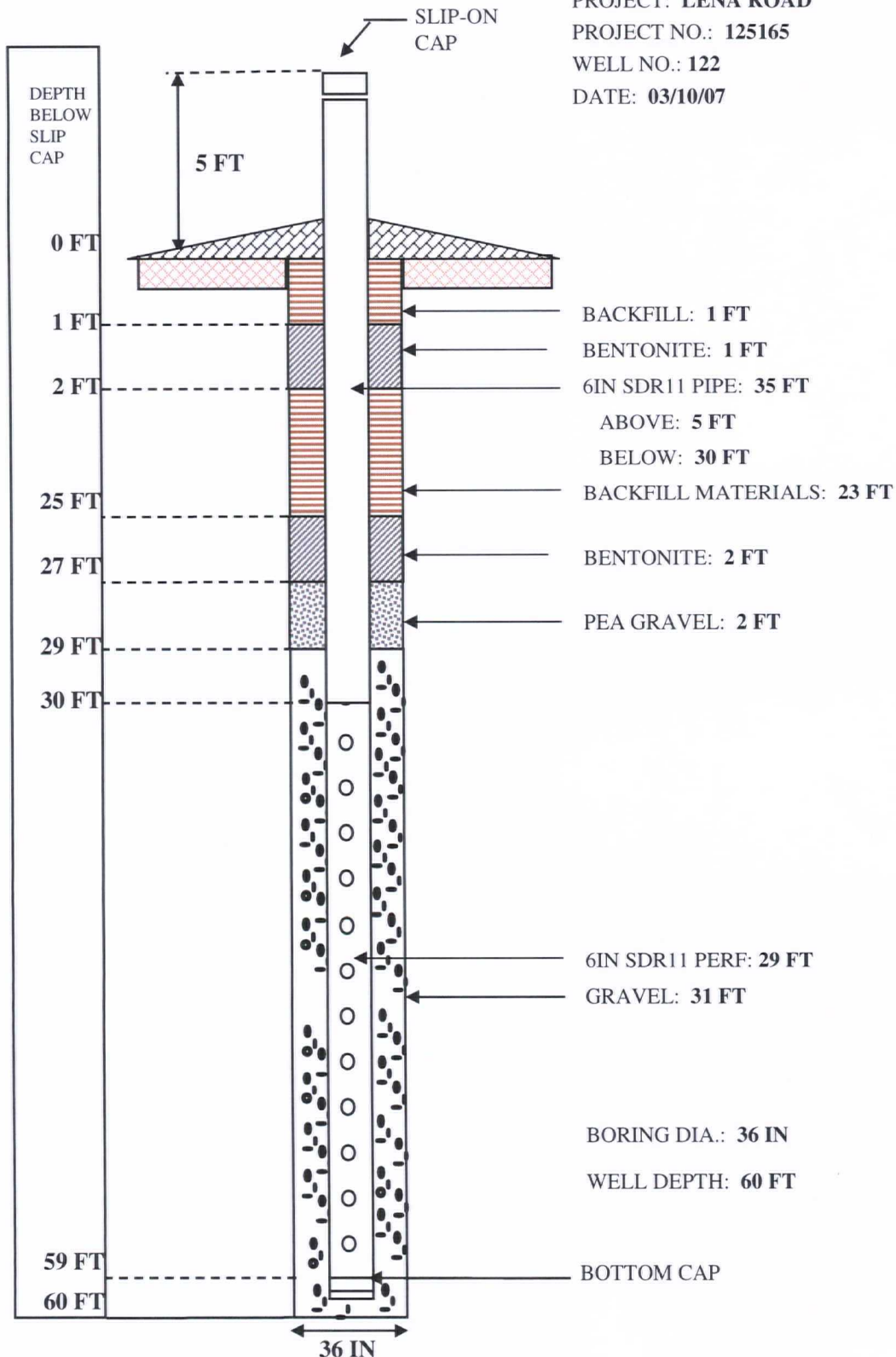
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 122

DATE: 03/10/07



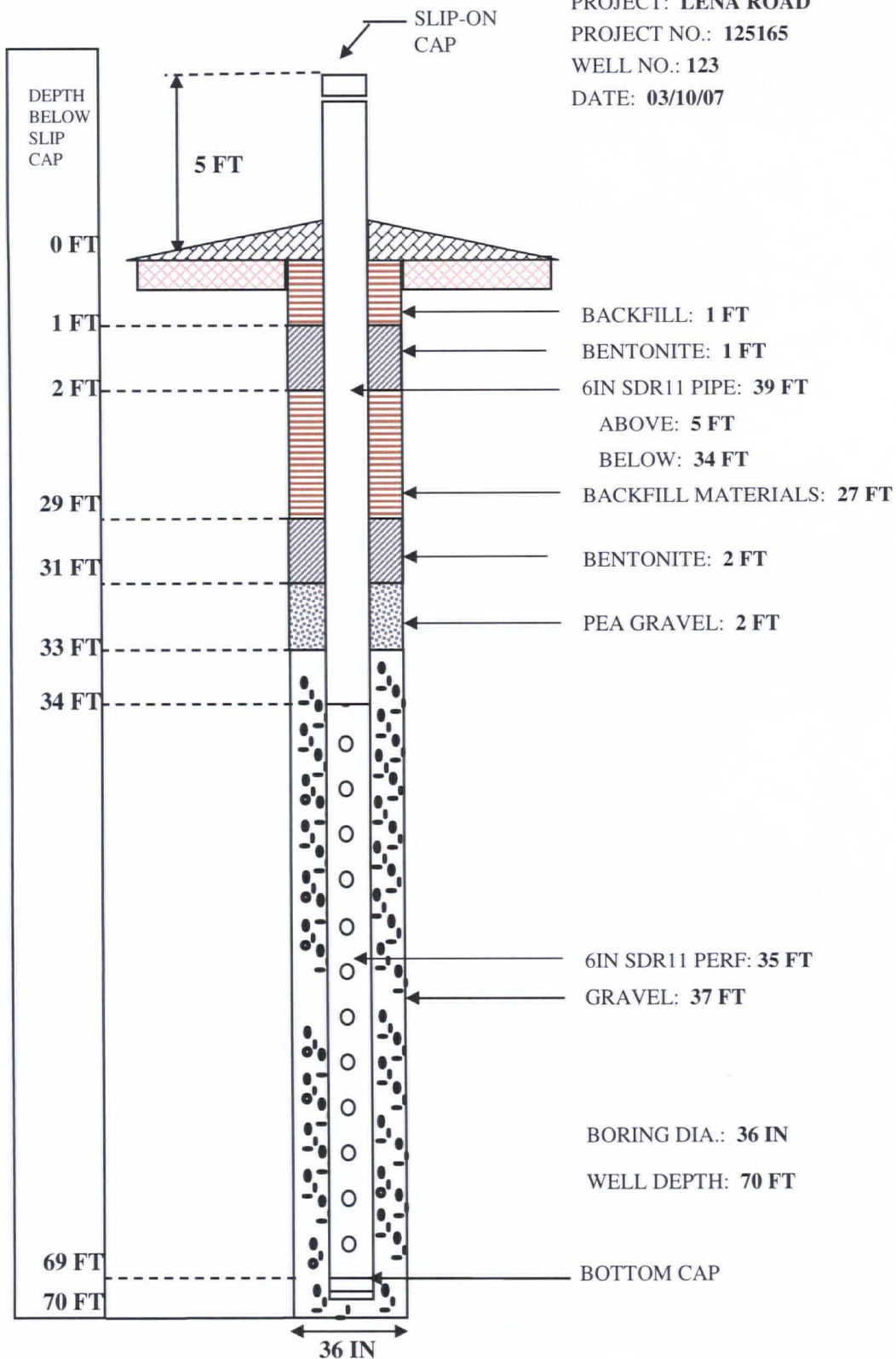
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 123

DATE: 03/10/07



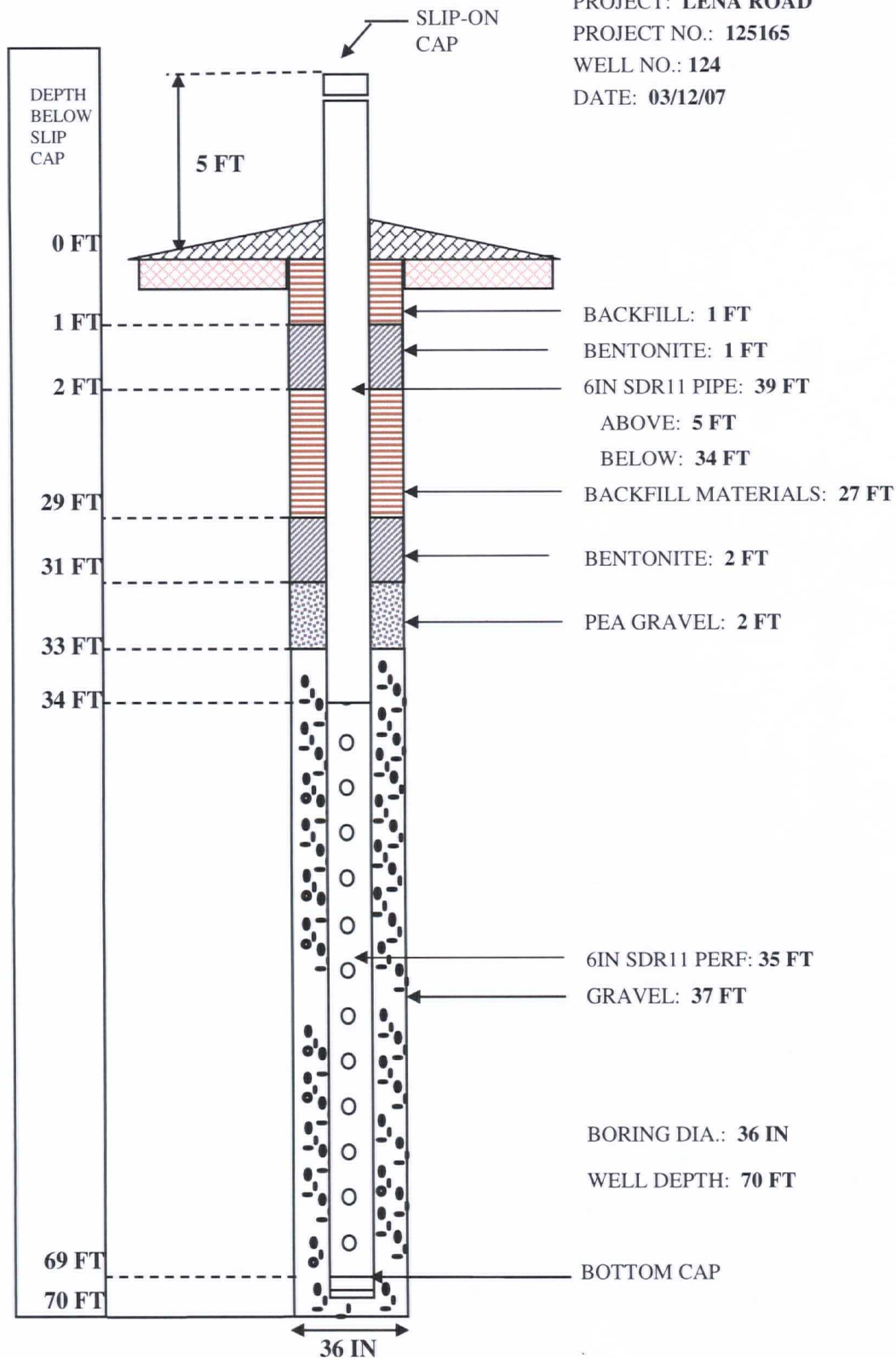
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 124

DATE: 03/12/07



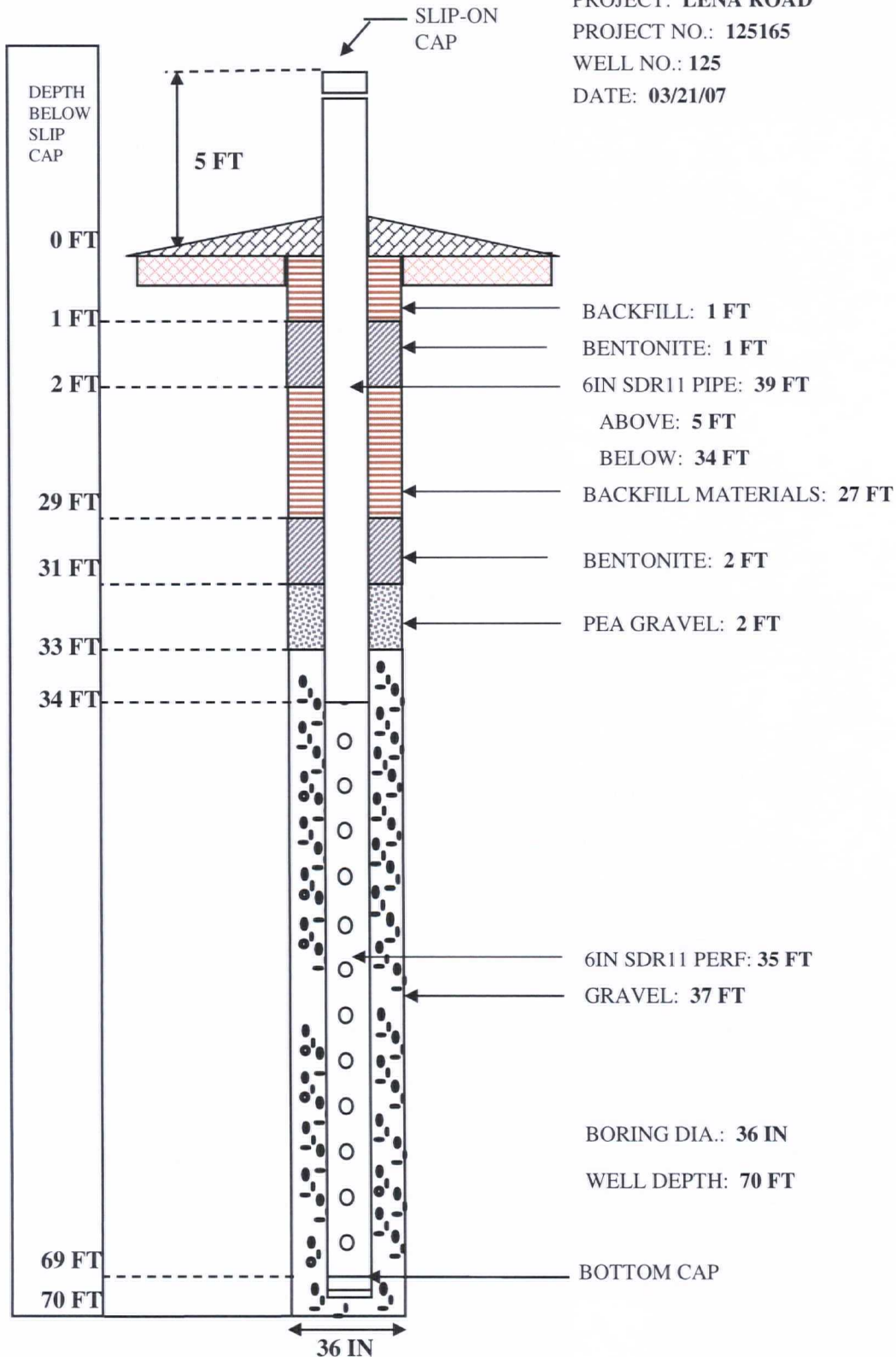
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 125

DATE: 03/21/07



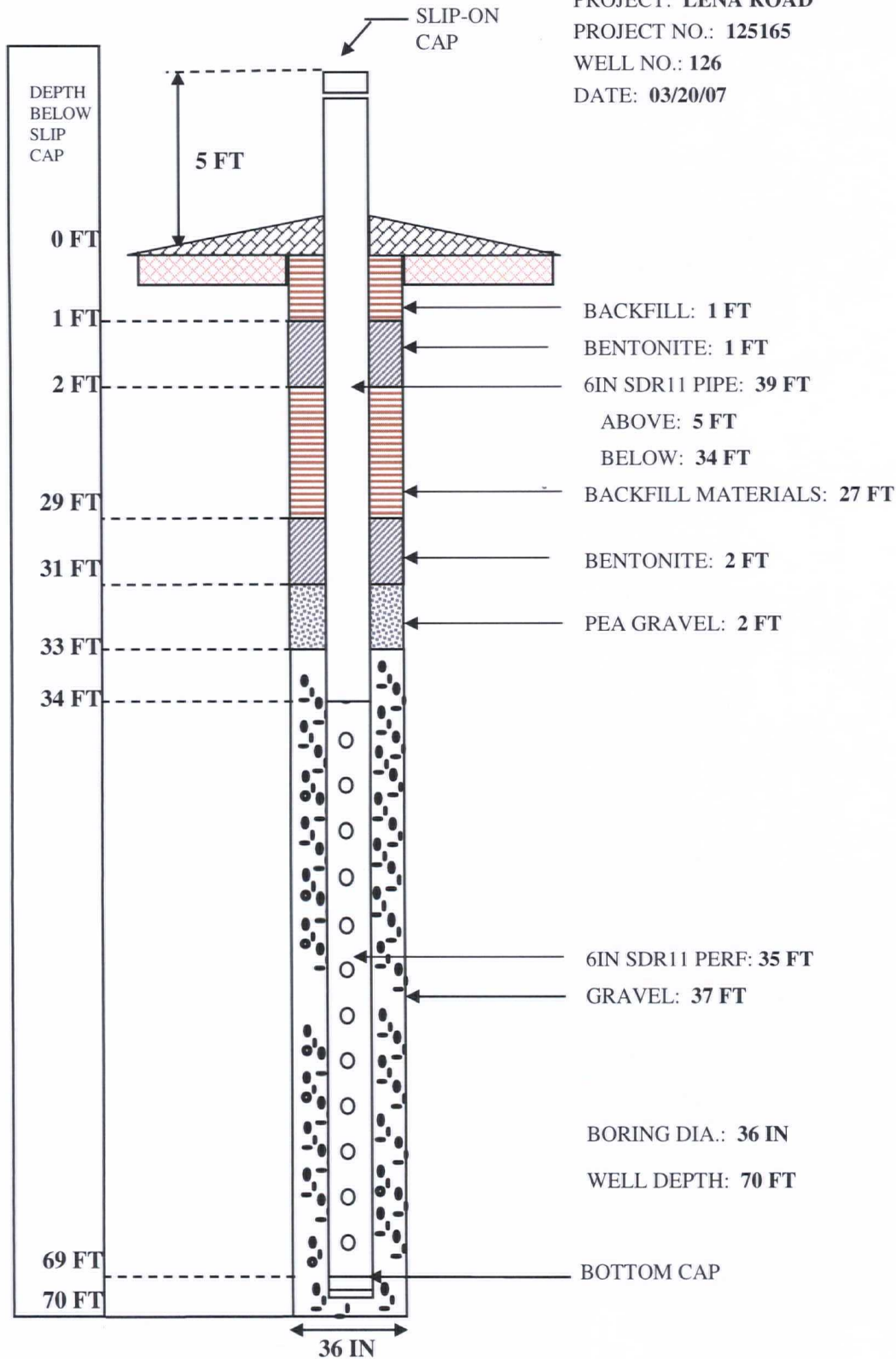
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 126

DATE: 03/20/07



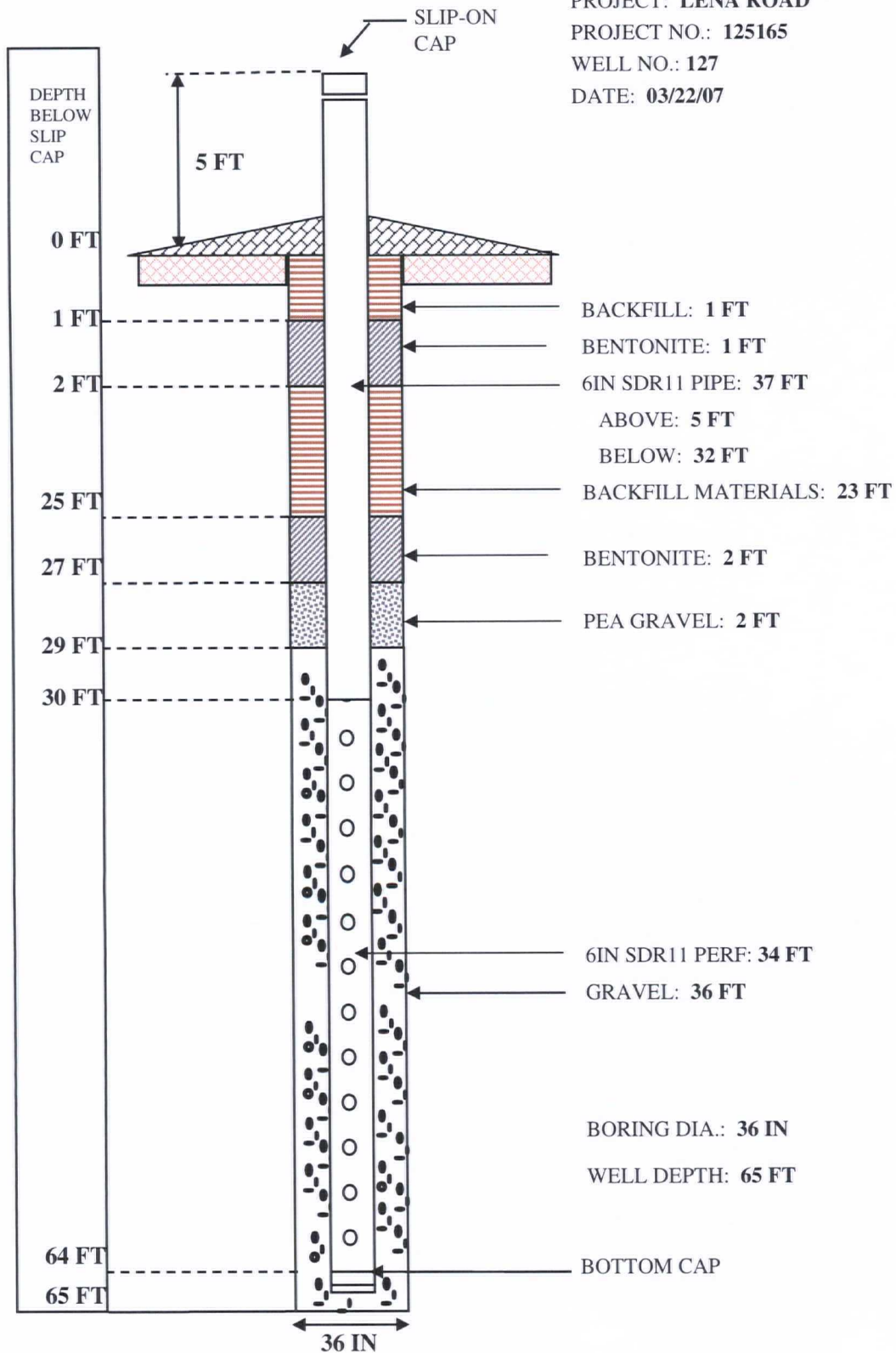
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 127

DATE: 03/22/07





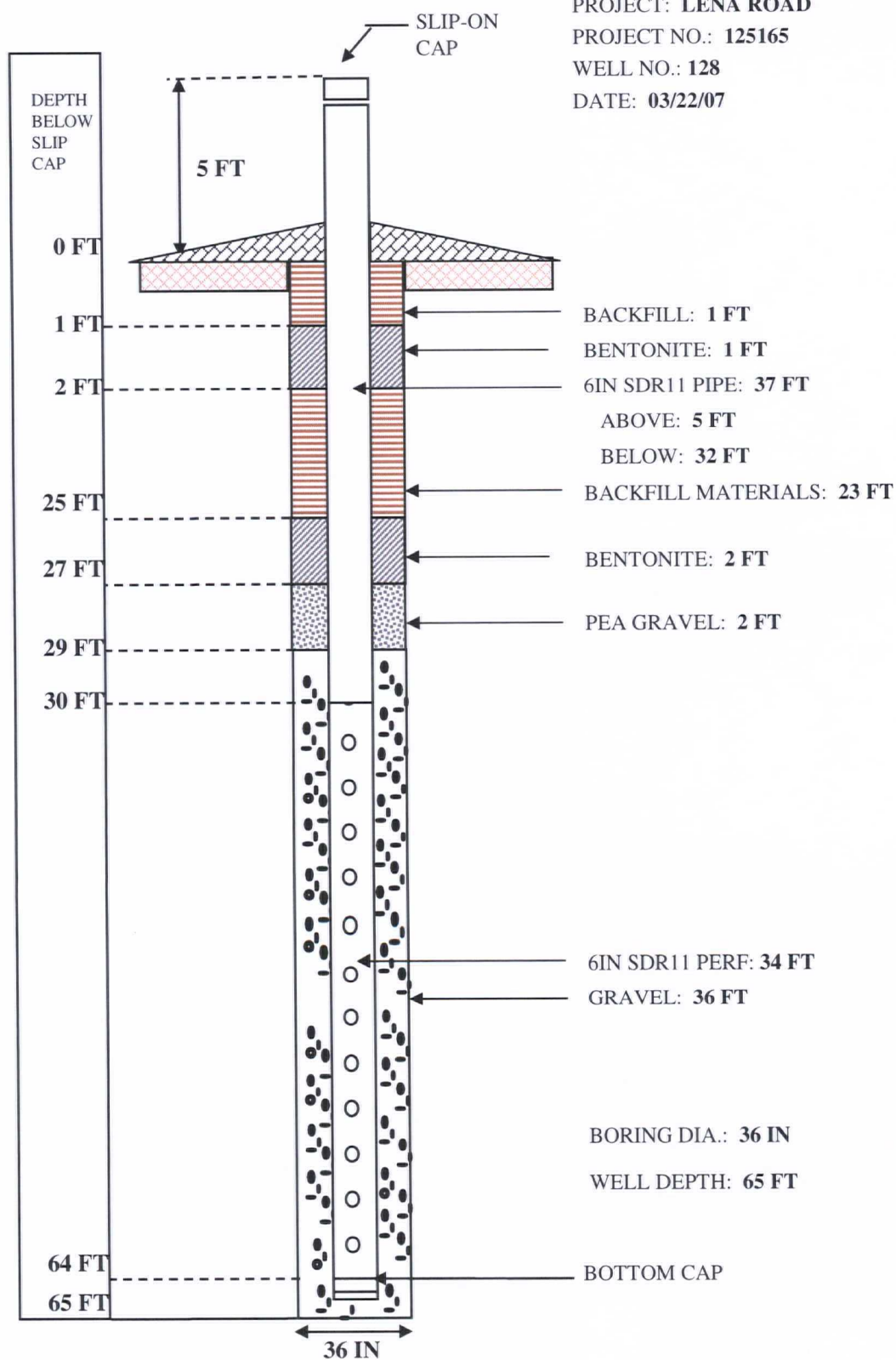
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 128

DATE: 03/22/07



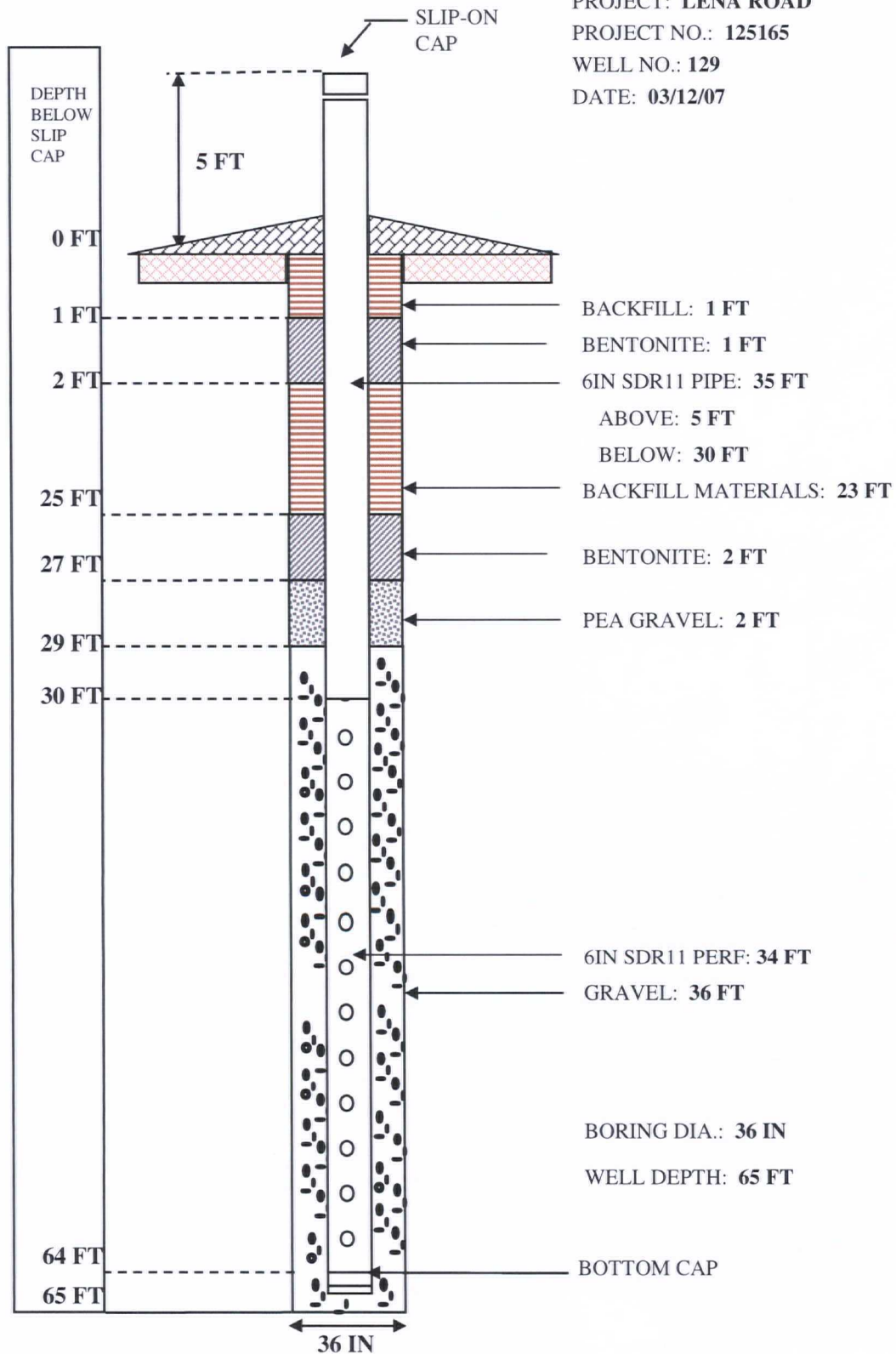
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 129

DATE: 03/12/07



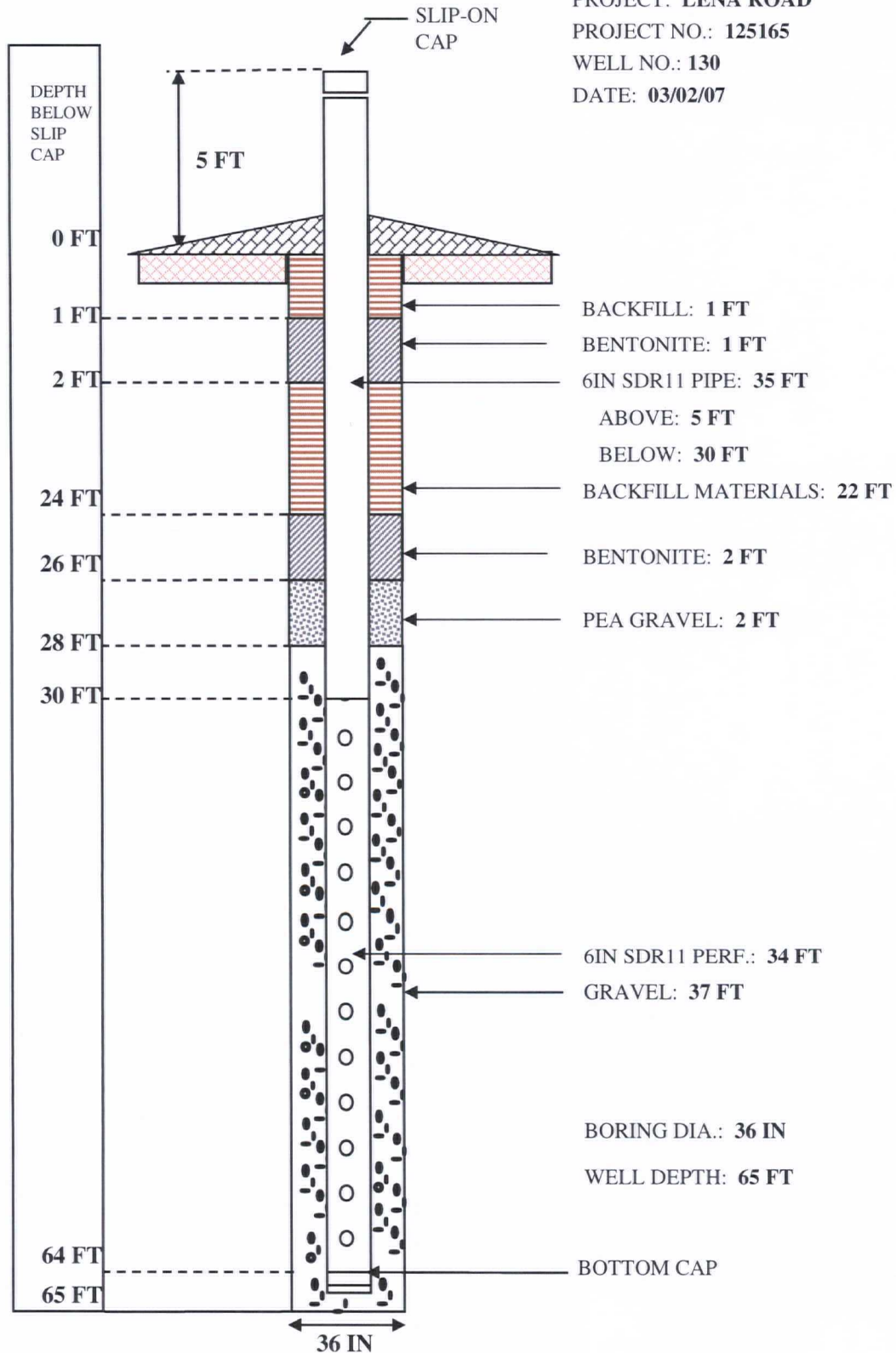
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 130

DATE: 03/02/07



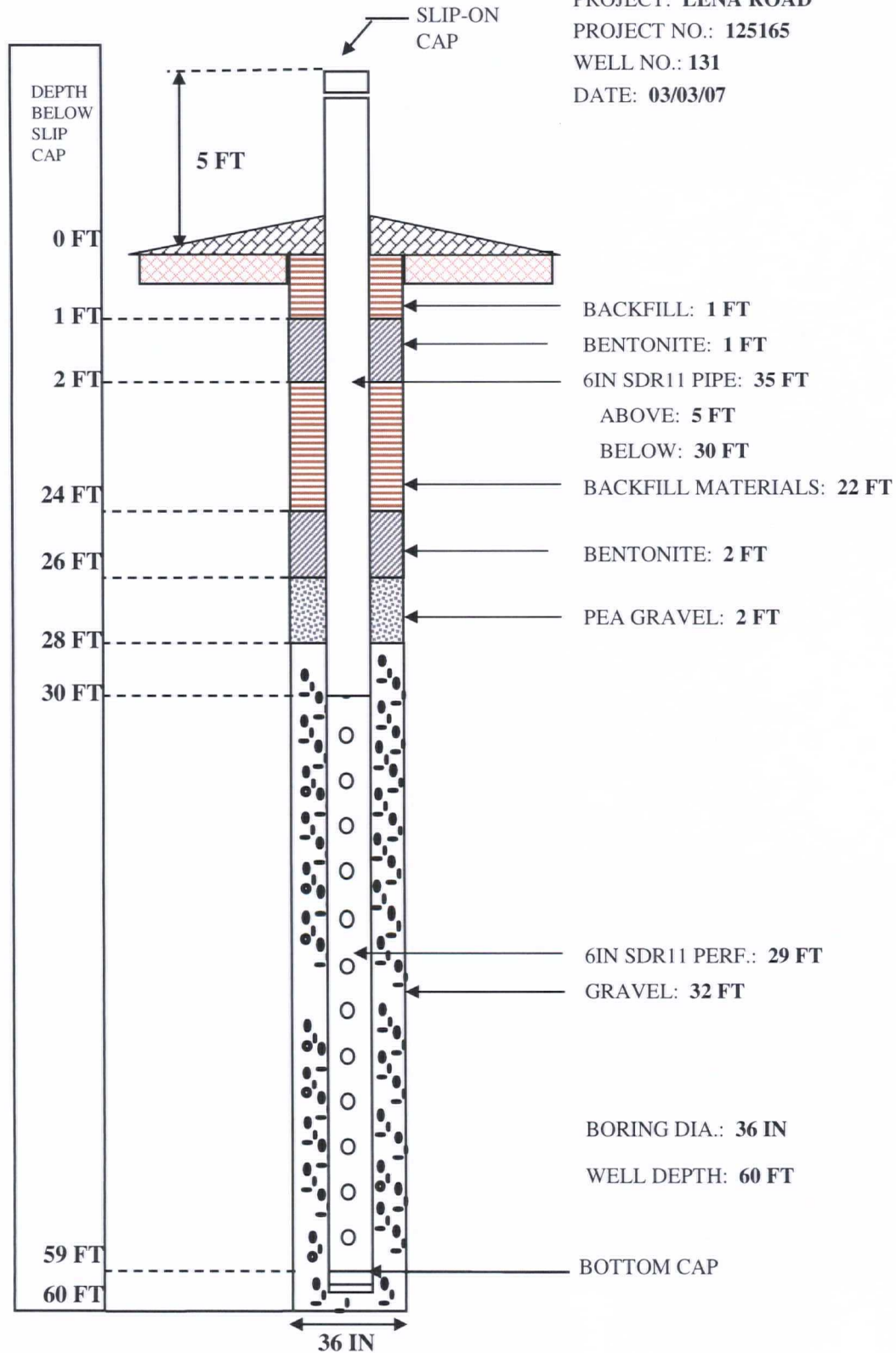
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 131

DATE: 03/03/07



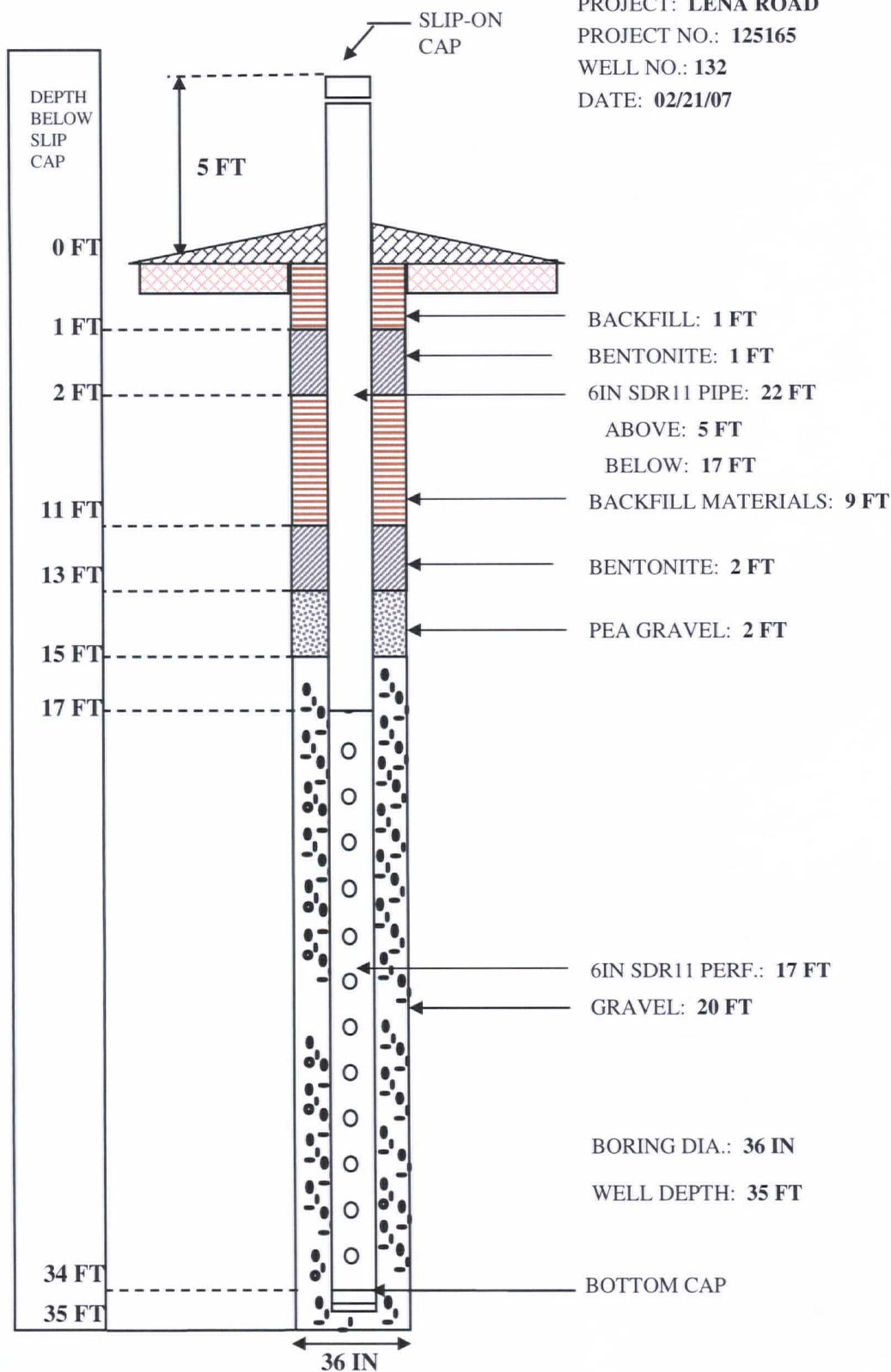
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 132

DATE: 02/21/07



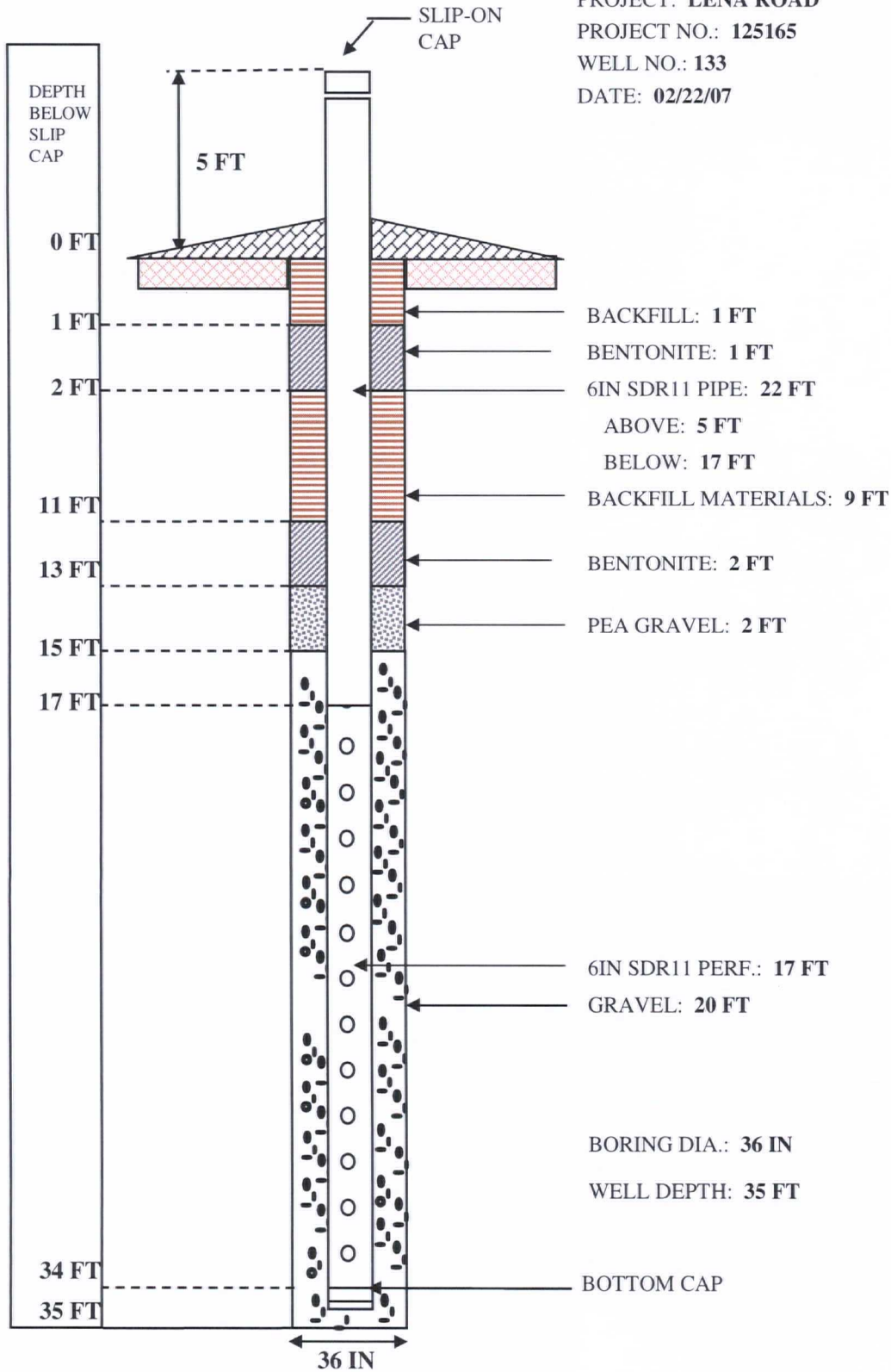
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 133

DATE: 02/22/07



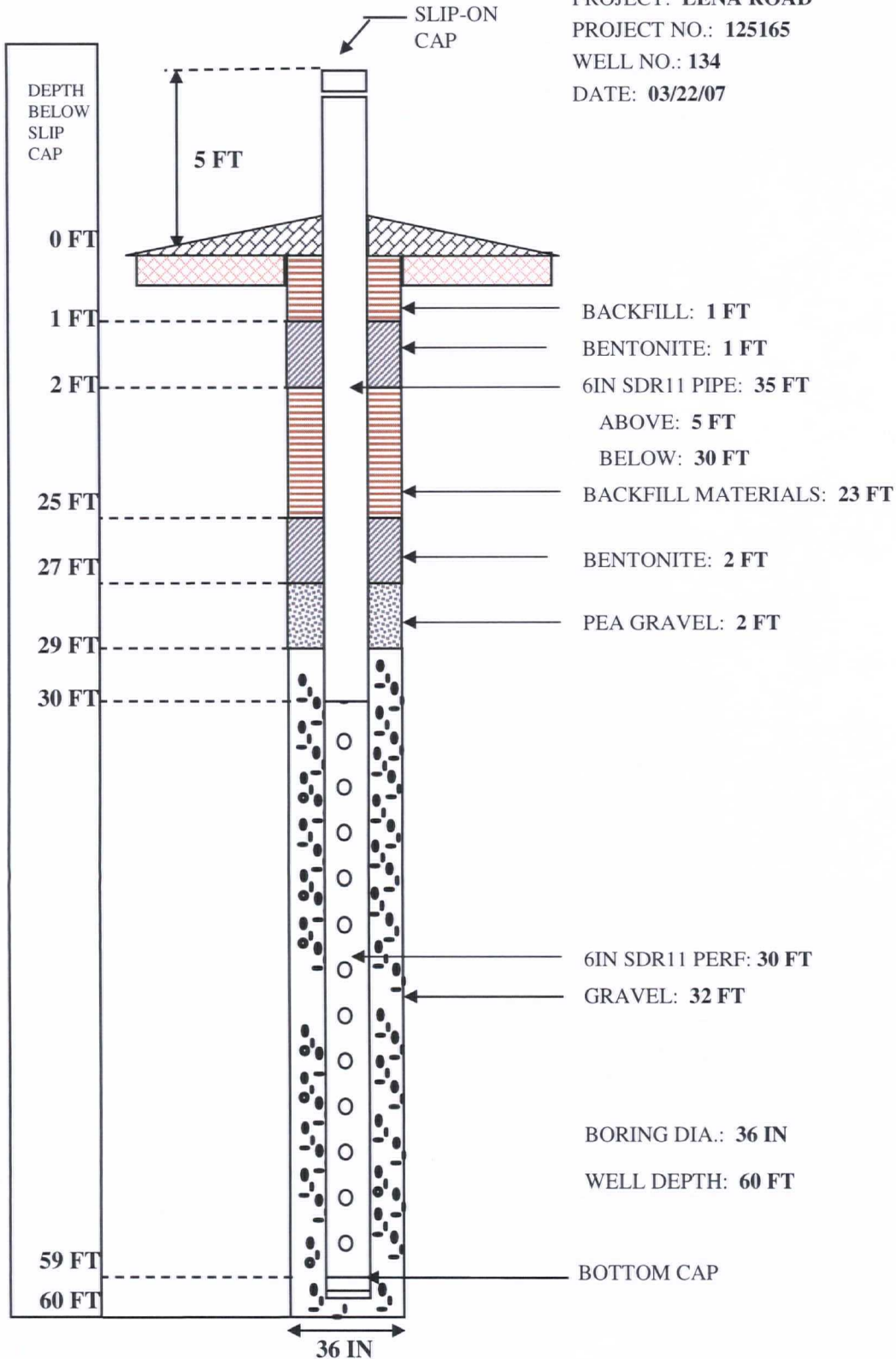
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 134

DATE: 03/22/07



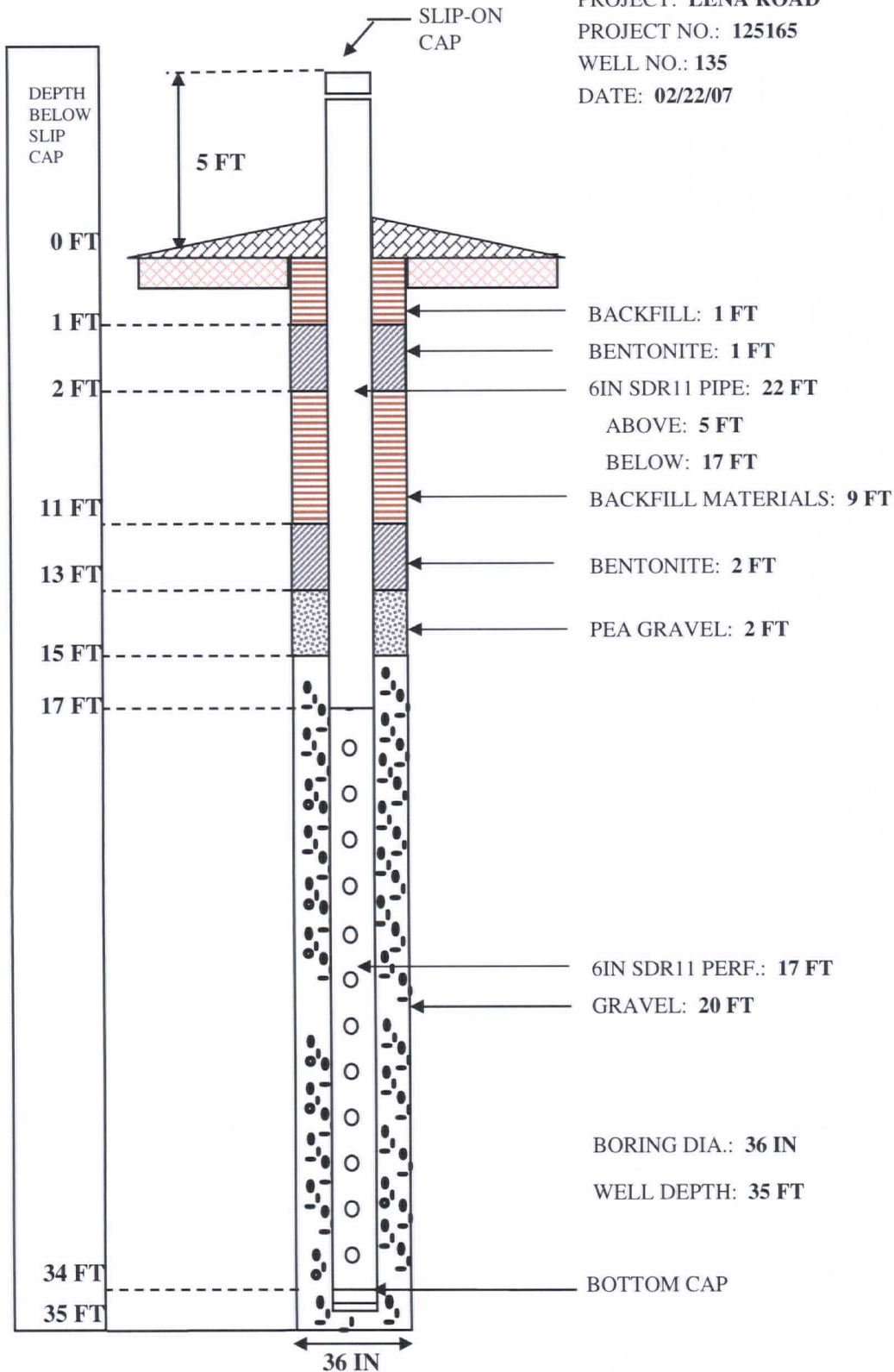
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 135

DATE: 02/22/07



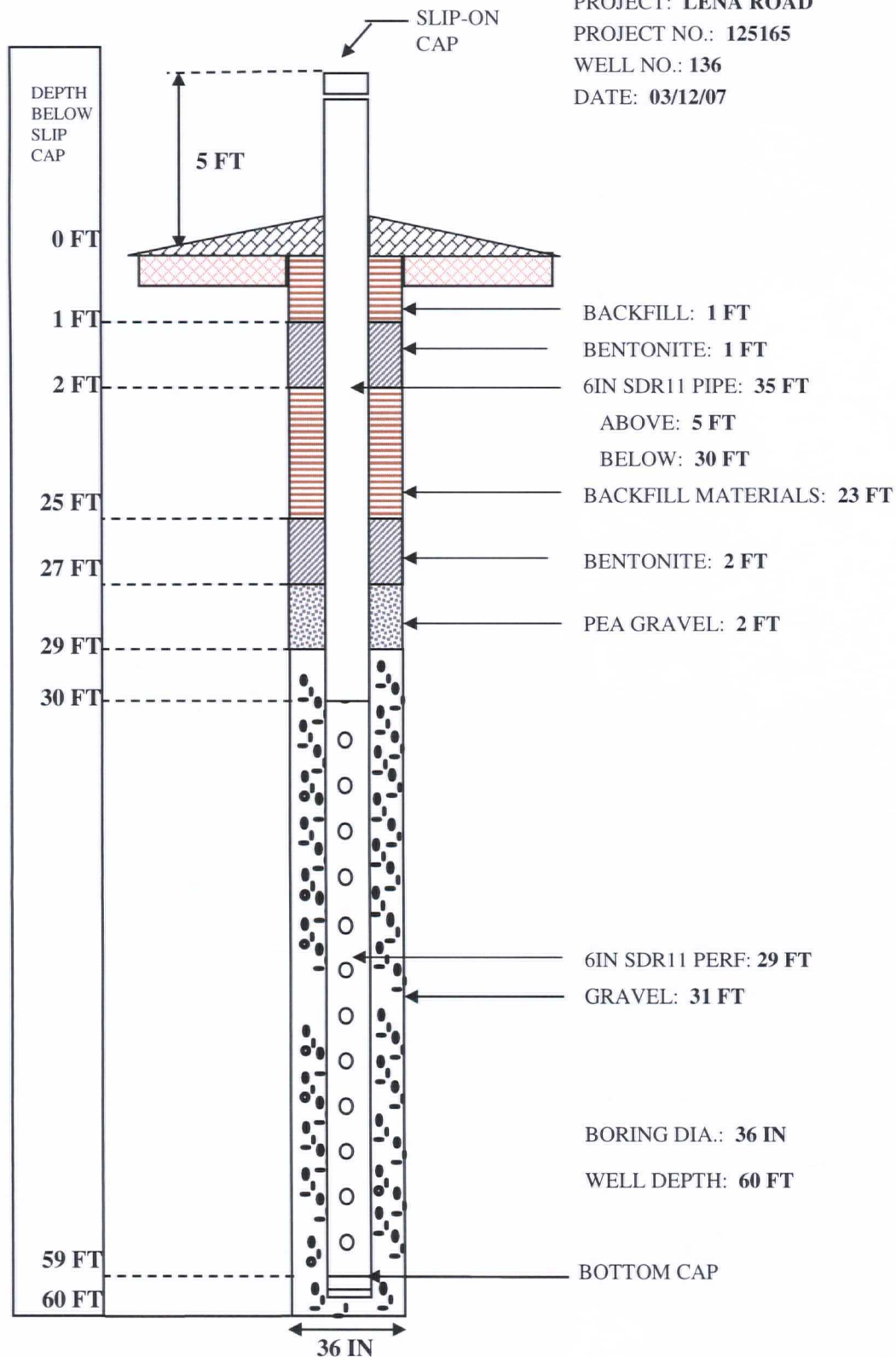
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 136

DATE: 03/12/07



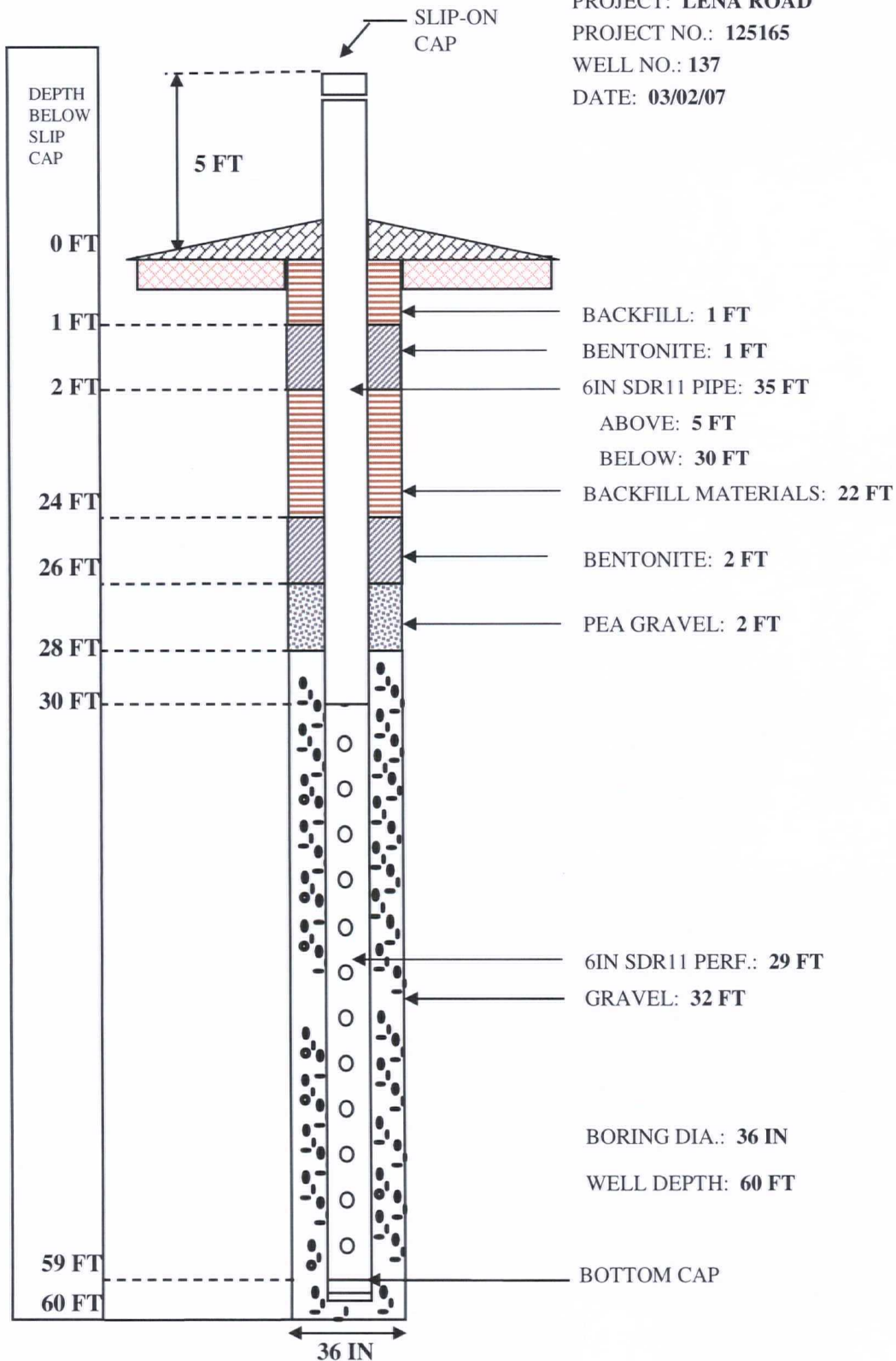
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 137

DATE: 03/02/07



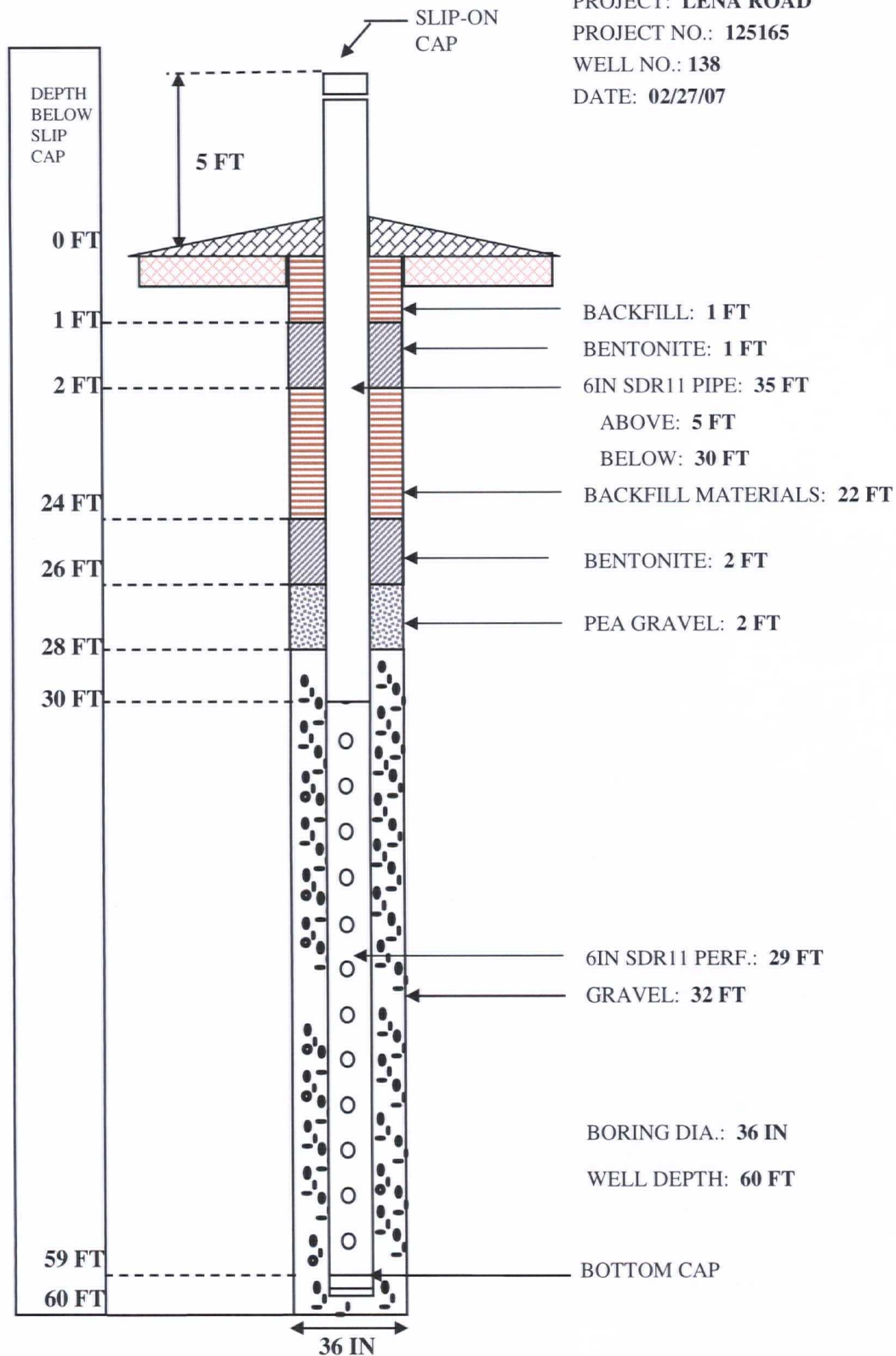
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 138

DATE: 02/27/07



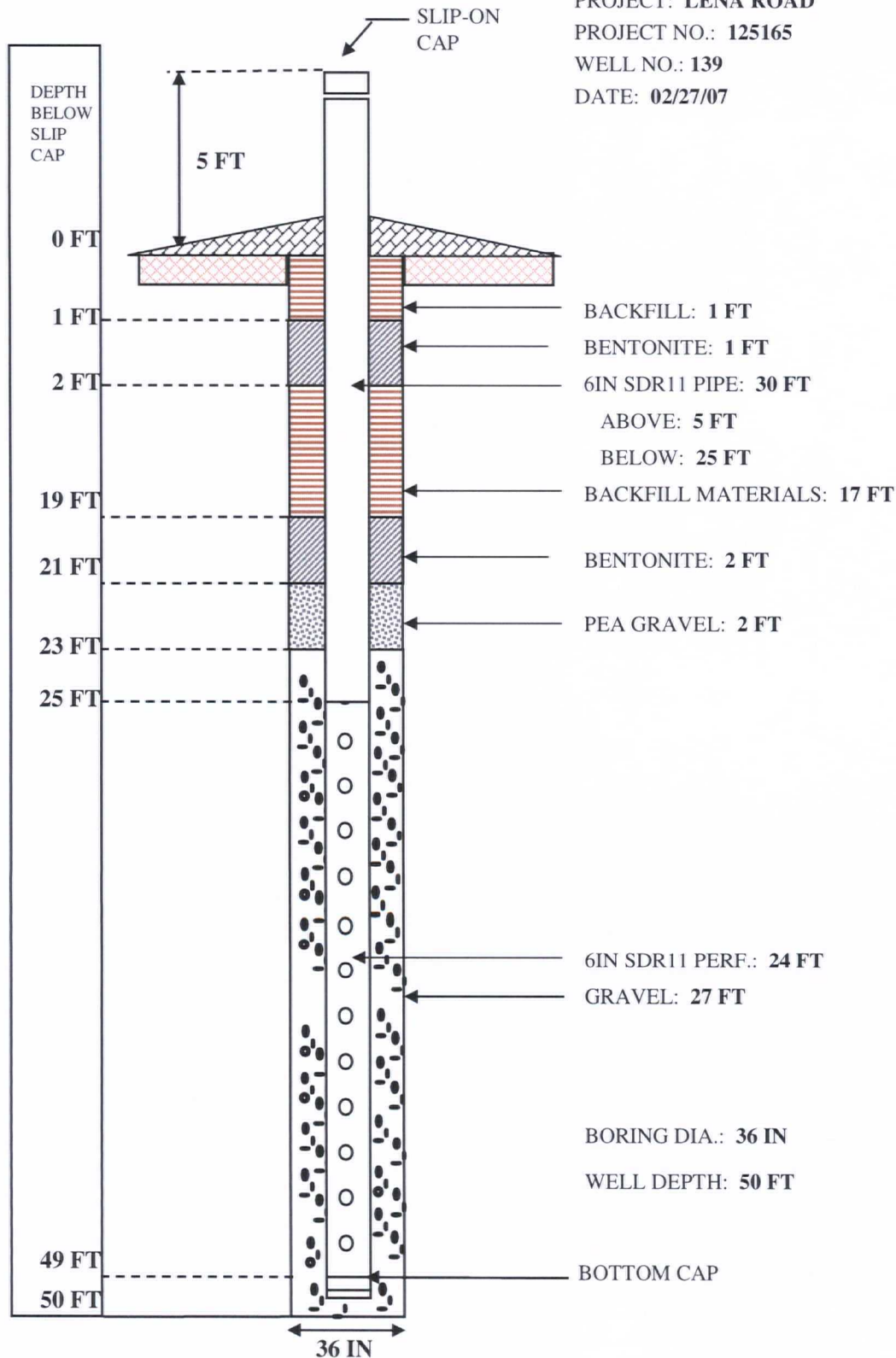
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 139

DATE: 02/27/07



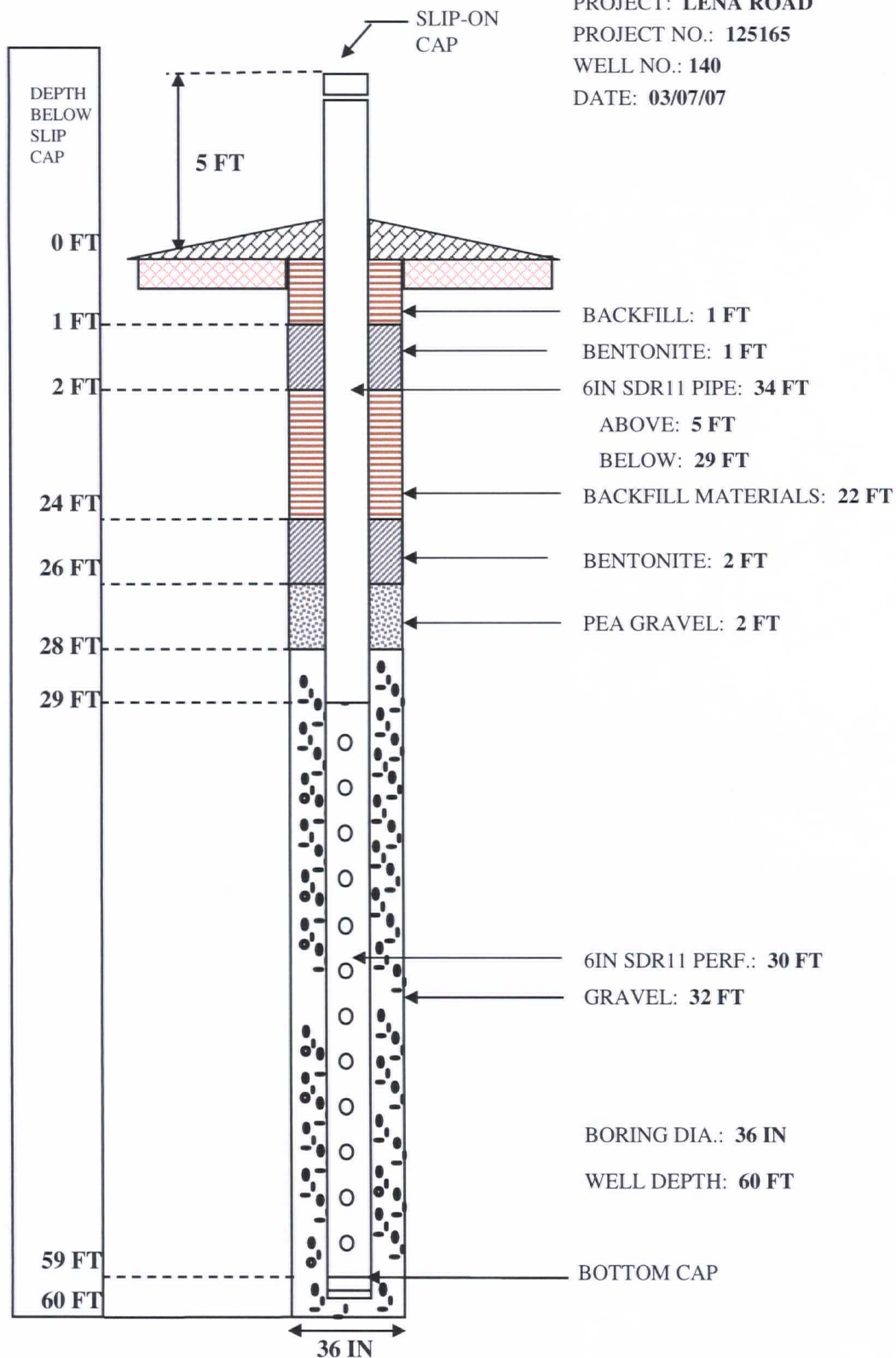
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 140

DATE: 03/07/07



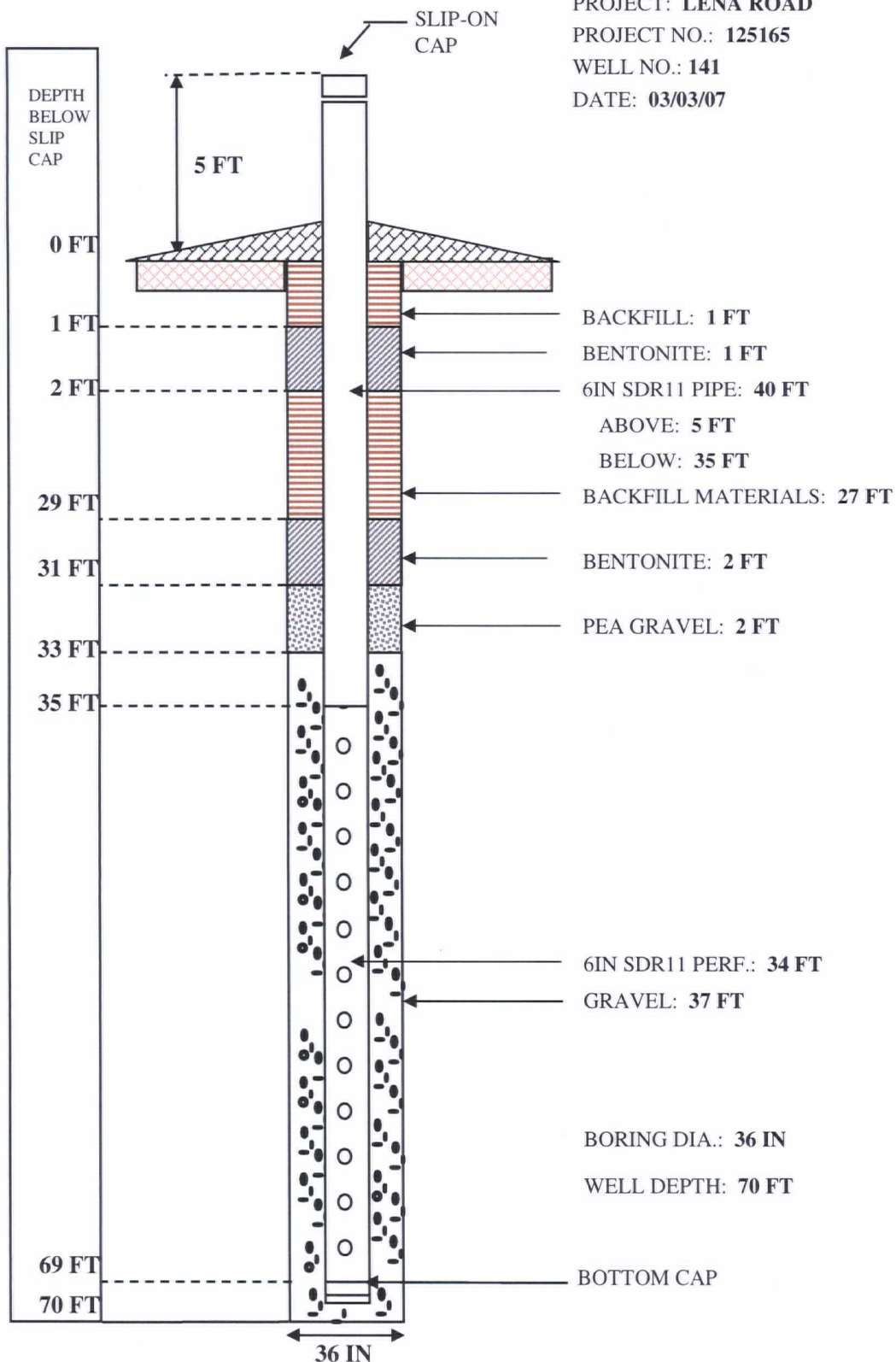
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 141

DATE: 03/03/07



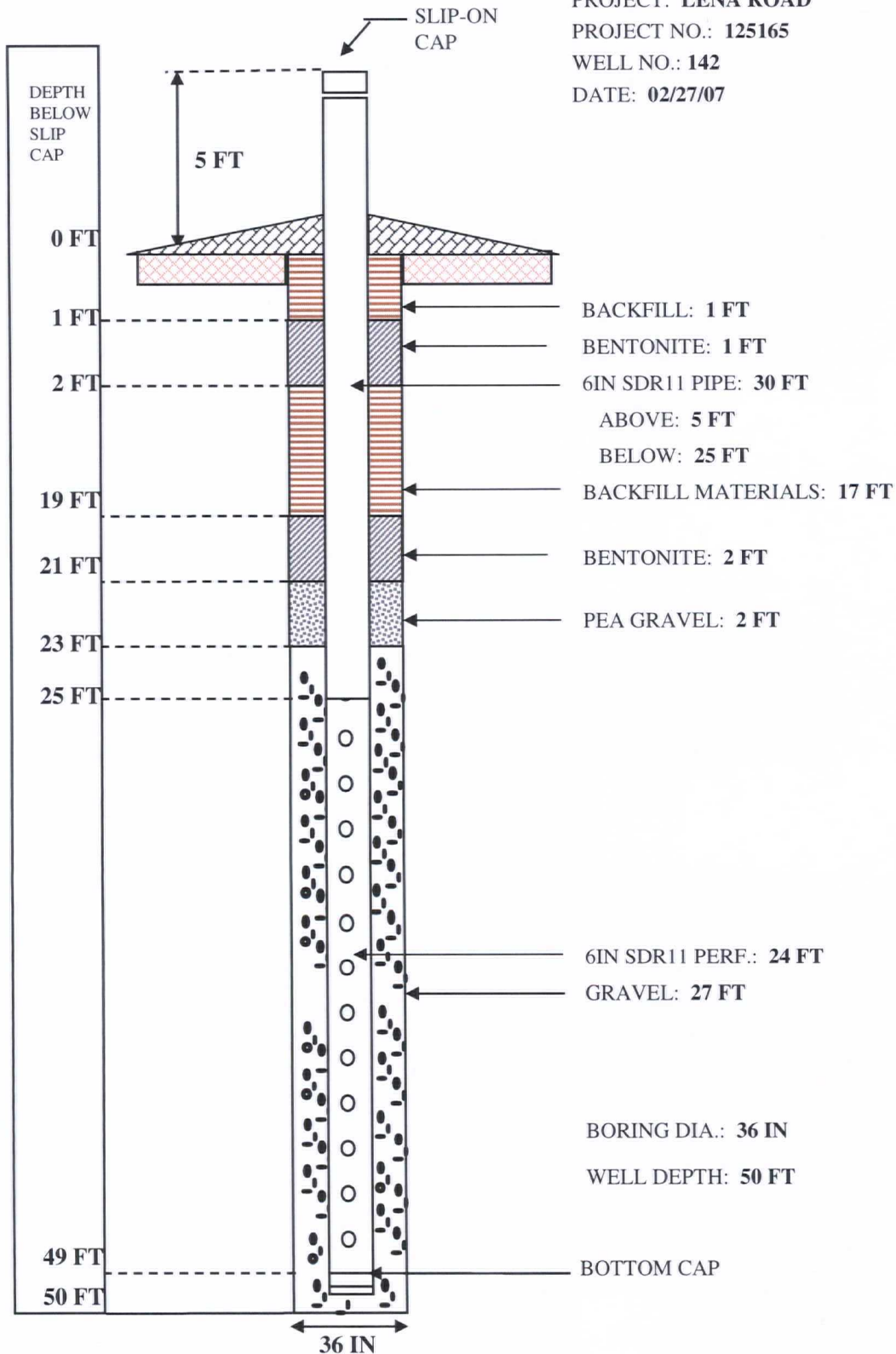
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 142

DATE: 02/27/07



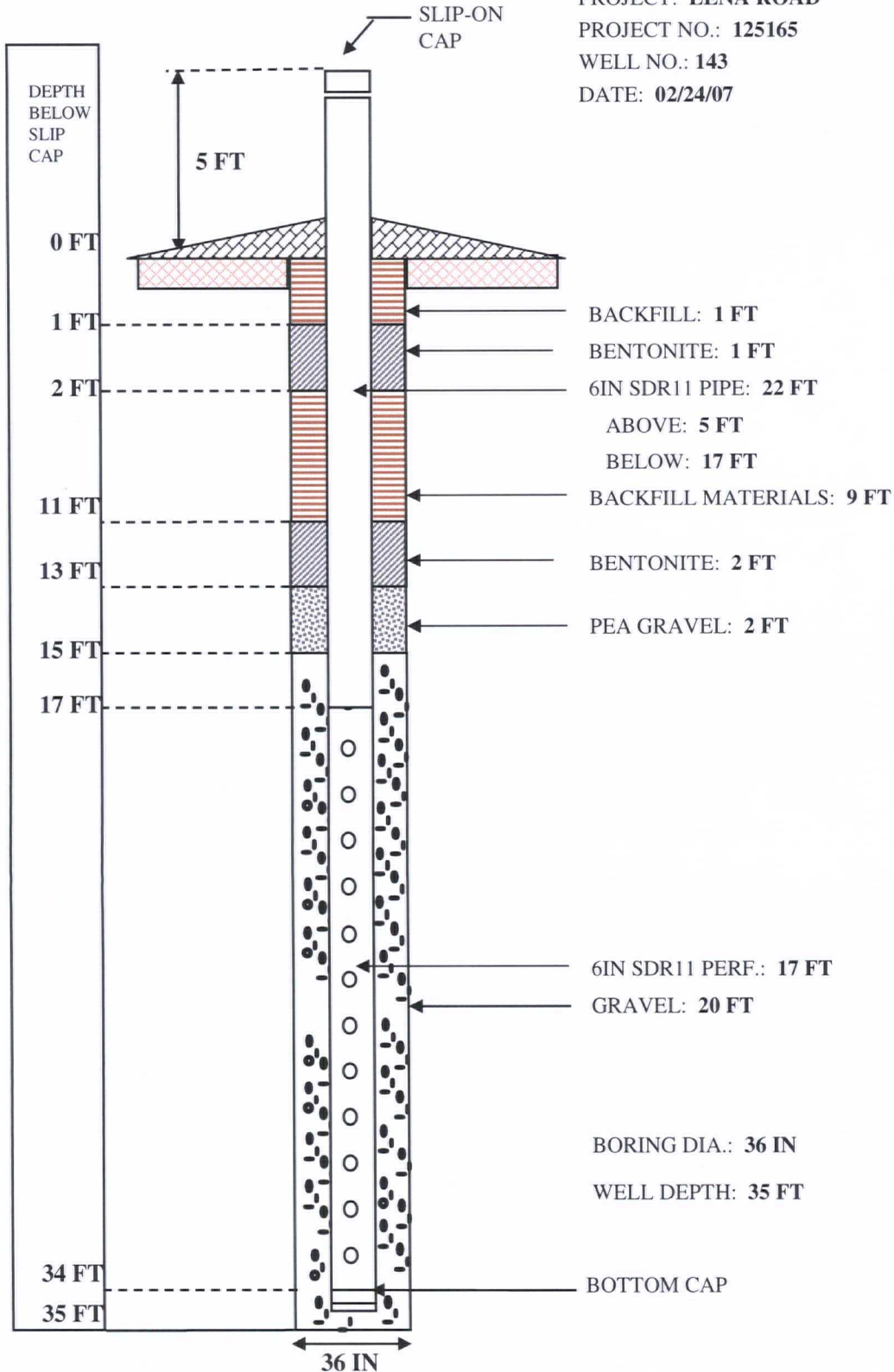
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 143

DATE: 02/24/07



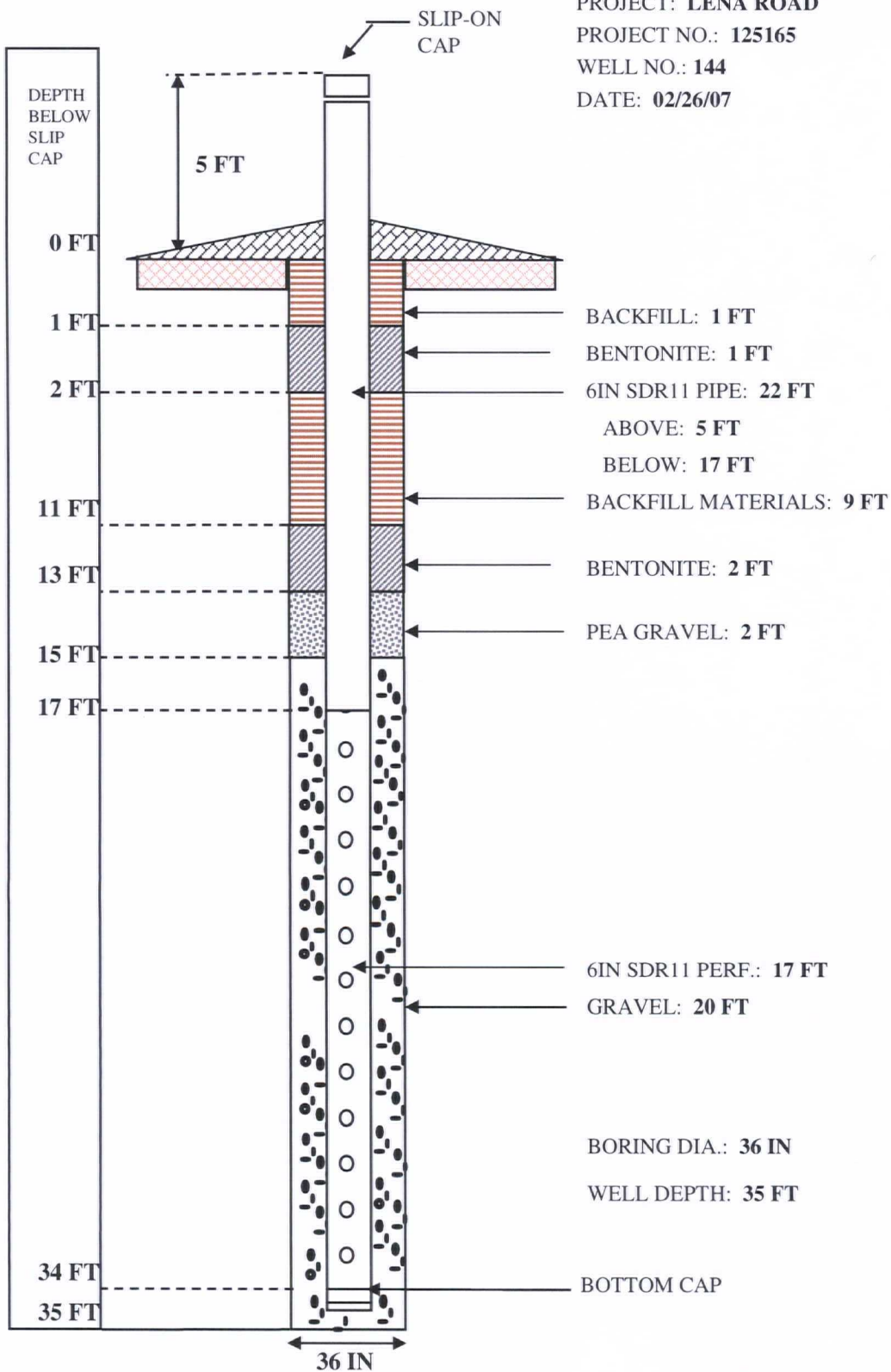
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 144

DATE: 02/26/07



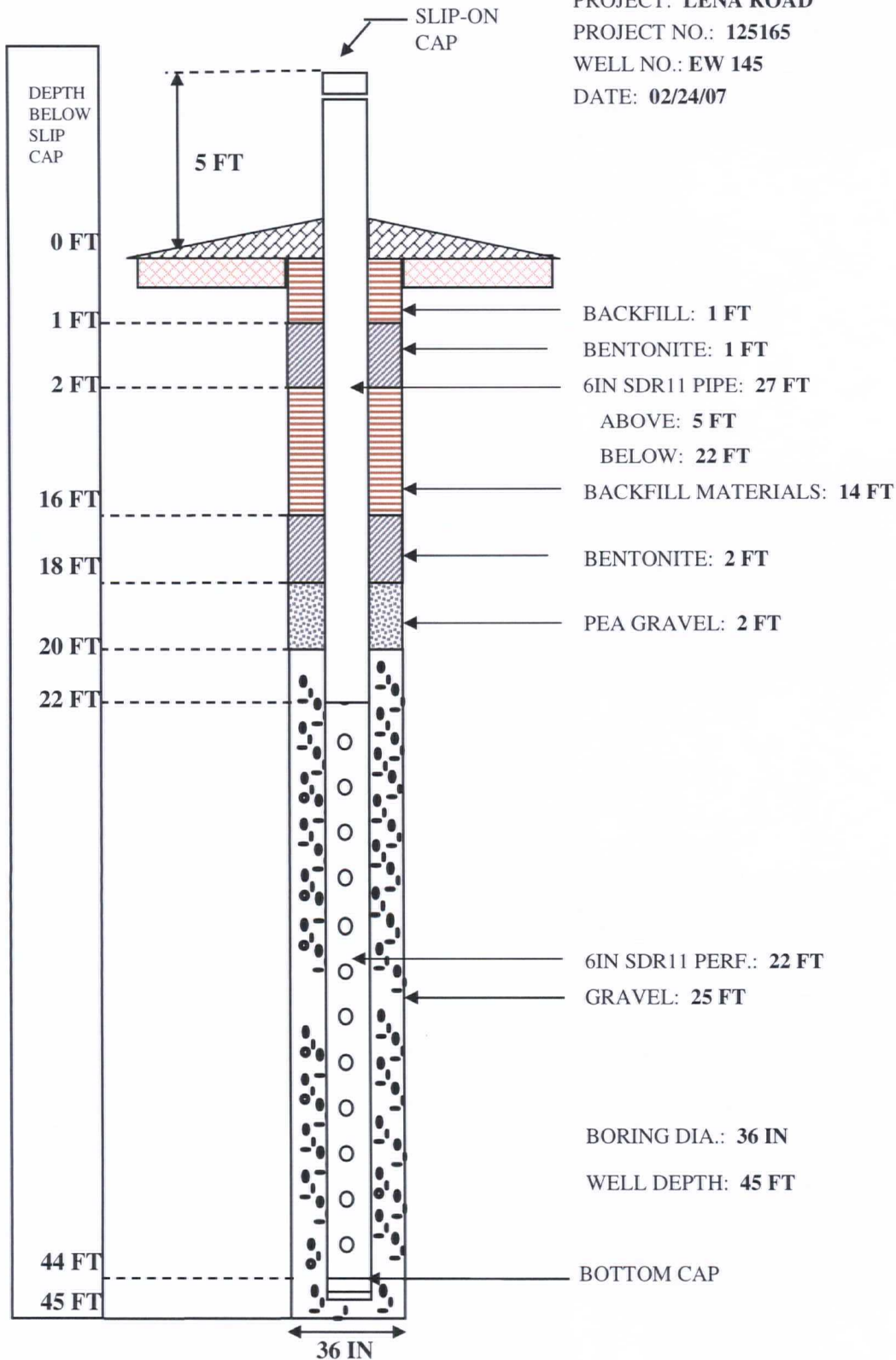
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 145

DATE: 02/24/07



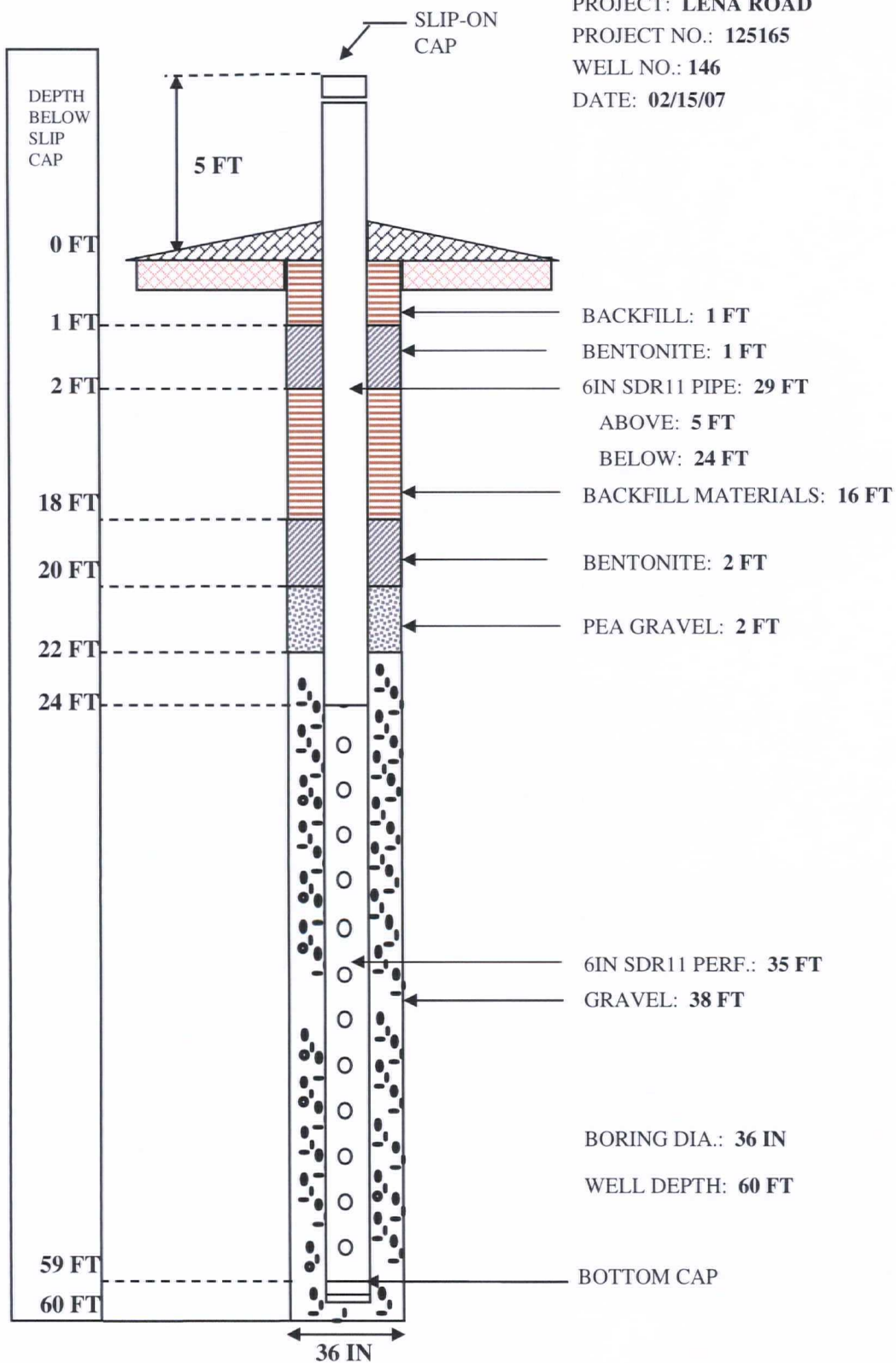
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 146

DATE: 02/15/07



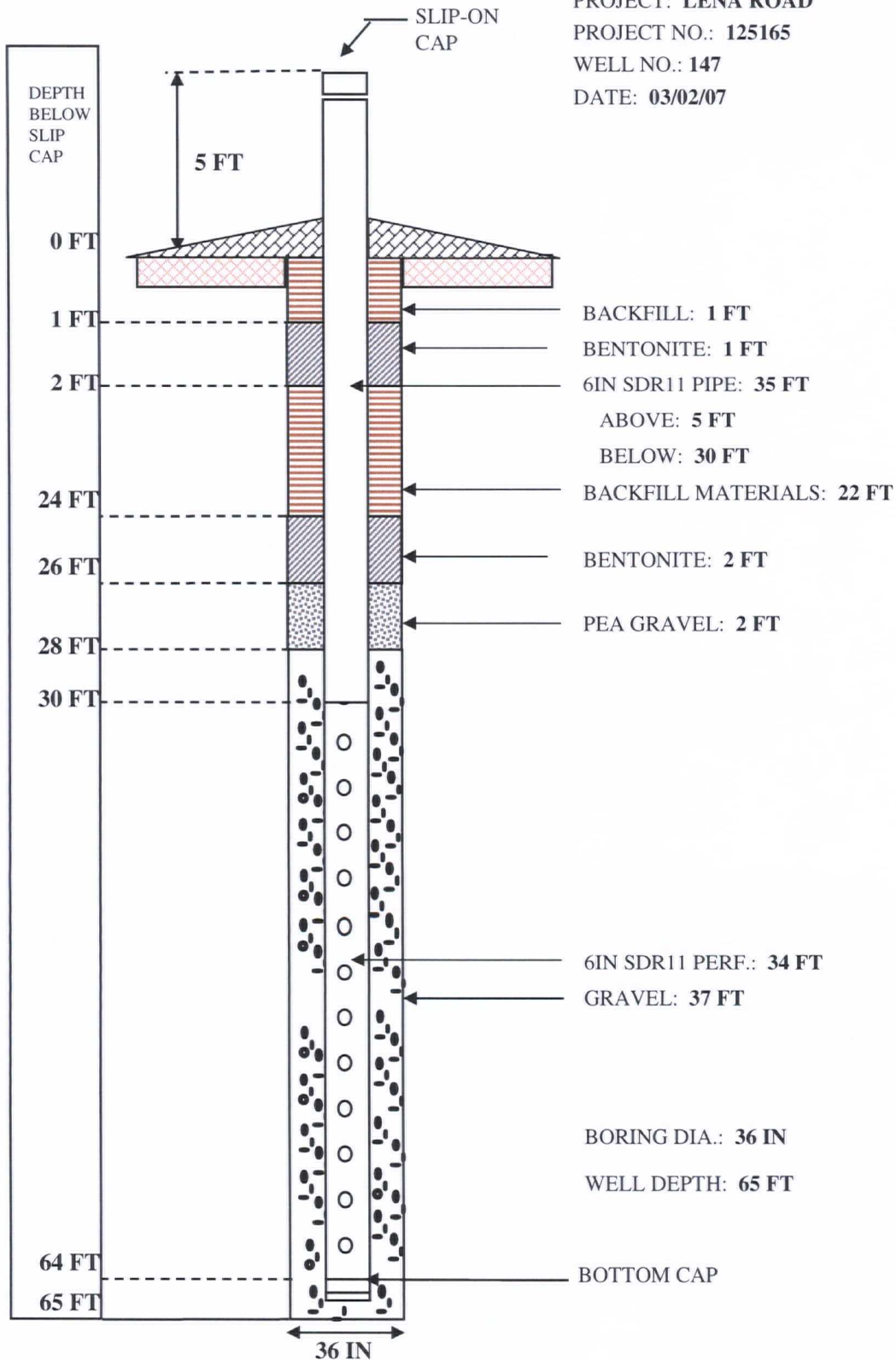
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 147

DATE: 03/02/07



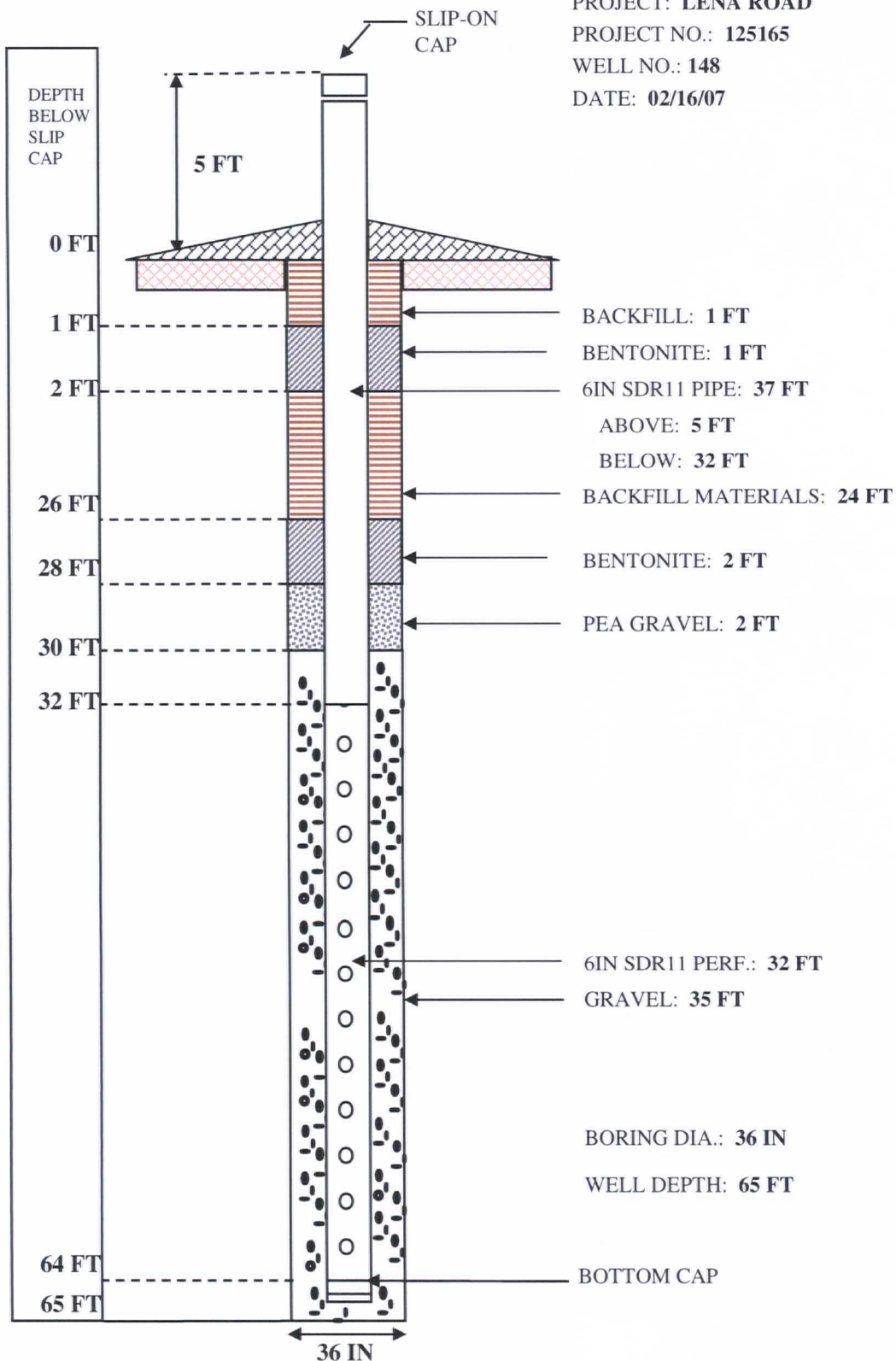
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 148

DATE: 02/16/07



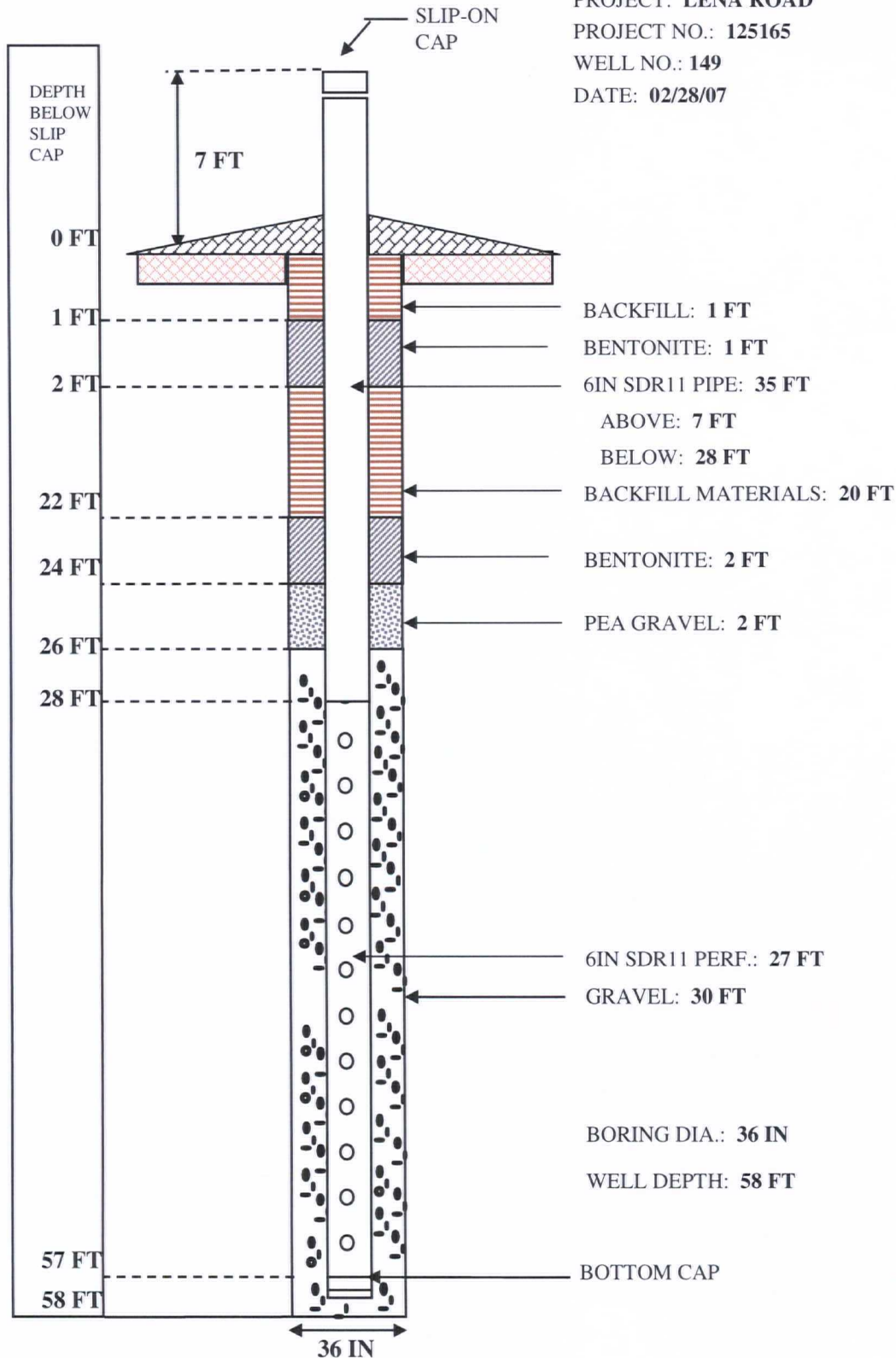
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 149

DATE: 02/28/07



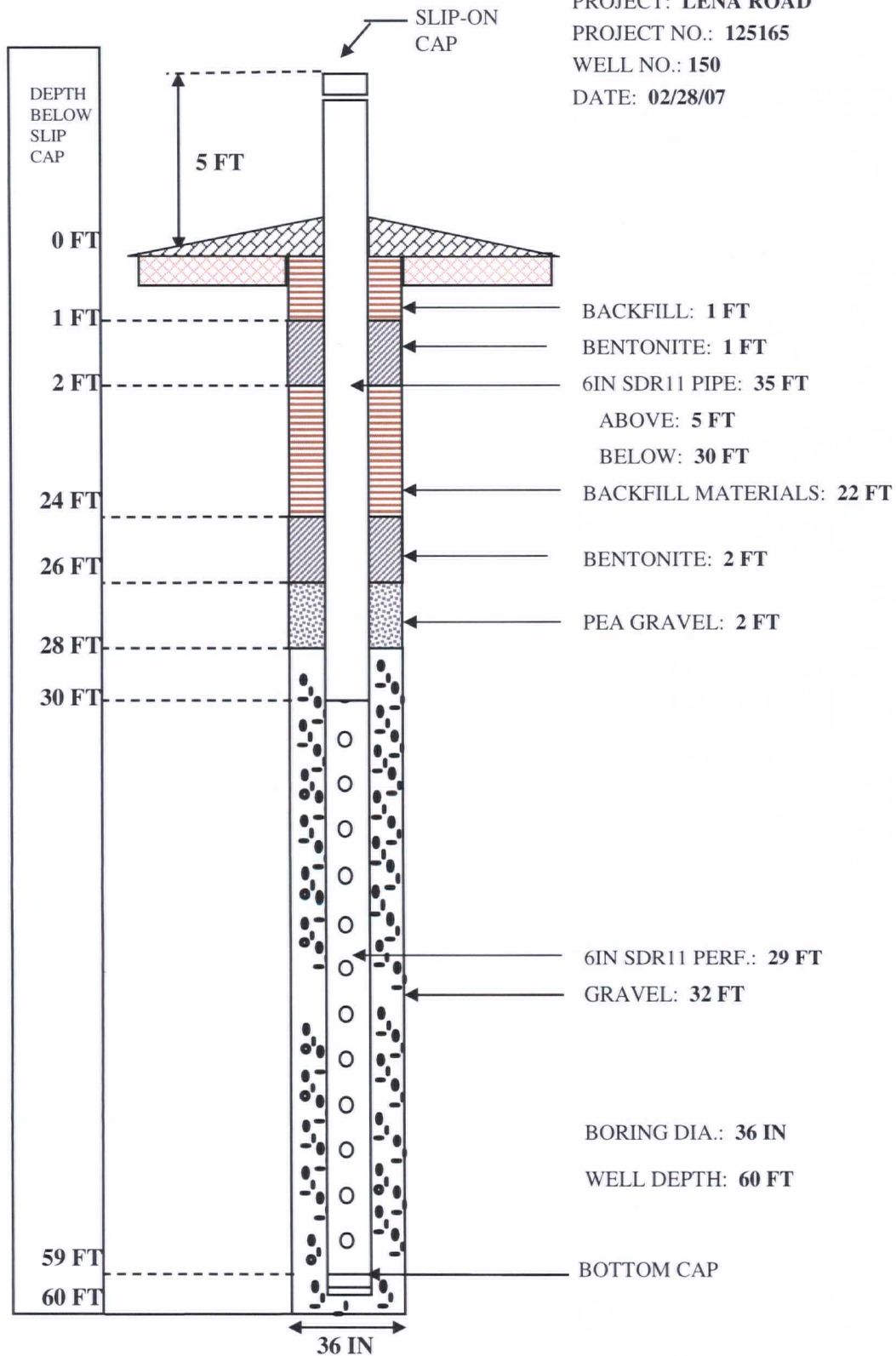
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 150

DATE: 02/28/07



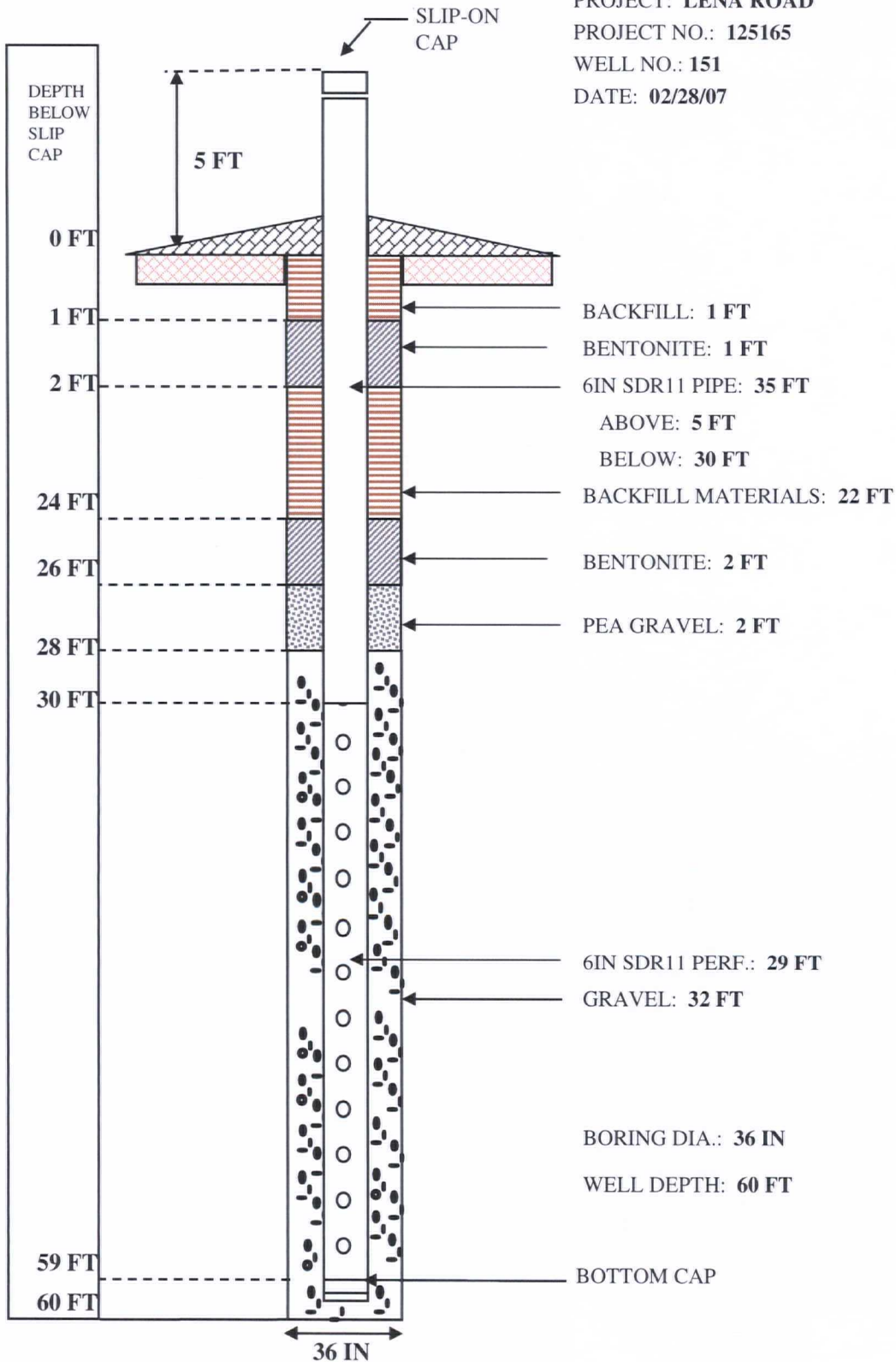
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 151

DATE: 02/28/07



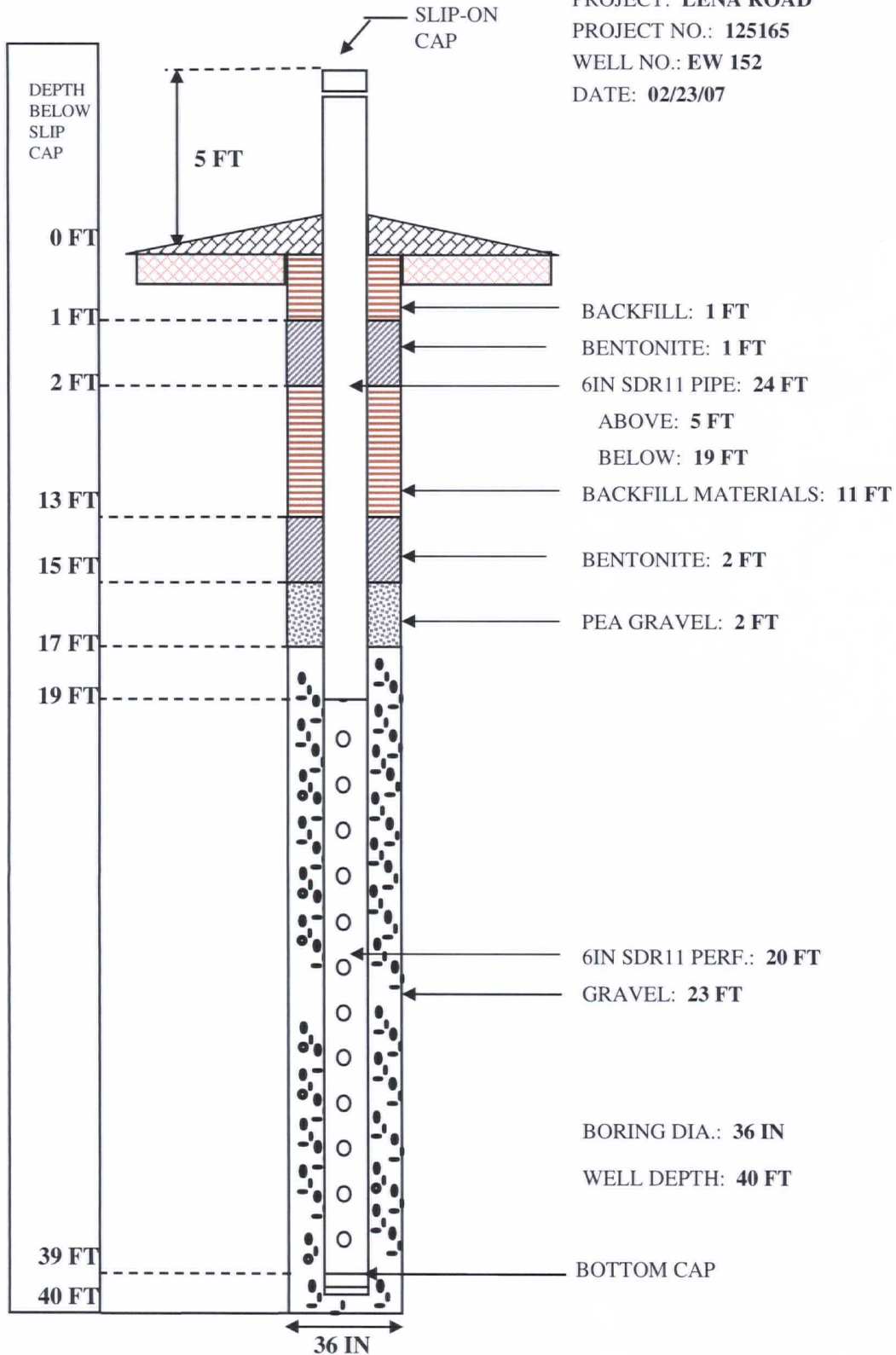
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 152

DATE: 02/23/07



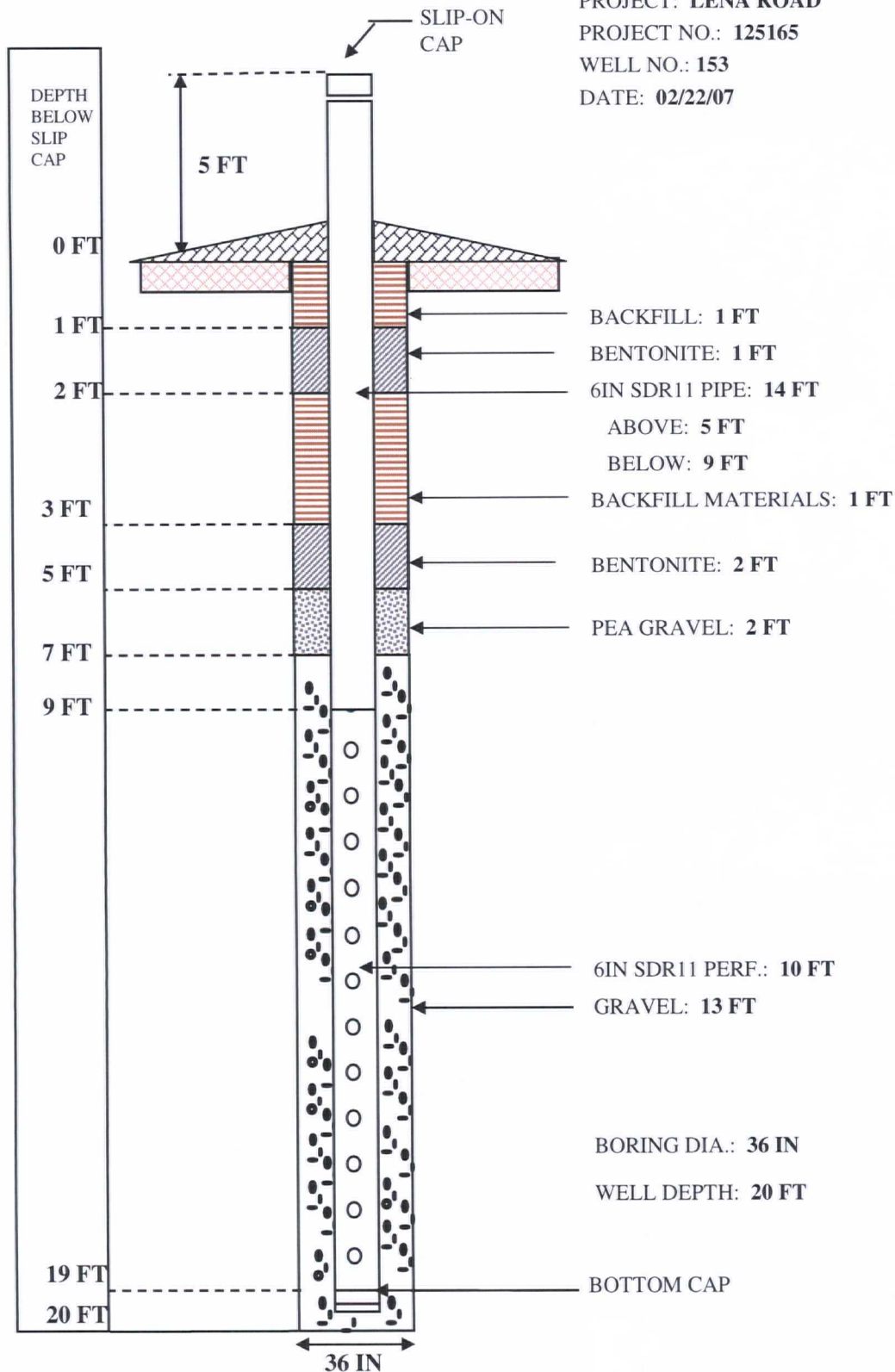
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 153

DATE: 02/22/07



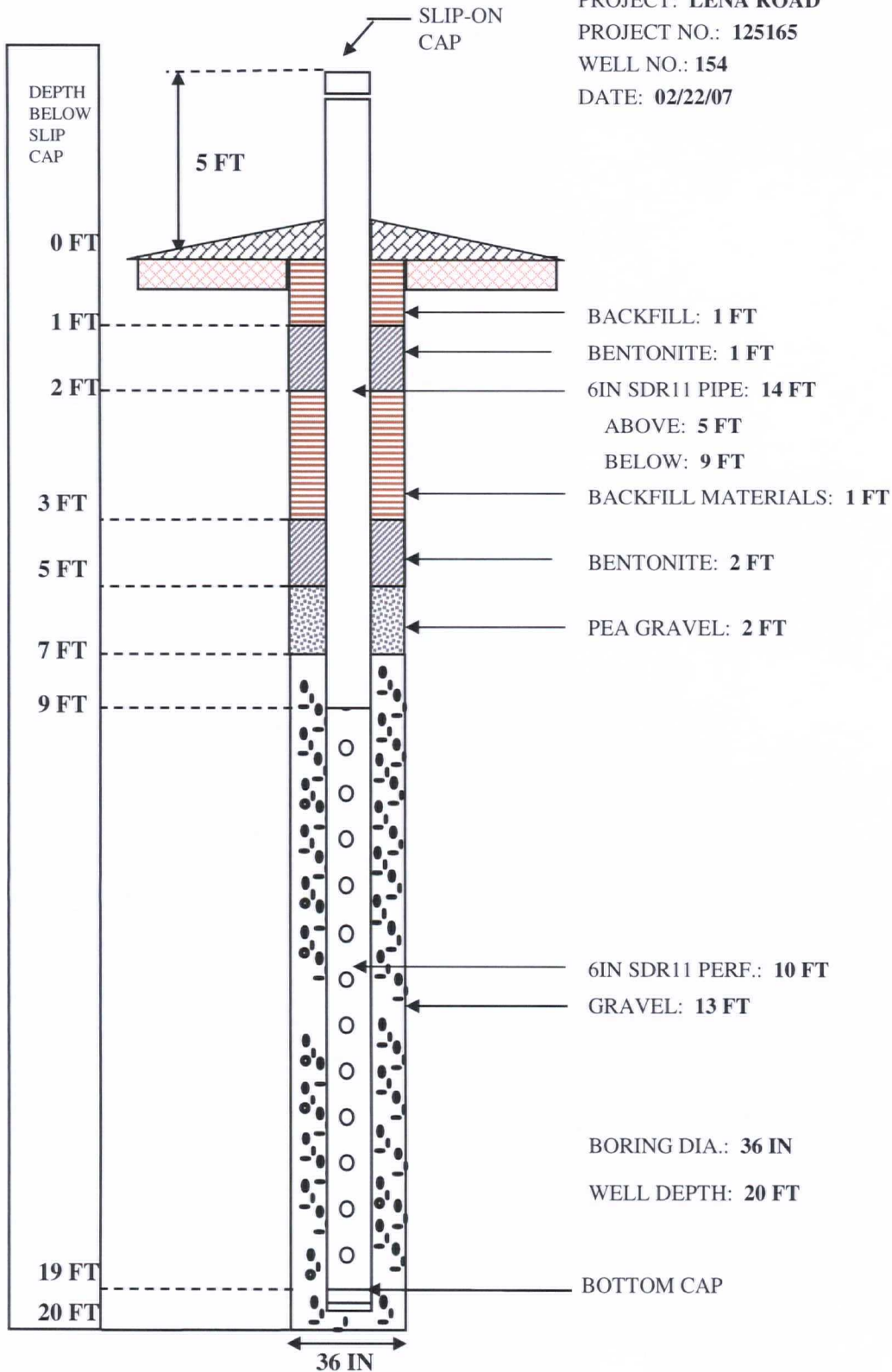
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 154

DATE: 02/22/07



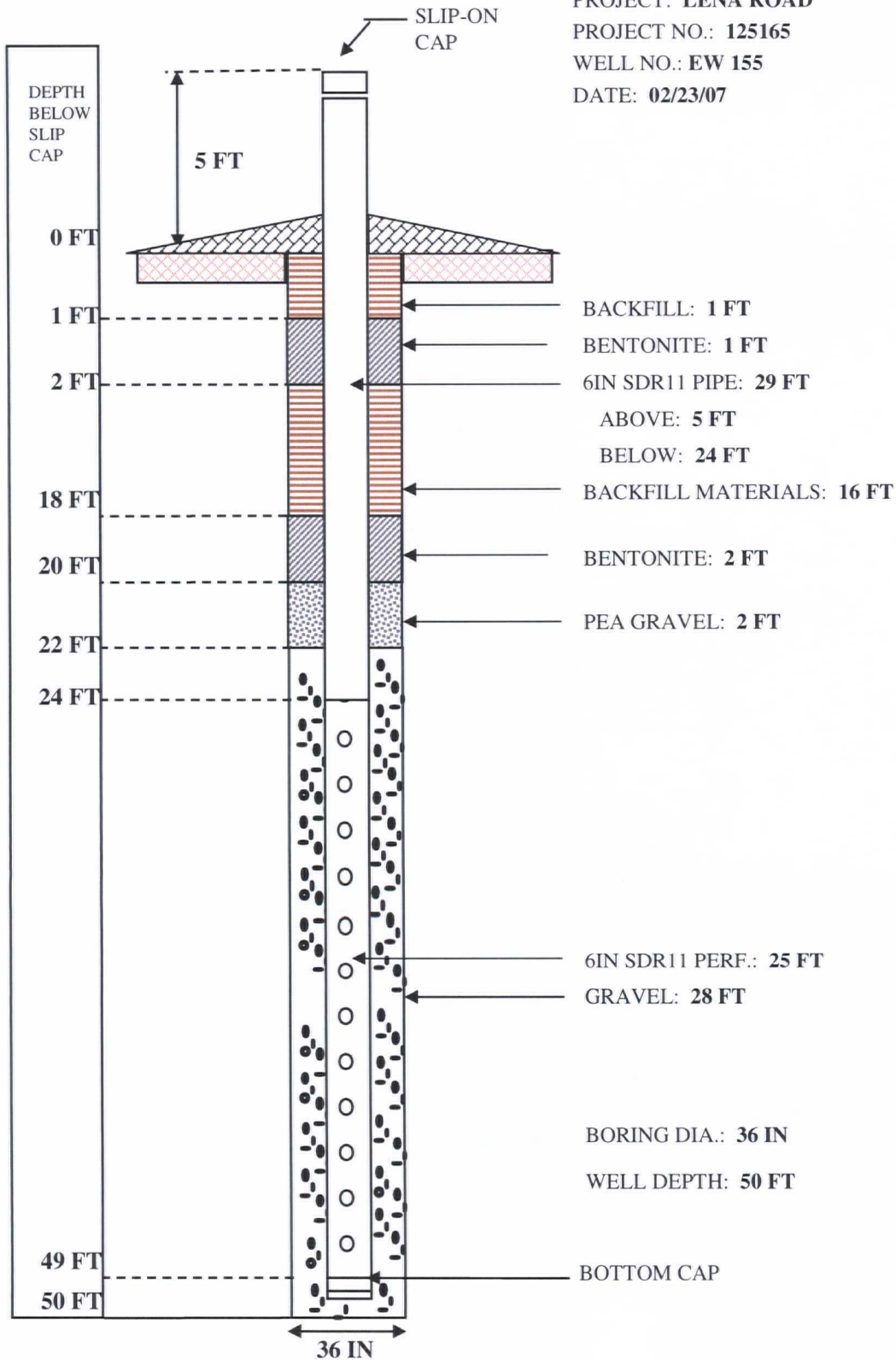
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 155

DATE: 02/23/07



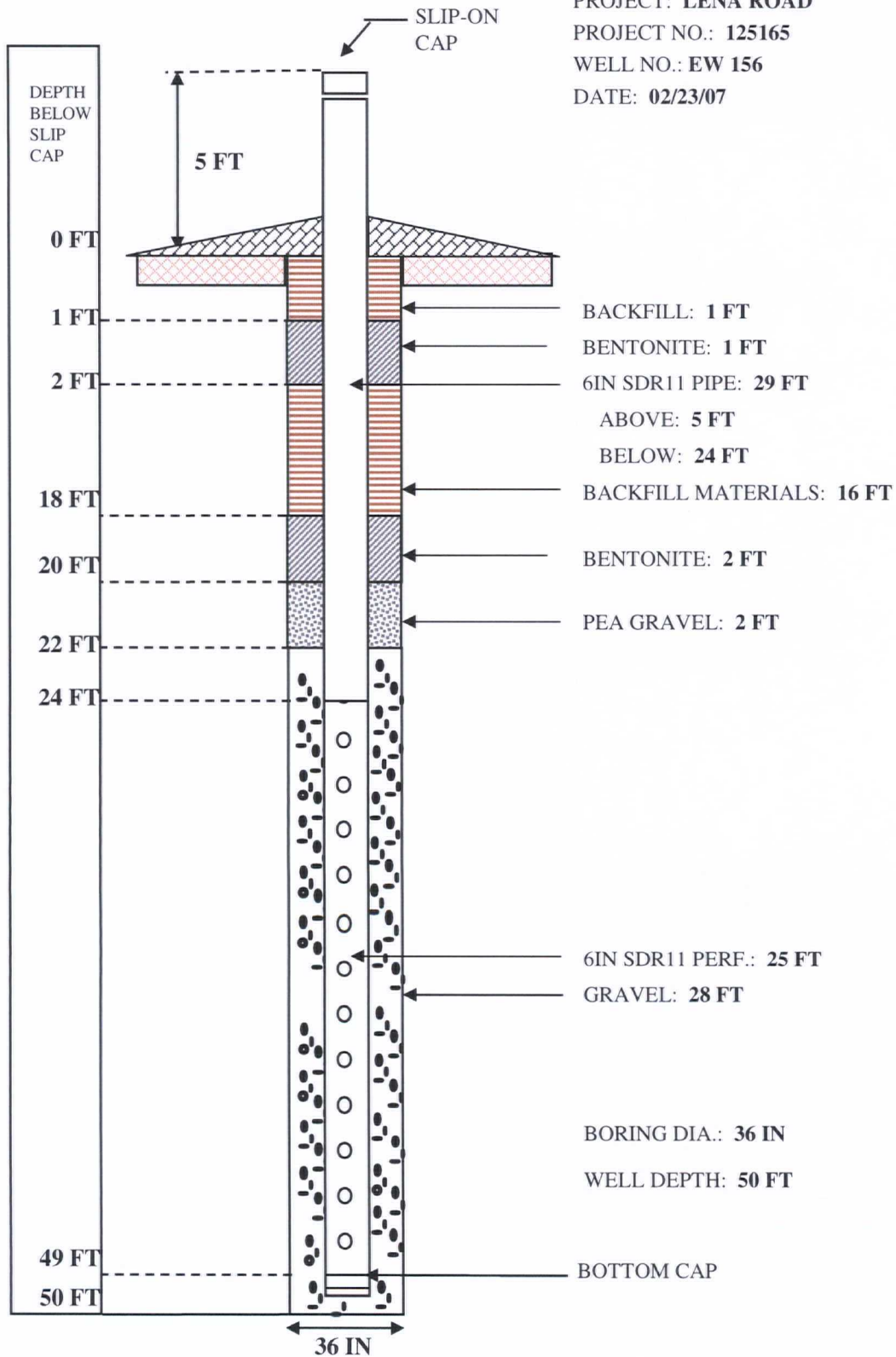
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 156

DATE: 02/23/07



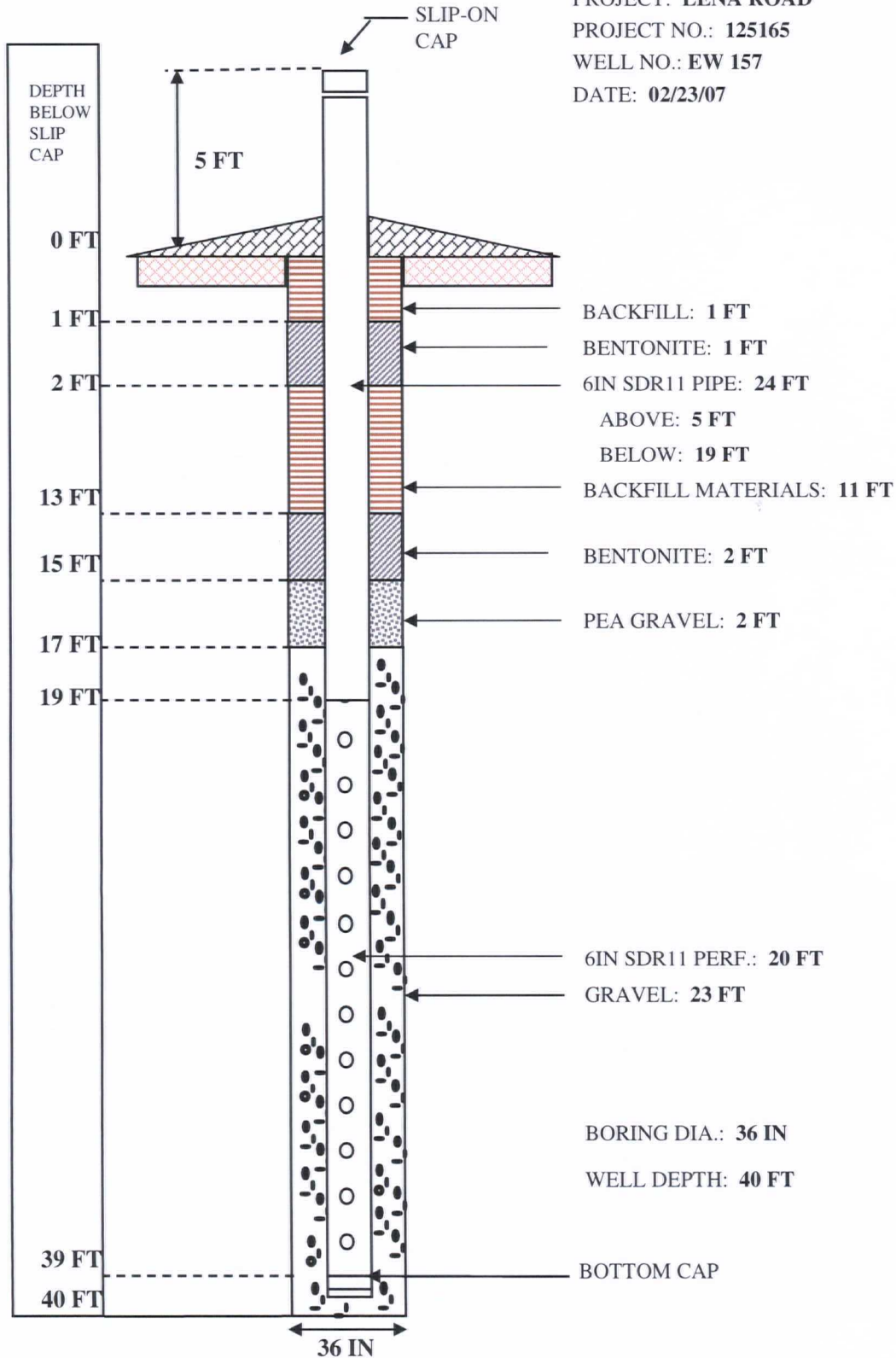
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 157

DATE: 02/23/07



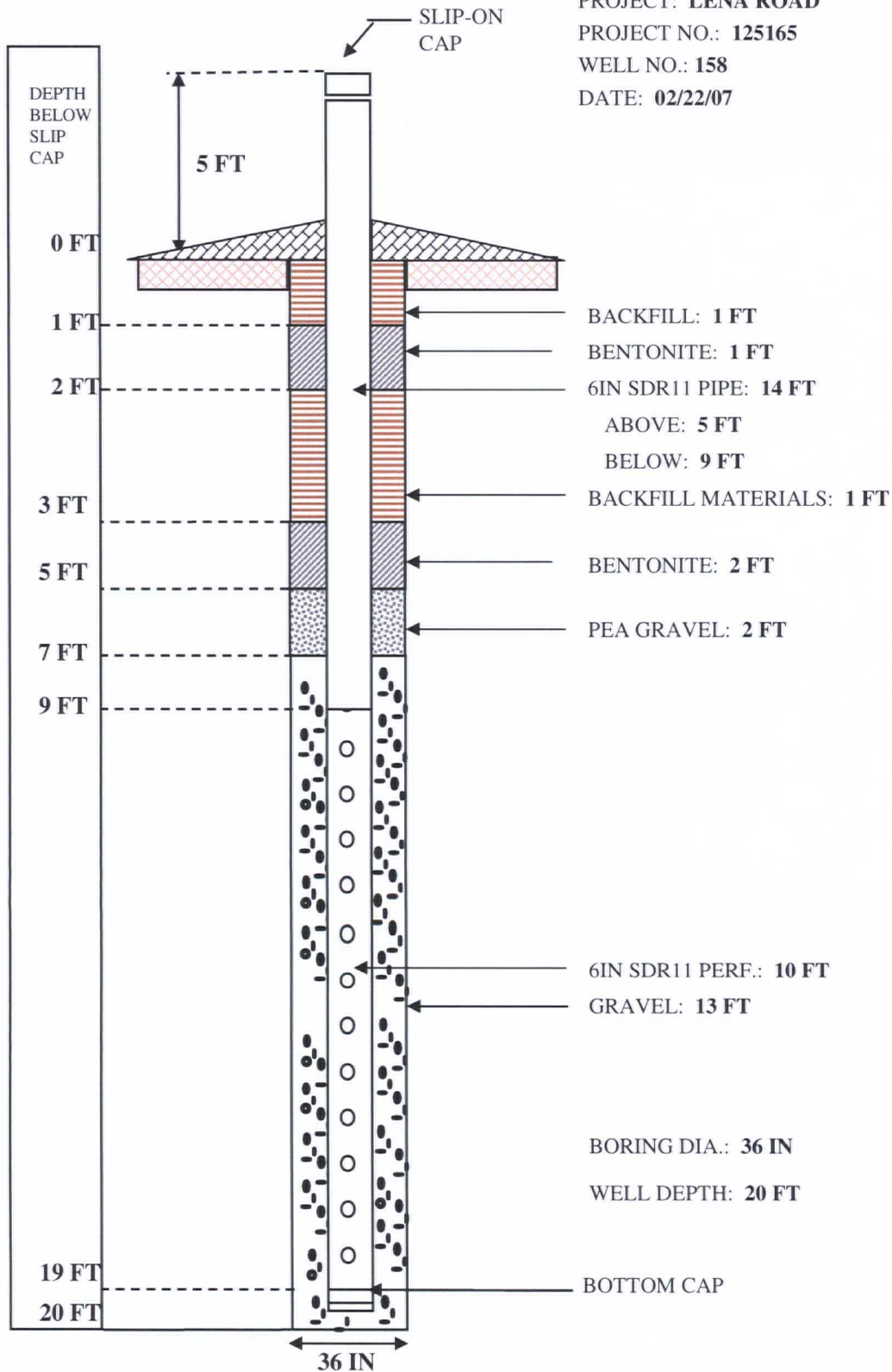
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 158

DATE: 02/22/07



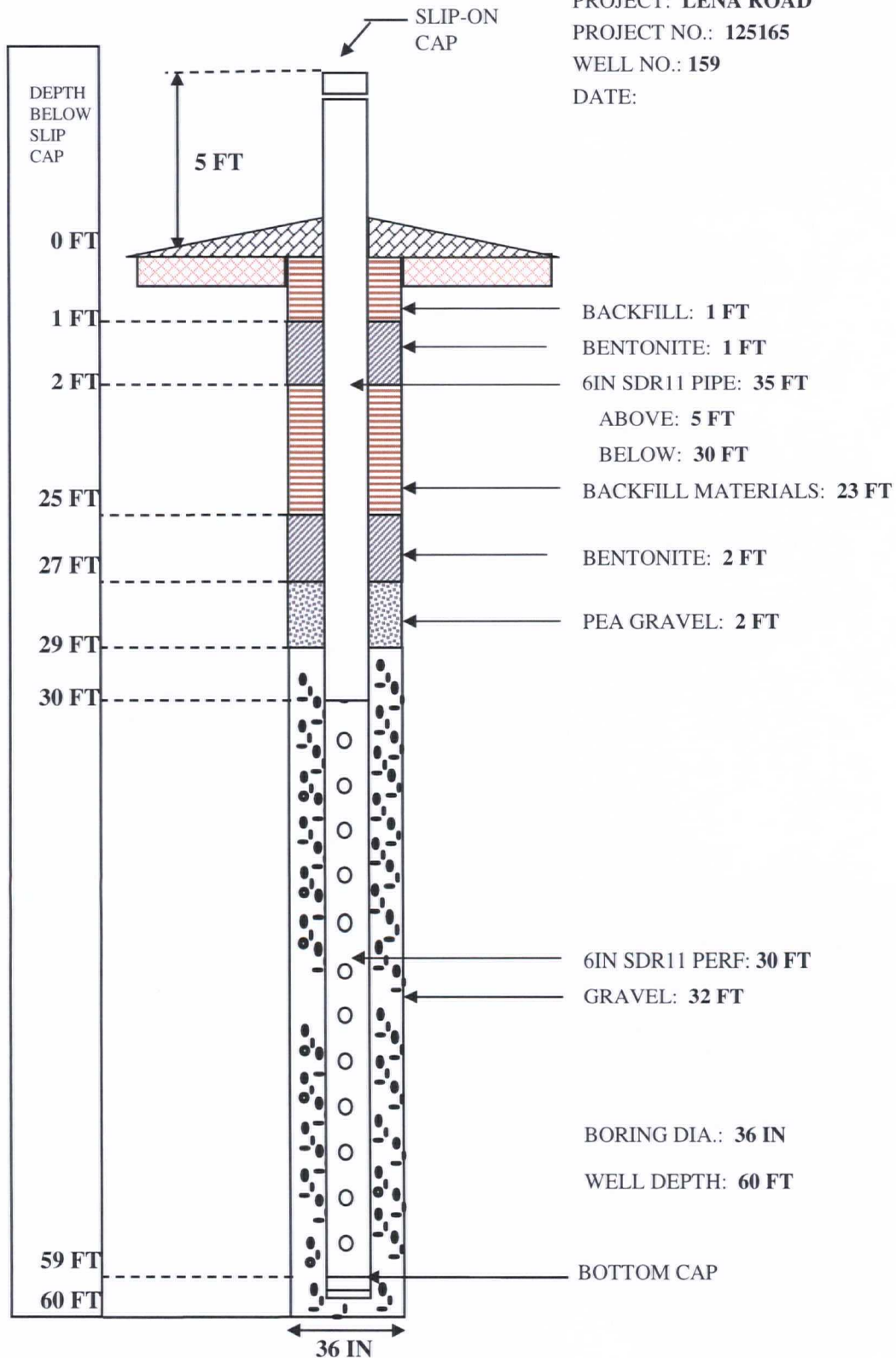
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 159

DATE:



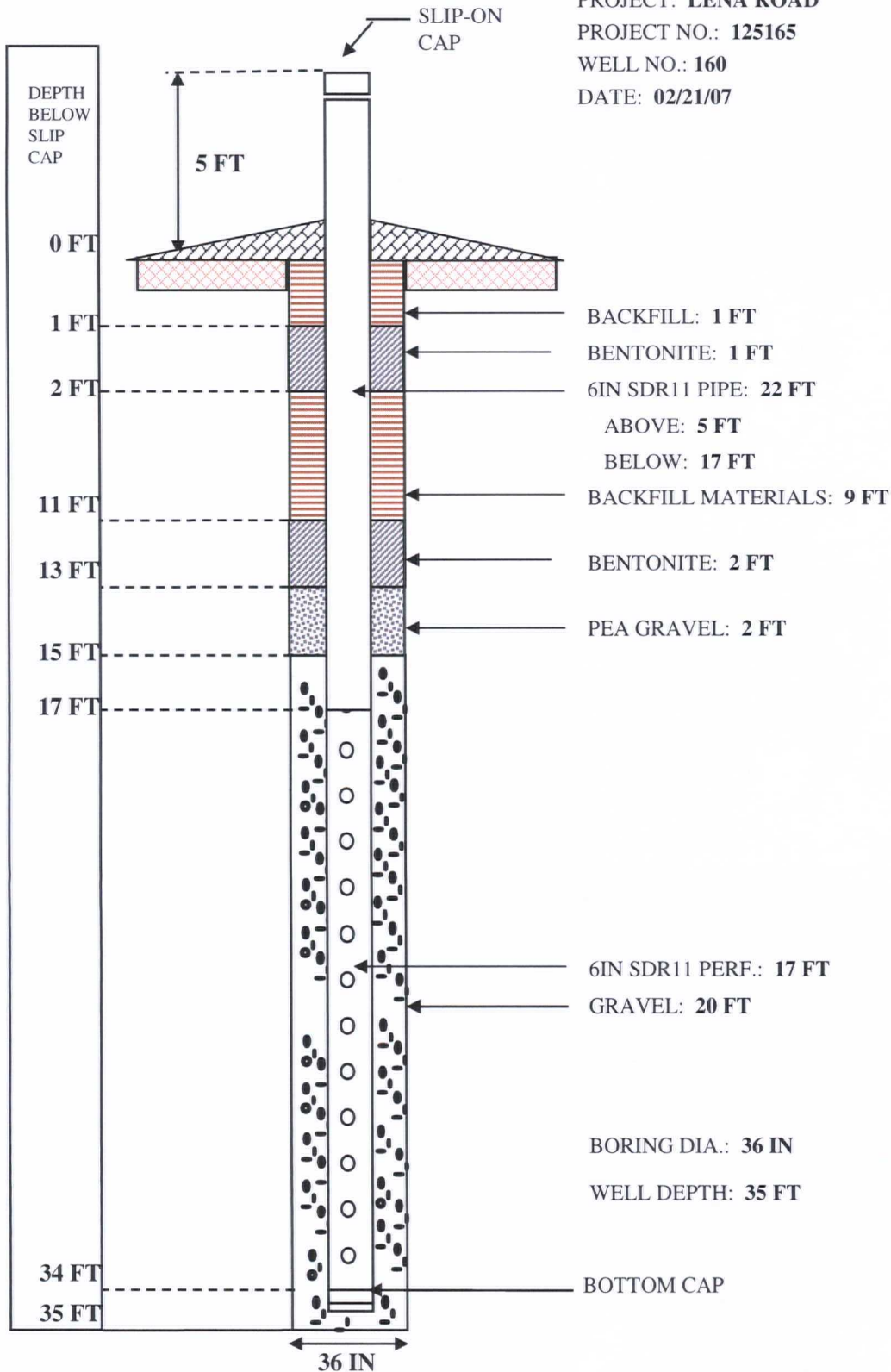
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 160

DATE: 02/21/07



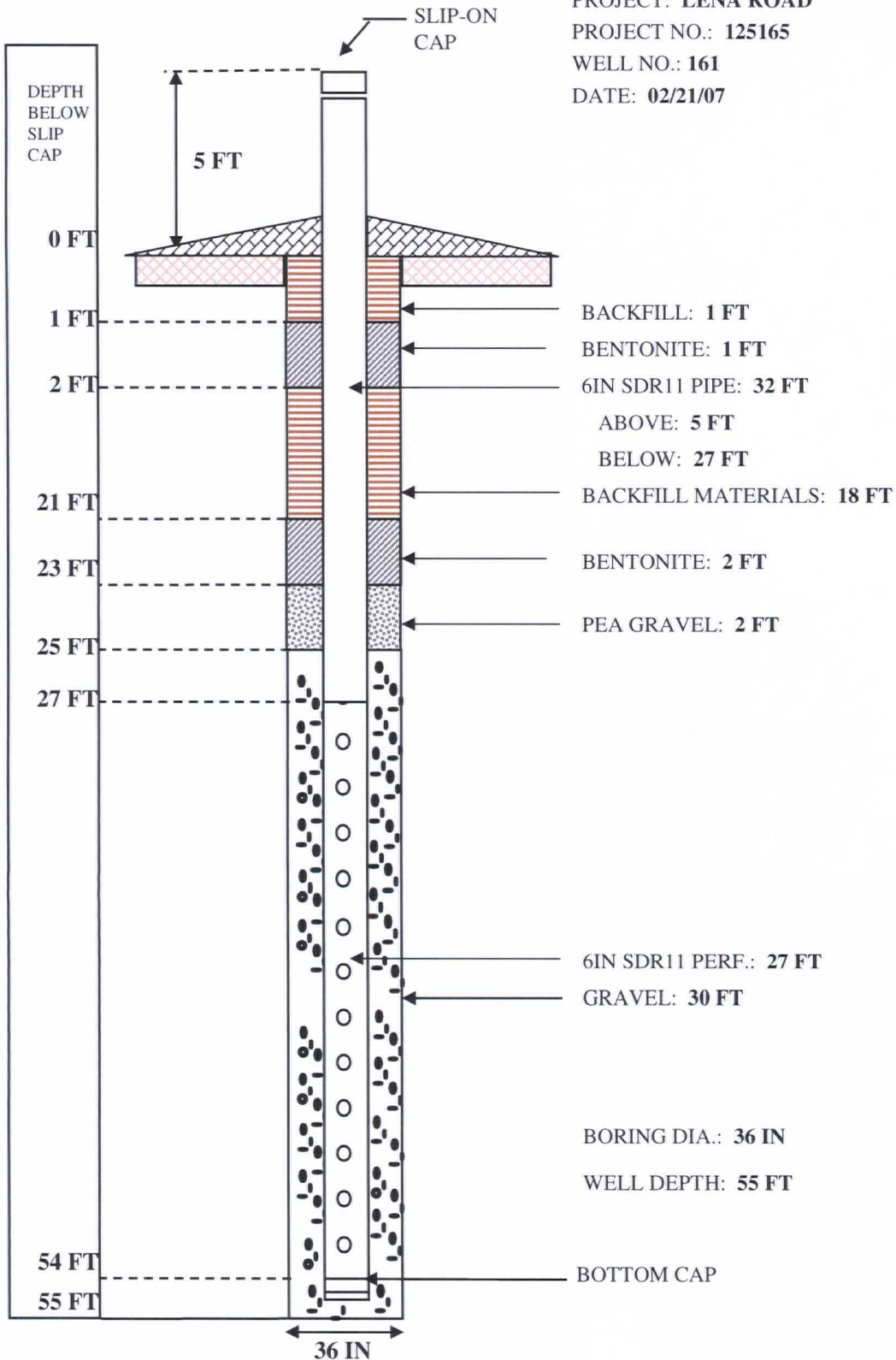
WELL COMPLETION LOG

PROJECT: **LENA ROAD**

PROJECT NO.: **125165**

WELL NO.: **161**

DATE: **02/21/07**



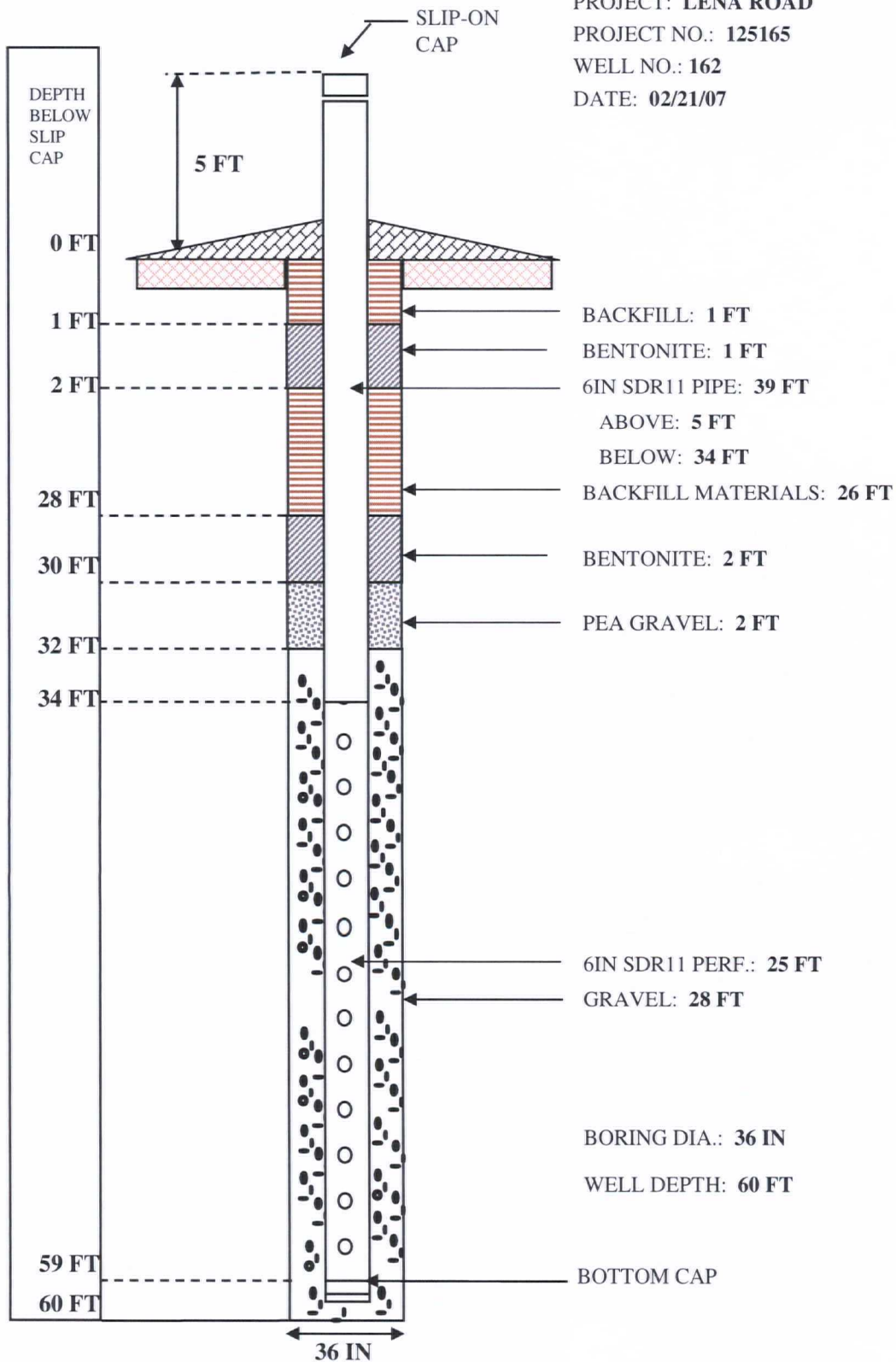
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 162

DATE: 02/21/07



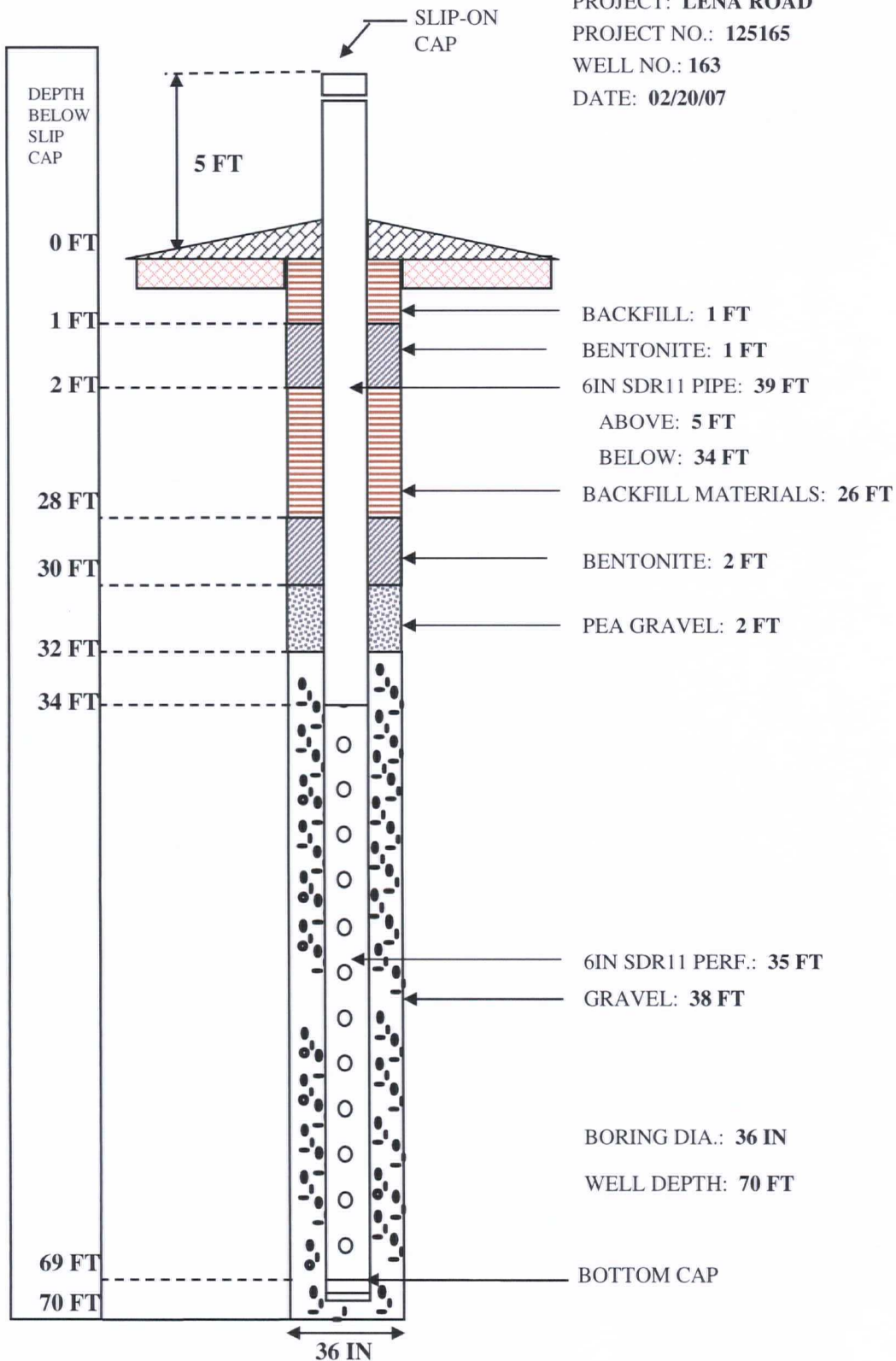
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 163

DATE: 02/20/07



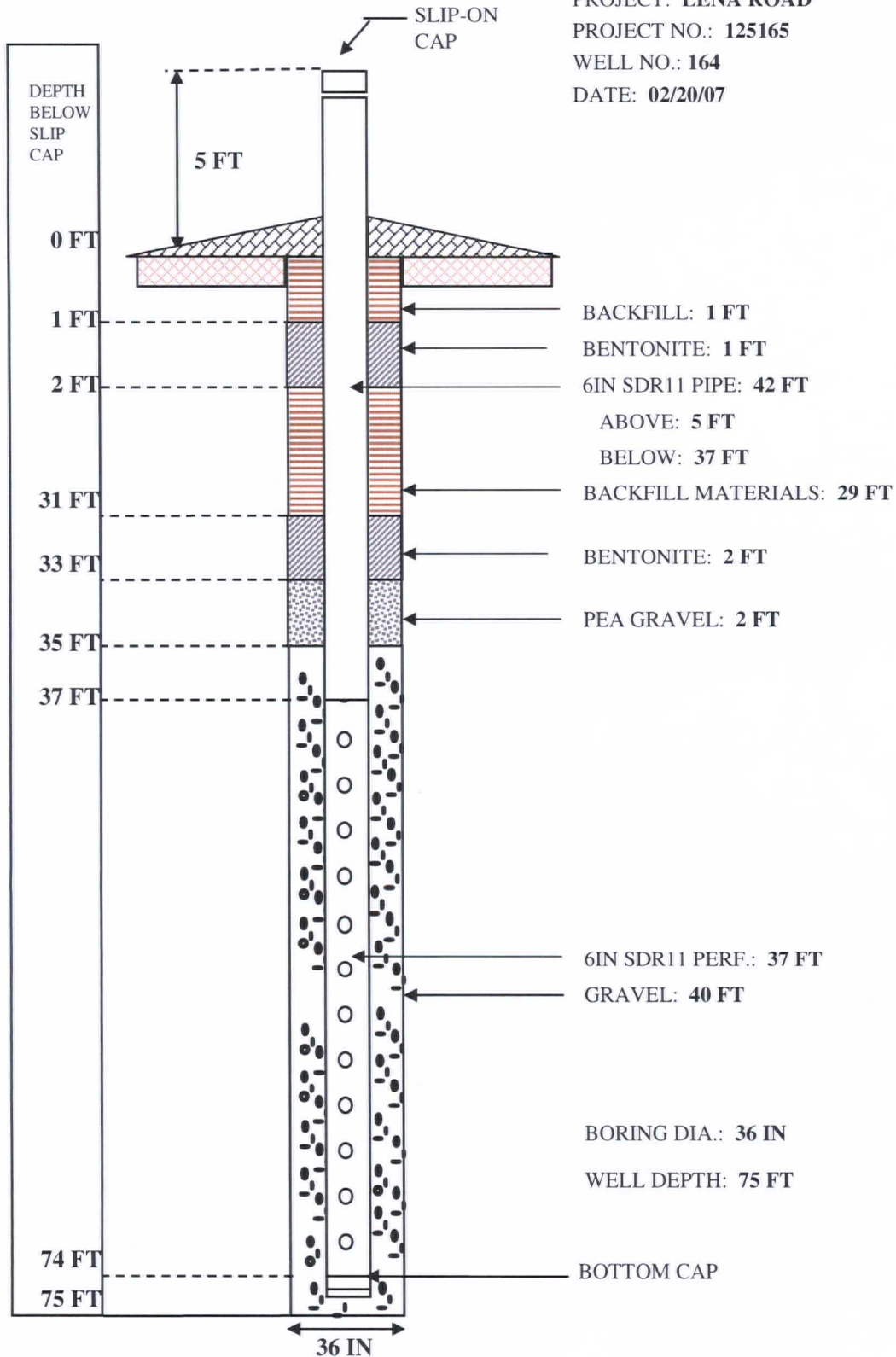
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 164

DATE: 02/20/07



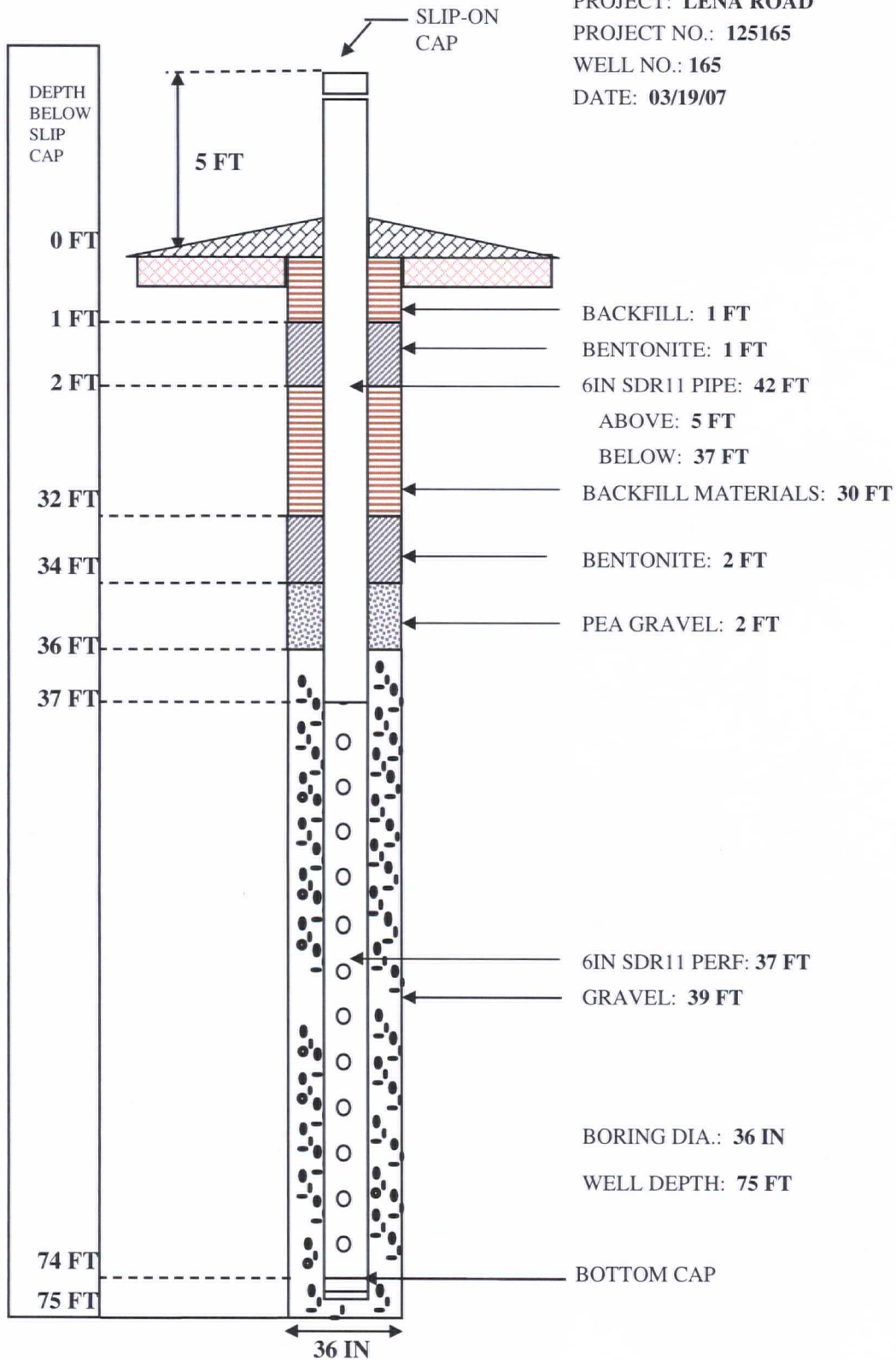
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 165

DATE: 03/19/07



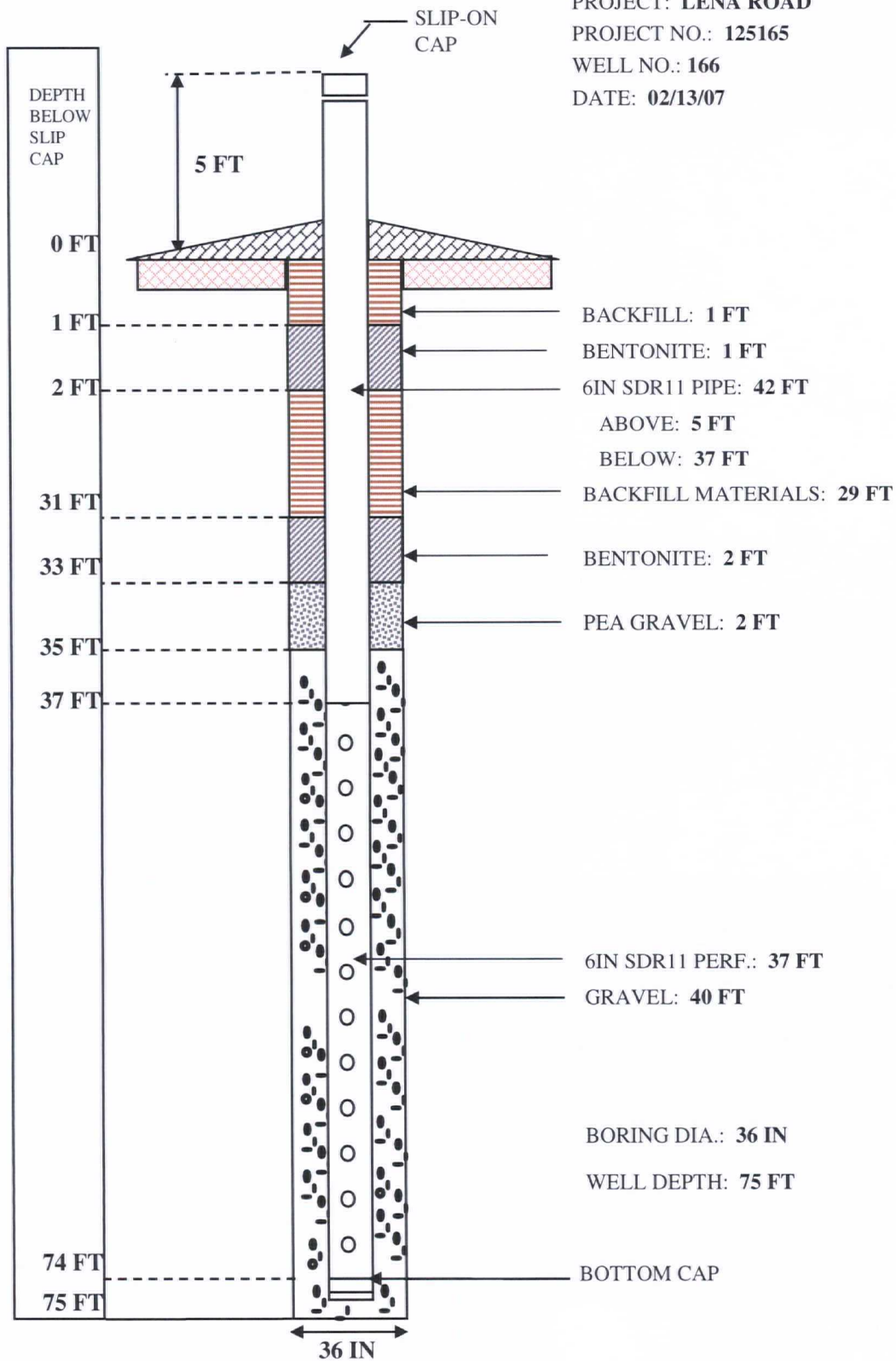
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 166

DATE: 02/13/07



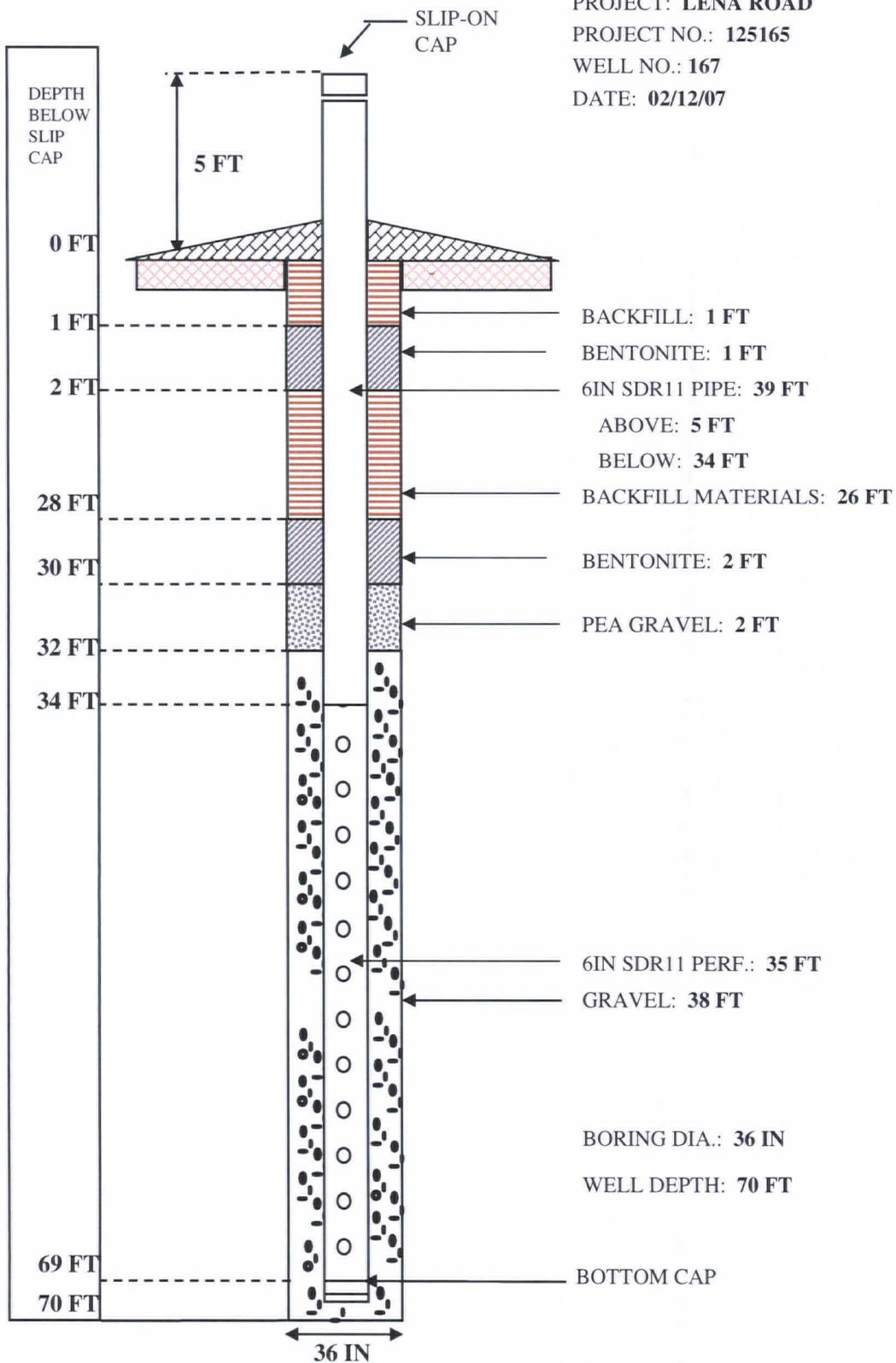
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 167

DATE: 02/12/07



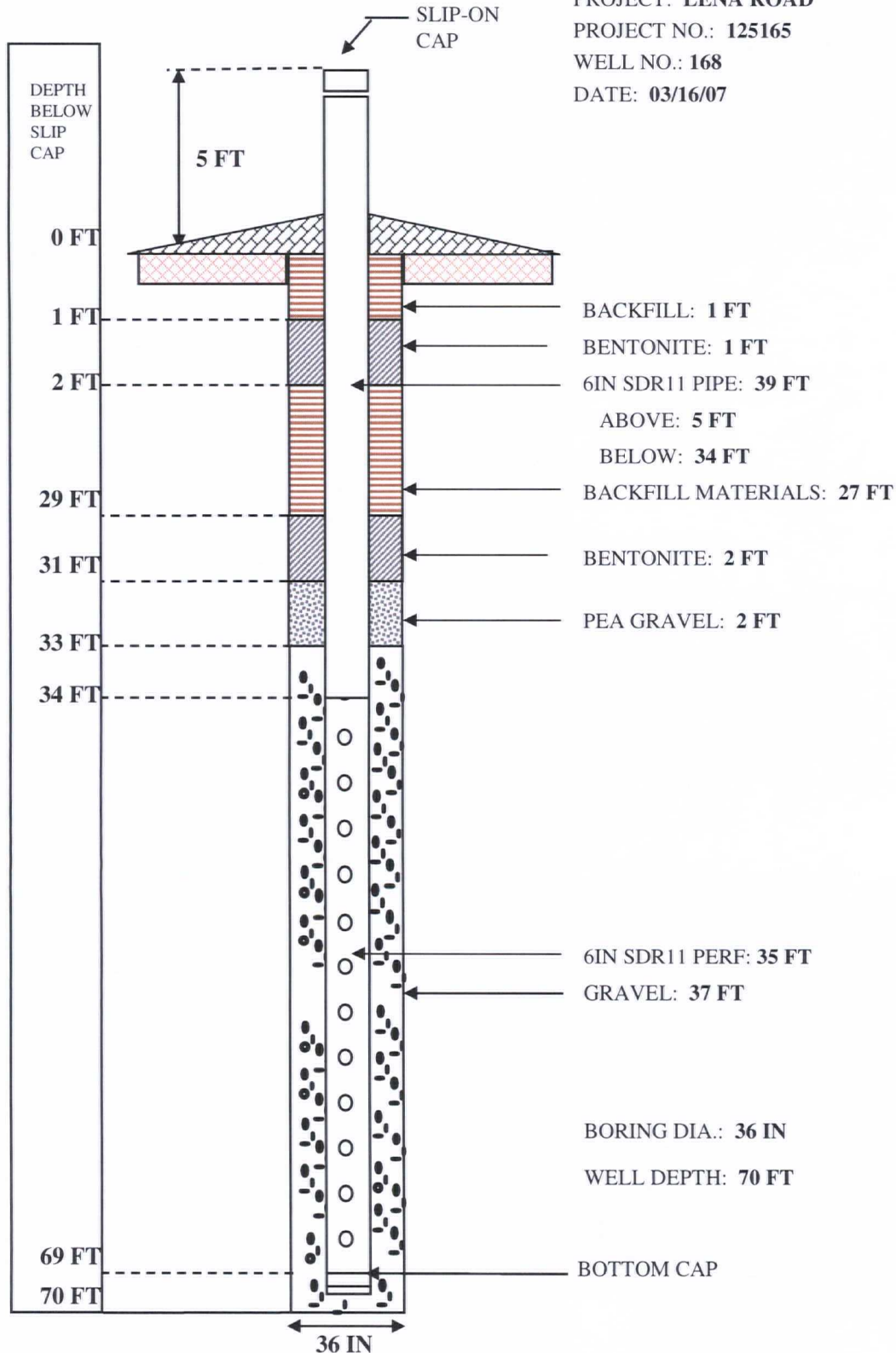
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 168

DATE: 03/16/07



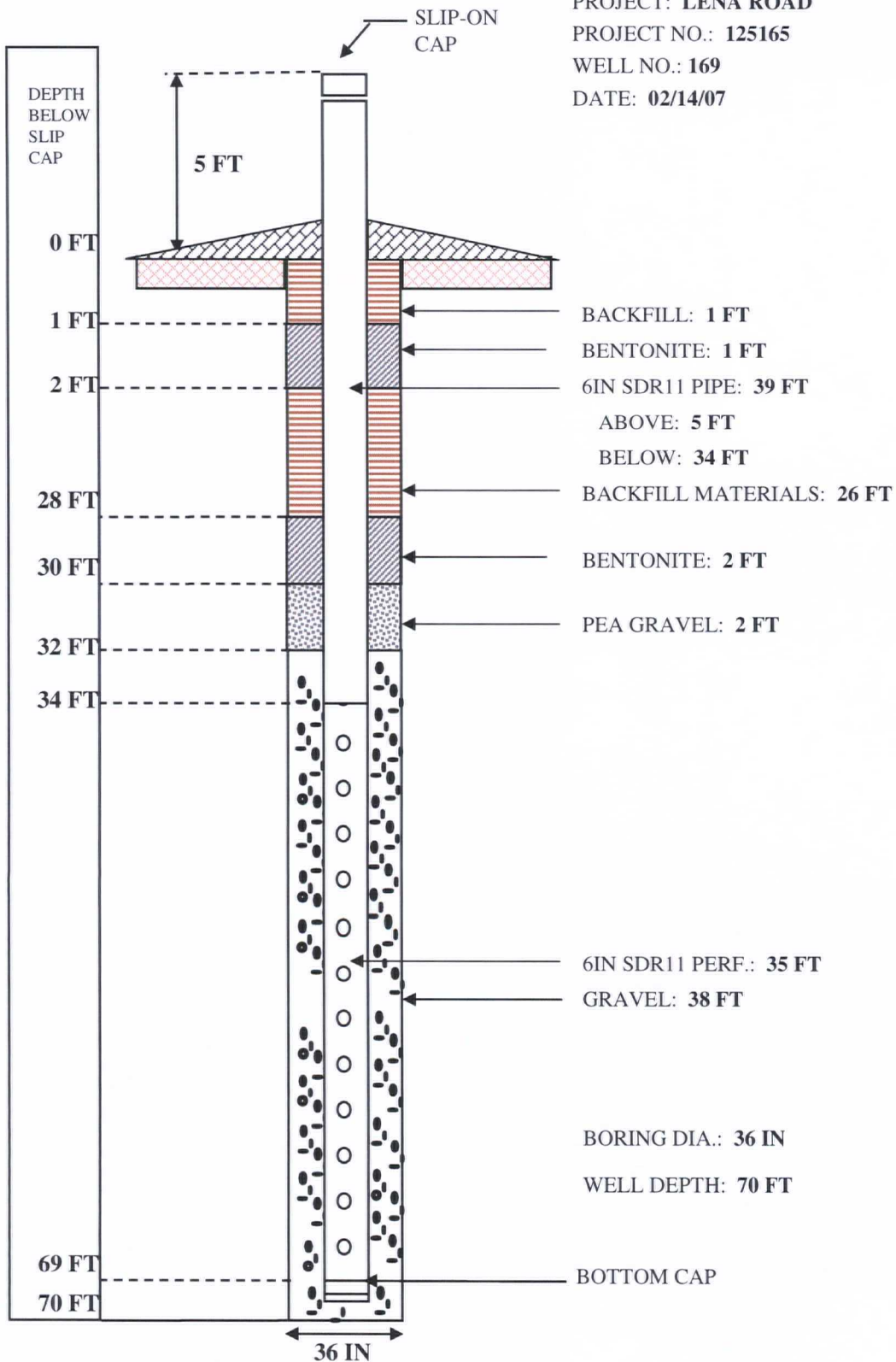
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 169

DATE: 02/14/07



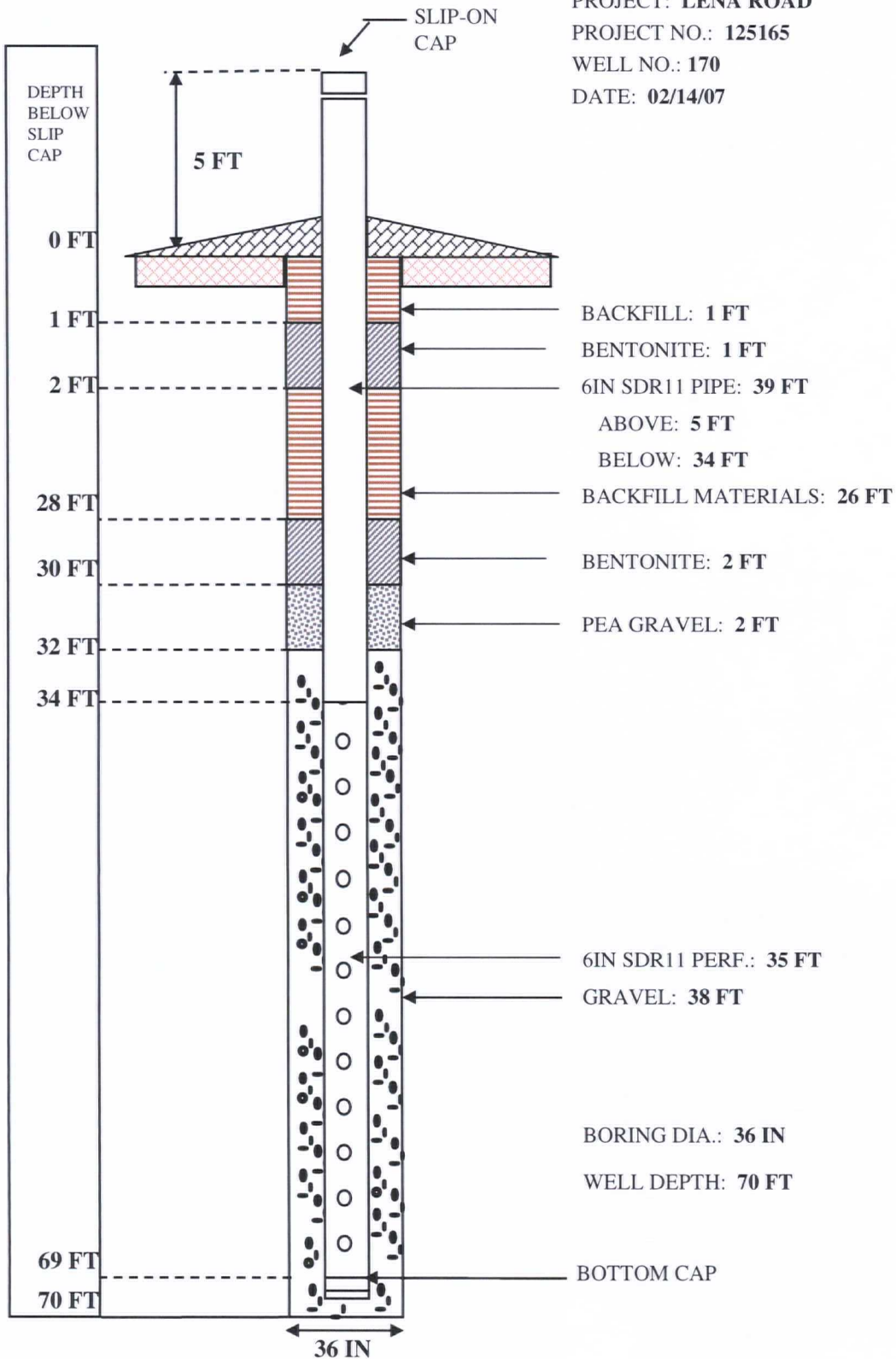
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 170

DATE: 02/14/07



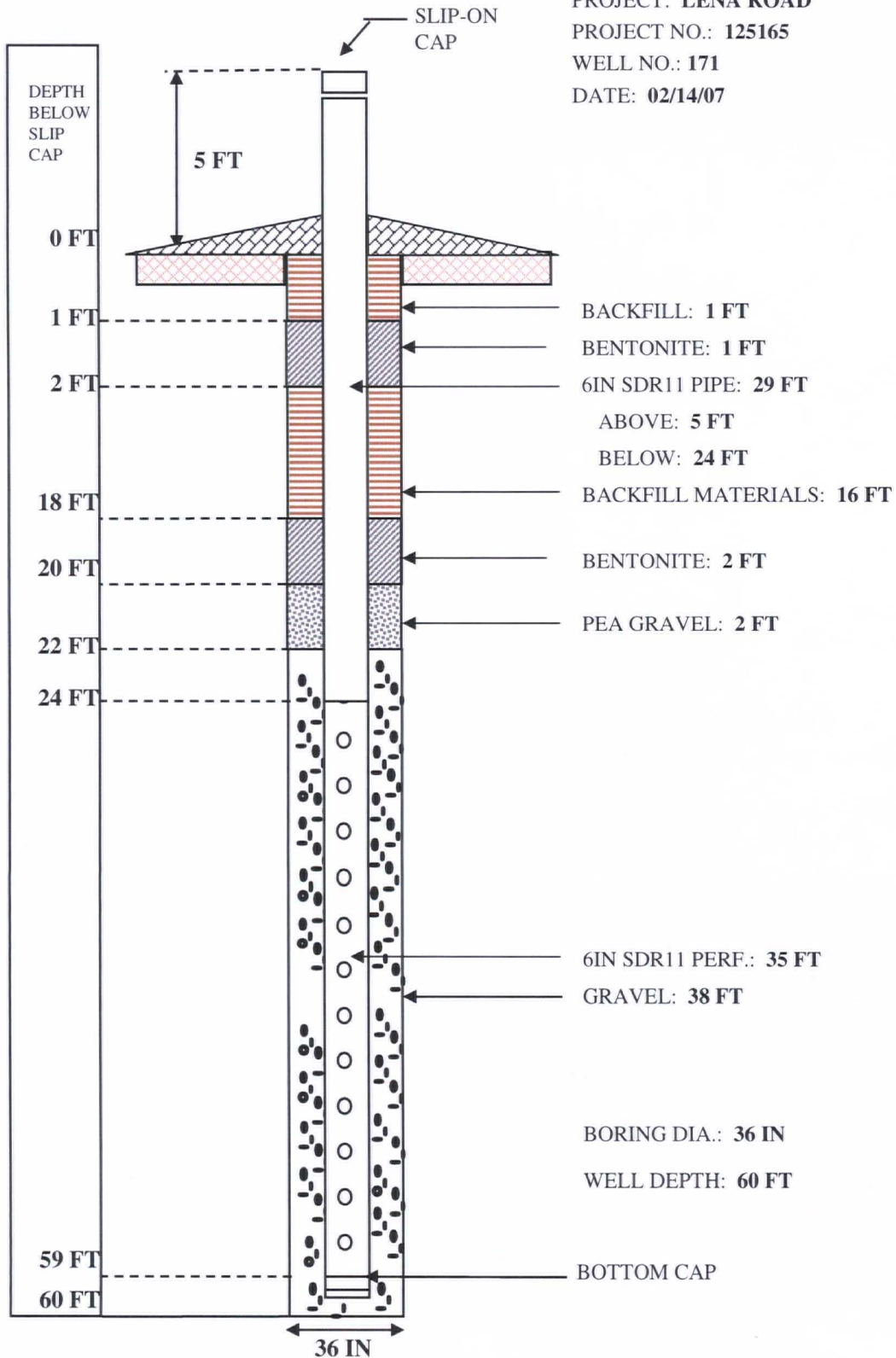
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 171

DATE: 02/14/07



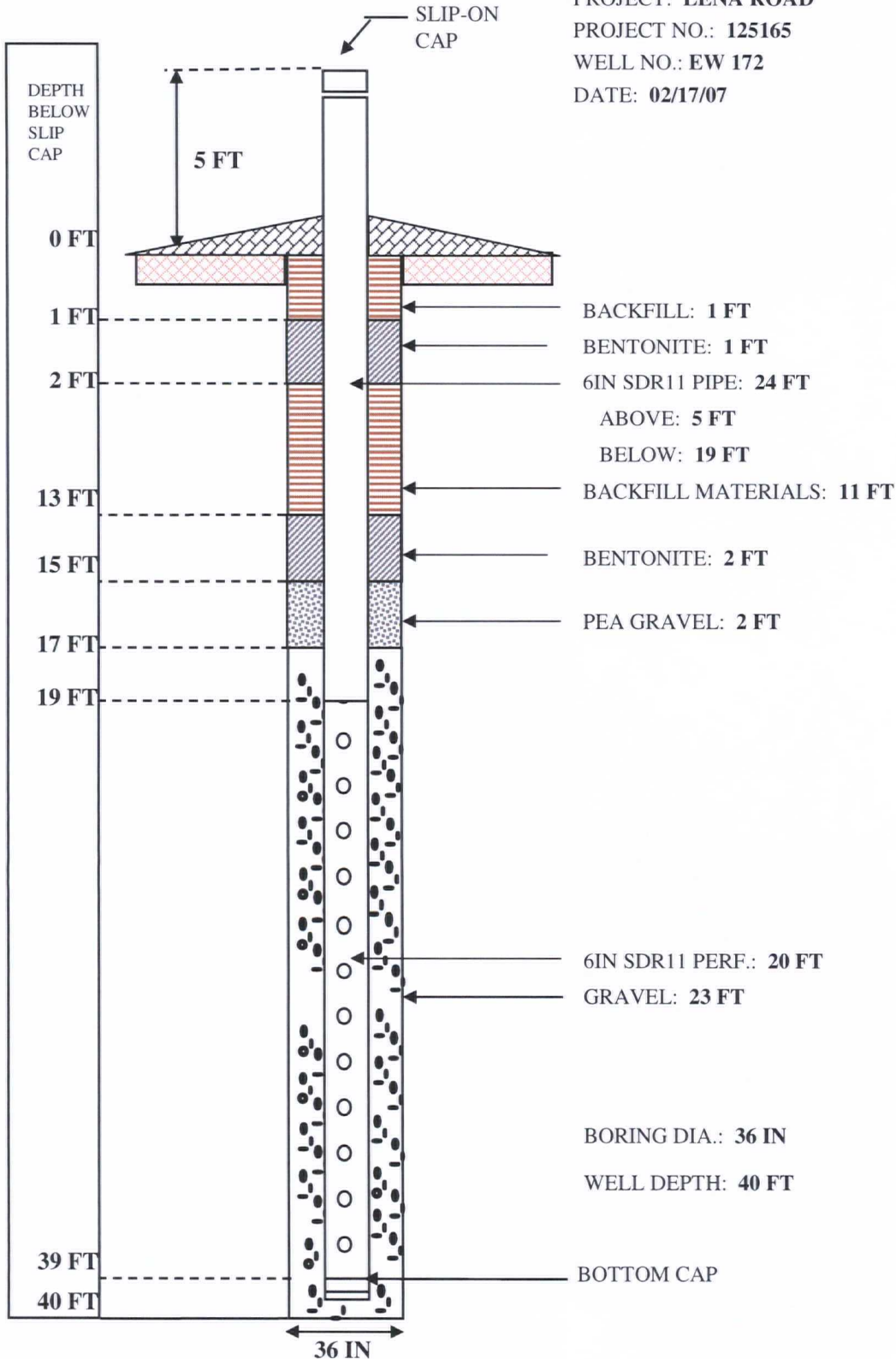
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 172

DATE: 02/17/07



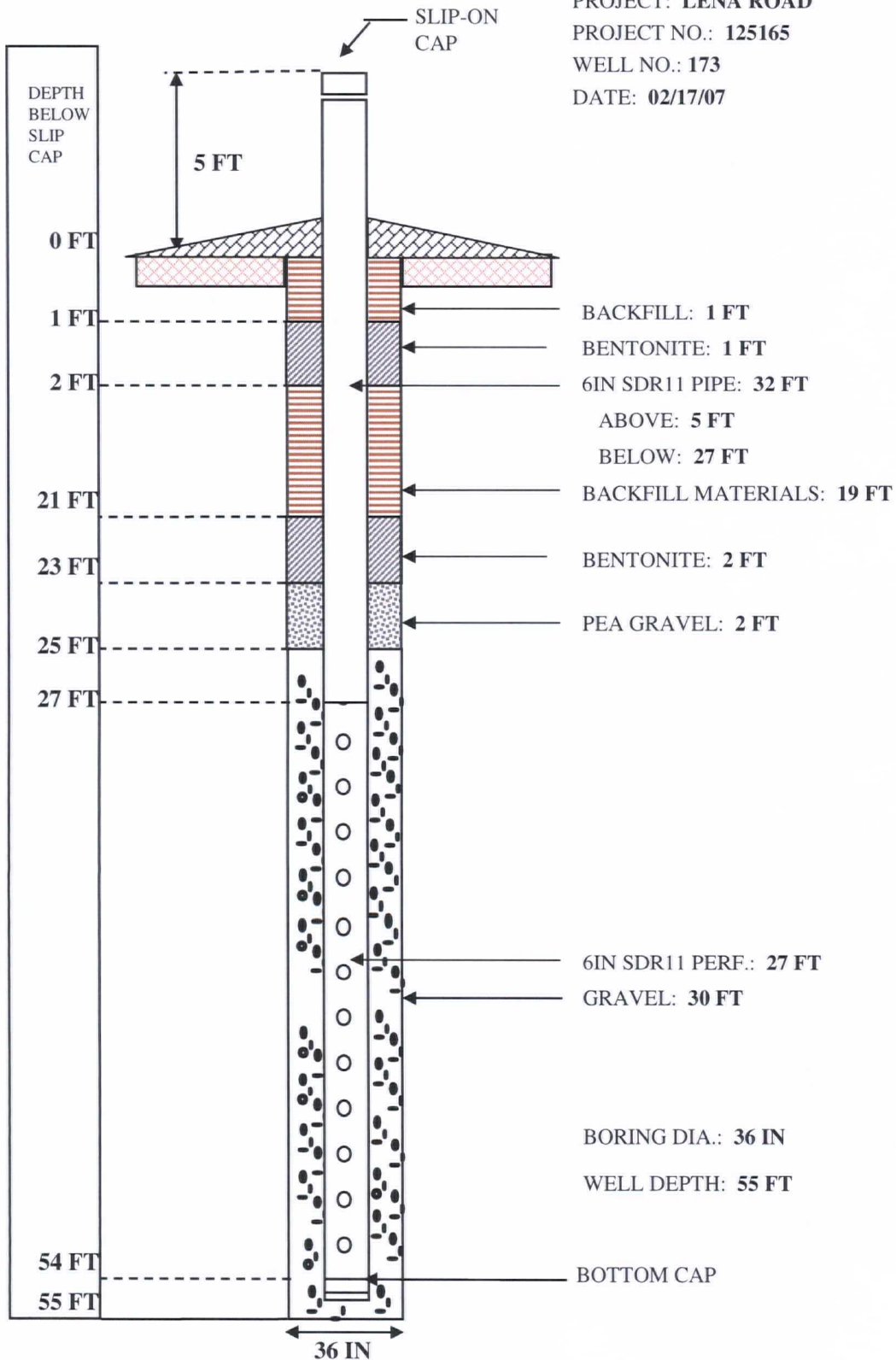
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 173

DATE: 02/17/07



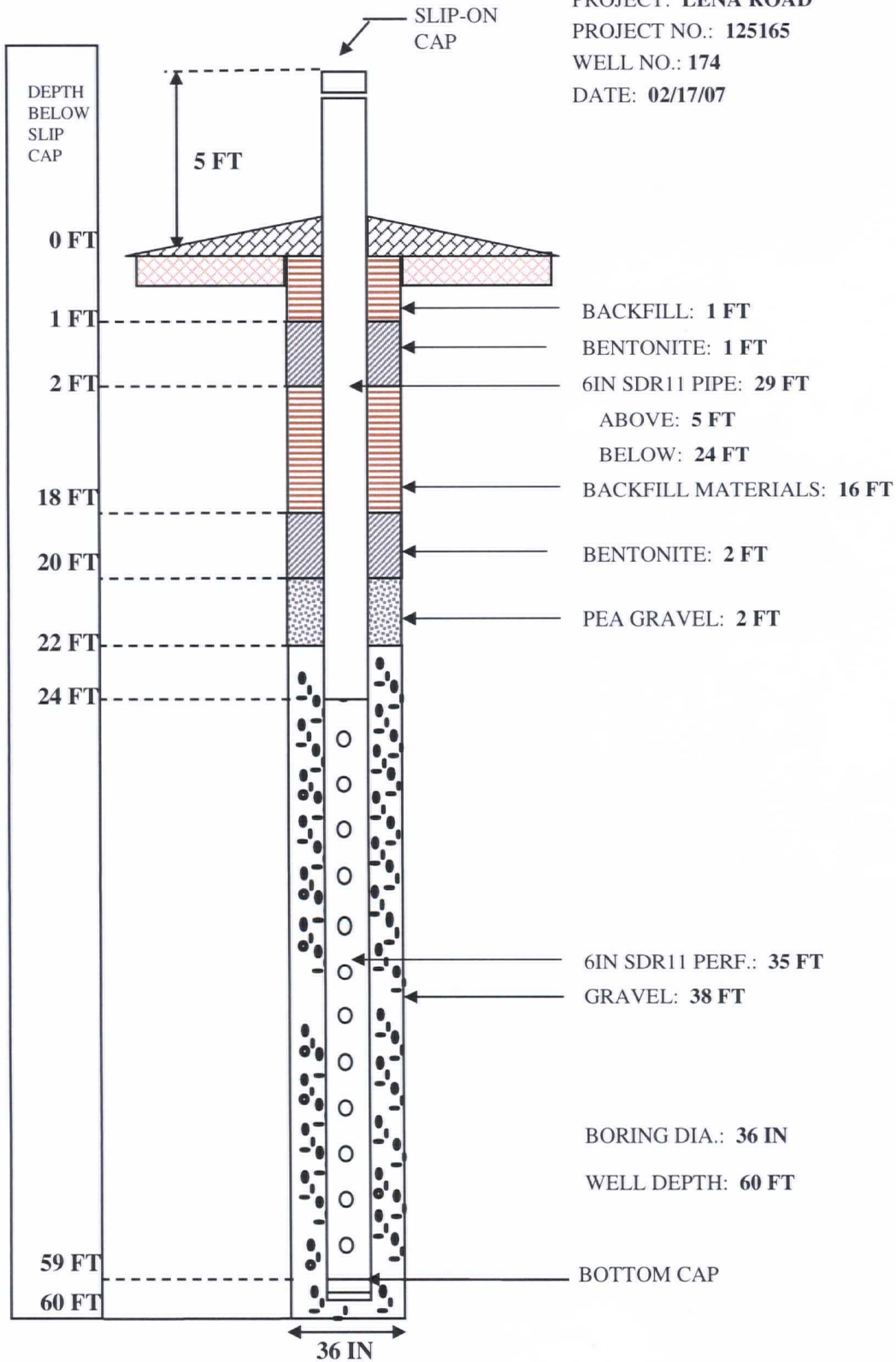
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 174

DATE: 02/17/07



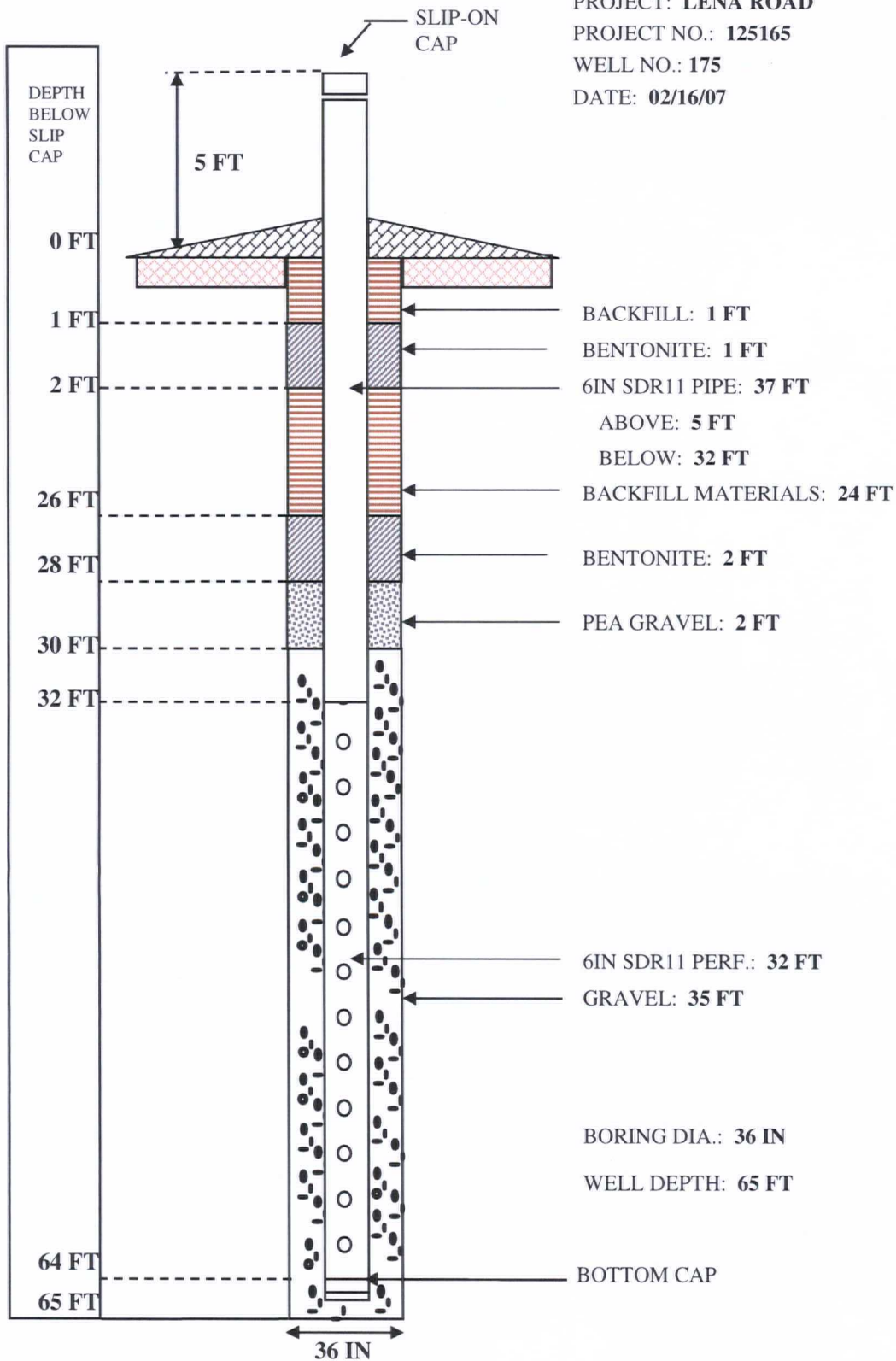
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 175

DATE: 02/16/07



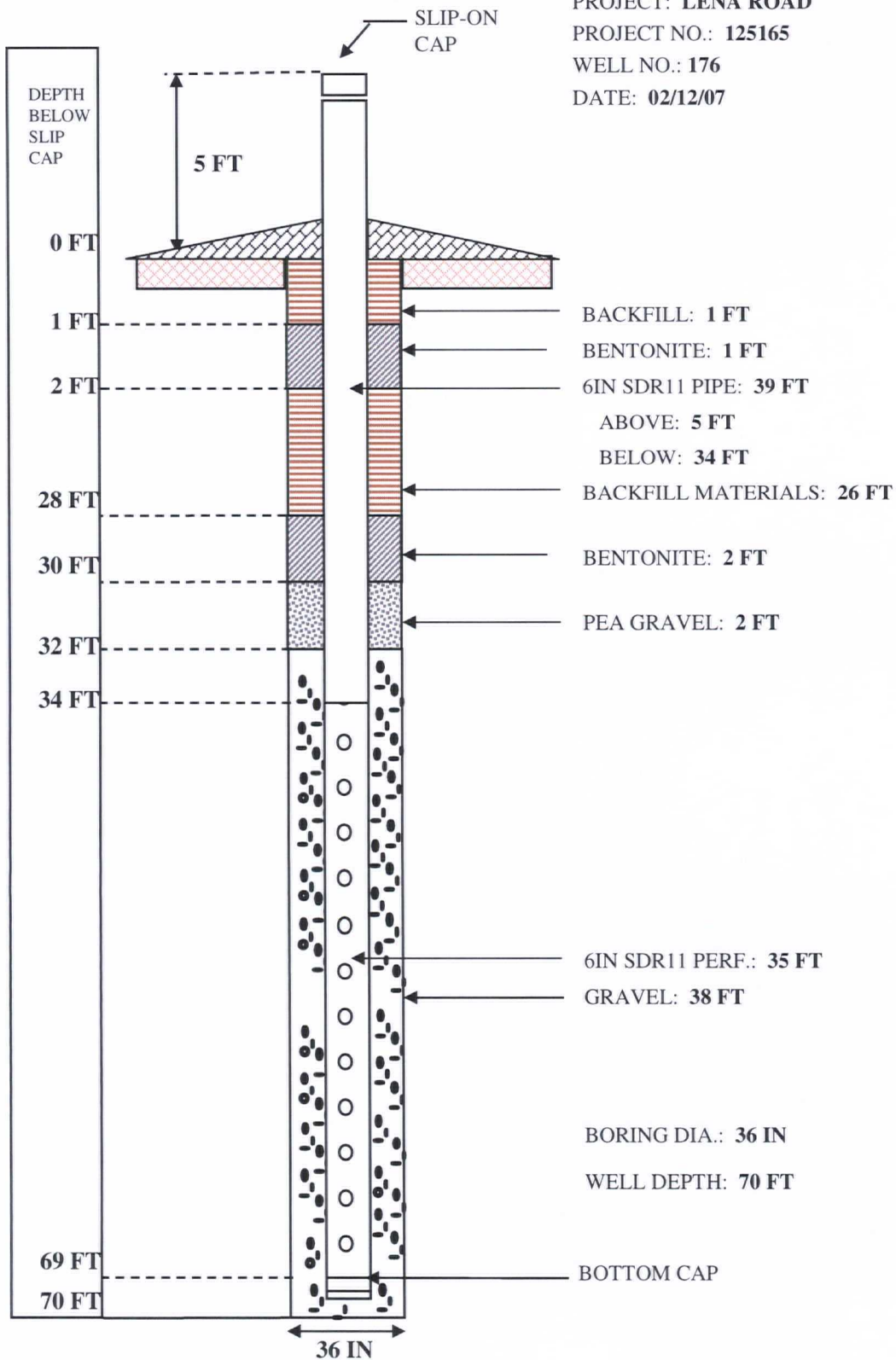
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 176

DATE: 02/12/07



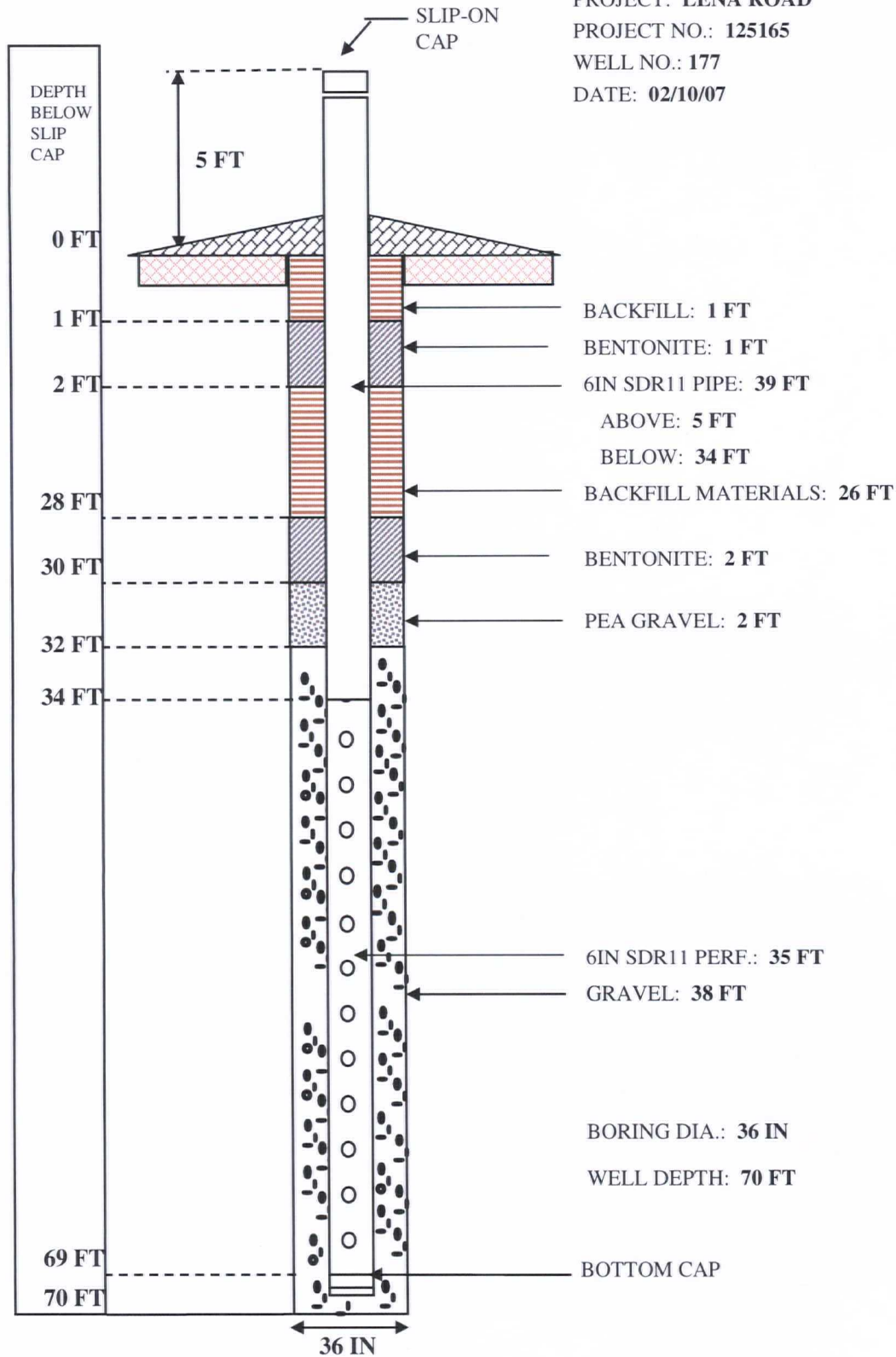
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 177

DATE: 02/10/07



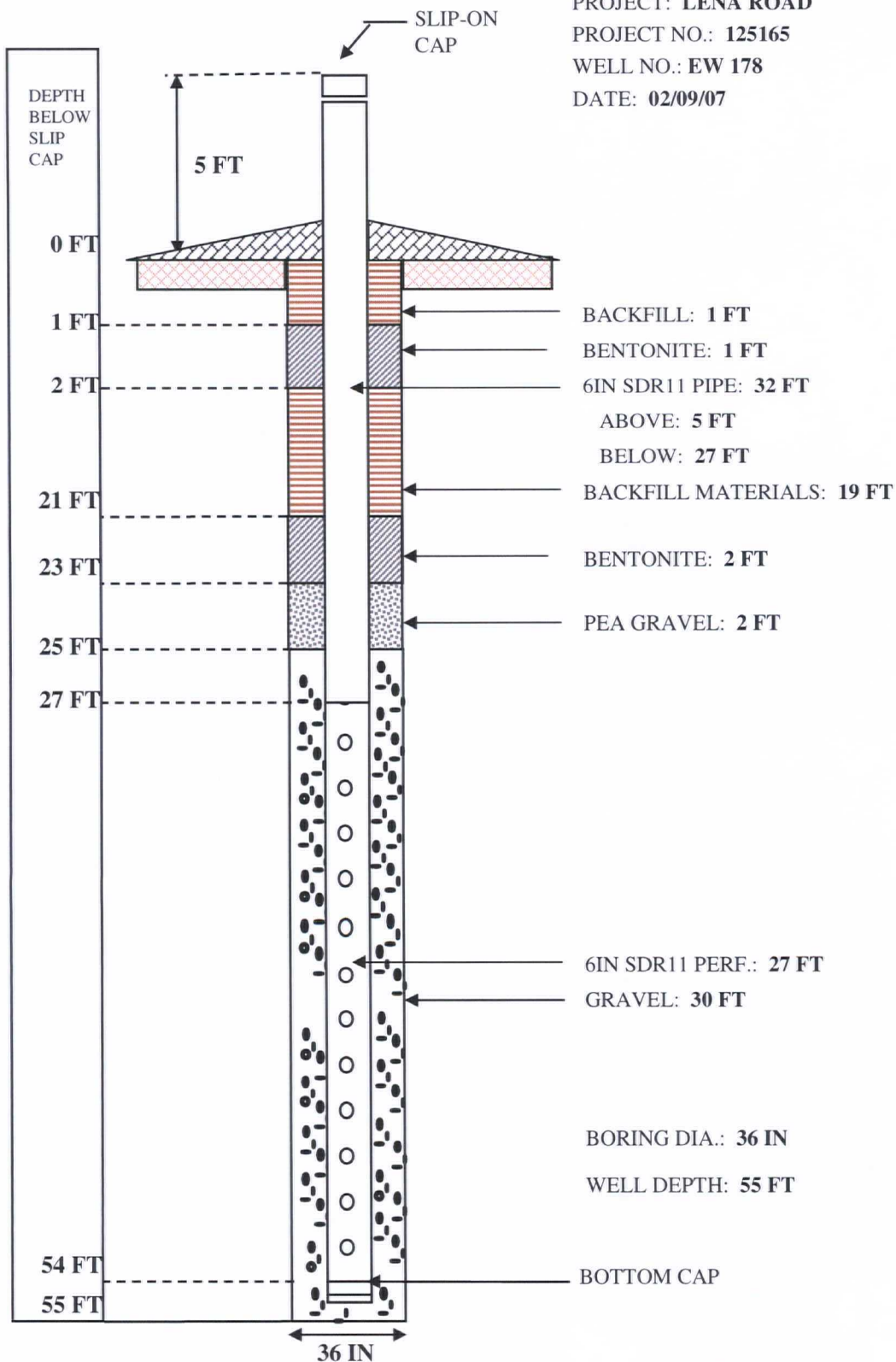
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 178

DATE: 02/09/07



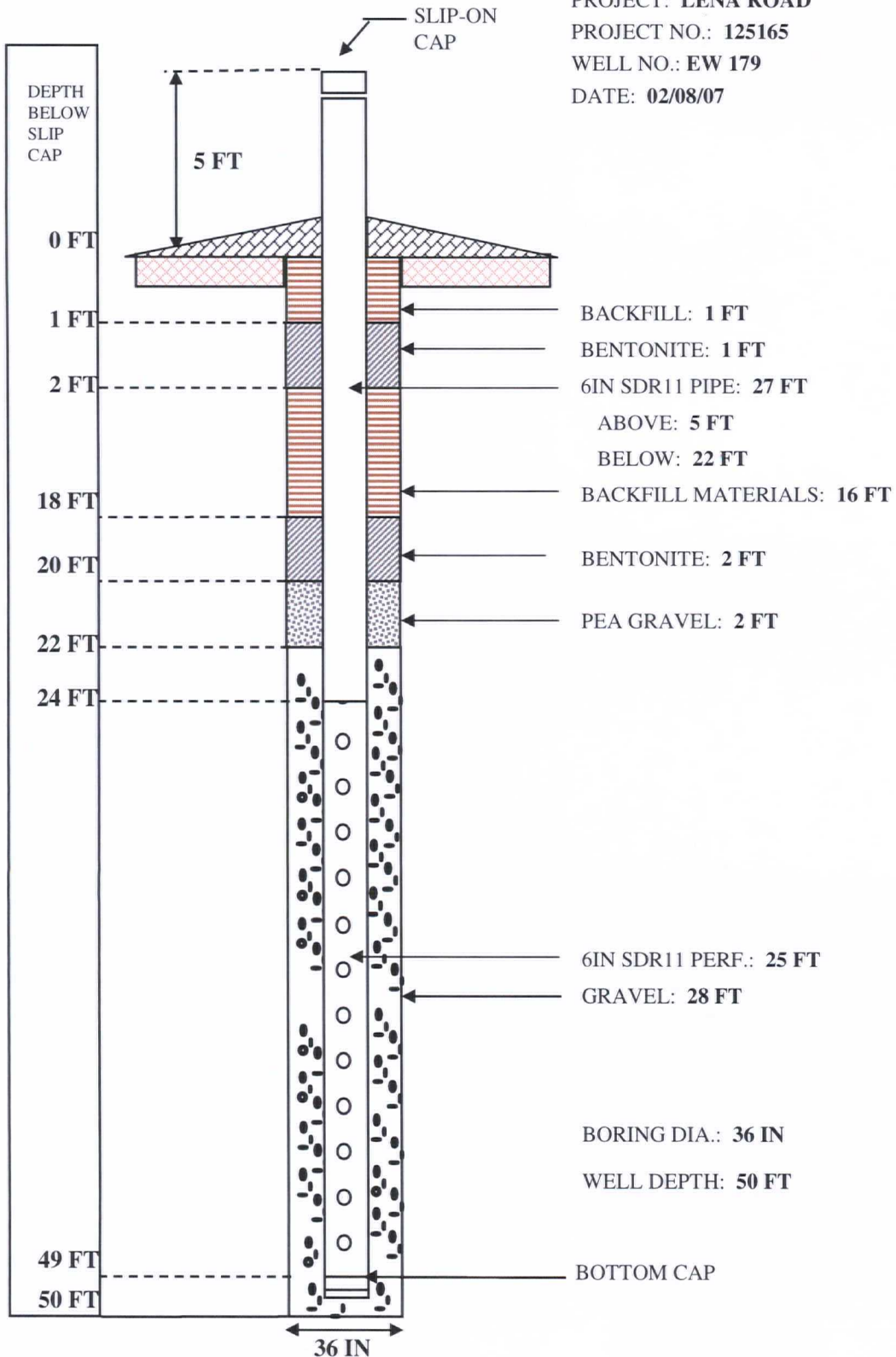
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 179

DATE: 02/08/07



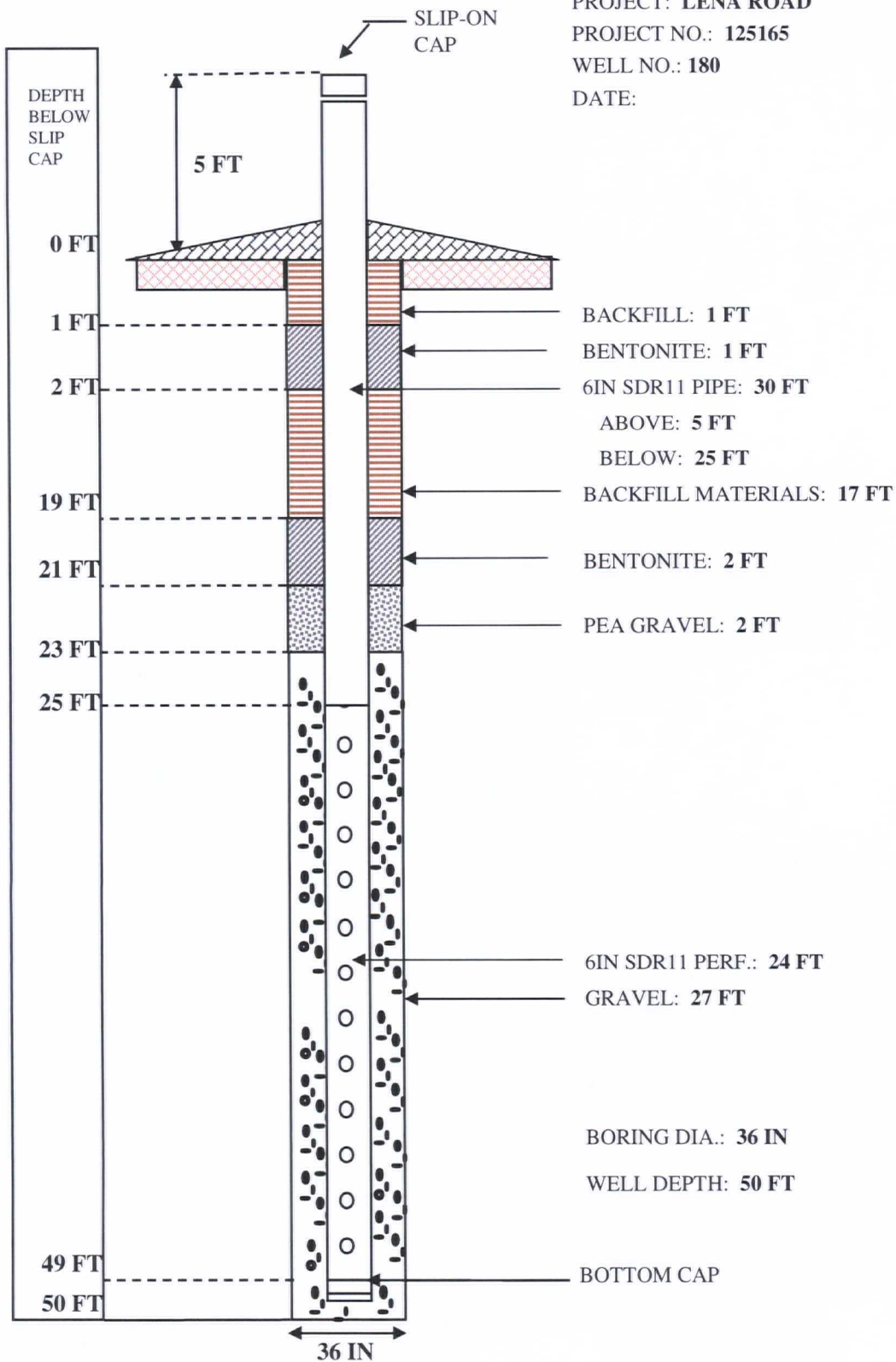
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 180

DATE:



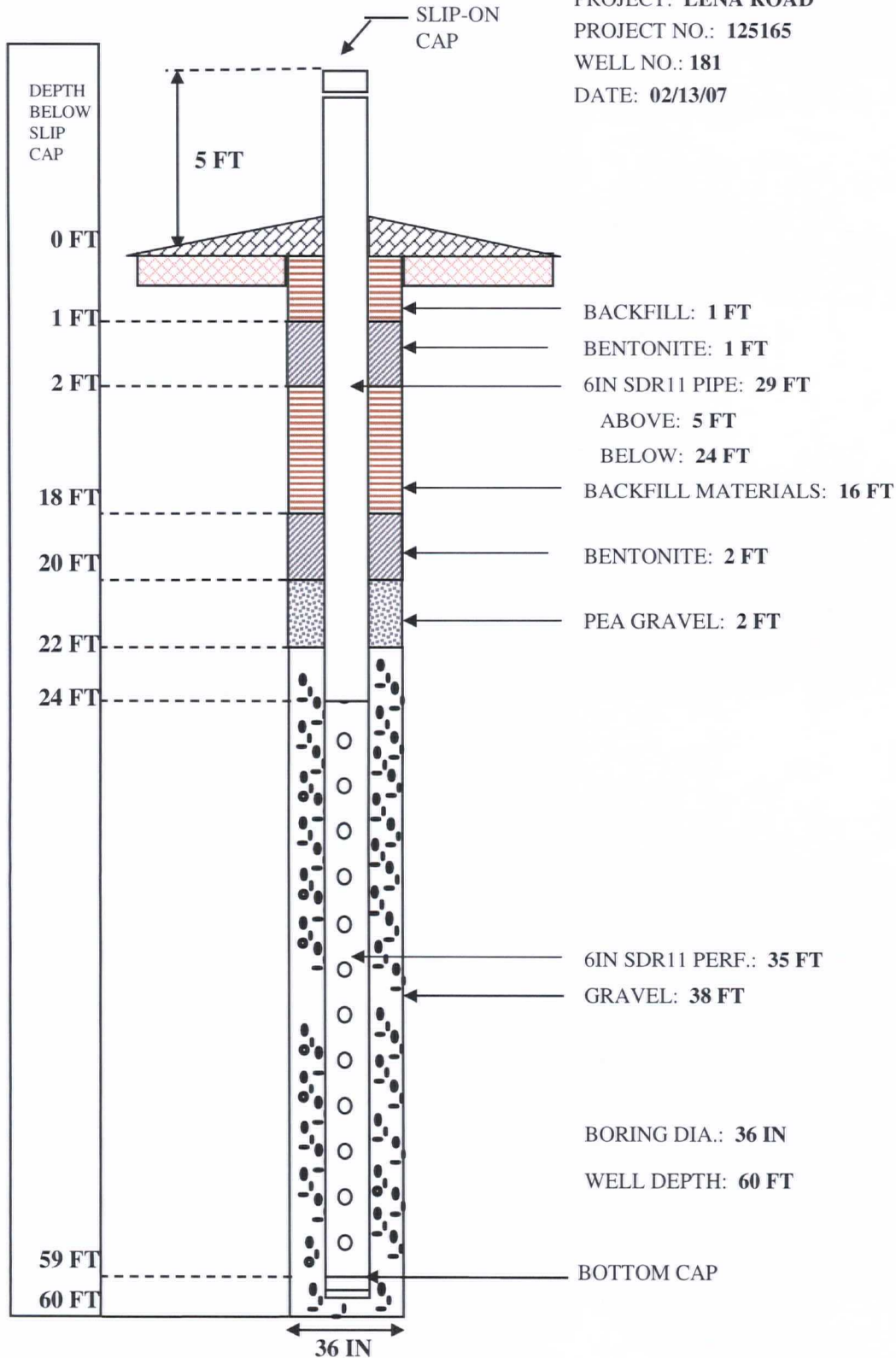
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 181

DATE: 02/13/07



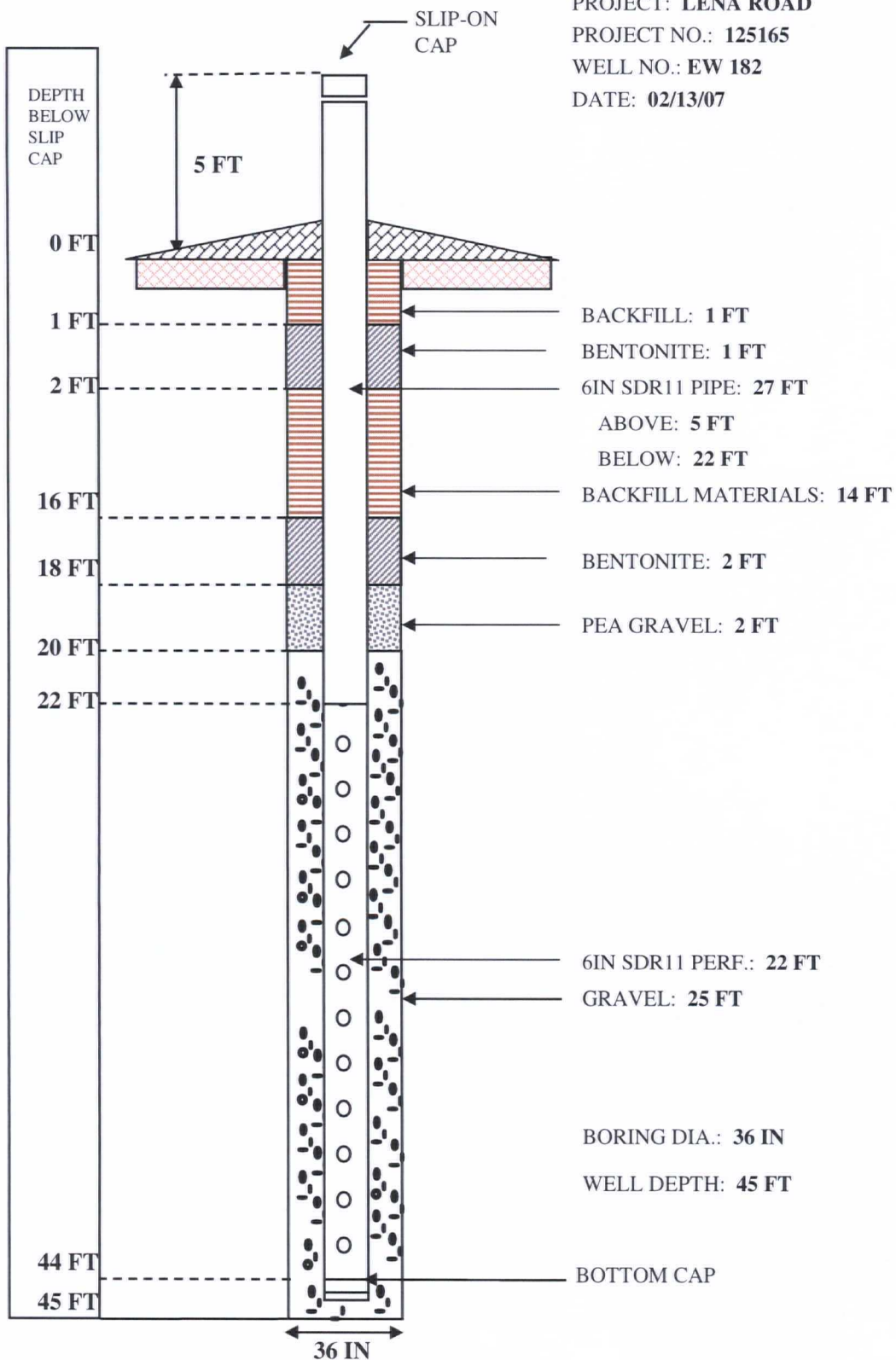
WELL COMPLETION LOG

PROJECT: **LENA ROAD**

PROJECT NO.: **125165**

WELL NO.: **EW 182**

DATE: **02/13/07**



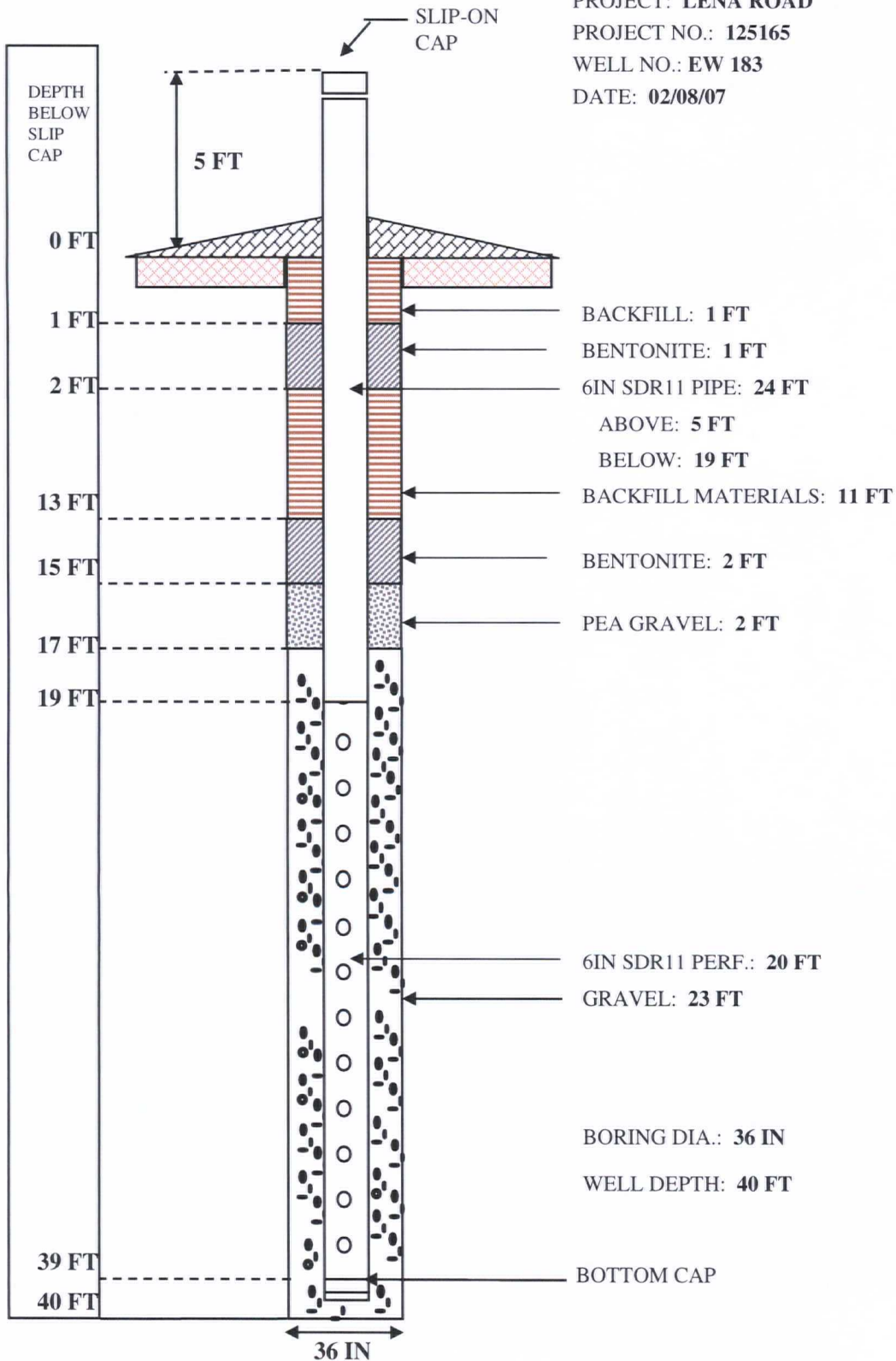
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 183

DATE: 02/08/07



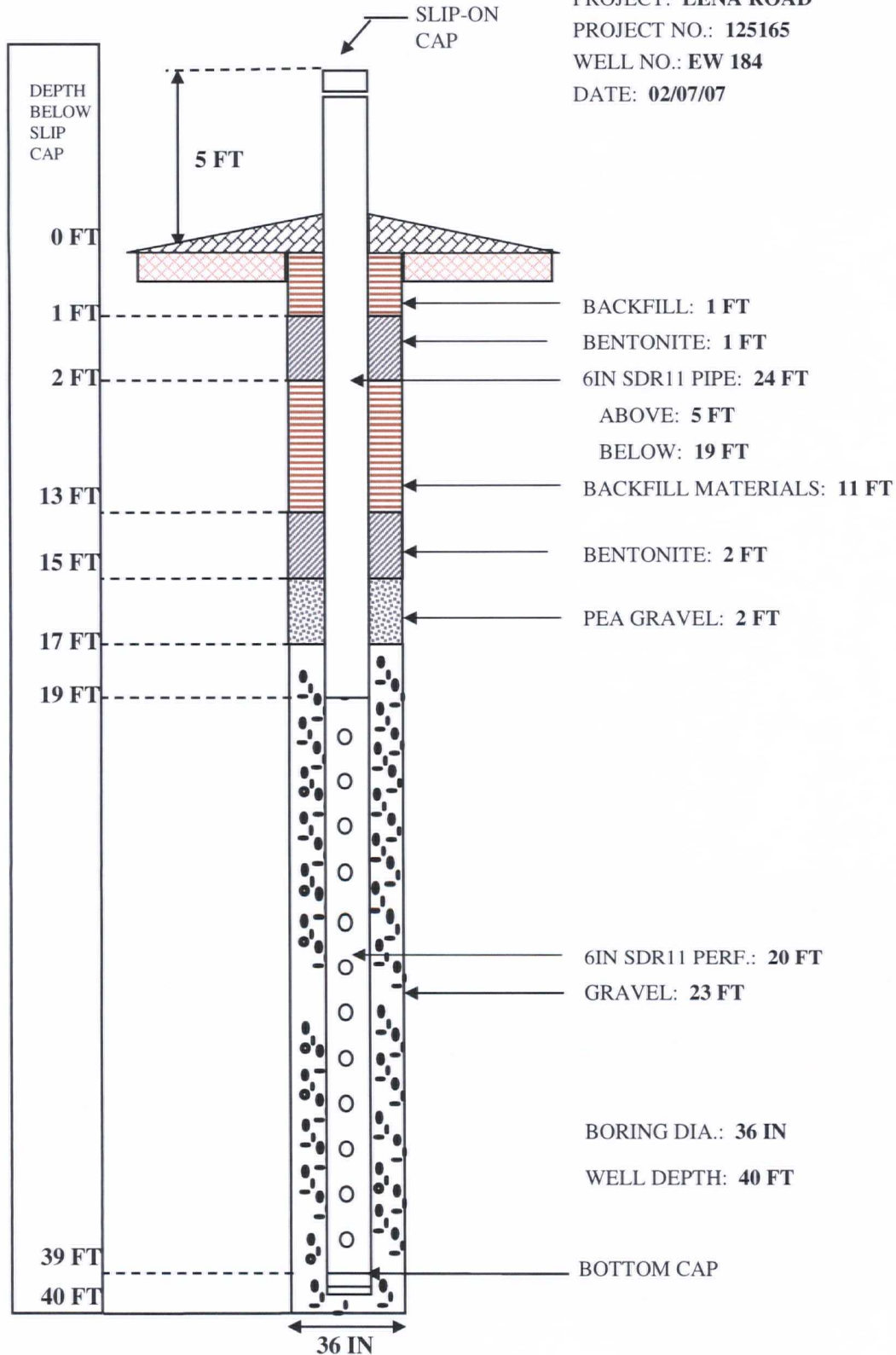
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 184

DATE: 02/07/07



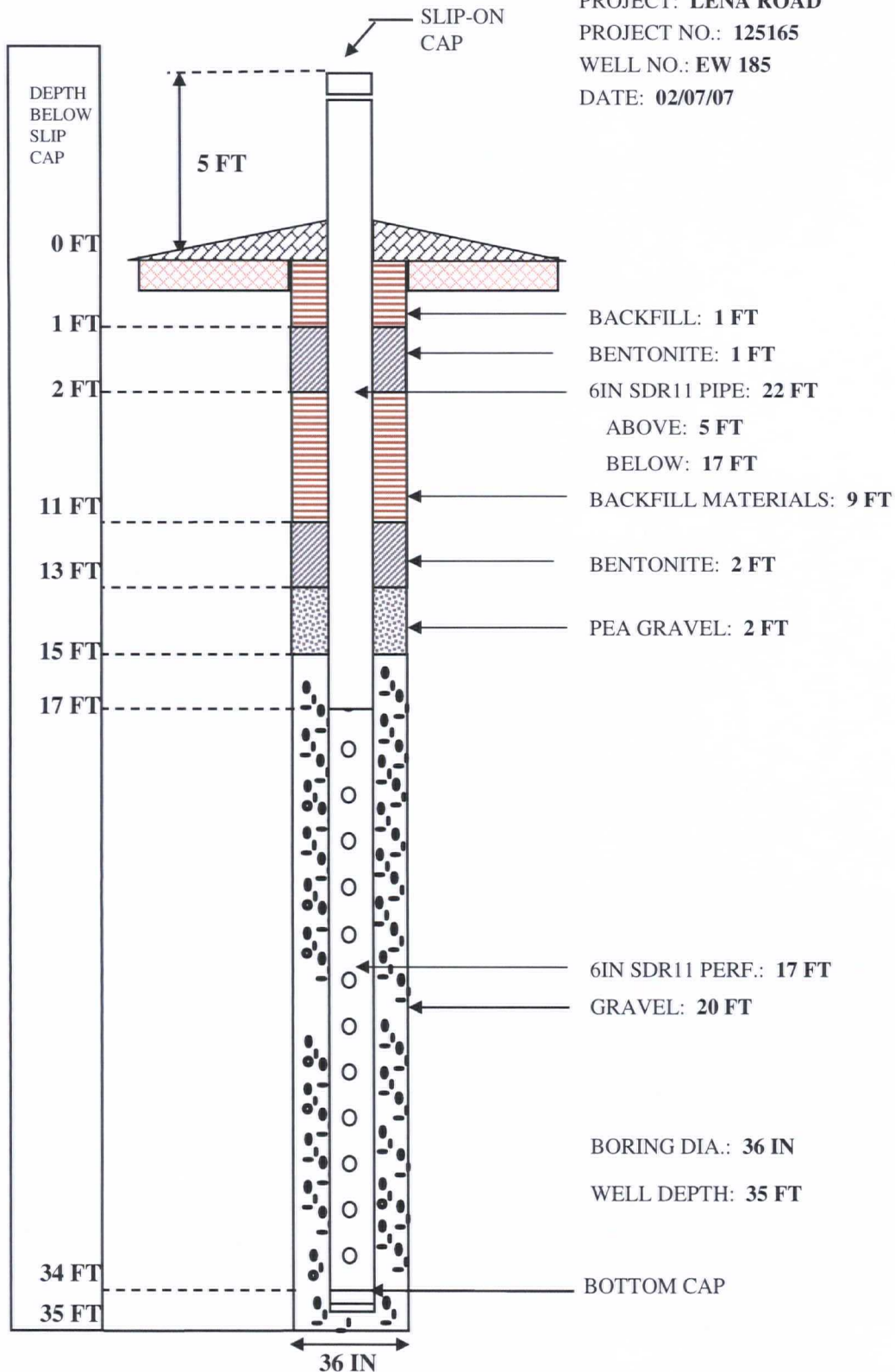
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 185

DATE: 02/07/07



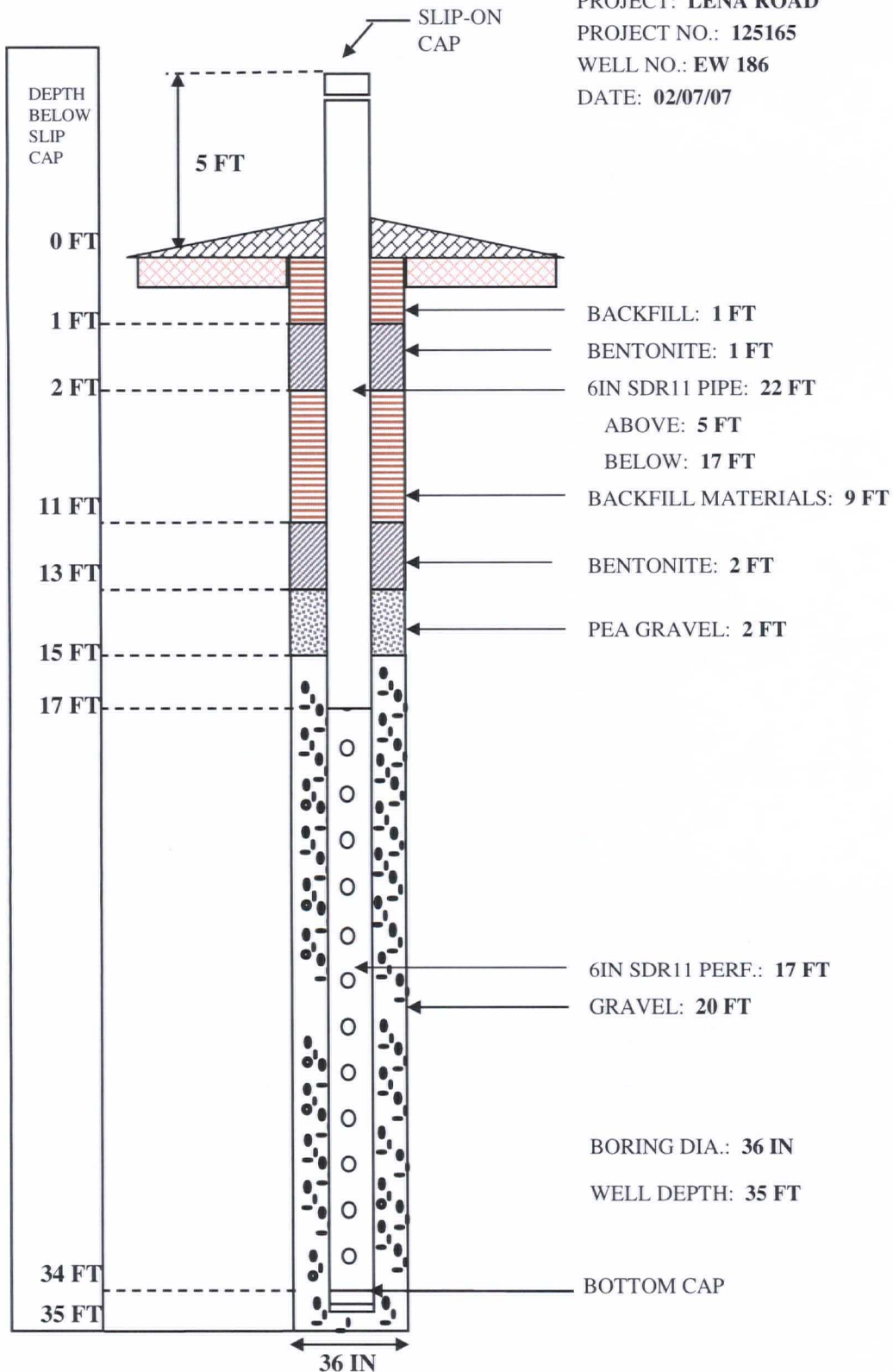
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 186

DATE: 02/07/07



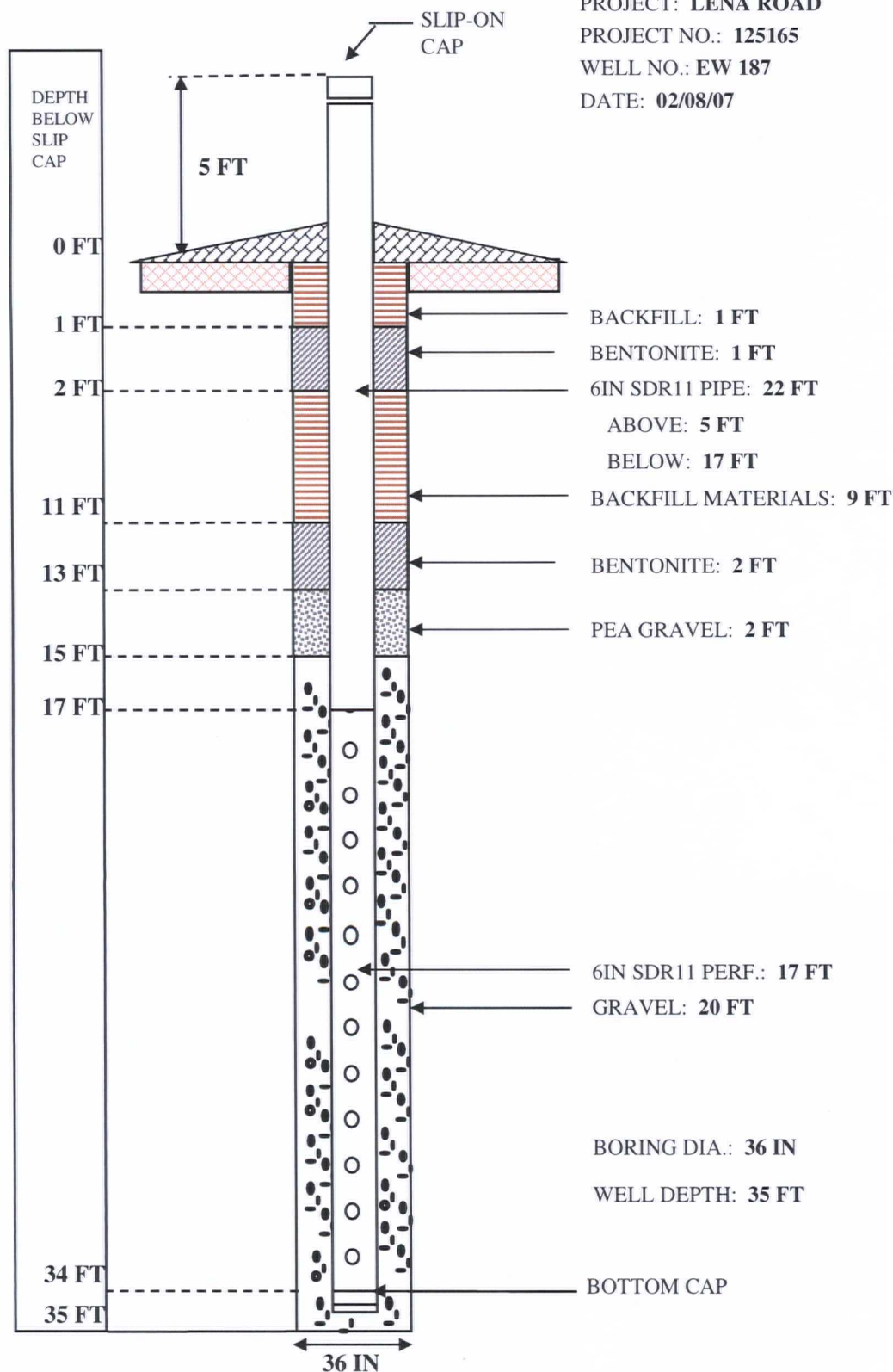
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 187

DATE: 02/08/07



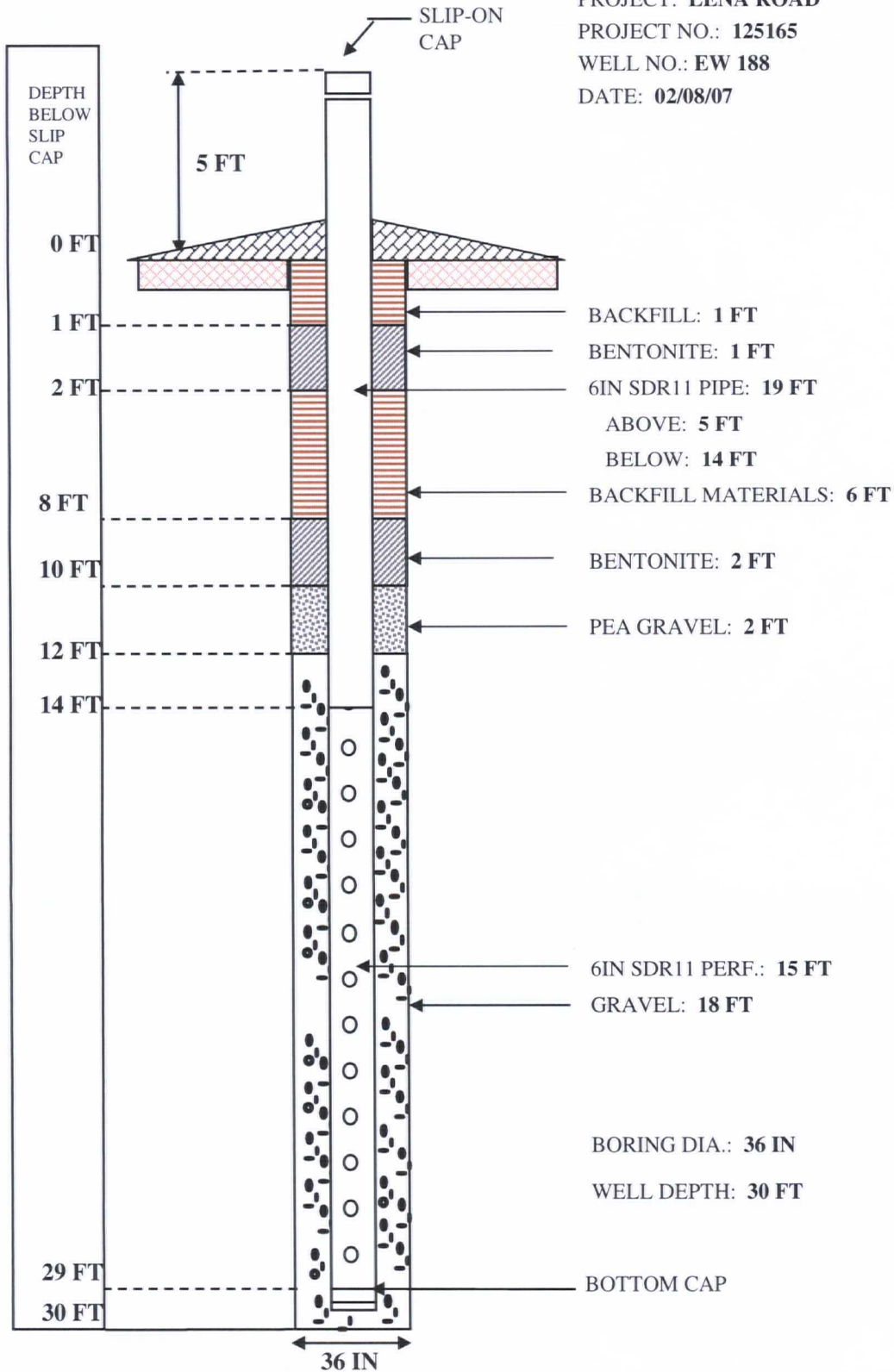
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 188

DATE: 02/08/07



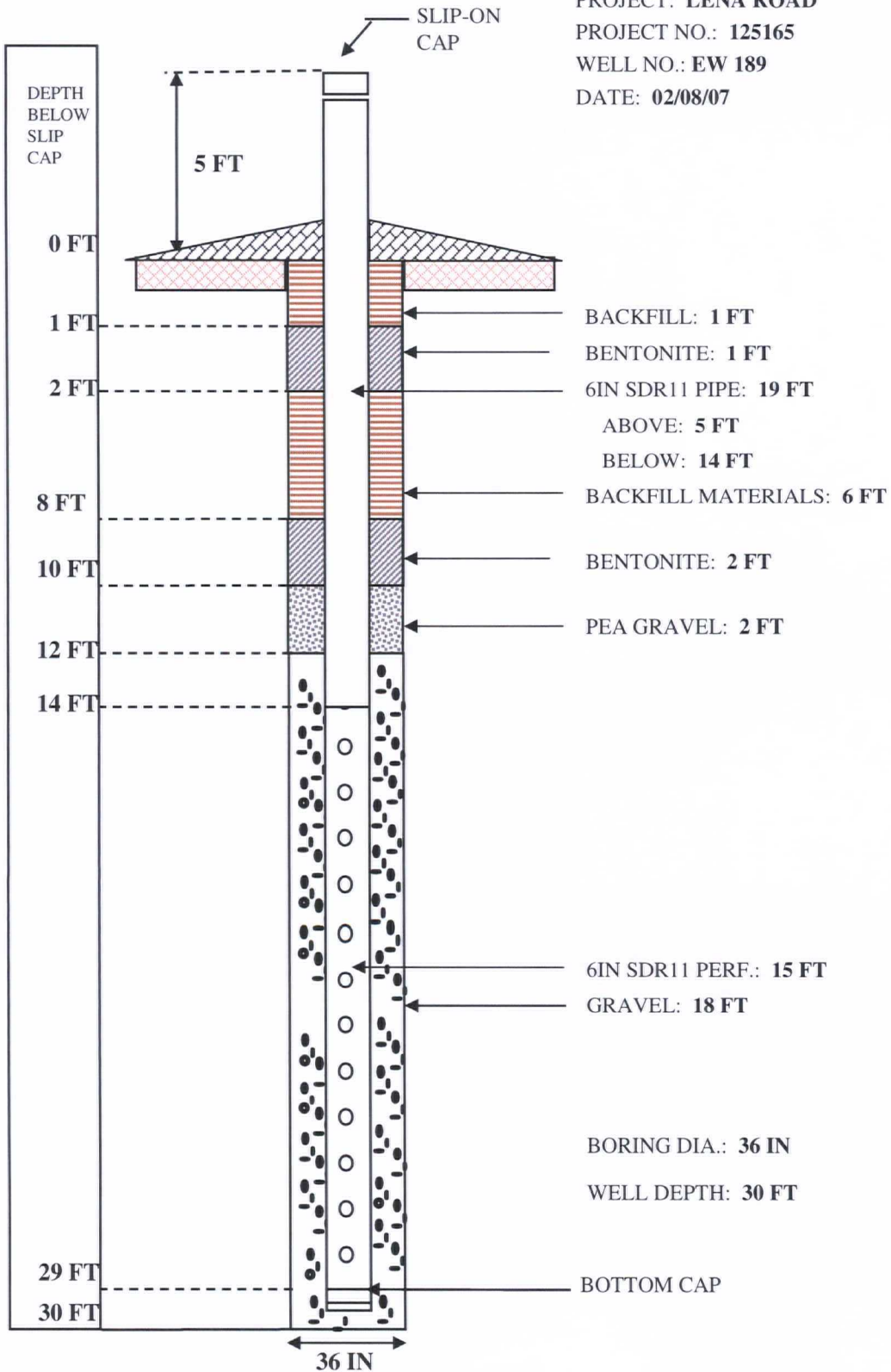
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 189

DATE: 02/08/07



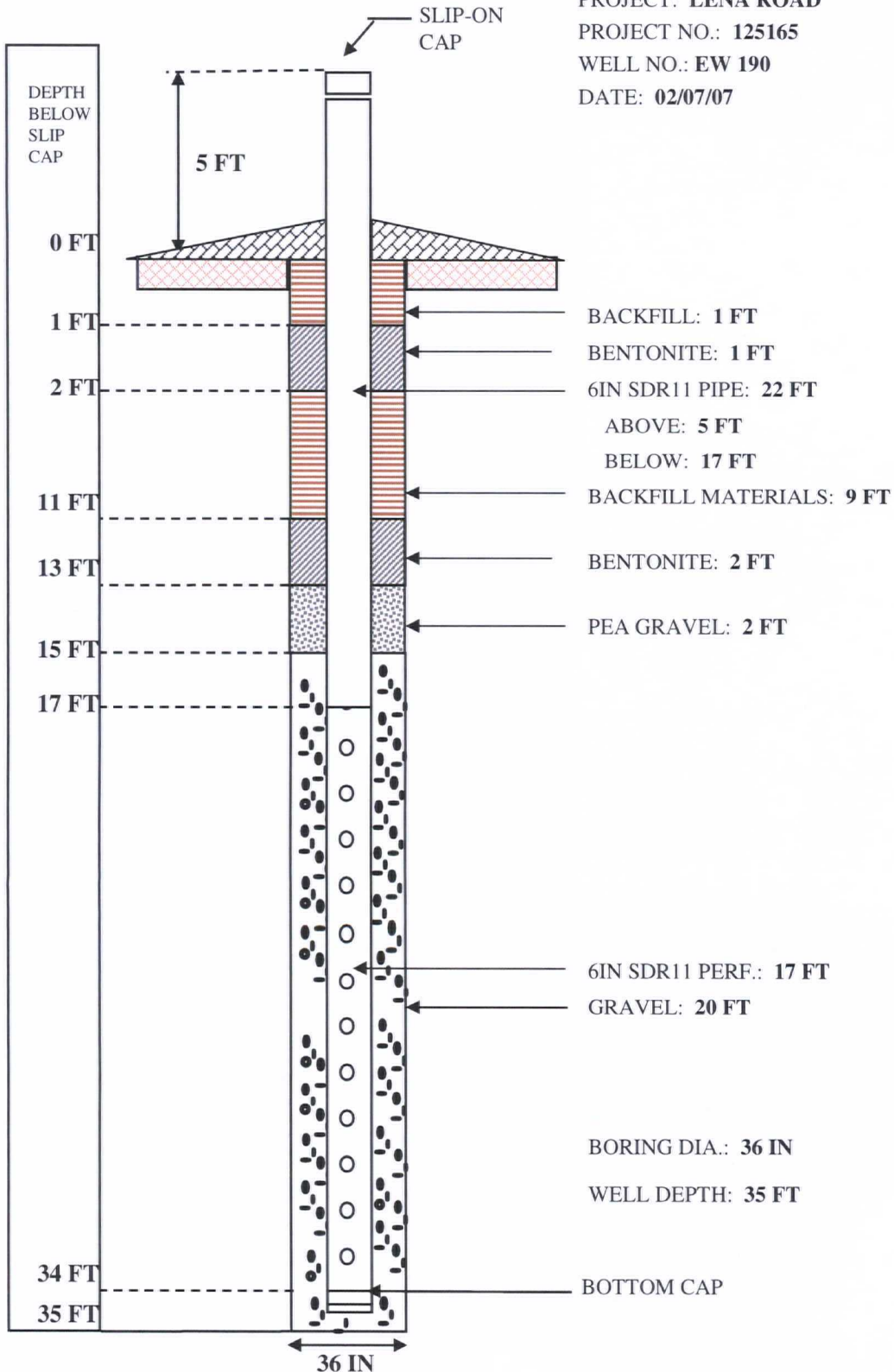
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 190

DATE: 02/07/07



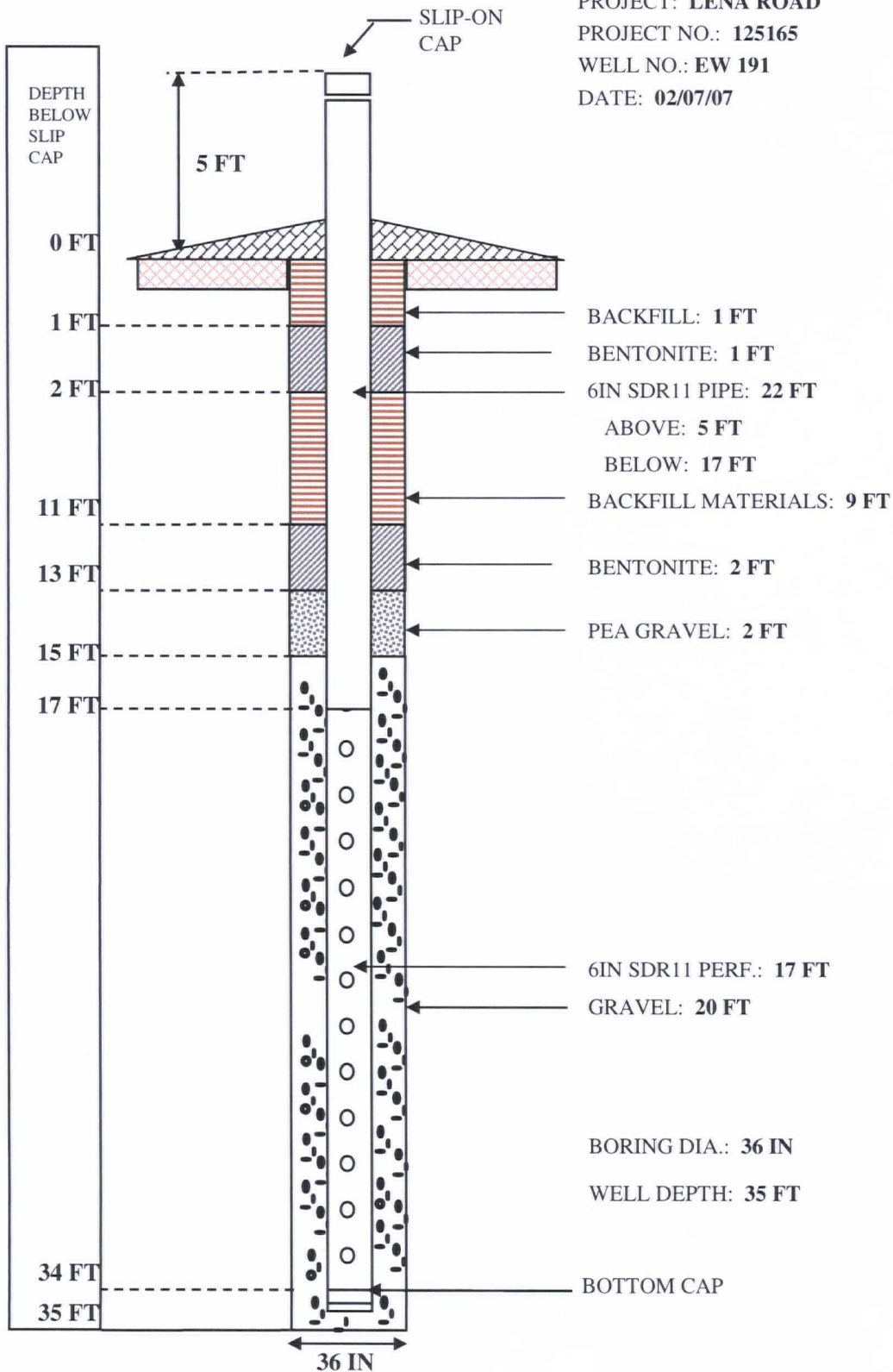
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 191

DATE: 02/07/07



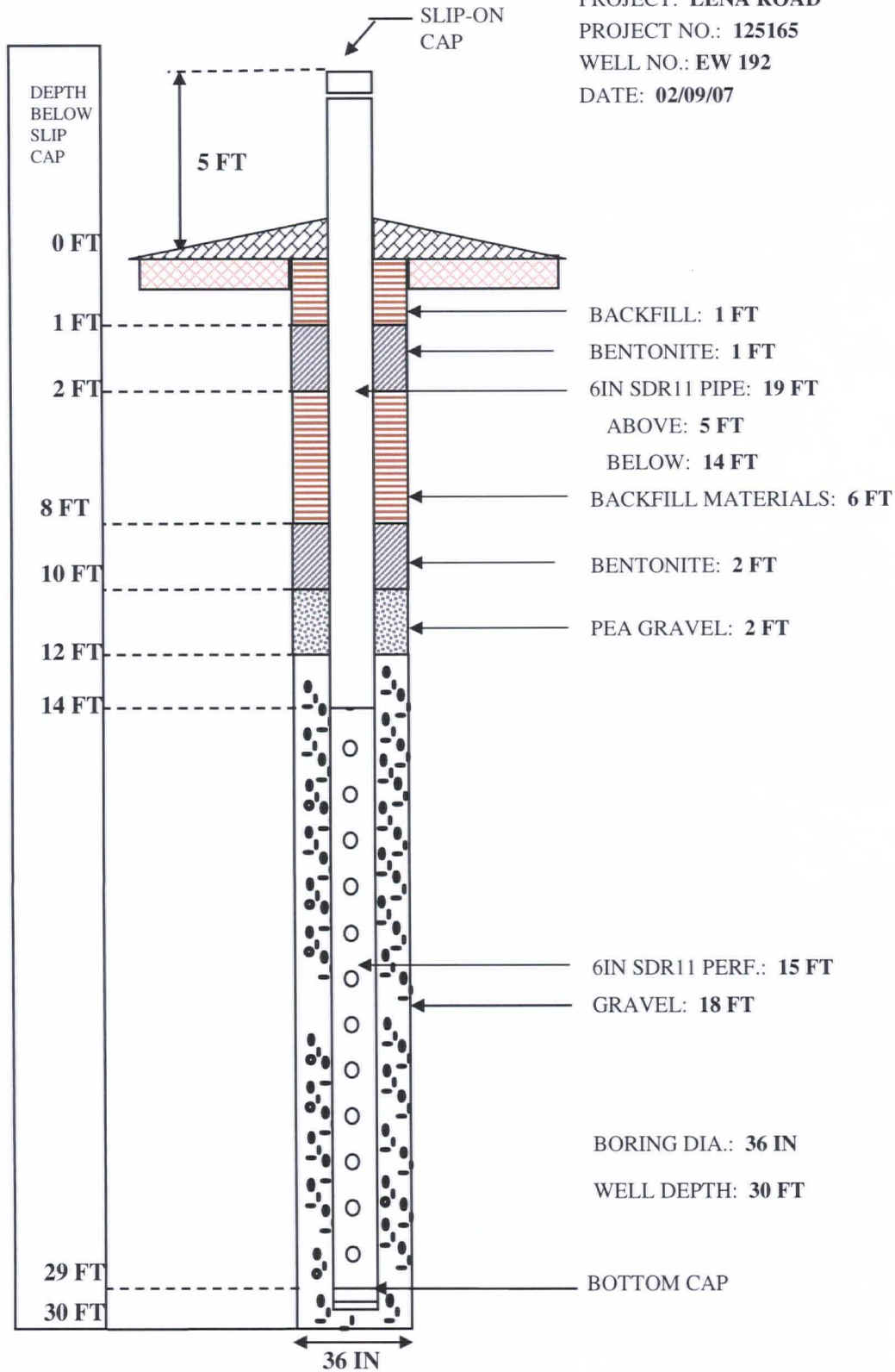
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 192

DATE: 02/09/07



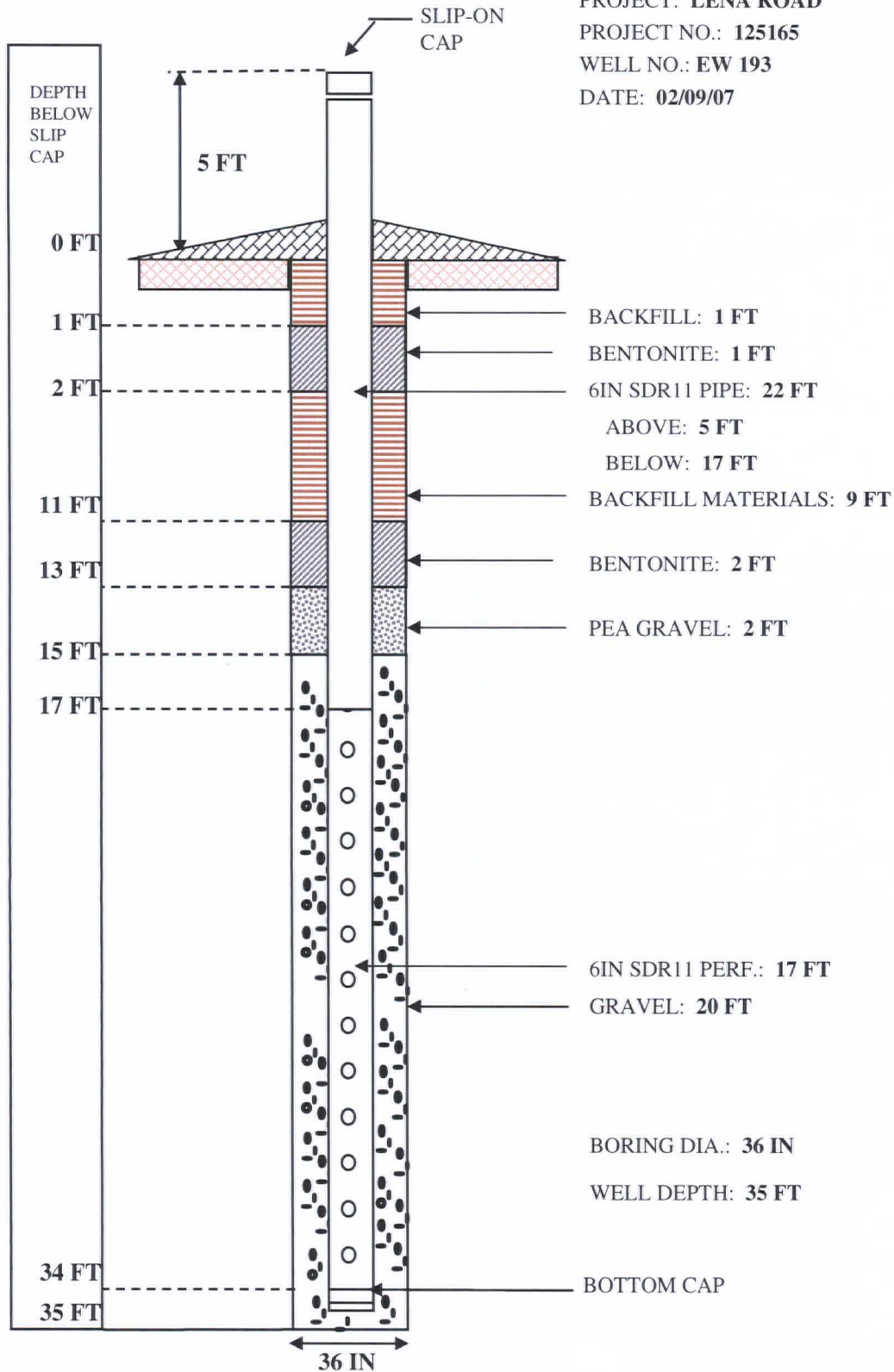
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 193

DATE: 02/09/07



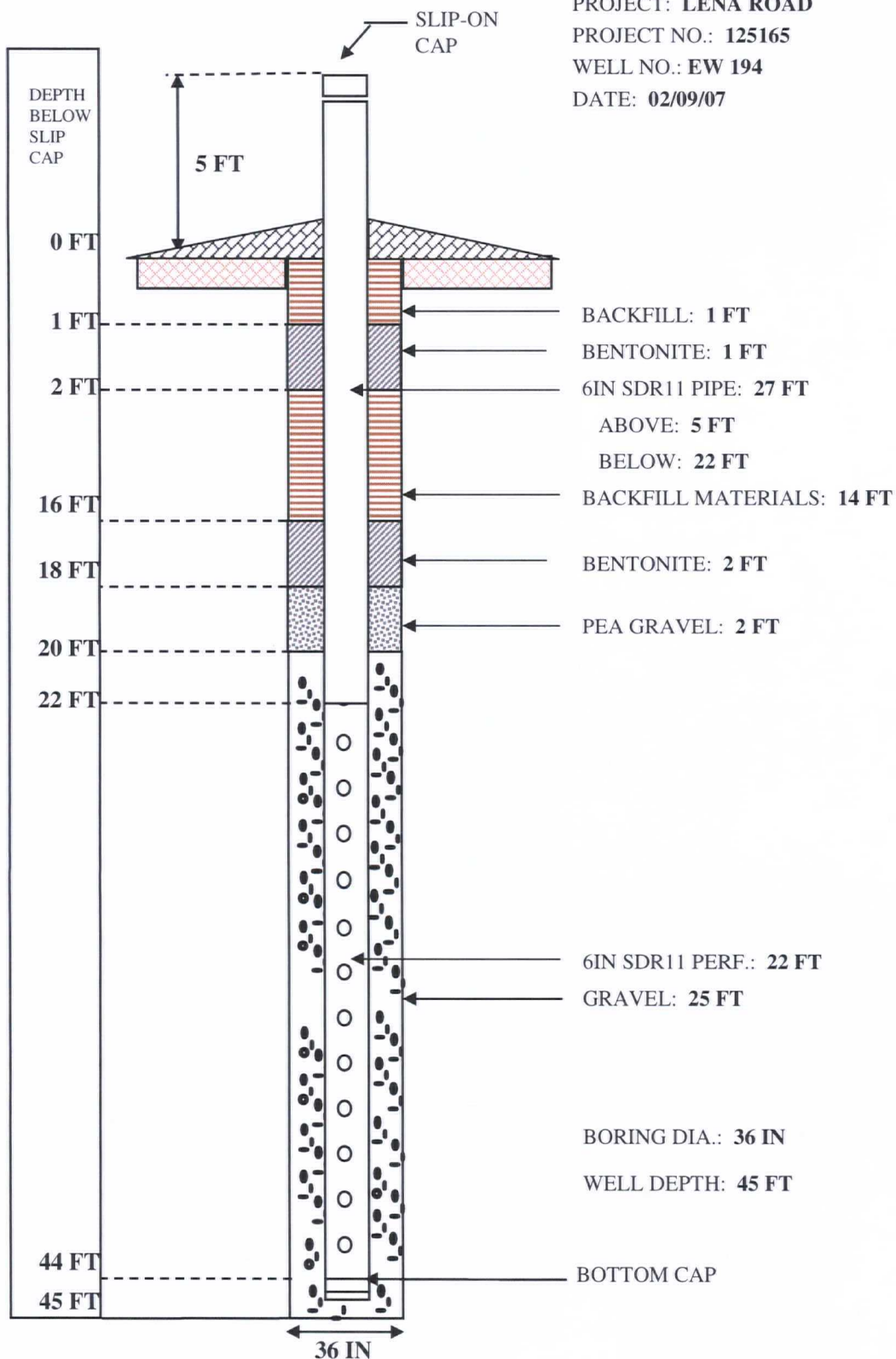
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: EW 194

DATE: 02/09/07



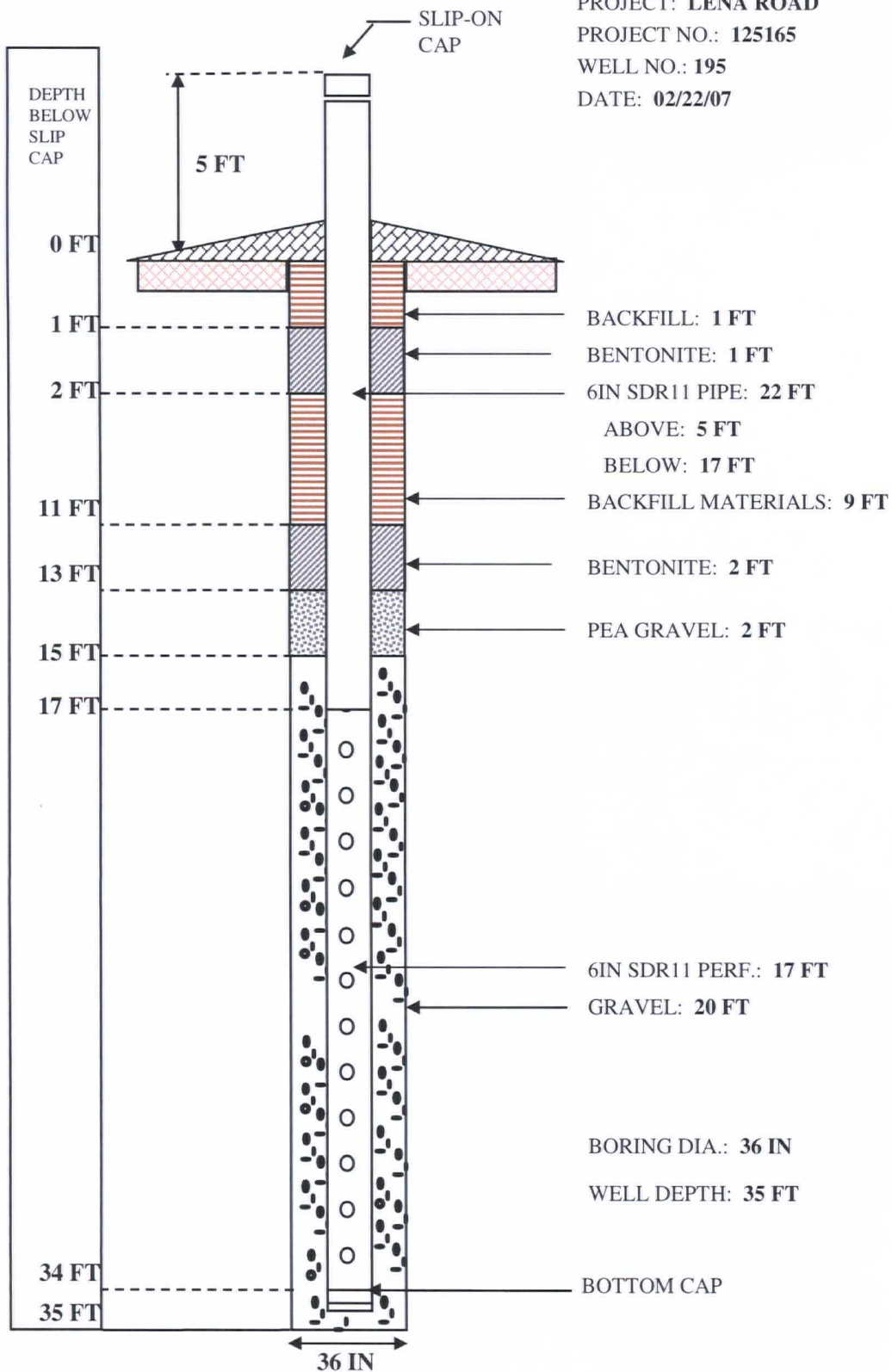
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 195

DATE: 02/22/07



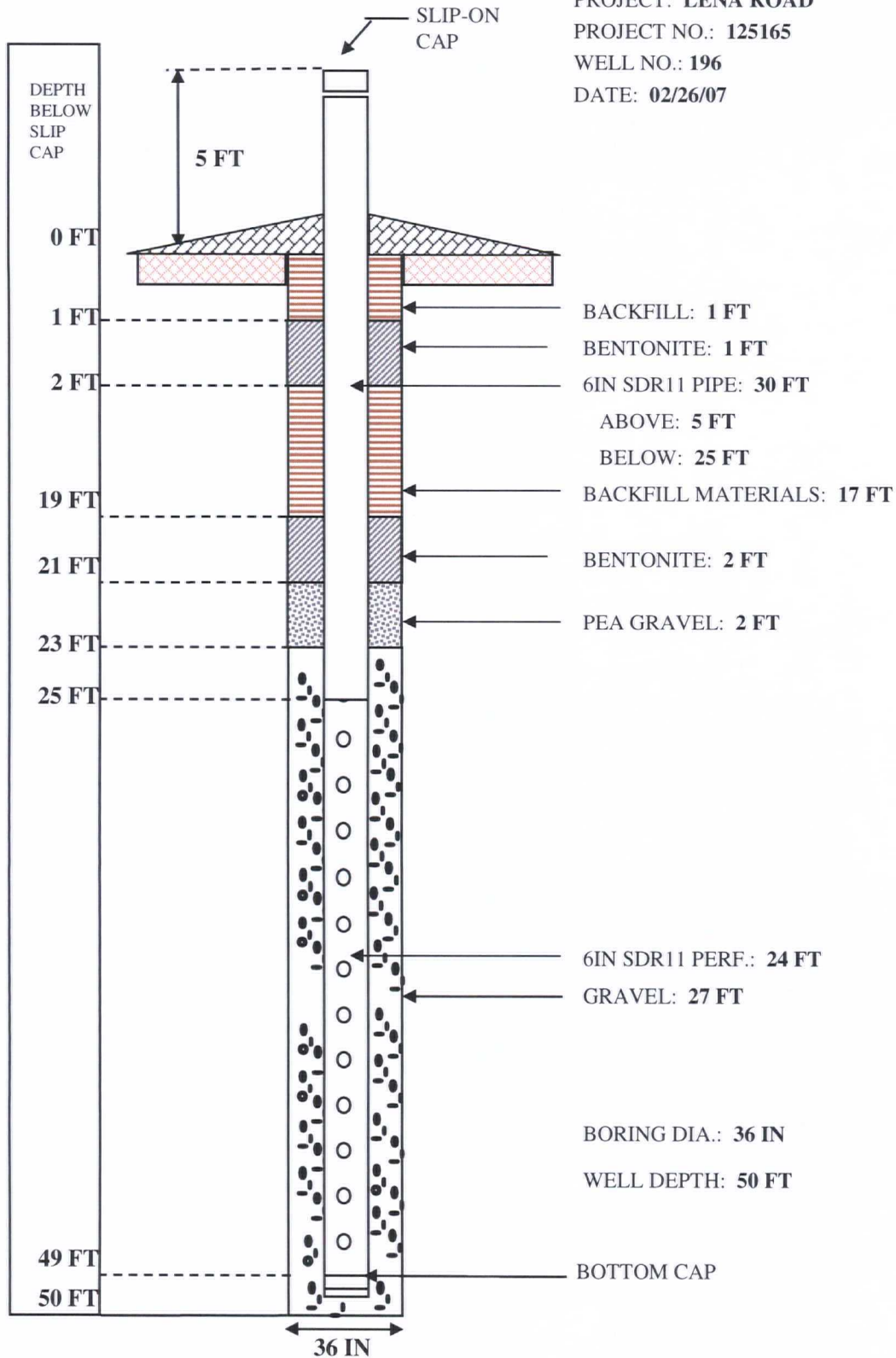
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 196

DATE: 02/26/07



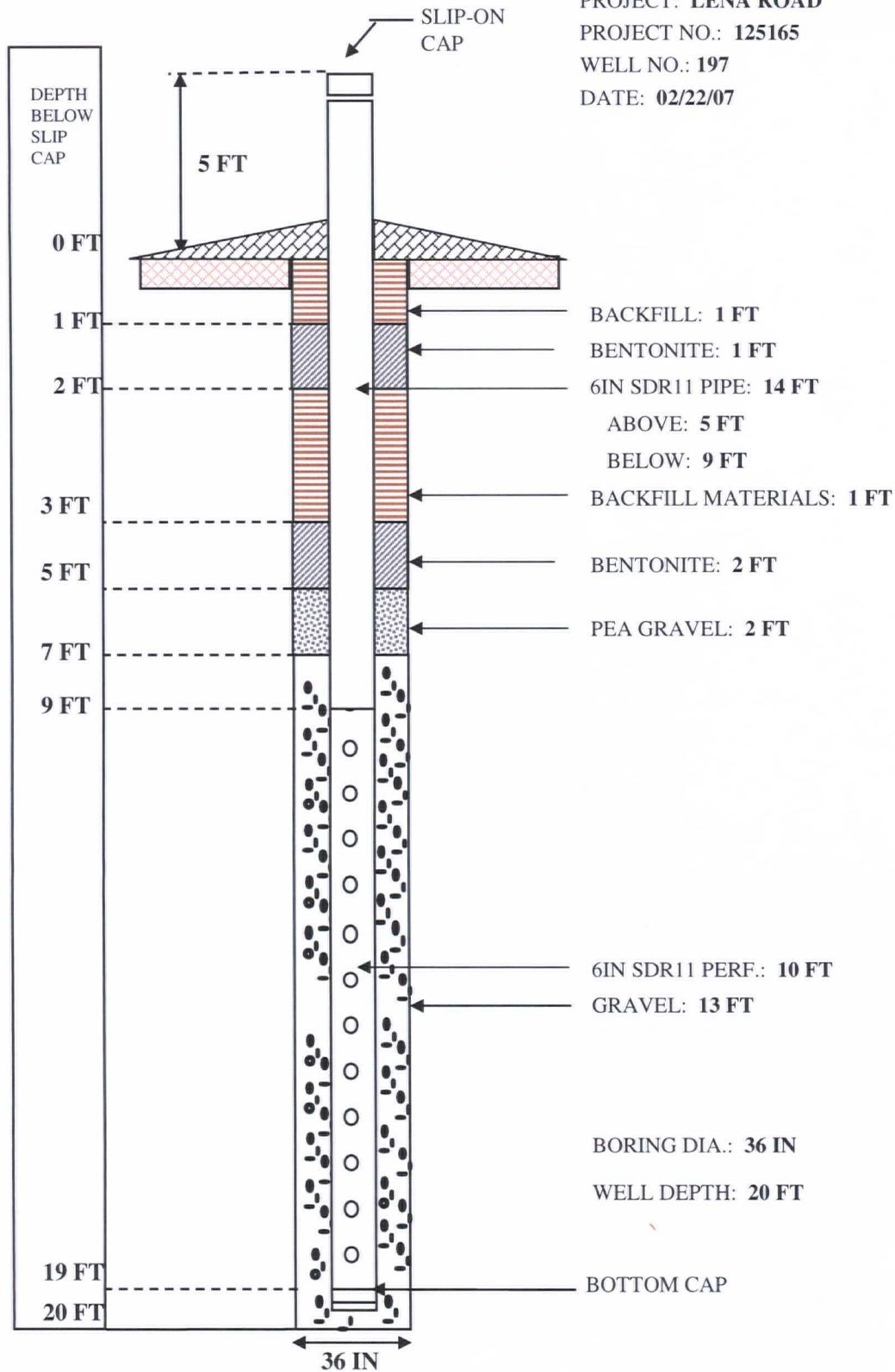
WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 197

DATE: 02/22/07



WELL COMPLETION LOG

PROJECT: LENA ROAD

PROJECT NO.: 125165

WELL NO.: 198

DATE: 02/26/07

