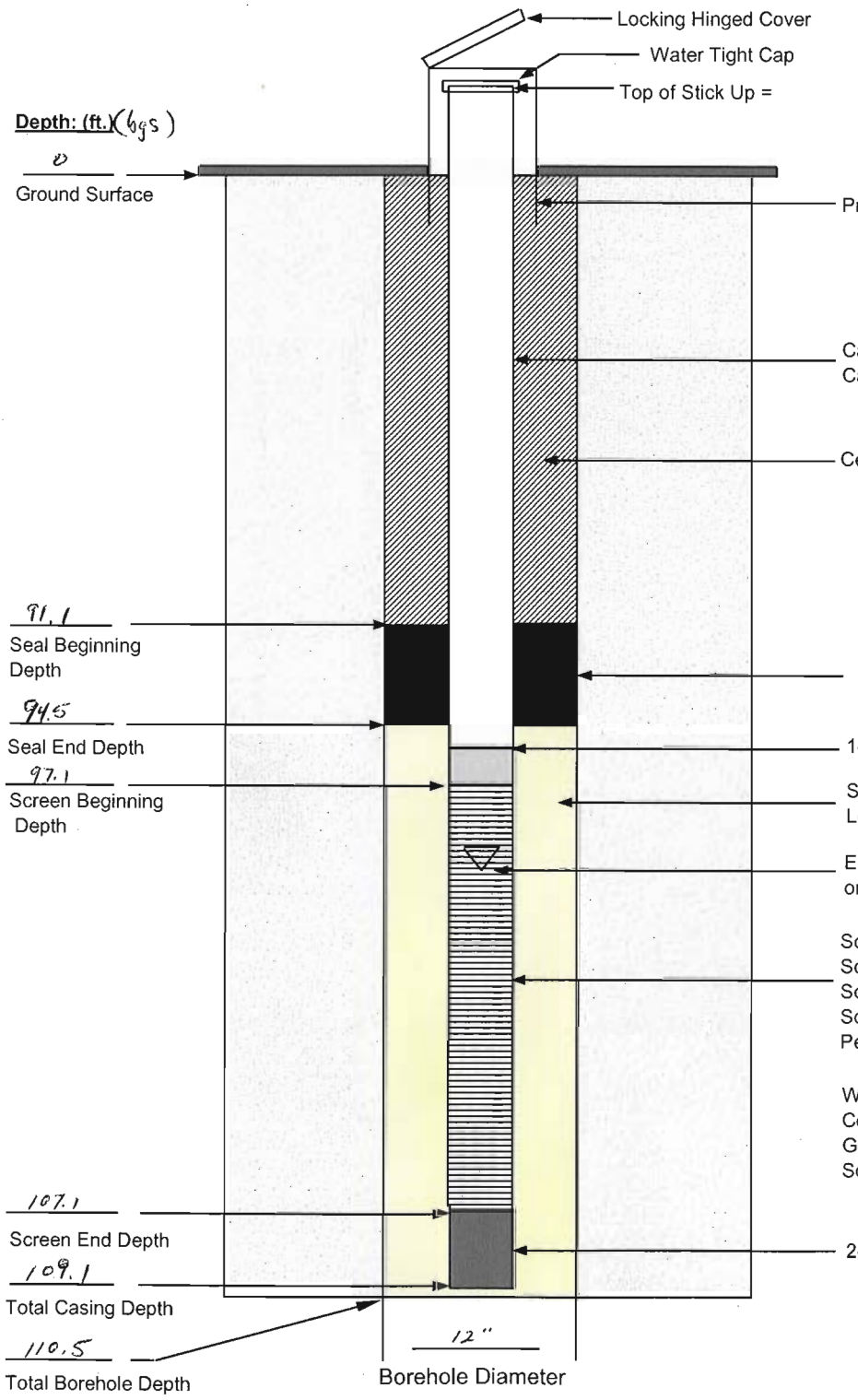
TN &A T N & Associates, Inc.
Engineering and Science

Well Installation (Standard)

prepared for:
Pemaco Superfund Site
Project # 2008013
Well Owner: US EPA

Location I.D.: MW-24-110
Installation Date: 10-14-2008
Elevation Top of Casing: _____



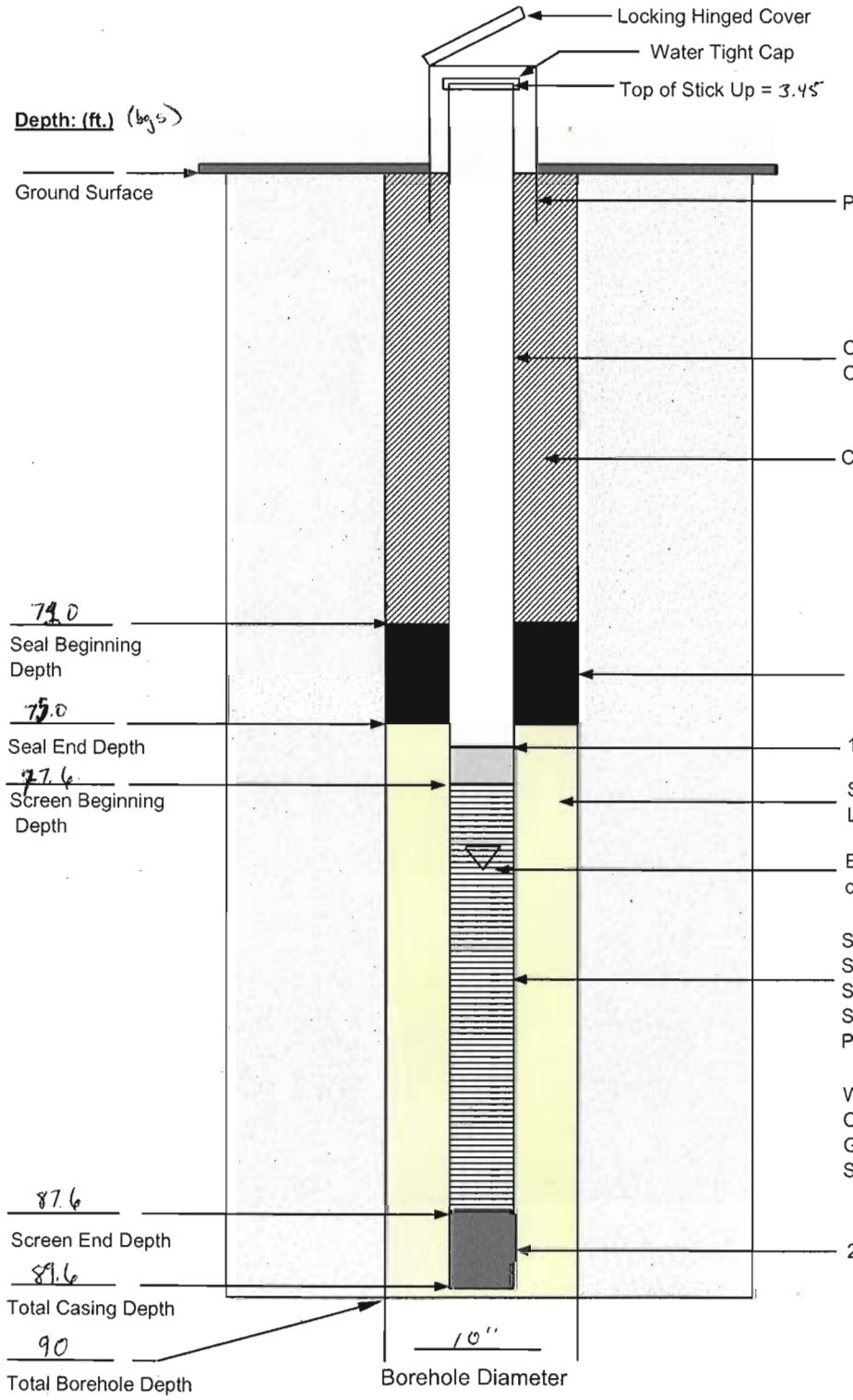
SUPPLIES		
	Sand	_____ lbs
	Grout	_____ lbs
	Bentonite	_____ lbs
	Other	_____

TN&A T N & Associates, Inc.
Engineering and Science

Well Installation (Standard)

prepared for:
Pemaco Superfund Site
Project # 2008013
Well Owner: US EPA

Location I.D.: MW-28-88
Installation Date: 10-30-2008
Elevation Top of Casing: _____



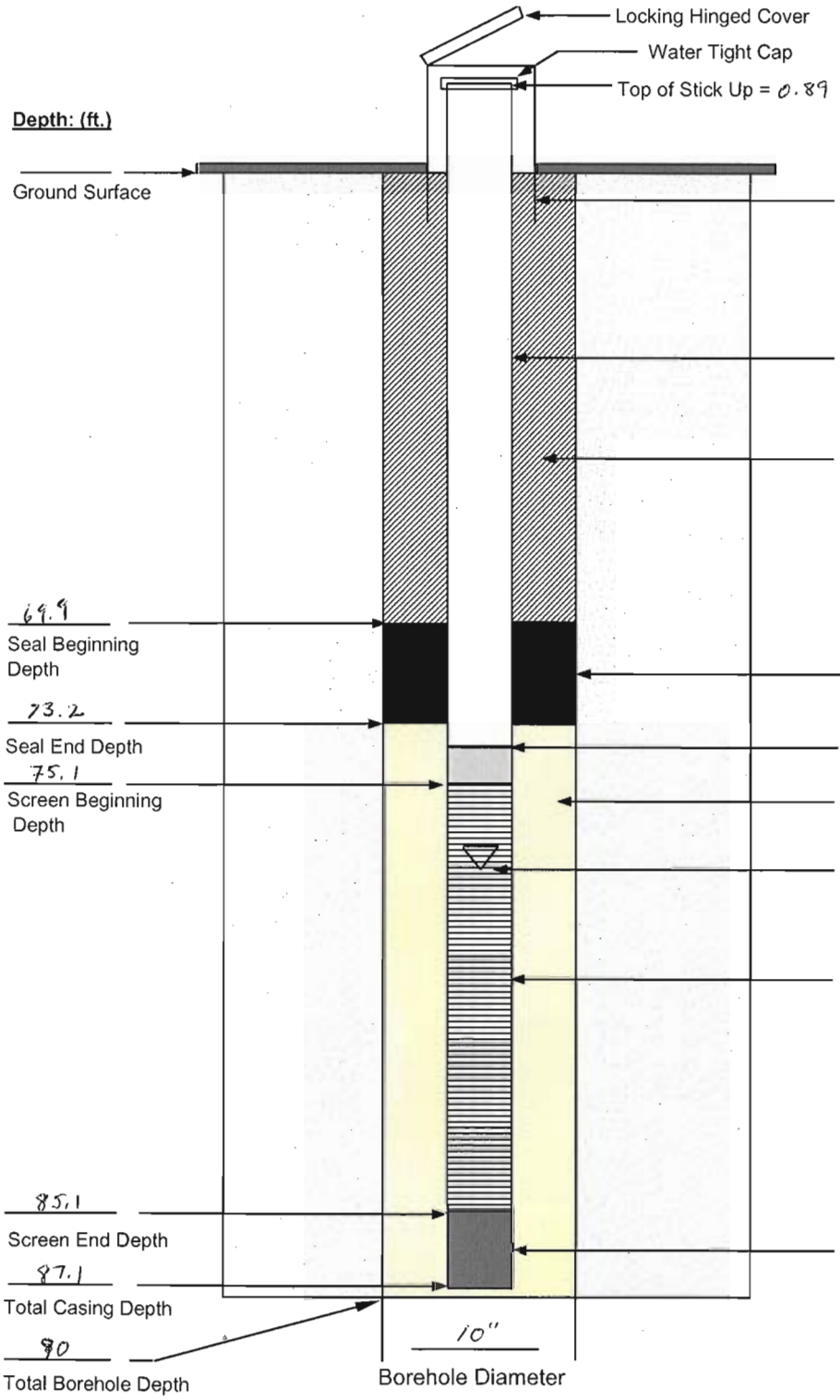
SUPPLIES		
	Sand	_____ lbs
	Grout	_____ lbs
	Bentonite	_____ lbs
	Other	_____

TN & Associates, Inc.
Engineering and Science

Well Installation (Standard)

prepared for:
Pemaco Superfund Site
Project # 2008013
Well Owner: US EPA

Location I.D.: MW-29-85
Installation Date: 10-28-08
Elevation Top of Casing: _____



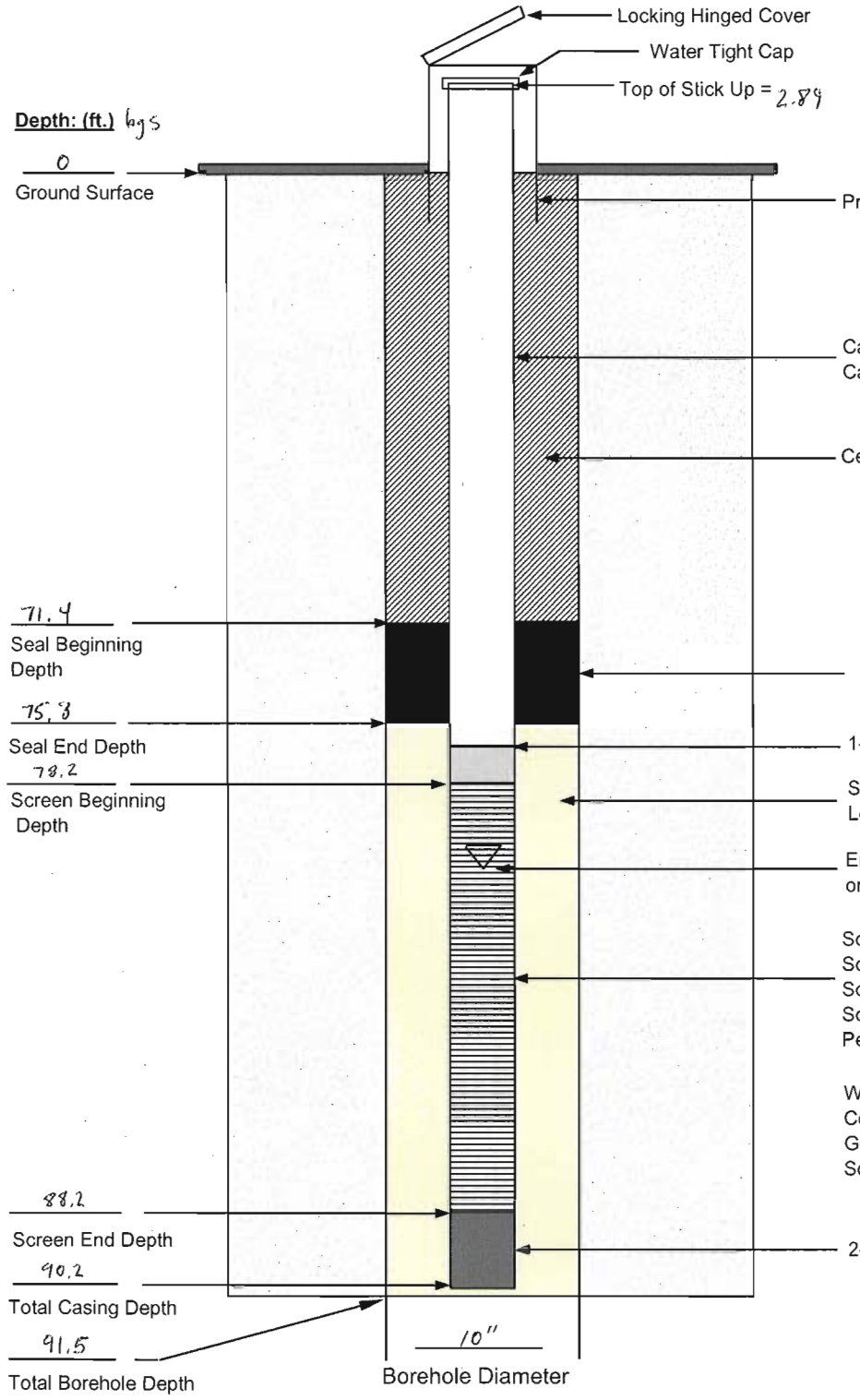
SUPPLIES		
	Sand	_____ lbs
	Grout	_____ lbs
	Bentonite	_____ lbs
	Other	_____

TN & Associates, Inc.
Engineering and Science

Well Installation (Standard)

prepared for:
Pemaco Superfund Site
Project # 2008013
Well Owner: US EPA

Location I.D.: MW-30-88
Installation Date: 10-23-08
Elevation Top of Casing: _____



Well Type: MNW PZ _____ (other)
Competion Method: GS S P _____ (other)
Geologic Zone: A L C P S ? U W
Sole Source Aquifer: UNK _____ (other)

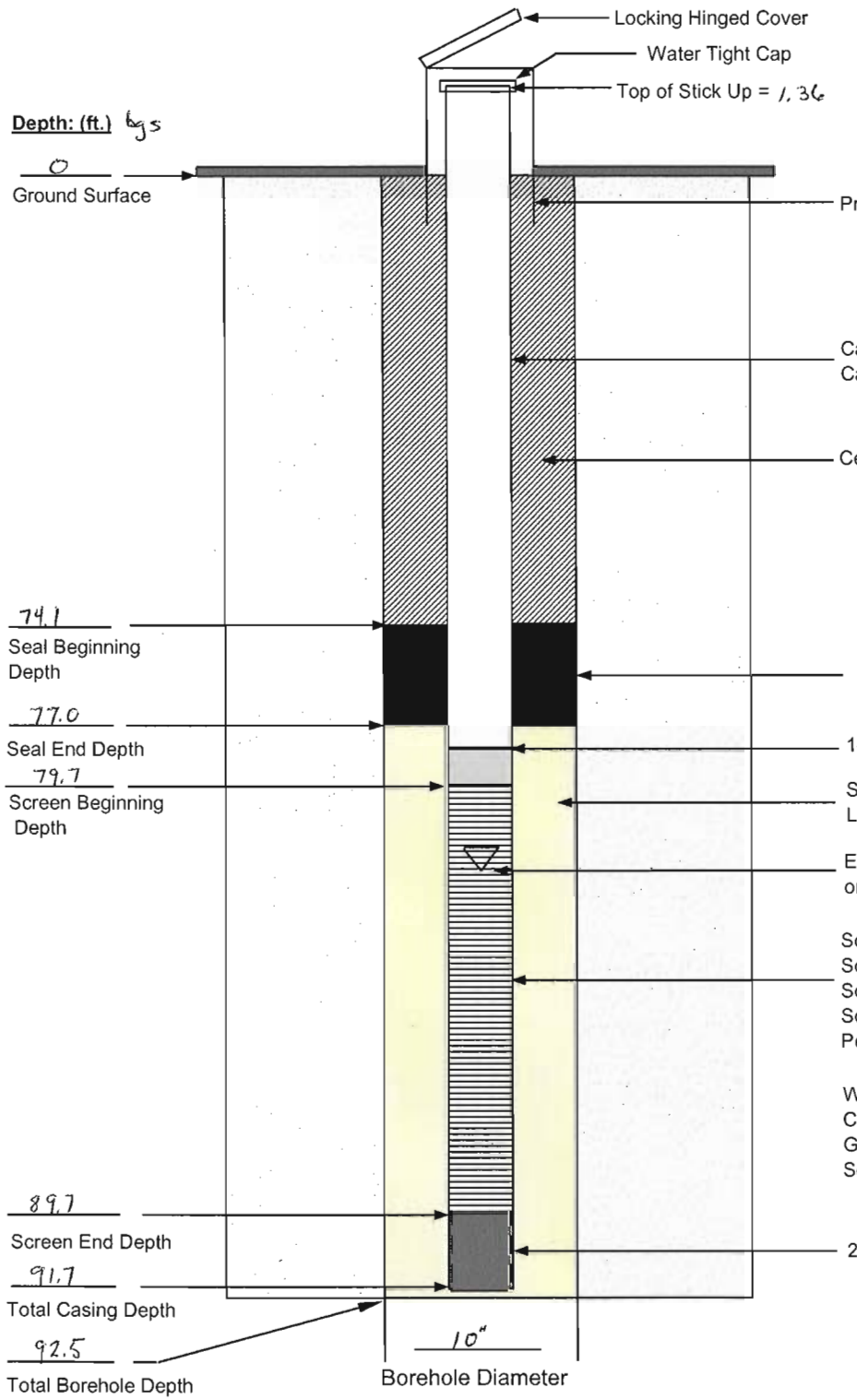
SUPPLIES		
	Sand	_____ lbs
	Grout	_____ lbs
	Bentonite	_____ lbs
	Other	_____

TN &A T N & Associates, Inc.
Engineering and Science

Well Installation (Standard)

prepared for:
Pemaco Superfund Site
Project # 2008013
Well Owner: US EPA

Location I.D.: MW-31-90
Installation Date: 10/27/2008
Elevation Top of Casing: _____



Well Type: MNW PZ _____ (other)
Competion Method: GS S P _____ (other)
Geologic Zone: A L C P S ? U W
Sole Source Aquifer: UNK _____ (other)

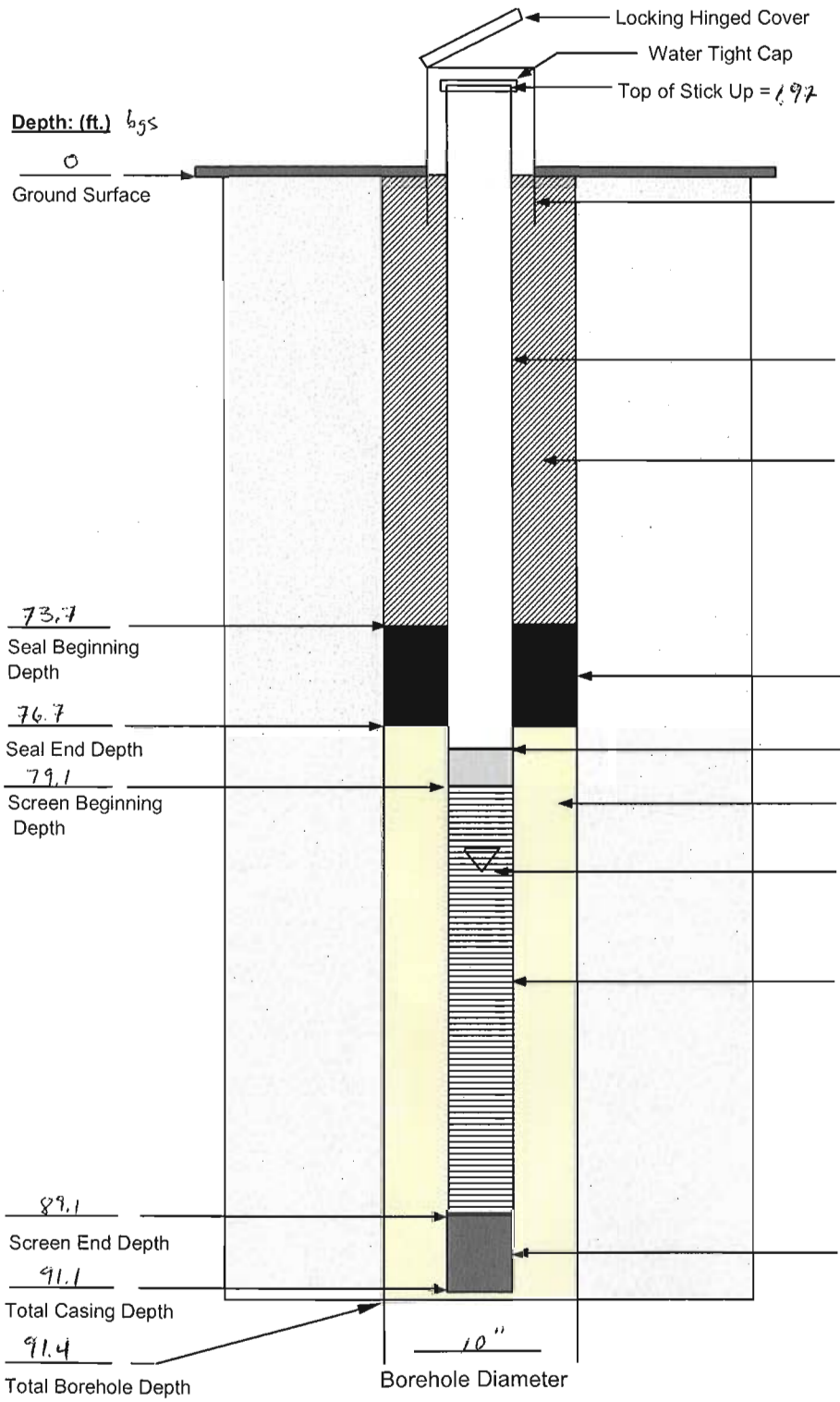
SUPPLIES		
	Sand	_____ lbs
	Grout	_____ lbs
	Bentonite	_____ lbs
	Other	_____

TN & Associates, Inc.
Engineering and Science

Well Installation (Standard)

prepared for:
Pemaco Superfund Site
Project # 2008013
Well Owner: US EPA

Location I.D.: MW-32-89
Installation Date: 10-20-08
Elevation Top of Casing: _____



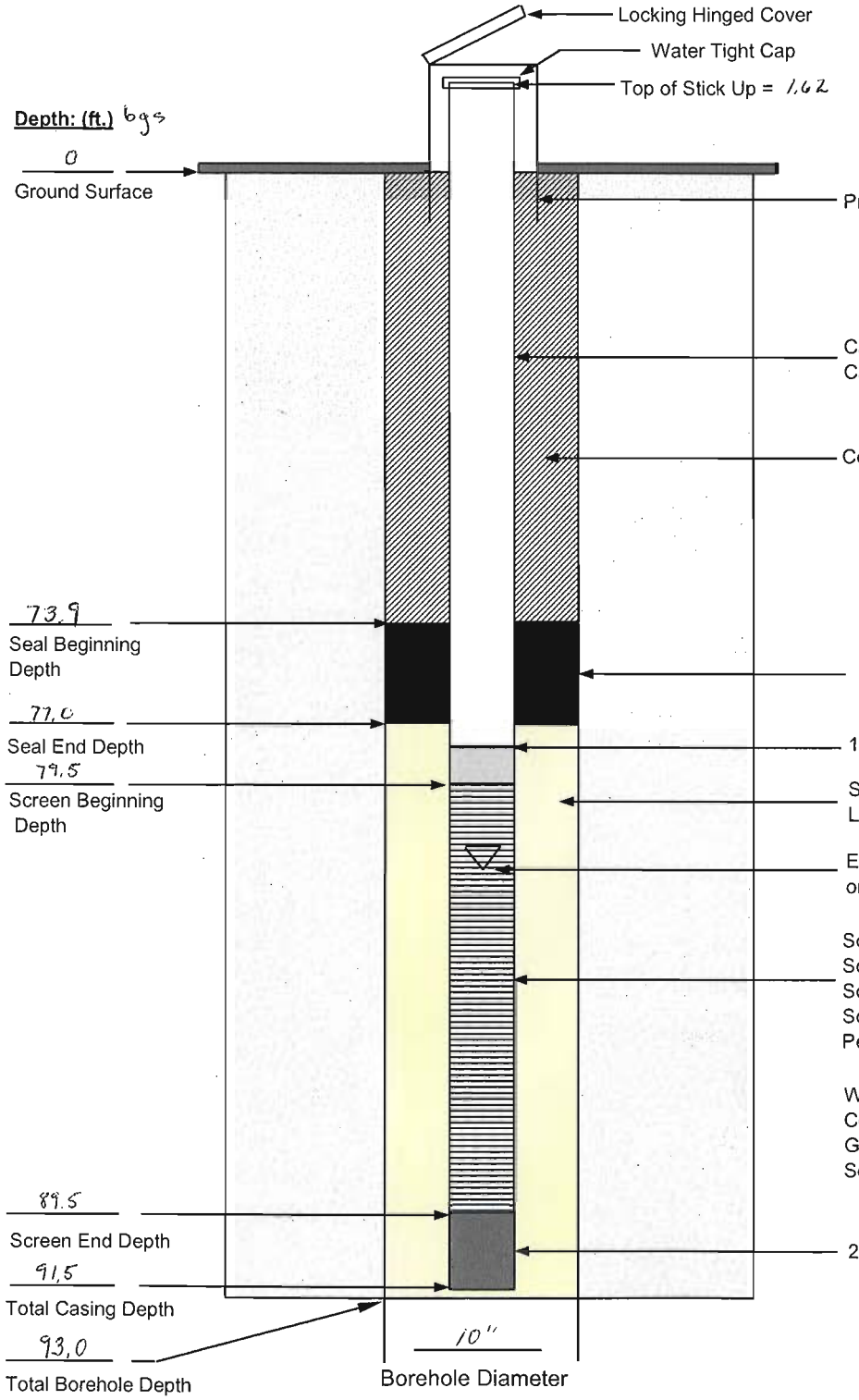
SUPPLIES		
	Sand	_____ lbs
	Grout	_____ lbs
	Bentonite	_____ lbs
	Other	_____

TN & Associates, Inc.
&A Engineering and Science

Well Installation (Standard)

prepared for:
Pemaco Superfund Site
Project # 2008013
Well Owner: US EPA

Location I.D.: MW-33-90
Installation Date: 10/22/2008
Elevation Top of Casing: _____



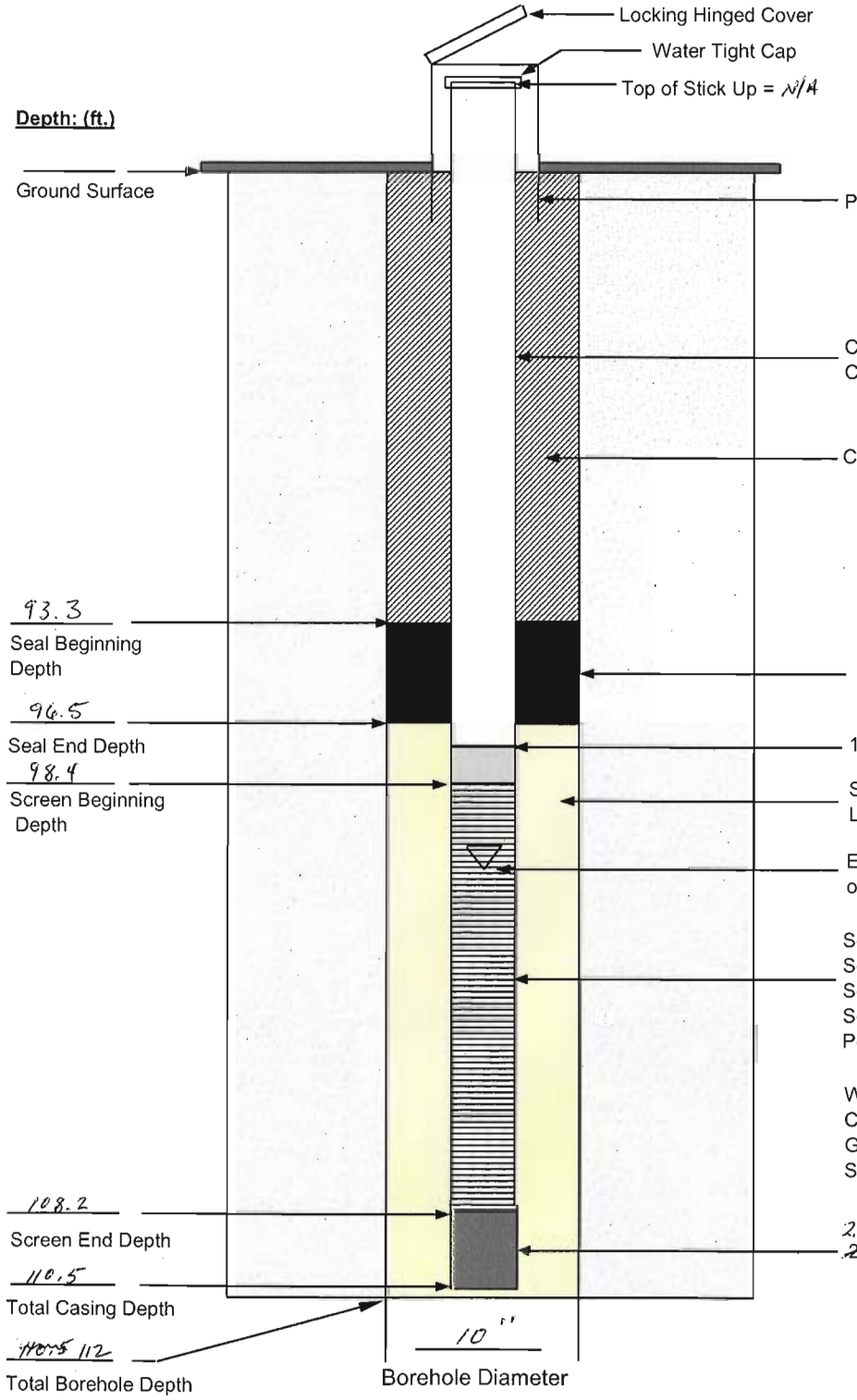
SUPPLIES		
	Sand	_____ lbs
	Grout	_____ lbs
	Bentonite	_____ lbs
	Other	_____

TN &A T N & Associates, Inc.
Engineering and Science

Well Installation (Standard)

prepared for:
Pemaco Superfund Site
Project # 2008013
Well Owner: US EPA

Location I.D.: MW-39-110
Installation Date: 10-16-2008
Elevation Top of Casing: _____



SUPPLIES		
	Sand	_____ lbs
	Grout	_____ lbs
	Bentonite	_____ lbs
	Other	_____