



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1204		03/09/23	U17648		GC	12.5	119.9	11.7	120.3	134.4	6	100.3	95	-2 / 2	C
1205		03/09/23	U17648		GC	12.5	119.9	10.9	118.2	131.1	6	98.6	95	-2 / 2	C
1206		03/09/23	U17648		GC	12.5	119.9	13.2	117.3	132.8	6	97.8	95	-2 / 2	C
1207		03/09/23	U17648		GC	12.5	119.9	12.8	119.5	134.8	6	99.7	95	-2 / 2	C
1208		03/09/23	U17648		GC	12.5	119.9	10.9	117.7	130.5	6	98.2	95	-2 / 2	C
1209		03/09/23	U17648		GC	12.5	119.9	11.3	118.1	131.4	6	98.5	95	-2 / 2	C
1210		03/09/23	U17648		GC	12.5	119.9	11.7	117.1	130.8	6	97.7	95	-2 / 2	C
1211		03/09/23	U17648		GC	12.5	119.9	13.2	116.9	132.3	6	97.5	95	-2 / 2	C
Test Information															
Test #	Test Location						Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician		
1204	Gas Line Backfill: Old ridge lane, Block 8,Lots #15&14							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1205	Gas Line Backfill: Old ridge lane, Block 8,Lots #17& 16							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1206	Gas Line Backfill: Old ridge lane, Block 8,Lots #19 &18							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1207	Gas Line Backfill: Old ridge lane, Block 8,Lots #21&20							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1208	Gas Line Backfill: Old ridge lane, Block 8,Lots # 23&22							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1209	Gas Line Backfill: Acorn circle, Block 20,Lots #6&5							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1210	Gas Line Backfill: Acorn circle, Block 20,Lots # 4&3							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1211	Gas Line Backfill: Acorn circle, Block 20,Lots # 2&1							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1212		03/10/23	U17648		GC	12.5	119.9	11.4	117.5	130.9	6	98.0	95	-2 / 2	C
1213		03/10/23	U17648		GC	12.5	119.9	11.9	116.5	130.4	6	97.2	95	-2 / 2	C
1214		03/10/23	U17648		GC	12.5	119.9	13.5	118.6	134.6	6	98.9	95	-2 / 2	C
1215		03/10/23	U17648		GC	12.5	119.9	12.3	118.1	132.6	6	98.5	95	-2 / 2	C
1216		03/10/23	U17648		GC	12.5	119.9	13.2	119.8	135.6	6	99.9	95	-2 / 2	C
1217		03/10/23	U17648		GC	12.5	119.9	12.6	117.7	132.5	6	98.2	95	-2 / 2	C
1218		03/10/23	U17648		GC	12.5	119.9	12.4	118.4	133.1	6	98.7	95	-2 / 2	C
1219		03/10/23	U17648		GC	12.5	119.9	11.6	116.8	130.3	6	97.4	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1212	Gas Line Backfill: Acorn circle, Block 19,Lots # 20&19								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1213	Gas Line Backfill: Acorn circle, Block 19,Lots # 18 & 17								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1214	Gas Line Backfill: Acorn circle, Block 19,Lots # 16&15								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1215	Gas Line Backfill: Acorn circle, Block 19,Lots # 14&13								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1216	Gas Line Backfill: Acorn circle, Block 19,Lots # 12&11								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1217	Gas Line Backfill: Acorn circle, Block 19,Lot# 10								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1218	Gas Line Backfill: Acorn circle, Block 19,Lots # 9& 8								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1219	Gas Line Backfill: Acorn circle, Block 19,Lots # 7&6								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1220		03/10/23	U17648		GC	12.5	119.9	13.8	118.1	134.4	6	98.5	95	-2 / 2	C
1221		03/10/23	U17648		GC	12.5	119.9	11.7	118.0	131.8	6	98.4	95	-2 / 2	C
1222		03/10/23	U17648		GC	12.5	119.9	12.6	119.6	134.7	6	99.7	95	-2 / 2	C
1223		03/10/23	U17648		GC	12.5	119.9	12.9	117.8	133.0	6	98.2	95	-2 / 2	C
1224		03/10/23	U17648		GC	12.5	119.9	14.2	117.3	134.0	6	97.8	95	-2 / 2	C
1225		03/10/23	U17648		GC	12.5	119.9	11.7	118.1	131.9	6	98.5	95	-2 / 2	C
1226		03/10/23	U17648		GC	12.5	119.9	12.7	117.3	132.2	6	97.8	95	-2 / 2	C
1227		03/10/23	U17648		GC	12.5	119.9	13.2	117.2	132.7	6	97.7	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1220	Gas Line Backfill: Acorn circle, Block 19,Lots # 5&4								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1221	Gas Line Backfill: 1" gas services ,Old Ridge lane, Block 8,Lots # 15 & 14								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1222	Gas Line Backfill: 1" gas services ,Old Ridge lane, Block 8,Lots # 17& 16								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1223	Gas Line Backfill: 1" gas services ,Old Ridge lane, Block 8,Lots # 19&18								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1224	Gas Line Backfill: 1" gas services ,Old Ridge lane, Block 8,Lots # 21&20								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1225	Gas Line Backfill: 1" gas services ,Old Ridge lane, Block 8,Lots # 22&23								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1226	Gas Line Backfill: 1" gas services ,Acorn Circle, Block 20,Lots # 6&5								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1227	Gas Line Backfill: 1" gas services ,Acorn Circle, Block 20,Lots # 4& 3								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1228		03/10/23	U17648		GC	12.5	119.9	12.3	119.4	134.1	6	99.6	95	-2 / 2	C
1229		03/13/23	U17648		GC	12.5	119.9	13.5	117.2	133.0	6	97.7	95	-2 / 2	C
1230		03/13/23	U17648		GC	12.5	119.9	11.7	116.9	130.6	6	97.5	95	-2 / 2	C
1231		03/13/23	U17648		GC	12.5	119.9	11.1	117.6	130.7	6	98.1	95	-2 / 2	C
1232		03/13/23	U17648		GC	12.5	119.9	10.9	116.9	129.6	6	97.5	95	-2 / 2	C
1233		03/13/23	U17648		GC	12.5	119.9	12.5	117.8	132.5	6	98.2	95	-2 / 2	C
1234		03/13/23	U17648		GC	12.5	119.9	13.1	119.2	134.8	6	99.4	95	-2 / 2	C
1235		03/13/23	U17648		GC	12.5	119.9	12.9	118.1	133.3	6	98.5	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1228	Gas Line Backfill: 1" gas services ,Acorn Circle, Block 20,Lots # 2&1								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1229	Gas Line Backfill: White barn cove, Block 6,Block 6,Lot 1 (2" gas main)								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1230	Gas Line Backfill: White barn cove, Block 6,Block 6,Lot #4 (2" gas main)								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1231	Gas Line Backfill: White barn cove, Block 6,Block 6,Lot #7 (2" gas main)								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1232	Gas Line Backfill: Trotting horse, Block 7,Lot #2 (2" gas main)								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1233	Gas Line Backfill: Trotting horse, Block 7,Lot #5 (2" gas main)								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1234	Gas Line Backfill: Trotting horse, Block 7,Lot #8 (2" gas main)								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1235	Gas Line Backfill: Trotting horse, Block 7,Lot #11 (2" gas main)								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1236		03/13/23	U17648		GC	12.5	119.9	10.6	116.8	129.2	6	97.4	95	-2 / 2	C
1237		03/13/23	U17648		GC	12.5	119.9	11.8	118.4	132.4	6	98.7	95	-2 / 2	C
1238		03/13/23	U17648		GC	12.5	119.9	11.4	118.7	132.2	6	99.0	95	-2 / 2	C
1239		03/13/23	U17648		GC	12.5	119.9	12.2	119.3	133.9	6	99.5	95	-2 / 2	C
1240		03/13/23	U17648		GC	12.5	119.9	12.3	117.2	131.6	6	97.7	95	-2 / 2	C
1241		03/13/23	U17648		GC	12.5	119.9	12.4	119.8	134.7	6	99.9	95	-2 / 2	C
1242		03/13/23	U17648		GC	12.5	119.9	13.1	116.5	131.8	6	97.2	95	-2 / 2	C
1243		03/13/23	U17648		GC	12.5	119.9	13.4	118.7	134.6	6	99.0	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1236	Gas Line Backfill: Trotting horse, Block 7,Lot #14 (2" gas main)								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1237	Gas Line Backfill: White barn cove, Block 6,Lot #1 (2" gas main)								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1238	Gas Line Backfill: White barn cove, Block 6,Lot #4 (2" gas main)								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1239	Gas Line Backfill: White barn cove, Block 6,Lot #7 (2" gas main)								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1240	Gas Line Backfill: Trotting horse, Block 7,Lot#2 (2" gas main)								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1241	Gas Line Backfill: Trotting horse, Block 7,Lot# 5 (2" gas main)								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1242	Gas Line Backfill: Trotting horse, Block 7,Lot# 8 (2" gas main)								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1243	Gas Line Backfill: Trotting horse, Block 7,Lot# 11 (2" gas main)								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1244		03/13/23	U17648		GC	12.5	119.9	12.7	118.3	133.3	6	98.7	95	-2 / 2	C
1245		03/14/23	U17649		GC	10.9	125.1	10.1	123.6	136.1	6	98.8	95	-2 / 2	C
1246		03/14/23	U17649		GC	10.9	125.1	9.5	122.5	134.1	6	97.9	95	-2 / 2	C
1247		03/14/23	U17649		GC	10.9	125.1	10.2	123.6	136.2	6	98.8	95	-2 / 2	C
1248		03/14/23	U17649		GC	10.9	125.1	9.1	123.7	135.0	6	98.9	95	-2 / 2	C
1249		03/14/23	U17649		GC	10.9	125.1	10.4	124.3	137.2	6	99.4	95	-2 / 2	C
1250		03/14/23	U17649		GC	10.9	125.1	11.3	123.9	137.9	6	99.0	95	-2 / 2	C
1251		03/14/23	U17649		GC	10.9	125.1	10.4	124.6	137.6	6	99.6	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1244	Gas Line Backfill: Trotting horse, Block 7,Lot# 14 (2" gas main)								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1245	Gas Line Backfill: 1" gas services, White Barn cove, Block 6,Lots 1&2								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1246	Gas Line Backfill: 1" gas services, White Barn cove, Block 6,Lot# 3								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1247	Gas Line Backfill: 1" gas services, White Barn cove, Block 6,Lots #4&5								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1248	Gas Line Backfill: 1" gas services, White Barn cove, Block 6,Lots # 6&7								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1249	Gas Line Backfill: 1" gas services,Trotting horse, Block 7,Lots # 1&2								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1250	Gas Line Backfill: 1" gas services,Trotting horse, Block 7,Lots # 3&4								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1251	Gas Line Backfill: 1" gas services,Trotting horse, Block 7,Lots # 5&6								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1252		03/14/23	U17649		GC	10.9	125.1	9.6	124.5	136.5	6	99.5	95	-2 / 2	C
1253		03/14/23	U17649		GC	10.9	125.1	11.2	124.8	138.8	6	99.8	95	-2 / 2	C
1254		03/14/23	U17649		GC	10.9	125.1	12.0	124.3	139.2	6	99.4	95	-2 / 2	C
1255		03/14/23	U17649		GC	10.9	125.1	11.5	123.8	138.0	6	99.0	95	-2 / 2	C
1256		03/14/23	U17648		GC	12.5	119.9	11.3	117.2	130.4	6	97.7	95	-2 / 2	C
1257		03/14/23	U17648		GC	12.5	119.9	11.7	117.2	130.9	6	97.7	95	-2 / 2	C
1258		03/14/23	U17648		GC	12.5	119.9	12.2	118.1	132.5	6	98.5	95	-2 / 2	C
1259		03/14/23	U17648		GC	12.5	119.9	12.4	118.6	133.3	6	98.9	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1252	Gas Line Backfill: 1" gas services,Trotting horse, Block 7,Lots # 7&8								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1253	Gas Line Backfill: 1" gas services,Trotting horse, Block 7,Lots # 9&10								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1254	Gas Line Backfill: 1" gas services,Trotting horse, Block 7,Lots # 11&12								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1255	Gas Line Backfill: 1" gas services,Trotting horse, Block 7,Lots # 13&14								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1256	Gas Line Backfill: 1" gas services, White Barn cove, Block 6,Lots 1&2								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1257	Gas Line Backfill: 1" gas services, White Barn cove, Block 6,Lot # 3								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1258	Gas Line Backfill: 1" gas services, White Barn cove, Block 6,Lots # 4&5								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1259	Gas Line Backfill: 1" gas services, White Barn cove, Block 6,Lots # 6&7								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1260		03/14/23	U17648		GC	12.5	119.9	12.6	119.2	134.2	6	99.4	95	-2 / 2	C
1261		03/14/23	U17648		GC	12.5	119.9	12.0	117.5	131.6	6	98.0	95	-2 / 2	C
1262		03/14/23	U17648		GC	12.5	119.9	12.6	116.9	131.6	6	97.5	95	-2 / 2	C
1263		03/14/23	U17648		GC	12.5	119.9	11.0	118.1	131.1	6	98.5	95	-2 / 2	C
1264		03/14/23	U17648		GC	12.5	119.9	12.7	117.3	132.2	6	97.8	95	-2 / 2	C
1265		03/14/23	U17648		GC	12.5	119.9	11.6	119.2	133.0	6	99.4	95	-2 / 2	C
1266		03/14/23	U17648		GC	12.5	119.9	12.5	117.0	131.6	6	97.6	95	-2 / 2	C
1267		03/15/23	U17648		GC	12.5	119.9	11.7	118.2	132.0	6	98.6	95	-2 / 2	C
Test Information															
Test #	Test Location						Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician		
1260	Gas Line Backfill: 1" gas services, Trottinghorse, Block 7,Lots # 1&2							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1261	Gas Line Backfill: 1" gas services, Trottinghorse, Block 7,Lots # 3&4							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1262	Gas Line Backfill: 1" gas services, Trottinghorse, Block 7,Lots # 5&6							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1263	Gas Line Backfill: 1" gas services, Trottinghorse, Block 7,Lots # 7&8							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1264	Gas Line Backfill: 1" gas services, Trottinghorse, Block 7,Lots # 9&10							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1265	Gas Line Backfill: 1" gas services, Trottinghorse, Block 7,Lots # 11&12							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1266	Gas Line Backfill: 1" gas services, Trottinghorse, Block 7,Lots # 13&14							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1267	Gas Line Backfill: 2" gas main street crossing Old Ridge lane, Block 9,Lot #11 @ center							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1268		03/15/23	U17648		GC	12.5	119.9	10.8	118.4	131.2	6	98.7	95	-2 / 2	C
1269		03/15/23	U17649		GC	10.9	125.1	9.4	124.2	135.9	6	99.3	95	-2 / 2	C
1270		03/15/23	U17649		GC	10.9	125.1	10.2	123.2	135.8	6	98.5	95	-2 / 2	C
1271		03/15/23	U17649		GC	10.9	125.1	10.7	122.9	136.1	6	98.2	95	-2 / 2	C
1272		03/16/23	U17649		GC	10.9	125.1	9.4	124.2	135.9	6	99.3	95	-2 / 2	C
1273		03/16/23	U17649		GC	10.9	125.1	9.0	124.4	135.6	6	99.4	95	-2 / 2	C
1274		03/16/23	U17649		GC	10.9	125.1	9.3	123.3	134.8	6	98.6	95	-2 / 2	C
1275		03/16/23	U17649		GC	10.9	125.1	9.3	124.3	135.9	6	99.4	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1268	Gas Line Backfill: 2" gas main street crossing Acorn circle, Block 21,Lot #3 @ center								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1269	Gas Line Backfill: 2" gas main, Windmill breeze, Block 15, lot#3								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1270	Gas Line Backfill: 2" gas main, Windmill breeze, Block 15, lot#6								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1271	Gas Line Backfill: 2" gas main, Windmill breeze, Block 15, lot#9								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1272	Gas Line Backfill: 2" gas main, Windmill breeze, Block 15, Lot# 2								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1273	Gas Line Backfill: 2" gas main, Windmill breeze, Block 15, Lot# 5								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1274	Gas Line Backfill: 2" gas main, Windmill breeze, Block 15, Lot# 8								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1275	Gas Line Backfill: 2" gas main, Windmill breeze, Block 18, Lot# 2								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1276		03/16/23	U17649		GC	10.9	125.1	10.2	123.7	136.3	6	98.9	95	-2 / 2	C
1277		03/16/23	U17649		GC	10.9	125.1	9.5	124.1	135.9	6	99.2	95	-2 / 2	C
1278		03/16/23	U17649		GC	10.9	125.1	10.8	122.8	136.1	6	98.2	95	-2 / 2	C
1279		03/16/23	U17649		GC	10.9	125.1	10.4	124.8	137.8	6	99.8	95	-2 / 2	C
1280		03/16/23	U17649		GC	10.9	125.1	9.6	123.5	135.4	6	98.7	95	-2 / 2	C
1281		03/16/23	U17649		GC	10.9	125.1	9.8	122.8	134.8	6	98.2	95	-2 / 2	C
1282		03/16/23	U17649		GC	10.9	125.1	9.0	123.8	134.9	6	99.0	95	-2 / 2	C
1283		03/17/23	U17649		GC	10.9	125.1	10.3	122.4	135.0	6	97.8	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1276	Gas Line Backfill: 2" gas main, Windmill breeze, Block 19, Lot# 1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1277	Gas Line Backfill: 2" gas main, Windmill breeze, Block 19, Lot# 3								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1278	Gas Line Backfill: 2" gas main, Windmill breeze, Block 19, Lot# 5								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1279	Gas Line Backfill: 2" gas main, Windmill breeze, Block 18,Lot #1								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1280	Gas Line Backfill: 2" gas main, Windmill breeze, Block 18,Lot #3								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1281	Gas Line Backfill: 2" gas main, Windmill breeze, Block 19,Lot #2								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1282	Gas Line Backfill: 2" gas main, Windmill breeze, Block 19,Lot #4								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1283	Gas Line Backfill: 1" Gas services, Windmill breeze, Block 15,Lot #1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1284		03/17/23	U17649		GC	10.9	125.1	9.2	123.6	135.0	6	98.8	95	-2 / 2	C
1285		03/17/23	U17649		GC	10.9	125.1	11.2	121.9	135.6	6	97.4	95	-2 / 2	C
1286		03/17/23	U17649		GC	10.9	125.1	9.6	123.5	135.4	6	98.7	95	-2 / 2	C
1287		03/17/23	U17649		GC	10.9	125.1	11.2	124.7	138.7	6	99.7	95	-2 / 2	C
1288		03/17/23	U17649		GC	10.9	125.1	9.4	125.3	137.1	6	100.2	95	-2 / 2	C
1289		03/17/23	U17649		GC	10.9	125.1	9.5	123.8	135.6	6	99.0	95	-2 / 2	C
1290		03/17/23	U17649		GC	10.9	125.1	9.3	124.8	136.4	6	99.8	95	-2 / 2	C
1291		03/17/23	U17649		GC	10.9	125.1	9.1	122.4	133.5	6	97.8	95	-2 / 2	C
Test Information															
Test #	Test Location						Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician		
1284	Gas Line Backfill: 1" Gas services, Windmill breeze, Block 15,Lots # 2&3							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1285	Gas Line Backfill: 1" Gas services, Windmill breeze, Block 15,Lots # 4&5							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1286	Gas Line Backfill: 1" Gas services, Windmill breeze, Block 15,Lots # 6&7							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1287	Gas Line Backfill: 1" Gas services, Windmill breeze, Block 15,Lots # 8&9							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1288	Gas Line Backfill: 1" Gas services, Windmill breeze, Block 18,Lots # 2&3							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1289	Gas Line Backfill: 1" Gas services, Windmill breeze, Block 19,Lots # 1&2							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1290	Gas Line Backfill: 1" Gas services, Windmill breeze, Block 19,Lot # 3							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1291	Gas Line Backfill: 1" Gas services, Windmill breeze, Block 19,Lots # 4&5							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1292		03/17/23	U17649		GC	10.9	125.1	9.2	123.8	135.2	6	99.0	95	-2 / 2	C
1293		03/17/23	U17649		GC	10.9	125.1	8.9	123.0	133.9	6	98.3	95	-2 / 2	C
1294		03/17/23	U17649		GC	10.9	125.1	10.6	124.2	137.4	6	99.3	95	-2 / 2	C
1295		03/17/23	U17649		GC	10.9	125.1	10.6	125.2	138.5	6	100.1	95	-2 / 2	C
1296		03/17/23	U17649		GC	10.9	125.1	9.9	125.1	137.5	6	100.0	95	-2 / 2	C
1297		03/17/23	U17649		GC	10.9	125.1	10.5	124.9	138.0	6	99.8	95	-2 / 2	C
1298		03/17/23	U17649		GC	10.9	125.1	10.7	125.5	138.9	6	100.3	95	-2 / 2	C
1299		03/17/23	U17649		GC	10.9	125.1	10.2	124.6	137.3	6	99.6	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference	Gauge Make / Model / SN / Calibrated			Field Technician		
1292	Gas Line Backfill: 1" gas main services, Windmill breeze, Block 15,Lot #1								2nd Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1293	Gas Line Backfill: 1" gas main services, Windmill breeze, Block 15,Lots # 2&3								2nd Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1294	Gas Line Backfill: 1" gas main services, Windmill breeze, Block 15,Lots # 4&5								2nd Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1295	Gas Line Backfill: 1" gas main services, Windmill breeze, Block 15,Lots # 6&7								2nd Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1296	Gas Line Backfill: 1" gas main services, Windmill breeze, Block 15,Lots # 8&9								2nd Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1297	Gas Line Backfill: 1" gas main services, Windmill breeze, Block 18,Lots # 2&3								2nd Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1298	Gas Line Backfill: 1" gas main services, Windmill breeze, Block 19,Lots # 1&2								2nd Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1299	Gas Line Backfill: 1" gas main services, Windmill breeze, Block 19,Lot # 3								2nd Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1300		03/17/23	U17649		GC	10.9	125.1	10.1	124.3	136.9	6	99.4	95	-2 / 2	C
1301		03/27/23	U19551		CH	12.2	117.6	12.4	115.6	129.9	4	98.3	95	-2 / 2	C
1302		03/27/23	U19551		CH	12.2	117.6	11.5	116.9	130.3	4	99.4	95	-2 / 2	C
1303		03/27/23	U19551		CH	12.2	117.6	13.2	115.6	130.9	4	98.3	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1300	Gas Line Backfill: 1" gas main services, Windmill breeze, Block 19,Lots # 4&5								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1301	Gas Line Backfill: 1" gas services, Rustic Grove, Block 13,Lots # 19&20								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1302	Gas Line Backfill: 1" gas services, Rustic Grove, Block 13,Lots # 21&22								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1303	Gas Line Backfill: 1" gas services, Rustic Grove, Block 13,Lots # 23&24								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks						Comments									
C: Compliant						Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.									

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1304		03/27/23	U19551		CH	12.2	117.6	11.8	117.6	131.5	4	100.0	95	-2 / 2	C
1305		03/27/23	U19551		CH	12.2	117.6	12.2	116.8	131.0	4	99.3	95	-2 / 2	C
1306		03/27/23	U19551		CH	12.2	117.6	12.5	114.9	129.3	4	97.7	95	-2 / 2	C
1307		03/27/23	U19551		CH	12.2	117.6	13.1	117.3	132.7	4	99.7	95	-2 / 2	C
1308		03/27/23	U19551		CH	12.2	117.6	13.4	116.5	132.1	4	99.1	95	-2 / 2	C
1309		03/28/23	U17648		GC	12.5	119.9	12.4	118.2	132.9	6	98.6	95	-2 / 2	C
1310		03/28/23	U17648		GC	12.5	119.9	12.3	117.6	132.1	6	98.1	95	-2 / 2	C
1311		03/28/23	U17648		GC	12.5	119.9	13.2	120.4	136.3	6	100.4	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference	Gauge Make / Model / SN / Calibrated			Field Technician		
1304	Gas Line Backfill: 1" gas services, Rustic Grove, Block 13,Lot # 25								1st Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1305	Gas Line Backfill: 1" gas services, Rustic Grove, Block 16,Lots 1&2								1st Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1306	Gas Line Backfill: 1" gas services, Rustic Grove, Block 16,Lots 3&4								1st Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1307	Gas Line Backfill: 1" gas services, Rustic Grove, Block 16,Lots 5&6								1st Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1308	Gas Line Backfill: 1" gas services, Rustic Grove, Block 16,Lot # 7								1st Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1309	Gas Line Backfill: 1" gas services, Winding windmill, Block 13,Lots # 26&27								1	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1310	Gas Line Backfill: 1" gas services, Winding windmill, Block 13,Lots # 28 & 29								1st Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1311	Gas Line Backfill: 1" gas services, Winding windmill, Block 13,Lots # 30&31								1st Lift	Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1312		03/28/23	U17648		GC	12.5	119.9	12.7	118.2	133.2	6	98.6	95	-2 / 2	C
1313		03/28/23	U17648		GC	12.5	119.9	13.0	117.6	132.9	6	98.1	95	-2 / 2	C
1314		03/28/23	U19551		CH	12.2	117.6	11.9	116.9	130.8	6	99.4	95	-2 / 2	C
1315		03/28/23	U19551		CH	12.2	117.6	12.4	117.3	131.8	6	99.7	95	-2 / 2	C
1316		03/28/23	U19551		CH	12.2	117.6	11.9	116.8	130.7	6	99.3	95	-2 / 2	C
1317		03/28/23	U19551		CH	12.2	117.6	13.3	118.1	133.8	6	100.4	95	-2 / 2	C
1318		03/29/23	U19551		CH	12.2	117.6	11.8	116.5	130.2	6	99.1	95	-2 / 2	C
1319		03/29/23	U19551		CH	12.2	117.6	13.1	116.2	131.4	6	98.8	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1312	Gas Line Backfill: 1" gas services, Winding windmill, Block 13,Lots # 32& 33								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1313	Gas Line Backfill: 1" gas services, Winding windmill, Block 13,Lots # 34 & 35								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1314	Gas Line Backfill: 2" gas main, Winding windmill, Block 16,lot# 1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1315	Gas Line Backfill: 2" gas main, Winding windmill, Block 16,lot# 15								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1316	Gas Line Backfill: 2" gas main, Winding windmill, Block 16,lot# 12								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1317	Gas Line Backfill: 2" gas main, Winding windmill, Block 15,lot# 1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1318	Gas Line Backfill: 1" gas services, Winding windmill, Block 13,Lot# 36&37								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1319	Gas Line Backfill: 1" gas services, Winding windmill, Block 13,Lot# 38 &39								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1320		03/29/23	U19551		CH	12.2	117.6	12.8	117.7	132.8	6	100.1	95	-2 / 2	C
1321		03/29/23	U19551		CH	12.2	117.6	12.4	118.2	132.9	6	100.5	95	-2 / 2	C
1322		03/29/23	U19551		CH	12.2	117.6	12.0	116.1	130.0	6	98.7	95	-2 / 2	C
1323		03/29/23	U19551		CH	12.2	117.6	13.3	115.9	131.3	6	98.6	95	-2 / 2	C
1324		03/29/23	U17649		GC	10.9	125.1	9.7	123.2	135.2	6	98.5	95	-2 / 2	C
1325		03/29/23	U17649		GC	10.9	125.1	10.6	123.0	136.0	6	98.3	95	-2 / 2	C
1326		03/29/23	U17649		GC	10.9	125.1	11.4	124.8	139.0	6	99.8	95	-2 / 2	C
1327		03/29/23	U17649		GC	10.9	125.1	11.1	123.3	137.0	6	98.6	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1320	Gas Line Backfill: 1" gas services, Winding windmill, Block 13,Lot# 40								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1321	Gas Line Backfill: 1" gas services, Winding windmill, Block 11,Lot# 7								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1322	Gas Line Backfill: 1" gas services, Winding windmill, Block 11,Lots # 8&9								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1323	Gas Line Backfill: 1" gas services, Winding windmill, Block 11,Lot # 10								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1324	Gas Line Backfill: 1"gas services, Pony bend, block 13,Lots # 7&6								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1325	Gas Line Backfill: 1"gas services, Pony bend, block 13,Lots # 5&4								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1326	Gas Line Backfill: 1"gas services, Pony bend, block 13,Lots # 3&2								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1327	Gas Line Backfill: 1"gas services, Pony bend, block 13,Lot #1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1328		03/29/23	U17649		GC	10.9	125.1	9.7	124.8	136.9	6	99.8	95	-2 / 2	C
1329		03/29/23	U17649		GC	10.9	125.1	10.2	122.6	135.1	6	98.0	95	-2 / 2	C
1330		03/29/23	U17649		GC	10.9	125.1	10.6	123.5	136.6	6	98.7	95	-2 / 2	C
1331		03/29/23	U17649		GC	10.9	125.1	10.4	124.8	137.8	6	99.8	95	-2 / 2	C
1332		03/29/23	U17649		GC	10.9	125.1	9.9	122.8	135.0	6	98.2	95	-2 / 2	C
1333		03/31/23	U19551		CH	12.2	117.6	13.2	115.6	130.9	6	98.3	95	-2 / 2	C
1334		03/31/23	U19551		CH	12.2	117.6	14.2	116.2	132.7	6	98.8	95	-2 / 2	C
1335		03/31/23	U19551		CH	12.2	117.6	13.9	116.5	132.7	6	99.1	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1328	Gas Line Backfill: 1"gas services, Pony bend, block 11,Lot #4								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1329	Gas Line Backfill: 1"gas services, Pony bend, block 11,Lots # 3&2								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1330	Gas Line Backfill: 1"gas services, Pony bend, block 11,Lot # 1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1331	Gas Line Backfill: 1"gas services, Pony bend, block 10,Lot # 1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1332	Gas Line Backfill: 1"gas services, Pony bend, block 10,Lot # 2								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1333	Gas Line Backfill: 4" gas main street crossing, farming Grove, Block 22,lot#1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1334	Gas Line Backfill: 4" gas main street crossing, Rustic Grove, Block 22,lot# 26								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1335	Gas Line Backfill: 4" gas main street crossing, Pony bend, Block 3,lot# 901 (on rustic barn lane)								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1336		03/31/23	U19551		CH	12.2	117.6	13.2	115.5	130.7	6	98.2	95	-2 / 2	C
1337		03/31/23	U19551		CH	12.2	117.6	14.2	118.2	135.0	6	100.5	95	-2 / 2	C
1338		03/31/23	U19551		CH	12.2	117.6	13.3	116.2	131.7	6	98.8	95	-2 / 2	C
1339		03/31/23	U19551		CH	12.2	117.6	13.1	115.5	130.6	6	98.2	95	-2 / 2	C
1340		03/31/23	U19551		CH	12.2	117.6	10.2	114.8	126.5	6	97.6	95	-2 / 2	C
1341		03/31/23	U19551		CH	12.2	117.6	12.3	115.9	130.2	6	98.6	95	-2 / 2	C
1342		03/31/23	U19551		CH	12.2	117.6	13.0	117.2	132.4	6	99.7	95	-2 / 2	C
1343		03/31/23	U19551		CH	12.2	117.6	12.5	116.9	131.5	6	99.4	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1336	Gas Line Backfill: 4" gas main crossing, farming Grove, Block 22,Lot 1								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1337	Gas Line Backfill: 4" gas main crossing, Rustic Grove, Block 22,Lot 26								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1338	Gas Line Backfill: 4" gas main crossing, Pony bend, Block 3,Lot 901								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1339	Gas Line Backfill: 1" gas services, Rustic barn lane, Block 13,Lot 18								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1340	Gas Line Backfill: 1" gas services, Rustic barn lane, Block 13,Lots #17&16								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1341	Gas Line Backfill: 1" gas services, Rustic barn lane, Block 13,Lots #15&14								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1342	Gas Line Backfill: 1" gas services, Rustic barn lane, Block 13,Lots #13&12								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1343	Gas Line Backfill: 1" gas services, Rustic barn lane, Block 13,Lots #11 &10								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 04/03/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1344		03/31/23	U19551		CH	12.2	117.6	12.4	116.8	131.3	6	99.3	95	-2 / 2	C
Test Information															
Test #	Test Location						Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician		
1344	Gas Line Backfill: 1" gas services, Rustic barn lane, Block 13,Lots # 9&8							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 11/07/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1345		04/11/23	U17648		GC	12.5	119.9	10.6	117.7	130.2	4	98.2	95	-2 / 2	C
1346		04/11/23	U17648		GC	12.5	119.9	11.3	118.3	131.7	4	98.7	95	-2 / 2	C
1347		04/11/23	U17648		GC	12.5	119.9	11.7	118.3	132.1	4	98.7	95	-2 / 2	C
1376		04/14/23	S16256		CH	23.2	96.2	23.1	95.2	117.2	4	99.0	95	-2 / 2	C
1377		04/14/23	S16256		CH	23.2	96.2	21.8	93.4	113.8	4	97.1	95	-2 / 2	C
1378		04/14/23	S16256		CH	23.2	96.2	22.7	94.6	116.1	4	98.3	95	-2 / 2	C
1379		04/14/23	S16256		CH	23.2	96.2	23.1	92.7	114.1	4	96.4	95	-2 / 2	C
1380		04/14/23	S16256		CH	23.2	96.2	22.6	94.6	116.0	4	98.3	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1345	Gas Line Backfill: Old Ridge Lane, Block 9 Lot 1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1346	Gas Line Backfill: Old Ridge Lane, Block 9 Lot 3								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1347	Gas Line Backfill: Old Ridge Lane, Block 9 Lot 5								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1376	Gas Line Backfill: Old Ridge Lane, Block 9 Lot 6								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1377	Gas Line Backfill: Old Ridge Lane, Block 9 Lot 9								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1378	Gas Line Backfill: Old Ridge Lane, Block 9 Lot 11								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1379	Gas Line Backfill: Acorn Circle, Block 17 Lot 30								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1380	Gas Line Backfill: Acorn Circle, Block 17 Lot 27								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 11/07/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1381		04/14/23	S16256		CH	23.2	96.2	23.5	96.2	118.8	4	100.0	95	-2 / 2	C
1382		04/14/23	S16256		CH	23.2	96.2	23.4	95.1	117.4	4	98.9	95	-2 / 2	C
1383		04/14/23	S16256		CH	23.2	96.2	24.3	97.3	120.9	4	101.1	95	-2 / 2	C
1384		04/14/23	S16256		CH	23.2	96.2	22.3	95.6	116.9	4	99.4	95	-2 / 2	C
1385		04/14/23	S16256		CH	23.2	96.2	23.3	96.6	119.1	4	100.4	95	-2 / 2	C
1386		04/17/23	U17648		GC	12.5	119.9	11.7	118.1	131.9	6	98.5	95	-2 / 2	C
1387		04/17/23	U17648		GC	12.5	119.9	13.2	117.6	133.1	6	98.1	95	-2 / 2	C
1388		04/17/23	U17648		GC	12.5	119.9	13.5	118.3	134.3	6	98.7	95	-2 / 2	C
Test Information															
Test #	Test Location						Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician		
1381	Gas Line Backfill: Acorn Circle, Block 17 Lot 24							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1382	Gas Line Backfill: Acorn Circle, Block 17 Lot 21							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1383	Gas Line Backfill: Acorn Circle, Block 17 Lot 18							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1384	Gas Line Backfill: Windmill Breeze, Block 17 Lot 17							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1385	Gas Line Backfill: Windmill Breeze, Block 17 Lot 16							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1386	Gas Line Backfill: Old Ridge Lane, Block 9 Lot 2							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1387	Gas Line Backfill: Old Ridge Lane, Block 9 Lot 5							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1388	Gas Line Backfill: Old Ridge Lane, Block 9 Lot 8							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 11/07/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1389		04/17/23	U17648		GC	12.5	119.9	12.8	117.6	132.7	6	98.1	95	-2 / 2	C
1390		04/17/23	S16256		CH	23.2	96.2	21.3	98.2	119.1	4	102.1	95	-2 / 2	C
1391		04/17/23	S16256		CH	23.2	96.2	22.4	95.3	116.6	4	99.1	95	-2 / 2	C
1392		04/17/23	S16256		CH	23.2	96.2	23.1	96.2	118.4	4	100.0	95	-2 / 2	C
1393		04/17/23	S16256		CH	23.2	96.2	23.4	95.8	118.2	4	99.6	95	-2 / 2	C
1394		04/17/23	S16256		CH	23.2	96.2	22.6	122.7	150.4	4	127.5	95	-2 / 2	C
1395		04/17/23	S16256		CH	23.2	96.2	24.3	100.2	124.5	4	104.2	95	-2 / 2	C
1396		04/18/23	U19551		CH	12.2	117.6	11.7	116.2	129.8	6	98.8	95	-2 / 2	C
Test Information															
Test #	Test Location						Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician		
1389	Gas Line Backfill: Old Ridge Lane, Block 9 Lot 11							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1390	Gas Line Backfill: Acorn Circle, Block 17 Lot 17							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1391	Gas Line Backfill: Acorn Circle, Block 17 Lot 20							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1392	Gas Line Backfill: Acorn Circle, Block 17 Lot 23							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1393	Gas Line Backfill: Acorn Circle, Block 17 Lot 26							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1394	Gas Line Backfill: Acorn Circle, Block 17 Lot 29							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1395	Gas Line Backfill: Windmill Breeze, Block 17 Lot 17							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1396	Gas Line Backfill: Pony Bend, Block 9 Lot 12							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 11/07/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1397		04/18/23	U19551		CH	12.2	117.6	12.6	115.9	130.5	6	98.6	95	-2 / 2	C
1398		04/18/23	U19551		CH	12.2	117.6	12.0	116.2	130.1	6	98.8	95	-2 / 2	C
1399		04/18/23	U19551		CH	12.2	117.6	11.7	115.9	129.5	6	98.6	95	-2 / 2	C
1400		04/18/23	U19551		CH	12.2	117.6	12.3	116.9	131.3	6	99.4	95	-2 / 2	C
1401		04/18/23	U19551		CH	12.2	117.6	12.6	117.3	132.1	6	99.7	95	-2 / 2	C
1426		04/19/23	U19551		CH	12.2	117.6	12.8	117.7	132.8	6	100.1	95	-2 / 2	C
1427		04/19/23	U19551		CH	12.2	117.6	12.4	118.1	132.7	6	100.4	95	-2 / 2	C
1428		04/20/23	S16256		CH	23.2	96.2	24.6	95.7	119.2	6	99.5	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1397	Gas Line Backfill: Pony Bend, Block 9 Lot 14								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1398	Gas Line Backfill: Acorn Circle, Block 21 Lot 3								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1399	Gas Line Backfill: Acorn Circle, Block 21 Lot 1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1400	Gas Line Backfill: Pony Bend, Block 8 Lot 13								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1401	Gas Line Backfill: Pony Bend, Block 8 Lot 12								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1426	Gas Line Backfill: Pony Bend, Block 8 Lot 12								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1427	Gas Line Backfill: Pony Bend, Block 8 Lot 13								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1428	Gas Line Backfill: White Barn Cove, Block 8 Lot 24								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 11/07/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1429		04/20/23	S16256		CH	23.2	96.2	25.2	94.9	118.8	6	98.6	95	-2 / 2	C
1430		04/20/23	S16256		CH	23.2	96.2	24.5	96.7	120.4	6	100.5	95	-2 / 2	C
1431		04/20/23	S16256		CH	23.2	96.2	23.9	97.7	121.1	6	101.6	95	-2 / 2	C
1432		04/20/23	S16256		CH	23.2	96.2	24.1	96.4	119.6	6	100.2	95	-2 / 2	C
1433		04/20/23	S16256		CH	23.2	96.2	22.2	94.7	115.7	6	98.4	95	-2 / 2	C
1434		04/20/23	S16256		CH	23.2	96.2	24.3	93.9	116.7	6	97.6	95	-2 / 2	C
1435		04/20/23	S16256		CH	23.2	96.2	23.8	95.1	117.7	6	98.9	95	-2 / 2	C
1436		04/20/23	S16256		CH	23.2	96.2	23.3	94.7	116.8	6	98.4	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1429	Gas Line Backfill: Trotting Horse, Block 8 Lot 3								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1430	Gas Line Backfill: Trotting Horse, Block 8 Lot 6								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1431	Gas Line Backfill: Trotting Horse, Block 8 Lot 9								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1432	Gas Line Backfill: Trotting Horse, Block 8 Lot 12								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1433	Gas Line Backfill: White Barn Cove, Block 8 Lot 24								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1434	Gas Line Backfill: Trotting Horse, Block 8 Lot 3								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1435	Gas Line Backfill: Trotting Horse, Block 8 Lot 6								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1436	Gas Line Backfill: Trotting Horse, Block 8 Lot 9								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 11/07/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1437		04/20/23	S16256		CH	23.2	96.2	24.6	93.3	116.3	6	97.0	95	-2 / 2	C
1438		04/25/23	U17648		GC	12.5	119.9	13.4	118.9	134.8	6	99.2	95	-2 / 2	C
1444		04/28/23	S16256		CH	23.2	96.2	22.9	99.4	122.2	6	103.3	95	-2 / 2	C
1445		04/28/23	S16256		CH	23.2	96.2	24.0	98.7	122.4	6	102.6	95	-2 / 2	C
1446		04/28/23	S16256		CH	23.2	96.2	22.7	100.1	122.8	6	104.1	95	-2 / 2	C
1447		05/02/23	S16256		CH	23.2	96.2	23.4	97.1	119.8	6	100.9	95	-2 / 2	C
1448		05/02/23	S16256		CH	23.2	96.2	22.9	97.0	119.2	6	100.8	95	-2 / 2	C
1449		05/02/23	S16256		CH	23.2	96.2	23.5	96.8	119.5	6	100.6	95	-2 / 2	C
Test Information															
Test #	Test Location						Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician		
1437	Gas Line Backfill: Trotting Horse, Block 8 Lot 12							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1438	Gas Line Backfill: Pony Bend, Block 7 Lot 14							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1444	Gas Line Backfill: Rustic Barn Lane, Block 3 Lot 901							1st Lift		Troxler / 3430 / 24204 / 06/03/2022			Ramirez, Julius		
1445	Gas Line Backfill: Pony Bend, Block 3 Lot 901							1st Lift		Troxler / 3430 / 24204 / 06/03/2022			Ramirez, Julius		
1446	Gas Line Backfill: Rustic Barn Lane, Block 21 Lot 5							1st Lift		Troxler / 3430 / 24204 / 06/03/2022			Ramirez, Julius		
1447	Gas Line Backfill: Rustic Barn Lane, Block 3 Lot 901							2nd Lift		Troxler / 3430P / 80148 / 11/02/2022			Kirkwood, Nick		
1448	Gas Line Backfill: Rustic Barn Lane, Block 3 Lot 901							2nd Lift		Troxler / 3430P / 80148 / 11/02/2022			Kirkwood, Nick		
1449	Gas Line Backfill: Rustic Barn Lane, Block 21 Lot 5							2nd Lift		Troxler / 3430P / 80148 / 11/02/2022			Kirkwood, Nick		
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 11/07/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1450		05/02/23	S16256		CH	23.2	96.2	24.0	97.5	120.9	6	101.4	95	-2 / 2	C
1451		05/02/23	S16256		CH	23.2	96.2	23.7	97.1	120.1	6	100.9	95	-2 / 2	C
1452		05/02/23	S16256		CH	23.2	96.2	22.6	97.7	119.8	6	101.6	95	-2 / 2	C
1453		05/02/23	S16256		CH	23.2	96.2	22.2	98.3	120.1	6	102.2	95	-2 / 2	C
1472		05/03/23	S16256		CH	23.2	96.2	23.4	92.8	114.5	6	96.5	95	-2 / 2	C
1473		05/03/23	S16256		CH	23.2	96.2	24.6	95.1	118.5	6	98.9	95	-2 / 2	C
Test Information															
Test #	Test Location						Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician		
1450	Gas Line Backfill: Rustic Barn Lane, Block 23 Lot 12							1st Lift		Troxler / 3430P / 80148 / 11/02/2022			Kirkwood, Nick		
1451	Gas Line Backfill: Rustic Barn Lane, Block 23 Lot 2							1st Lift		Troxler / 3430P / 80148 / 11/02/2022			Kirkwood, Nick		
1452	Gas Line Backfill: Pony Bend, Block 3 Lot 901							2nd Lift		Troxler / 3430P / 80148 / 11/02/2022			Kirkwood, Nick		
1453	Gas Line Backfill: Rustic Grove, Block 21 Lot 7							1st Lift		Troxler / 3430P / 80148 / 11/02/2022			Kirkwood, Nick		
1472	Gas Line Backfill: Rustic Barn Lane, Block 23 Lot 11							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1473	Gas Line Backfill: Rustic Barn Lane, Block 23 Lot 8							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 11/07/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1474		05/03/23	S16256		CH	23.2	96.2	22.6	93.8	115.0	6	97.5	95	-2 / 2	C
1475		05/03/23	S16256		CH	23.2	96.2	22.7	94.4	115.8	6	98.1	95	-2 / 2	C
1483		05/03/23	S16256		CH	23.2	96.2	23.0	95.4	117.3	6	99.2	95	-2 / 2	C
1484		05/04/23	S16256		CH	23.2	96.2	21.9	94.8	115.6	6	98.5	95	-2 / 2	C
1485		05/04/23	S16256		CH	23.2	96.2	21.8	94.9	115.6	6	98.6	95	-2 / 2	C
1486		05/04/23	S16256		CH	23.2	96.2	23.4	95.2	117.5	6	99.0	95	-2 / 2	C
1487		05/05/23	S16256		CH	23.2	96.2	24.8	94.8	118.3	6	98.5	95	-2 / 2	C
1488		05/05/23	S16256		CH	23.2	96.2	23.9	94.9	117.6	6	98.6	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1474	Gas Line Backfill: Rustic Barn Lane, Block 23 Lot 5								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1475	Gas Line Backfill: Rustic Barn Lane, Block 23 Lot 1								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1483	Gas Line Backfill: Farming Grove, Block 23 Lot 1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1484	Gas Line Backfill: Farming Grove, Block 23 Lot 1								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1485	Gas Line Backfill: Rustic Barn Lane, Block 22 Lot 1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1486	Gas Line Backfill: Rustic Barn Lane, Block 22 Lot 26								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1487	Gas Line Backfill: Rustic Barn Lane, Block 22 Lot 1								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1488	Gas Line Backfill: Rustic Barn Lane, Block 22 Lot 6								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 11/07/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1489		05/05/23	U17648		GC	12.5	119.9	12.7	118.3	133.3	6	98.7	95	-2 / 2	C
1490		05/05/23	U17648		GC	12.5	119.9	11.9	117.6	131.6	6	98.1	95	-2 / 2	C
1491		05/05/23	U17648		GC	12.5	119.9	12.4	117.6	132.2	6	98.1	95	-2 / 2	C
1492		05/11/23	U17648		GC	12.5	119.9	13.5	118.3	134.3	6	98.7	95	-2 / 2	C
1493		05/11/23	U17648		GC	12.5	119.9	12.8	117.8	132.9	6	98.2	95	-2 / 2	C
1494		05/11/23	U17648		GC	12.5	119.9	12.4	116.9	131.4	6	97.5	95	-2 / 2	C
1495		05/18/23	U19551		CH	12.2	117.6	13.2	116.8	132.2	6	99.3	95	-2 / 2	C
1496		05/18/23	U19551		CH	12.2	117.6	12.3	116.6	130.9	6	99.1	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1489	Gas Line Backfill: Winding Windmill, Block 16 Lot 1								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1490	Gas Line Backfill: Winding Windmill, Block 16 Lot 15								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1491	Gas Line Backfill: Winding Windmill, Block 16 Lot 13								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1492	Gas Line Backfill: Winding Windmill, Block 16 Lot 1								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1493	Gas Line Backfill: Winding Windmill, Block 16 Lot 15								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1494	Gas Line Backfill: Winding Windmill, Block 16 Lot 13								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1495	Gas Line Backfill: Rustic Grove, Block 17 Lot 3								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1496	Gas Line Backfill: Rustic Grove, Block 17 Lot 6								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 11/07/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1497		05/18/23	U19551		CH	12.2	117.6	11.9	117.2	131.1	6	99.7	95	-2 / 2	C
1498		05/18/23	U19551		CH	12.2	117.6	11.8	116.8	130.6	6	99.3	95	-2 / 2	C
1499		05/18/23	U19551		CH	12.2	117.6	11.7	116.2	129.8	6	98.8	95	-2 / 2	C
1500		05/18/23	U19551		CH	12.2	117.6	11.7	116.1	129.7	6	98.7	95	-2 / 2	C
1501		05/18/23	U19551		CH	12.2	117.6	12.4	117.2	131.7	6	99.7	95	-2 / 2	C
1502		05/18/23	U19551		CH	12.2	117.6	13.0	115.8	130.9	6	98.5	95	-2 / 2	C
1503		05/19/23	U19551		CH	12.2	117.6	13.2	115.7	131.0	6	98.4	95	-2 / 2	C
1504		05/19/23	U19551		CH	12.2	117.6	12.1	116.8	130.9	6	99.3	95	-2 / 2	C
Test Information															
Test #	Test Location							Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician	
1497	Gas Line Backfill: Rustic Grove, Block 17 Lot 9								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1498	Gas Line Backfill: Rustic Grove, Block 17 Lot 12								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1499	Gas Line Backfill: Rustic Grove, Block 17 Lot 15								1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1500	Gas Line Backfill: Rustic Grove, Block 17 Lot 3								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1501	Gas Line Backfill: Rustic Grove, Block 17 Lot 6								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1502	Gas Line Backfill: Rustic Grove, Block 17 Lot 9								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1503	Gas Line Backfill: Rustic Grove, Block 17 Lot 12								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
1504	Gas Line Backfill: Rustic Grove, Block 17 Lot 15								2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald	
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.



InTEC of San Antonio
12028 Radium
San Antonio, TX 78216
Phone: 210-525-9033

Compaction Evaluation

Report Date: 11/07/2023
Test Method: ASTM D6938, Tex 115E

Client:

Pulte Homes of Texas, LP
1718 Dry Creek Way Suite 120
San Antonio, TX 78259

Project:

S212189
Corley Farms Unit 2
29.737543477901177, -98.71426779610178
Boerne, TX

Test Results															
Test #	Retest Of	Test Date	Proctor ID	Method	Soil Classification	Optimum Moisture (%)	Maximum Dry Density (pcf)	In Place Moisture (%)	In Place Dry Density (pcf)	In Place Wet Density (pcf)	Probe Depth (in)	Percent Compaction	Min Comp. (%)	Optimum Moisture Tolerance (%)	Remark
1505		05/19/23	U17648		GC	12.5	119.9	13.5	118.3	134.3	6	98.7	95	-2 / 2	C
1506		05/23/23	U17648		GC	12.5	119.9	13.2	118.1	133.7	6	98.5	95	-2 / 2	C
1507		05/23/23	U17648		GC	12.5	119.9	12.4	117.3	131.8	6	97.8	95	-2 / 2	C
1508		05/23/23	U17648		GC	12.5	119.9	12.9	116.8	131.9	6	97.4	95	-2 / 2	C
1521		05/25/23	U17648		GC	12.5	119.9	13.2	117.8	133.3	6	98.2	95	-2 / 2	C
1522		05/25/23	U17648		GC	12.5	119.9	11.8	118.1	132.0	6	98.5	95	-2 / 2	C
Test Information															
Test #	Test Location						Elevation	Reference		Gauge Make / Model / SN / Calibrated			Field Technician		
1505	Gas Line Backfill: White Barn Cove, Block 9 Lot 1							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1506	Gas Line Backfill: White Barn Cove, Block 9 Lot 1							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1507	Gas Line Backfill: Rustic Barn Lane, Block 13 Lot 15							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1508	Gas Line Backfill: Rustic Barn Lane, Block 3 Lot 901							1st Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1521	Gas Line Backfill: Rustic Barn Lane, Block 3 Lot 901							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
1522	Gas Line Backfill: Rustic Barn Lane, Block 13 Lot 15							2nd Lift		Troxler / 3430 / 38292 / 07/26/2022			Pereida, Gerald		
Remarks					Comments										
C: Compliant					Tests are "Direct Transmission" (Method A) unless probe depth is noted as "Backscatter". Gauge calibration data on file with the testing agency.										

Testing performed when called in.
InTEC did not observe the installation of the material.
Testing directed by the City Inspector when present.
Test results apply only to the specific locations and materials noted and may not represent any other locations or elevations.