

Pacific Gas and Electric Company

Gas Pipeline Facilities Strength Test Pressure Report (For Pipeline Facilities Designed to Operate over 100 PSIG)



62-4921 (Rev. 2/04) California Gas Transmission (Use in Accordance with Gas Standard A-34 and GO 112-D)

PART I - DESIGN DATA (TO BE PREPARED BY PROJECT ENGINEER)       Feeder Main Number, Line Number, or Station Name     Area     Division/District     Job Number     Date Job Authorized
Freeder Main Number, Line Number, or Station Name     Area     Division/District     Job Number     Job Number     Date Job Authorized       L-300B     3     Central Coast/Hollister     41497337     10/3/11       Description of Job - Include Reference Drawing Numbers, and Pipeline Mileposts     TEST 2 – Hydrostatic cally test tie-in piping, hydrostatic test piping and existing 34" L-300B     Existing pipeline material listed are from the "Material of Record" (refer to Dwg, 41497337     Sheet 31 Rev. 1 – Revised to include 20.00" OD piping and 1.05" OD piping       Hydrolest L-300B from MP 450.7828 – 450.80     Hollister, CA     (Test section 87A)     631 Ps       Location Class     Design Factor (F)     MAOP to be Established for this Piping by this Test     Future Design Pressure     631 Ps       STATIC HEAD DUE TO     Max. Elevation     316     Ft.     Static Head Calculation     For Water     0.433 X Elev. Diff. =     1     PsiG       (WHERE APPLICABLE)     Elev. Diff.     1     Ft.     Other (Specify)     X Elev. Diff. =     PsiG     Pressure       0.D.     Mir.     Long Seam (ERW, DSAW, Seamless, Etc.)     Be Tested     Pipe Spec. and     At Min.     At Min.     Gle 630       0.D.     W.T.     Long S
L-300B     3     Central Coast/Hollister     41497337     10/3/11       Description of Job – Include Reference Drawing Numbers, and Pipeline Milleposts     TEST 2 – Hydrostatic cites to piping and existing 34" L-300B     Existing pipeline material listed are from the "Material of Record" (refer to Dwg. 41497337 Sheet 3) Rev. 1 – Revised to include 20.00" OD piping and 1.05" OD piping       Hydrotest L-300B from MP 450.7828 – 450.80     Hollister, CA     (Test section 87A)     631     ps       Location Class     Design Factor (F)     MAOP to be Established for this Piping by this Test     Future Design Pressure     631     ps       STATIC HEAD DUE TO     Max. Elevation     316     Ft.     Static Head Calculation     1     Ps/G     Ps/G       (WHERE APPLICABLE)     Elev. Diff.     1     Ft.     Other (Specify)     X Elev. Diff. =     1     Ps/G       0.00     0.500     API or ASTIN Grade     Be Tested     Footage to     Presure     Static Press.     Test Press.     Static       0.00     0.500     API or ASTIN Grade     Footage to     Pipe Spect. and     At Min.     At Max.     Pressure       0.0.0     API or ASTIN Grade     Be Tested     In Field
Description of side - molute Reference Drawing runnels, and repeate the statistics of the stati
Record" (refer to Dwg. 41497337 Sheet 3) Rev. 1 – Revised to include 20.00" OD piping and 1.05" OD piping       Hydrotest L-300B from MP 450.7828 – 450.80     Hollister, CA     (Test section 87A)       Location Class     Design Factor (F)     MAOP to be Established for this Piping by this Test     Future Design Pressure       631     Future Design Pressure       STATIC HEAD DUE TO     Max. Elevation     316     Ft.     Static Head Calculation       File Specification     316     Ft.     Static Head Calculation       File Specification     316     Ft.     Other (Specify)     X Elev. Diff. =     1     PSIG       VIPLE Specification     % of SMYS     Pressure       Size     API or ASTM Grade     For tage to     Fortage to     Fortage to     Fest Press.     SMYS       34.00     0.50     API or ASTM Grade     Fortage to     Fortage Verified
Hydrotest L-300B from MP 450.7828 – 450.80   Hollister, CA (Test section 87A)     Location Class   Design Factor (F)   MAOP to be Established for this Piping by this Test   Future Design Pressure     3   O.50   G31   Future Design Pressure     STATIC HEAD DUE TO   Max. Elevation   317   FL   Static Head Calculation     ELEVATION DIFFERENCE   Min. Elevation   316   FL   Static Head Calculation     Size   API or ASTM Grade   Footage to   Pripe Spec. and   % of SMYS   Pressure     Size   API or ASTM Grade   Footage to   Polage to   Pipe Spec. and   % of SMYS   Pressure     O.500   API or ASTM Grade   Footage to   Pipe Spec. and   % of SMYS   Pressure     O.500   API or ASTM Grade   Footage to   Pipe Spec. and   % of SMYS     O.500   <
Location Class     Design Factor (F)     MAOP to be Established for this Piping by this Test     Future Design Pressure     631 <th< td=""></th<>
3     0.50     631     631     631 ps       STATIC HEAD DUE TO ELEVATION DIFFERENCE     Max. Elevation     317     FL     Static Head Calculation     For Water     0.433 X Elev. Diff. =     1     PSIG       (WHERE APPLICABLE)     Elev. Diff.     1     FL     Other (Specify)     X Elev. Diff. =     1     PSIG       Size     API or ASTM Grade     Footage to 0.0.0     Pipe Specification     Pipe Specification     Pressure     Give 90       0.0.0     W.T.     Long Seam (ERW, DSAW, Seamless, Etc.)     Be Tested     In Field     MAQP     Test Press.     Test Press.     StMYS       34.00     0.500     API 5L, GR X-66, DSAW     (item#101)     A*     K, L. G. 5'     33.01     49.54     54.66     1724       34.00     0.500     API 5L, GR X-65, DSAW     (item#103)     2 ea.     K, L. G. 5'     33.01     49.54     54.66     1724       34.00     0.500     API 5L, CB, DSAW     (item#108)     2'     K, L. G. 35.40     53.13     58.63     1604       20.00     0.500     API 5L, X-65, DSAW
STATIC HEAD DUE TO   Max. Elevation   317   Ft.   Static Head Calculation     ELEVATION DIFFERENCE   Min. Elevation   316   Ft.   For Water   0.433 X Elev. Diff. =   1   PSIG     (WHERE APPLICABLE)   Elev. Diff.   1   Ft.   Other (Specify)   X Elev. Diff. =   1   PSIG     Size   API or ASTM Grade   Footage to   Footage to   Pipe Spec. and   % of SMYS   Pressure     Size   API or ASTM Grade   Footage to   Be Tested   In Field   MAQP   Test Press.   Test Press.   SMYS     34.00   0.500   API 5L, GR X-46, DSAW   (item#101)   AP   K, L. Gr. 5'   33.01   49.54   54.66   1721     34.00   0.500   API 5L, GR X-65, DSAW   (item#103)   2 ea.   K, L. Gr.   35.40   53.13   58.63   1604     20.00   0.500   API 5L, X-65, DSAW   (item#108)   2'   K, L. Gr.   19.42   29.14   32.15   2925     20.00   0.375   Caps, GR Y60   (item#160)   2 ea.   K, L. Gr.   28.04   42.09   46.44   2025 </td
ELEVATION DIFFERENCE     Min. Elevation     316     Ft.     For Water     0.433 X Elev. Diff. =     1     PSIG       (WHERE APPLICABLE)     Elev. Diff.     1     Ft.     Other (Specify)     X Elev. Diff. =     PSIG       Pipe Specification     X Elev. Diff.     X Elev. Diff. =     PSIG       Size     API or ASTM Grade     Footage to     Processe     Processe     Pressure       0.D.     W.T.     Long Seam (ERW, DSAW, Seamless, Etc.)     Be Tested     In Field     MAOP     At Min.     At Max.     Give 90       34.00     0.500     API 5L, GR X-46, DSAW     (item#1)     69'     K.LGr. 71 Mor 46.64     70.00     77.24     1218       34.00     0.500     API 5L, GR X-65, DSAW     (item#101)     A'     K.LGr. 5'     33.01     49.54     54.66     1721       34.00     0.500     API 5L, GR X-65, DSAW     (item#103)     2 ea.     K.LGr.     35.40     53.13     58.63     1604       20.00     0.500     API 5L, X-65, DSAW     (item#108)     2'     K.LGr.     19.42     <
(WHERE APPLICABLE)     Elev. Diff.     1     Ft.     Other (Specify)     X Elev. Diff. =     PSIG       Pipe Specification     Pipe Spec. and     Size     API or ASTM Grade     Footage to     Prosage Verified     At     At Min.
Plpe Specification     Pipe Spec. and Footage to N.T.     Pipe Spec. and Al Min.     At Min.     At Max.     Give 90 Give 90       0.D.     W.T.     Long Seam (ERW, DSAW, Seamless, Etc.)     Be Tested     In Field     At     At     Min.     At Min.     Test Press.     Test Press.     SMVS       34.00     0.500     API 5L, GR X-46, DSAW     (item#101)     At     K.L.G. 71 Mor     46.64     70.00     77.24     1218       34.00     0.500     API 5L, GR X-65, DSAW     (item#101)     At     K.L.G. 5'     33.01     49.54     54.66     1724       34.00     0.505     Caps, GR Y60     (item#108)     2'ea.     K.L.G.     35.40     53.13     58.63     1604       20.00     0.505     Caps, GR Y60     (item#108)     2'     K.L.G.     19.42     29.14     32.15     2925       20.00     0.375     Caps, GR Y60     (item#160)     2 ea.     K.L.G.     28.04     42.09     46.44     2025
Size     API or ASTM Grade     Footage to Be Tested     Footage Verified In Field     Af     At Min.     At Max.     Give 90       0.D.     W.T.     Long Seam (ERW, DSAW, Seamless, Etc.)     Be Tested     In Field     MAOP     Test Press.     Test Press.     SMVS       34.00     0.500     API 5L, GR X-46, DSAW     (item#1)     69°     K.L.G. 71 Mor     46.64     70.00     77.24     1218       34.00     0.500     API 5L, GR X-65, DSAW     (item#101)     A'     K.L.G. 5'     33.01     49.54     54.66     1721       34.00     0.505     Caps, GR Y60     (item#153)     2 ea.     K.L.G.     35.40     53.13     58.63     1604       20.00     0.500     API 5L, X-65, DSAW     (item#108)     2'     K.L.G.     19.42     29.14     32.15     2925       20.00     0.375     Caps, GR Y60     (item#160)     2 ea.     K.L.G.     28.04     42.09     46.44     2025
34.00     0.500     API 5L, GR X-46, DSAW     (item#1)     60'     K.L.G. 71 HOR     46.64     70.00     77.24     1218       34.00     0.500     API 5L, GR X-65, DSAW     (item#101)     A'     K.L.G. 5'     33.01     49.54     54.66     1721       34.00     0.505     Caps, GR Y60     (item#103)     2 ea.     K.L.G.     35.40     53.13     58.63     1604       20.00     0.500     API 5L, X-65, DSAW     (item#108)     2'     K.L.G.     19.42     29.14     32.15     2925       20.00     0.375     Caps, GR Y60     (item#160)     2 ea.     K.L.G.     28.04     42.09     46.44     2025
34.00     0.500     API 5L, GR X-65, DSAW     (item#101)     A'     K_L_G_5'     33.01     49.54     54.66     1721       34.00     0.505     Caps, GR Y60     (item#153)     2 ea.     K_L_G_3'     35.40     53.13     58.63     1604       20.00     0.500     API 5L, X-65, DSAW     (item#108)     2'     K_L_G_3'     19.42     29.14     32.15     2925       20.00     0.375     Caps, GR Y60     (item#160)     2 ea.     K_L_G_3'     28.04     42.09     46.44     2025
34.00     0.505     Caps, GR Y60     (item#153)     2 ea.     K_L.G.     35.40     53.13     58.63     1604       20.00     0.500     API 5L, X-65, DSAW     (item#108)     2'     K_L.G.     19.42     29.14     32.15     2925       20.00     0.375     Caps, GR Y60     (item#160)     2 ea.     K_L.G.     28.04     42.09     46.44     2025
20.00     0.500     API 5L, X-65, DSAW     (item#108)     2'     K.L.G.     19.42     29.14     32.15     2925       20.00     0.375     Caps, GR Y60     (item#160)     2 ea.     K.L.G.     28.04     42.09     46.44     2025
20.00 0.375 Caps, GR Y60 (item#160) 2 ea. K.L.G. 28.04 42.09 46.44 2025
1.05 0.113 API 5L, GR B, SMLS 20.9' K.L.G. 8.38 12.57 13.87 6780
20.00 0.500 APL 5L, X-42, SMLS 57 94 57.5' K.L.G. NOR 30.05 45.10 49.76 1890
Minimum Test Pressure @ Max. Elevation 947 PSIG To Be Used - UNDER 30% SMYS (1 HR. MINIMUM) 8 HOU
WATER - 30% SMYS & OVER (8 HRS: MINIMUM)
Maximum Test Pressure @ Min. Elevation 1040 PSIG -PREINSTALLATION TEST (SEE AT TACHMENT A, GAS STD. A-34)   Pedacted For information or Changes, Call: Apploved By: Date:
10/3/11 Mark Cabral (925) 588-3640 Mare Scale 10/3/1
PART II - TEST DATA (TO BE PREPARED BY PERSON SUPERVISING TEST AT TIME OF TEST) Note: Minimum test pressure and duration are not to be changed
without written approval.
Time and Date Test Pressure 10:21 Cm to up 11 Elevation at Test 316 Min. Required Test 947 Max. Allowable Test 10
Reached Point FT Press. At Test Point (1) PSIG Press at Test Point (4) PS
Time and Date G135 Pro 10 - 4 - 10 Max. Elevation in 317 Min. Indicated 931 Max. Indicated 10
est Ended rest ressole (2) FOIO rest ricesole (0) FO
Lin Floring 716 Min Tool Processing 980 Mar Task Durane 101
Actual Duration of Test Section In Test Sectio
Actual Duration Smart Min. Elevation In Test Section 3 \6 FT Min. Test Pressure at Max. Elevation 9 80 (3) Max. Test Pressure psile 10 1 at Min. Elevation   Test Fluid Used Pipe Specification and Footage Verified (See Part I) Pipe Specification and Footage Verified (See Part I) 10 1 PSIG
Actual Duration of Test   Successful Success
Actual Duration   Smarrs   Min. Elevation In   316   Min. Test Pressure at Max. Elevation   980   Max. Test Pressure at Min. Elevation   10 1     of Test   Smarrs   ISmarr   Test Section   FT   at Max. Elevation   980   Max. Test Pressure at Min. Elevation   10 1     Test Fluid Used   Pipe Specification and Footage Verified (See Part I)   Pipe Specification and Footage Verified (See Part I)   10 1     Mate, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Barbon   0-3000   202A - 1755 12   G-7-9011   Smarker So-3000   G10G   5 - 19 - 9011
Actual Duration   Succession   Min. Elevation In Test Section   Succession   Min. Test Pressure at Max. Elevation   980 (3)   Max. Test Pressure at Min. Elevation   10 i PSIG     Test Fluid Used   Max. Test Pressure at Max. Elevation   (3)   PSIG   Max. Test Pressure at Min. Elevation   (6)   PS     Make, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Make, Pange, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Maxer Source   Source   Source   Source   Source   Source   Source     Maxer Source   Date:   Approved By:   Approved By:   Date:   Date:   Date:
Actual Duration of Test   Busices   Min. Elevation In Test Section   316 FT   Min. Test Pressure at Max. Elevation   Max. Test Pressure at Max. Elevation   10 I PSIG     Test Fluid Used   Pipe Specification and Footage Verified (See Part)   Pipe Specification and Footage Verified (See Part)   Max. Test Pressure at Min. Elevation   10 I PSIG     Mate, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Mate, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Scribon   0-3000   200.4 -175.5 12   G-7-9011   Scribon   Scribon   5 - 19 - 2011     Test Supervised By:   Redacted   Date:   Approved By:   Date:   Date:     10 - H - 2011   User   O-H - 2011   Approved By:   Date:   10 - 1/3 - 1/1     PUT SCHEMATIC PIPING SKETCH ON BACK OF THIS SHEET   Date:   10 - 1/3 - 1/1   10 - 1/3 - 1/1
Actual Duration   Busices   Busices   Busices   Min. Elevation In   Busices   Min. Test Pressure   PSIG   Max. Test Pressure   IO I     of Test   Busices
Actual Duration   Binance   Min. Elevation In   Binance   Min. Test Pressure   PSIO   Max. Test Pressure   IO I     of Test   Binance   Binance   Test Section   FT   at Max. Elevation   (3)   PSIO   Max. Test Pressure   (6)   PSio     Test Fluid Used   Make, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Make, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Make, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Make, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Make, Range, and Serial No. of Pressure Recording Gauge   Date:   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)
Actual Duration of Test   Busers   Busers   Min. Elevation In Test Section   Min. Test Pressure at Max. Elevation   980 (3)   Max. Test Pressure at Min. Elevation   IO I PSIG     Test Fluid Used   Pipe Specification and Footage Verified (See Part)   Pipe Specification and Footage Verified (See Part)   IO I PSIG   Max. Test Pressure at Min. Elevation   (6)   PSIG     Mate, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Mate, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Mate, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Mate, Range, and Serial No. of Pressure Recording Gauge   Date:   Sector Social No. of Dead
Actual Duration   Busice 18 mm   Min. Elevation In   316   Min. Test Pressure at Max. Elevation   980   Max. Test Pressure at Min. Elevation   10 i     Test Fluid Used   Pipe Specification and Footage Verified (See Part)   Pipe Specification and Footage Verified (See Part)   Max. Test Pressure at Min. Elevation   (6)   PS     Mate, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Marke, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Marke, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Marke, Range, and Serial No. of Pressure at maximum elevation   Date:   Date:   Date:   Date:     Marke, Range, and Serial No. of Pressure at maximum elevation   Date:   Date:   Date:   Date:     Marke, Range, and Serial No. of Pressure at maximum elevation   Date:   Approved By:   Date:   Date:     Not Esc   Not Esc   Not Esc   Not Esc   Not Esc   Show Accord Parence Numbers And Dintonal Sheet if Necessar
Actual Duration   Showns 18 mm   Min. Elevation In   316   Min. Test Pressure   980   Max. Test Pressure   101     Test Fluid Used   Price Specification and Footage Verified (See Part)   Price Specification and Footage Verified (See Part)   Max. Test Pressure   60   PSiG   at Min. Elevation   60   PSiG     Make, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Make, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Make, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Test Supervised By:   Redacted   Date:   Approved By:   Date:   Date:     WU LOCATION OF FACILITY TESTED, MINIMUM AND MAXIMUM ELEVATION IN FEET, MILE POINTS, VALVE MUMBERS AND INCORPORATED AREAS. USE AN ADDITIONAL SHEET IF NECESSA   Show Location of Free Alexas. Use AN ADDITIONAL SHEET IF NECESSA     (SHOW REFERENCE NUMBERS ON FACE OF ALL DRAWINGS AND ATTACHMENTS), FOR STATION PIPING, FABRICATED UNITS AND SHORT SECTIONS OF PIPE, ALSO SHOW A DETAILED SKET   OB FIL
Actual Duration   Binearce   Min. Elevation in   Bit   Min. Test Pressure at Max. Elevation   980   Max. Test Pressure at Min. Elevation   10 i PSIG     Test Fluid Used   Test Section   Test Section   FT   at Max. Elevation   980   Max. Test Pressure at Max. Elevation   10 i   PSIG   at Min. Elevation   (6)   PS     Make, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrate   Date:   CACG OS   CACG OS   CACG OS   CACG OS   CACG OS   Date:   Date:   Date:   Date:   Date:   Date:   CACG OS   CACG OS   CACG OS
Actual Duration   Breast 15 mm   Min. Elevation in Test Section   316   Min. Test Pressure at Max. Elevation   980   Max. Test Pressure at Min. Elevation   10 in Psice     Test Fluid Used   Pipe Specification and Footage Verified (See Part)   Psice   Addue, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Make, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Make, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Make, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrate     Test Supervised By:   Reclacted   Date:
Actual Duration   Bhows 18mm   Min. Elevation In   316   Min. Test Pressure at Max. Elevation   980   Max. Test Pressure at Min. Elevation   101     of Test   Bhows 18mm   Test Section   Fri   at Min. Test Pressure at Max. Elevation   980   Max. Test Pressure at Min. Elevation   101     Test Fluid Used   Pipe Specification and Footage Verified (See Part I)   Pipe Specification and Footage Verified (See Part I)   Date: C. A. G. O. G.   5 - 19 - 201     Make, Range, and Serial No. of Presure Recording Gauge   Date: Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Maxe, Test Pressure at Maximum Elevation In   Test Supervised By   Redacted   Date: Da
Actual Duration   Shown 15mm   Min. Elevation in Test Section   316 FT   Min. Test Pressure at Max. Elevation   980 PSIG   Max. Test Pressure at Min. Elevation   101 PSIG     Test Fluid Used   Mate, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Mate, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Mate, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Mate, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     Mate, Range, and Serial No. of Pressure Recording Gauge   Date Last Calibrated   Make, Range, and Serial No. of Dead Weight Tester (See Note 7)   Date Last Calibrated     More Set Net Not Not Not Not Not Not Not Not Not No