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E-mail:

Project Information / Inspection: 1

Project name : KEYSTONE CONST. BETHLEHA	Project No. :	Contact :	Date : 10/17/2014
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Client
Responsible:
Department:
Po Box:
Street:
City, St Zip:
Telephone:
Fax:
Mobile:
e-mail:

Proj mgr
Responsible:
Department:
Po Box:
Street:
City, St Zip:
Telephone:
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Contractor
Responsible:
Department:
Po Box:
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Defect Grade Description / Inspection: 1

Project Name : KEYSTONE CONST. BETHLEHA	Project number :	Contact :	Date : 10/17/2014
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1:

Excellent Condition

Minor Defects- Failure unlikely in the foreseeable future

2:

Good Condition

Defects that have not begun to deteriorate- Pipe unlikely to fail for at least 20 years.

3:

Fair Condition

Moderate defects that will continue to deteriorate- Pipe may fail in 10-20 years.

4:

Poor condition

Severe Defects that will become Grade 5 defects within the foreseeable future- Pipe will probably fail in 5-10 years

5:

Immediate Attention

Defects require immediate attention- Pipe has failed or will likely fail within the next 5 years or sooner.

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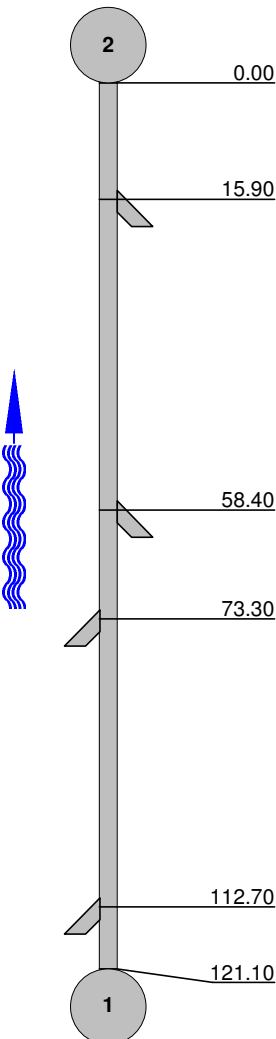
Inspection Report / Inspection: 1

Date 10/17/2014	P/O. No.	Weather Dry	Surveyor's Name T.KUKLINSKI	Pipe Segment Reference	Section No. 1
Certificate No. 1234	Survey Customer	System Owner ALBANY	Date Cleaned	Pre-Cleaning Jetting	Sewer Category

Street LEONARD PL	Use of Sewer Sanitary	Upstream MH 1
City BETHLEHAM	Drainage Area	Downstream MH 2
Loc. details	Flow Control	Dir. of Survey Upstream
Location Code	Length surveyed 121.10 ft	Section Length 121.10 ft

Purpose of Survey Pre-Acceptance	Joint Length	8.00 inch
Year Laid	Dia./Height	Polyvinyl Chloride
Year Rehabilitated	Material	
Tape / Media No. 1	Lining Method	

Add. Information :

1:315	Position	Code	Observation	MPEG	Photo	Grade	
	0.00	AMH	Downstream Manhole, Survey Begins / MH2	00:00:11			
	15.90	TFA	Tap Factory Made Active, at 10 o'clock, 6", within 8 inches of joint: YES	00:00:42			
	58.40	TFA	Tap Factory Made Active, at 10 o'clock, 6", within 8 inches of joint: YES	00:02:04			
	73.30	TFA	Tap Factory Made Active, at 02 o'clock, 6", within 8 inches of joint: YES	00:02:40			
	112.70	TFA	Tap Factory Made Active, at 02 o'clock, 6", within 8 inches of joint: YES	00:03:56			
	121.10	AMH	Upstream Manhole, Survey Ends / MH1	00:04:20			
QSR	QMR	SPR	MPR	OPR	SPRI	MPRI	OPRI
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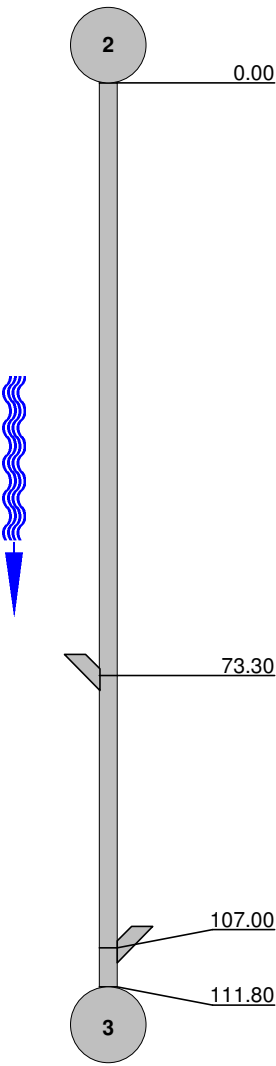
Inspection Report / Inspection: 1

Date 10/17/2014	P/O. No.	Weather Dry	Surveyor's Name T.KUKLINSKI	Pipe Segment Reference	Section No. 2
Certificate No. 1234	Survey Customer	System Owner ALBANY	Date Cleaned	Pre-Cleaning Jetting	Sewer Category

Street LEONARD PL	Use of Sewer Sanitary	Upstream MH 2
City BETHLEHAM	Drainage Area	Dowstream MH 3
Loc. details	Flow Control	Dir. of Survey Downstream
Location Code	Length surveyed 111.80 ft	Section Length 111.80 ft

Purpose of Survey Pre-Acceptance	Joint Length
Year Laid	Dia./Height 8.00 inch
Year Rehabilitated	Material Polyvinyl Chloride
Tape / Media No. 1	Lining Method

Add. Information :

1:285	Position	Code	Observation	MPEG	Photo	Grade	
	0.00	AMH	Upstream Manhole, Survey Begins / MH2	00:00:10			
	73.30	TFA	Tap Factory Made Active, at 02 o'clock, 6", within 8 inches of joint: YES	00:02:23			
	107.00	TFA	Tap Factory Made Active, at 10 o'clock, 6", within 8 inches of joint: YES	00:03:32			
	111.80	AMH	Downstream Manhole, Survey Ends / MH3	00:03:55			
QSR	QMR	SPR	MPR	OPR	SPRI	MPRI	OPRI
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Inspection Report / Inspection: 1

Date 10/17/2014	P/O. No.	Weather Dry	Surveyor's Name T.KUKLINSKI	Pipe Segment Reference	Section No. 3
Certificate No. 1234	Survey Customer	System Owner ALBANY	Date Cleaned	Pre-Cleaning Jetting	Sewer Category

Street LEONARD PL	Use of Sewer Sanitary	Upstream MH 3
City BETHLEHAM	Drainage Area	Downstream MH 4
Loc. details	Flow Control	Dir. of Survey Downstream
Location Code	Length surveyed 246.00 ft	Section Length 246.00 ft

Purpose of Survey Pre-Acceptance	Joint Length
Year Laid	Dia./Height 8.00 inch
Year Rehabilitated	Material Polyvinyl Chloride
Tape / Media No. 1	Lining Method

Add. Information :

1:615	Position	Code	Observation	MPEG	Photo	Grade
	0.00	AMH	Upstream Manhole, Survey Begins / MH3	00:00:10		
	71.30	TFA	Tap Factory Made Active, at 11 o'clock, 6", within 8 inches of joint: YES	00:02:42		
	145.50	TFA	Tap Factory Made Active, at 12 o'clock, 6", within 8 inches of joint: YES	00:05:24		
	151.00	TFA	Tap Factory Made Active, at 11 o'clock, 6", within 8 inches of joint: YES	00:05:51		
	177.70	TFA	Tap Factory Made Active, at 01 o'clock, 6", within 8 inches of joint: YES	00:06:58		
	237.30	TFA	Tap Factory Made Active, at 09 o'clock, 6", within 8 inches of joint: YES	00:09:03		
	246.00	AMH	Downstream Manhole, Survey Ends / MH4	00:09:33		
QSR 0000	QMR 0000	SPR 0	MPR 0	OPR 0	SPRI	MPRI 0
						OPRI 0

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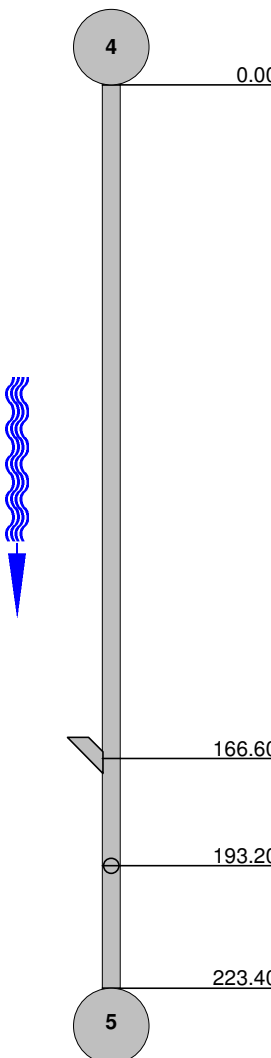
Inspection Report / Inspection: 1

Date 10/17/2014	P/O. No.	Weather Dry	Surveyor's Name T.KUKLINSKI	Pipe Segment Reference	Section No. 4
Certificate No. 1234	Survey Customer	System Owner ALBANY	Date Cleaned	Pre-Cleaning Jetting	Sewer Category

Street LEONARD PL	Use of Sewer Sanitary	Upstream MH 4
City BETHLEHAM	Drainage Area	Downstream MH 5
Loc. details	Flow Control	Dir. of Survey Downstream
Location Code	Length surveyed 223.40 ft	Section Length 223.40 ft

Purpose of Survey Pre-Acceptance	Joint Length
Year Laid	Dia./Height 8.00 inch
Year Rehabilitated	Material Polyvinyl Chloride
Tape / Media No. 1	Lining Method

Add. Information :

1:570	Position	Code	Observation	MPEG	Photo	Grade
	0.00	AMH	Upstream Manhole, Survey Begins / MH4	00:00:15		
	166.60	TFB	Tap Factory Made Abandoned, at 01 o'clock, 6", within 8 inches of joint: YES	00:07:04		
	193.20	TFA	Tap Factory Made Active, at 12 o'clock, 6", within 8 inches of joint: YES	00:08:06		
	223.40	AMH	Downstream Manhole, Survey Ends / MH5	00:09:20		
QSR	QMR	SPR	MPR	OPR	SPRI	MPRI
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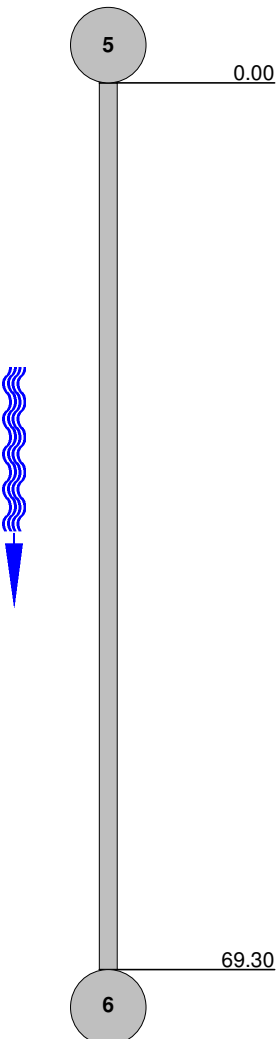
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Date 10/17/2014	P/O. No.	Weather Dry	Surveyor's Name T.KUKLINSKI	Pipe Segment Reference	Section No. 5
Certificate No. 1234	Survey Customer	System Owner ALBANY	Date Cleaned	Pre-Cleaning Jetting	Sewer Category

Street LEONARD PL	Use of Sewer Sanitary	Upstream MH 5
City BETHLEHAM	Drainage Area	Dowstream MH 6
Loc. details	Flow Control	Dir. of Survey Downstream
Location Code	Length surveyed 69.30 ft	Section Length 69.30 ft

Purpose of Survey Pre-Acceptance	Joint Length
Year Laid	Dia./Height 8.00 inch
Year Rehabilitated	Material Polyvinyl Chloride
Tape / Media No. 1	Lining Method

Add. Information :

1:180	Position	Code	Observation	MPEG	Photo	Grade	
	0.00	AMH	Upstream Manhole, Survey Begins / MH5	00:00:13			
	69.30	AMH	Downstream Manhole, Survey Ends / MH6	00:04:20			
QSR	QMR	SPR	MPR	OPR	SPRI	MPRI	OPRI
0000	0000	0	0	0		0	0