Grand total proposed costs for pressure tests on L 101, 109, 132, and 132A \$ 30,813,000 Amount incremental to current and historical obligations \$ 4,420,568 % to RP 0.143464369

Analysis Summary for Order: P.03758 (L101)	Length, Ft.
Should have records, subject to industry standard ASA B.31.1.8	11
Should have records, subject to GO-112 (1961-1970)	496
Should have records, subject to fed regs (post 1970)	5
Should have been pressure tested as part of IMP (incl. in both 2004 and 2010 BAP)	0
Should have plans to be p-tested as part of IMP (in 2010 BAP)	957
Total ft for segments that should have records or should be tested or	*
planned to be tested as part of IMP:	: 1469
Not part of IMP; installation date missing	
Not part of IMP; pre-records keeping requirement	0
pressure tested in 2010	0

Total ft incremental to current and historical obligations

Analysis Summary for Order 41474068 (L109)	Length, Ft.
Should have records, subject to industry standard ASA B.31.1.8	0
Should have records, subject to GO-112 (1961-1970)	8946
Should have records, subject to fed regs (post 1970)	90
Should have been pressure tested as part of IMP (incl. in both 2004 and 2010	
BAP)	3563
Should have plans to be p-tested as part of IMP (in 2010 BAP)	5238
Total ft for segments that should have records or should be tested or	6
planned to be tested as part of IMP	17837
Not part of IMP; installation date missing	8
Not part of IMP; pre-records keeping requirement	0

Total ft incremental to current and historical obligations

Analysis for Order P.03760 (L 132)

pressure tested in 2010

Length, Ft.

90

98

Δ

Proposed Total Cost (WP3-810): \$	1,757,000
% by ft. that is incremental	0.2716%
Total to be paid by RP \$	4,771

Proposed Total Cost (WP 3-828):	\$ 4,242,000
% by ft. that is incremental	0.5464%
Total to be paid by RP	\$ 23,179

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20.0407%

Should have records, subject to industry standard ASA B.31.1.8	0
Should have records, subject to GO-112 (1961-1970)	34193
Should have records, subject to fed regs (post 1970)	7092
Should have been pressure tested as part of IMP (incl. in both 2004 and 2010	
BAP)	121505
Should have plans to be p-tested as part of IMP (in 2010 BAP)	17148
Total ft for segments that should have records or should be tested or	
planned to be tested as part of IMP:	179938
Not part of IMP; installation date missing	0
Not part of IMP; pre-records keeping requirement	45099

pressure tested in 2010

Total ft incremental to current and historical obligations

Analysis Summary for Order 41474074 (L 132)	Length, Ft.
Should have records, subject to industry standard ASA B.31.1.8	0
Should have records, subject to GO-112 (1961-1970)	0
Should have records, subject to fed regs (post 1970)	98
Should have been pressure tested as part of IMP (incl. in both 2004 and 2010	
BAP)	4236
Should have plans to be p-tested as part of IMP (in 2010 BAP)	5738

Total ft for segments that should have records or should be tested or

planned to be tested as part of IMP:	
Not part of IMP; installation date missing	0
Not part of IMP; pre-records keeping requirement	0
pressure tested in 2010	0
Total ft incremental to current and historical obligations	0

Analysis Summary for Order P.03761 (L 132A)	Length, Ft.
Should have records, subject to industry standard ASA B.31.1.8	0
Should have records, subject to GO-112 (1961-1970)	1031
Should have records, subject to fed regs (post 1970)	2029
Should have been pressure tested as part of IMP (incl. in both 2004 and 2010	
BAP)	4005
Should have plans to be p-tested as part of IMP (in 2010 BAP)	115

Proposed Total Cost (WP-3871):	\$ 2,088,000
% by ft. that is incremental	0.0000%
Total to be paid by RP	\$ -

% by ft. that is incremental

0

45099

Total to be paid by RP \$ 4,308,351

Proposed Total Cost (WP 3-874)	\$ 1,228,000
% by ft. that is incremental	6.8621%
Total to be paid by RP	\$ 84,267

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Total ft for segments that should have records or should be tested or	
planned to be tested as part of IMP:	7180
Not part of IMP; installation date missing	0
Not part of IMP; pre-records keeping requirement	529
pressure tested in 2010	0
Total ft incremental to current and historical obligations	529