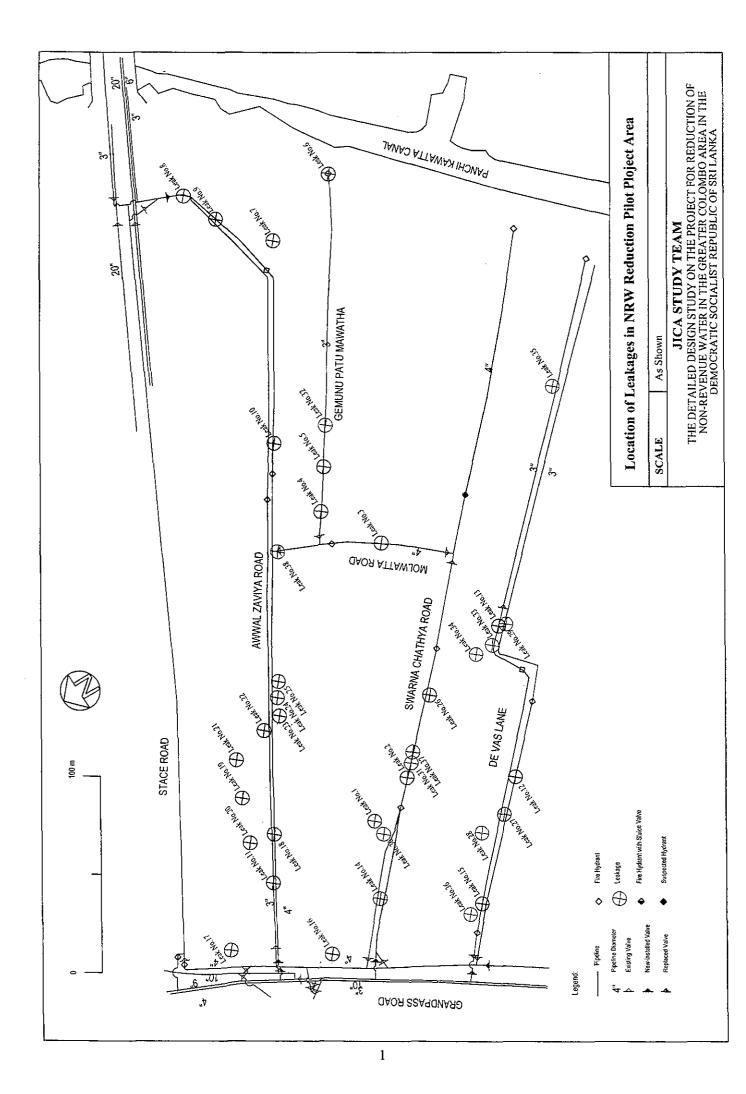
APPENDIX 4A-7

DETAILS OF DETECTED LEAKS



| Name of Lane | Swarna Chatiya Ro | i. | Leakage No. | Leakage No.1 |
|--------------------------------|-------------------------------------|---------------------------------------|--|----------------|
| Nearest House | No. 35/3 | <u>,</u> | <u>L</u> | |
| Scale of Leak | age (Estimate) | <u> </u> | Large / Mediur | n (Small) |
| | <u> </u> | <u> </u> | <u>_</u> | |
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| | | | 35/3 | |
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| | ╎╴╎╹╶┞┈╌╴╴╴╴╴ | ╤╾╍╼╼┛╏╎╎ ╅╍╍┙╡┉┉╶┨╌┇╍┉╗ | | |
| | | ╞──┼──┼──┤ | <u></u> | |
| | ╡ <mark>┙╸╎┨╺╍┿</mark> | ╧╼╧╼╻┝╼╼┝ | | |
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| | Swarna Chatiya] | | | |
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| Deta(a) of Dama | | No. of | Repair Workers | |
| Date(s) of Repai | Required for Repair | | Repair Workers | hrs |
| | | · | | |
| Materials Use Pipe Material | | PVC | 3.GIP | 4.Others() |
| Pipe Diameter | 1.CII 2. | | Depth Depth | |
| | p Classification | 1.Pub | ······································ | 2.Private |
| | | ↓ | ribution Pipe | 2.Service Pipe |
| Surface | ssification | 2.Concrete | 3.Soil / Gravel | 4.Others |
| | 1.Asphalt | | | ····· |
| The point of | 1.Pipe Body | 2.Pipe Joint | 3.Valve | 4.Fire hydrant |
| leakage | 5.Service Pipe | 6.Ferrule | 7.Water Meter | 8.Others() |
| Comments (Ske Leakage cou | etch) : ald not be traced | | | |

| Name of Lane | Swarna Cha | tiya Rd. | Leakage No. | Leakage No.2 |
|---------------------------------------|--------------------------|--------------|----------------------|---------------------------|
| Nearest House | Nc 43 | | | |
| Scale of Lea | akage (Estimate) | | Large / Medium | n/Small) |
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| <u> </u> | | 1 | _hi | h <u>h,h,h,</u> _h,h,h,h, |
| Date(s) of Re | pair 4-Dec-200 | 0 No. o | f Repair Workers | 4 persons |
| | ne Required for Repair | · | | 6 hrs |
| | sed for Repair | | | |
| Pipe Material | V.CIP | PVC | 3.GIP | 4.Others() |
| Pipe Diameter | | <u>_</u> | Depth 1.0 m | |
| | ship Classification | 1.Put | | 2.Private |
| | Classification | | tribution Pipe | Service Pipe |
| Surface | M.Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others |
| The point of | | 2.Pipe Joint | 3.Valve | 4.Fire hydrant |
| leakage | 5.Service Pipe | 6.Ferrule | 7.Water Meter | 8.Others() |
| Comments (S | Sketch) : | | | |
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| Name of Lar | ne | | Mol | Wat | ta La | ne | | | Le | akag | ge No | • | |] | Leak | age I | No.3 | |
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| Nearest Hou | se | No. | 19/1 | | | | | | <u> </u> | | | | سیا <u>ت</u> | | | | _ | |
| Scale of I | eakage | e (Esti | mate) | | | | | | Lar | :ge / | Medi | ium , | (Sn | nall |) | | | |
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| Date(s) of R | epair | <u> </u> | 4-Dec | -20 | 00 | | No | of R | epair | Wor | kers | _ | | | 4 | pe | rsons | ; |
| No. of T | ime Re | quire | l for R | epai | r | | | | | | | 1. | 5 | hrs | 5 | | | |
| Materials | | or Rep | bair | | | | | _ | | | _ | | | | | | | |
| Pipe Material | | CIP | | VZ. | PVC | | | 3. | GIP | | | | .Otl | ners(| |) | | |
| Pipe Diameter | | | | | | | | D | epth | | 0.8 | m | | | | | | |
| Landowne | rship C | lassif | ication | | | | 1.P | ublic | | | | | | | Priva | | | _ |
| Pipe | Classif | icatio | n | | | | 1.E | listrib | ution | Pipe | е – | | , | VZ.S | Servi | ce Pi | pe | |
| urface | 1. | Aspha | ılt | | 2.Cc | oncre | ete | | 3.Sc | oil/(| Grave | el | V | Othe | ers | | _ | |
| The point of | 1. | Pipe E | Body | | 2.Pi | pe Jo | oint | | 3.Va | alve | | 4 | .Fir | e hye | drant | - - | | |
| leakage | | | e Pipe | | 6 | .Fer | rule | _ | 7.W | ater | Mete | r | | 8.0 | Other | rs(|) | |
| Comments (| | | | | | | | | | | - | | | | | | | _ |
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| Name of Lane | Gen | nunu Mawatl | 1a | | eakage No. | | Leakag | ge No.4 | } |
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| Nearest House | No. 2/1 | | | <u>_</u> | | | | | |
| Scale of Lea | kage (Estimate |) | | La | rge / Medi | um /Small | 2 | | |
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| Date(s) of Rep | | | <u>No. c</u> | of Repai | r Workers | | | perso | ns |
| | ne Required for | r Repair | | | | ł | irs | | |
| | sed for Repair | | ··· | <u> </u> | | 1.0.1 | | | |
| Pipe Material | 1.CIP | 2. PVC | | 3.GIP | | 4.Other | rs(| | |
| Pipe Diameter | | | | Depth | 1 | | | | |
| | hip Classificat | ion | 1.Pu | | - <u></u> | | 2.Private | | |
| ······ | lassification | | | stributio | | | 2.Servic | e Pipe | |
| Surface | 1.Asphalt | | oncrete | | Soil / Grave | | thers | | |
| The point of | 1.Pipe Bod | | pe Joint | | Valve | 4.Fire l | - | , | |
| leakage | 5.Service P | ipe 6 | Ferrule | 7. | Water Mete | er | 8.Others | s(|) |
| Comments (S | • | | | | | | | | |
| Leakage o | could not be tra | iced | | | | | | | |
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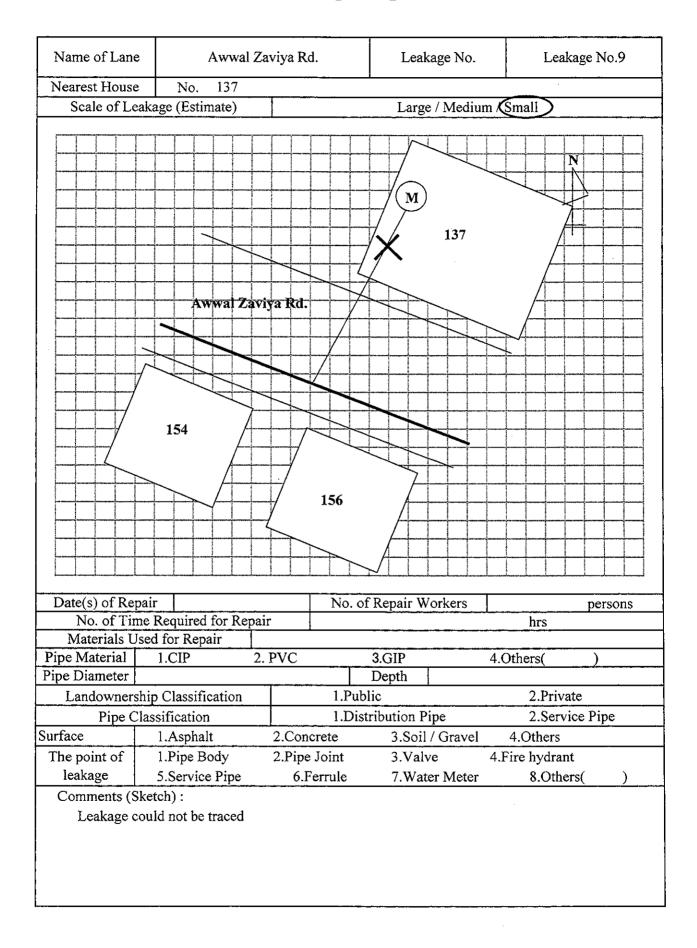
| Name of Lane | Gemuni | u Mawatha | L | Leak | age No. | Leakage No.5 |
|--------------------------------|---------------------------------------|-------------------|----------|-------------|-------------------|----------------|
| Nearest House | No. 6 | | | <u> </u> | | <u> </u> |
| | age (Estimate) |] | | Large | / Medium / | Small |
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| | · · · · · · · · · · · · · · · · · · · | | | D | | |
| Date(s) of Repa | | - <u>-</u> | INO. Of | Repair W | orkers | persons |
| | Required for Rep | air | <u> </u> | | | hrs |
| Materials Use Pipe Material | | 2. PVC | | 3.GIP | | Others() |
| Pipe Diameter | | 2.1 VU | | Depth | <u> </u> | |
| <u></u> | p Classification | | 1.Publ | | | 2.Private |
| | ssification | | | ribution Pi | ne | 2.Service Pipe |
| Surface | 1.Asphalt | 2.Conc | | | | 4.Others |
| The point of | 1.Pipe Body | 2.Conc. 2.Pipe | | 3.Valv | | 'ire hydrant |
| leakage | 5.Service Pipe | | errule | | e 4.r er Meter | 8.Others() |
| Comments (Ske | | 0.10 | | 1. W alt | | 0.00000() |
| 1 | ald not be traced | | | | | |
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| Nearest House | No. 51/4 | | | | | |
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| | kage (Estimate) | | L arge | / Medium /Sn | nall | |
| | kage (Estimate) | | | | | |
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| Date(s) of Rep | | | . of Repair W | <u>.</u> | 4 person | 15 |
| | ne Required for Repair | · | | 2.5 | hrs | |
| | sed for Repair | DVC | 1.CTD | | 1(| |
| Pipe Material | | PVC | W .GIP | | thers() | |
| Pipe Diameter | 1/2" - 1" PVC | | Depth | 0.8 m | | |
| Landowners | ship Classification | 1.1 | Public | | 2.Private | |
| Pipe C | lassification | 1.1 | Distribution P | ipe | 2.Service Pipe | |
| Surface | M.Asphalt | 2.Concrete | 3.Soil | /Gravel 4 | 4.Others | |
| The point of | | 2.Pipe Joint | 3.Val | ve 4.Fi | re hydrant | |
| leakage | 5.Service Pipe | 6.Ferrule | 7.Wat | er Meter | 8.Others(|) |
| | Sketch) : | | | | | |

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| Name of Lane | Awwal Za | viya Rd. | Leakage No. | Leakage No.7 |
|----------------|-----------------------|--|---|---|
| Nearest House | No. 164/5A | | <u> </u> | <u> </u> |
| ·· | kage (Estimate) | | Large / Medium K | Small |
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| Date(s) of Rep | air 5-Dec-200 | 00 No. of | Repair Workers | 3 persons |
| No. of Tim | e Required for Repair | • | 2 | hrs |
| | sed for Repair | the second s | ,V/S-1,Elbow-2, PVC | Pipe- 0.75 m |
| Pipe Material | 1.CIP 2. | PVC | | Others() |
| Pipe Diameter | | | Depth Exposed | |
| Landowners | hip Classification | V.Pub | | 2.Private |
| Pipe C | lassification | 1.Dist | ribution Pipe | K.Service Pipe |
| Surface | 1.Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others |
| The point of | 1.Pipe Body | 2.Pipe Joint | $3. Valve \qquad 4.$ | Fire hydrant |
| leakage | 5.Service Pipe | 6.Ferrule | Water Meter | 8.Others() |
| Comments (S | ketch) : | | | |
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| Name of Lane | Awwal Zav | iya Rd. | Leakage No. | Leakage No.8 |
|----------------|------------------------|----------------|-------------------|----------------------|
| Nearest House | No. CMC Con | nmunity Centre | | |
| Scale of Lea | akage (Estimate) | | Large /Medium | / Small |
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| Date(s) of Rep | pair | No. | of Repair Workers | persons |
| | ne Required for Repair | | | hrs |
| Materials U | sed for Repair | | | |
| Pipe Material | 1.CIP 2. | PVC | | 4.Others() |
| Pipe Diameter | | , <u>_</u> | Depth | |
| | ship Classification | 1.Pu | | 2.Private |
| | Classification | 1.Di | stribution Pipe | 2.Service Pipe |
| Surface | l.Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others |
| The point of | 1.Pipe Body | 2.Pipe Joint | 3.Valve | 4.Fire hydrant |
| leakage | 5.Service Pipe | 6.Ferrule | 7.Water Meter | 8.Others() |
| Comments (S | Sketch) : | | | |
| Leakage | could not be traced | | | |
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| Name of Lane | Awwa | l Zaviya Rd. | | Leaka | ige No. | Leaka | ge No.10 |
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| Nearest House | No. 90 | | | · | | | |
| Scale of Lea | kage (Estimate) | | | Large | / Medium / | mall | |
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| | | | | Awwai | Zaviya Rd. | | |
| Date(s) of Rep | air 8-Dec | -2000 | No of | Repair W | orkers | 4 | nercons |
| | ne Required for R | | 110.01 | Repair w | 3 | | persons |
| | sed for Repair | | 3/4 | ″ Gland pa | | | |
| Pipe Material | 1.CIP | | | 3.GIP | | Others(|) |
| Pipe Diameter | | | | Depth | | | |
| | hip Classification | | I.Publ | | | 2.Priva | te |
| | lassification | | | ribution P | ipe | | ce Pipe |
| Surface | 1.Asphalt | 2.Conci | | | / Gravel | 4.Others | |
| The point of | 1.Pipe Body | 2.Pipe J | | V.Valv | | Fire hydran | t |
| leakage | 5.Service Pipe | - | rrule | • | er Meter | 8.Othe | |
| Comments (S | | | | | | | <u>`</u> |
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| Name of Lan | e | Awwal Z | aviya Ro | d. | | Leak | age No. | | Leaka | age No | .11 |
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| Nearest House |) No | o. 9 | | | | | | | | | |
| Scale of Le | akage (Es | stimate) | | | | Large | e / Mediu | n / 🕅 | nall | | |
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| | | | | <u> </u> | Awv | | iya Rd. | ļ. | | | |
| $\mathbf{D}_{-+}(-) = \mathbf{f} \mathbf{D}_{}$ | | · · · · | | 21. | - 6 D | | | | 2 | | |
| Date(s) of Re | the second s | ed for Repa | | INO. | OI RO | epair W | orkers | 1.5 | 3 hrs | pers | sons |
| Materials U | | | 11 | | | | | 1.5 | nrs | | |
| Pipe Material | 1.CIP | | PVC | | 20 | GIP | | 4 0+1 | horaí | | -, |
| Pipe Diameter | I.CIP | V. | PVC | | | pth | 0.8 m | 4.Ot | ners(| | |
| Landowner | hin Class | ification | | 1 10- | ublic | րու | V.0 III | | 2.Priva | | |
| | Classificat | | | | | ution P | ine | | 2.Servi | | |
| Surface | | | _L 2.Con | | 150110 | | / Gravel | 4 | .Others | | |
| The point of | | Body | | Joint | | 3.Valv | | | e hydran | t | <u> </u> |
| leakage | | vice Pipe | - | Ferrule | | | er Meter | т. г Ц | 8.Othe | |) |
| | | nee ripe | 0.1 | cirule | | 7. vv at | | | o.ome | <i></i> |) |
| Comments (S | - | 1 | | | | | | | | | |
| Leakage | could not | be traced | | | | | | | | | |
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| Name of Lane | De Vo | s Lane | Leakage No. | Leaakage No.12 | | | |
|----------------|---------------------|--------------------------|-------------------|------------------------------|----------|--|--|
| Nearest House | No. 50 | | | | | | |
| Scale of Lea | kage (Estimate) | · | Large / Mediun | n (Small) | | | |
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| | | De Vos | Lane | | | | |
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| Date(s) of Rep | pair 6-Dec-2 | 000 No. 0 | of Repair Workers | 3 person | 15 | | |
| | ne Required for Rep | air | | 2 hrs | | | |
| Materials U | sed for Repair | 3/4" PVC pip | es-0.5 m | | | | |
| Pipe Material | 1.CIP | Z. PVC | 3.GIP | 4.Others() | | | |
| Pipe Diameter | 3/4" | | Depth 0.4 m | | | | |
| Landowners | hip Classification | 1.Pu | blic | 2.Private | | | |
| | lassification | I.Di | stribution Pipe | W .Service Pipe | | | |
| Surface | Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others | | | |
| The point of | Pipe Body | 2.Pipe Joint | 3.Valve | 4.Fire hydrant | | | |
| leakage | Service Pipe | 6.Ferrule | 7.Water Meter | 8.Others(|) | | |
| | Sketch) : | | | | <u> </u> | | |

| Nearest House No. 73 Scale of Leakage (Estimate) Large / Medium / mall | |
|---|----------|
| Scale of Leakage (Estimate) Large / Medium / mall | |
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| | sons |
| No. of Time Required for Repair hrs | <u></u> |
| Materials Used for Repair3/4"PVC F/S -1 No, 3/4" v/s-1 NoPipe Material1.CIP2.PVC2.GIP5.Others() | · |
| Pipe Diameter 3/4" Depth 0.8 m | |
| Landownership Classification V.Public 2.Private | |
| Pipe Classification1.Distribution Pipe2.Service Pip |)e |
| Surface Asphalt 2.Concrete 3.Soil/Gravel 4.Others | |
| The point of 1.Pipe Body 2.Pipe Joint 3.Valve 4.Fire hydrant | <u>.</u> |
| leakage Service Pipe 6.Ferrule 7.Water Meter 8.Others(|) |
| Comments (Sketch) : | |
| Leakage could not be traced | |
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| Name of Lane | Swarna Cha | tiya Rd. | Leakage No. | Leakage No.14 |
|----------------|--|--|-------------------|----------------|
| Nearest House | <u>No. 14</u> | | _,,, | |
| Scale of Lea | kage (Estimate) | | Large / Medium | /Small |
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| Date(s) of Rep | pair 4-Dec-200 | 00 No. c | of Repair Workers | persons |
| | ne Required for Repair | | 1 | hrs |
| | sed for Repair | <u></u> | | |
| Pipe Material | 1.CIP 2. | PVC | 3.GIP | 4.Others() |
| Pipe Diameter | | | Depth | |
| Landowners | ship Classification | 1.Pu | blic | 2.Private |
| Pipe C | lassification | <u> </u> | stribution Pipe | 2.Service Pipe |
| Surface | 1.Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others |
| The point of | 1.Pipe Body | 2.Pipe Joint | 3.Valve | 4.Fire hydrant |
| lookaga | 5.Service Pipe | 6.Ferrule | 7.Water Meter | 8.Others() |
| leakage | Sketch) : | | | |

| | Leaakage No.15 | | | | |
|--|----------------|--|--|--|--|
| Nearest House No. 26 | | | | | |
| Scale of Leakage (Estimate) Large / Medium (Small) | | | | | |
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| De Vos Lane | | | | | |
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| Date(s) of Repair 4-Dec-2000 No. of Repair Workers 4 p | ersons | | | | |
| No. of Time Required for Repair 3 hrs | | | | | |
| Materials Used for Repair 3/4" T/Ferrule, 3/4" PVC-pipes 0.5m | | | | | |
| Pipe Material 1.CIP PVC 3.GIP 4.Others(|) | | | | |
| Pipe Diameter 3/4" Depth 1.0 m | | | | | |
| Landownership Classification 1.Public V.Private | | | | | |
| Pipe Classification 1.Distribution Pipe V.Service P | ipe | | | | |
| Surface V.Asphalt 2.Concrete 3.Soil / Gravel 4.Others | | | | | |
| The point of Pipe Body 2.Pipe Joint 3.Valve 4.Fire hydrant | | | | | |
| leakage Service Pipe 6.Ferrule 7.Water Meter 8.Others(|) | | | | |
| Comments (Sketch) : | | | | | |
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| No. 410 (Estimate) | Gra | npass Rd | | | | N N | |
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| <u></u> | | No. of | Repair W | orkers | [| pe | ersons |
| quired for Repair | | | | | hrs | | |
| or Repair | | • | | | | | |
| CIP 2. | PVC | | 3.GIP | | 4.Others(|) |) |
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| lassification | | 1.Publ | ic | | 2.Pr | rivate | |
| ication | | 1.Dist | ribution P | ipe | 2.Se | ervice P | ipe |
| Asphalt | 2.Con | crete | 3.Soil | / Gravel | 4.Other | rs | |
| Pipe Body | 2.Pipe | e Joint | 3.Valv | ve | 4.Fire hydr | rant | |
| Service Pipe | 6.I | Ferrule | 7.Wat | er Meter | 8.0 | thers(|) |
| .): | | | | | | | |
| not be traced | | | | | | | |
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| | r Repair CIP 2. lassification cation Asphalt Pipe Body Service Pipe) : | r Repair CIP 2. PVC lassification cation Asphalt 2.Con Pipe Body 2.Pipe Gervice Pipe 6.1) : | puired for Repair r Repair IP 2. PVC lassification 1.Publ cation 1.Dist Asphalt 2.Concrete Pipe Body 2.Pipe Joint Service Pipe 6.Ferrule): | puired for Repair r Repair CIP 2. PVC 3.GIP Depth lassification 1.Public cation 1.Distribution P Asphalt 2.Concrete 3.Soil Pipe Body 2.Pipe Joint 3.Valv Service Pipe 6.Ferrule 7.Wat) : | r Repair CIP 2. PVC 3.GIP Depth lassification 1.Public cation 1.Distribution Pipe Asphalt 2.Concrete 3.Soil / Gravel Pipe Body 2.Pipe Joint 3.Valve Gervice Pipe 6.Ferrule 7.Water Meter): | puired for Repair hrs r Repair | puired for Repair hrs r Repair |

| Nearest House No. 440/10 Scale of Leakage (Estimate) | |
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| Granpass Rd. | |
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| Detr(a) of Barrain A Day 2000 No. of Da | 2 |
| Date(s) of Repair 4-Dec-2000 No. of Repair No. of Time Required for Repair 100 minutes of the second s | pair Workers 3 persons 1 hrs |
| | <u>1</u> hrs s-V/S, 2Nos Flanges |
| Pipe Material 1.CIP PVC 3.G | |
| Pipe Diameter 1/2" De | |
| Landownership Classification 1.Public | V.Private |
| | ition Pipe Service Pipe |
| | 3.Soil / Gravel 4.Others |
| | |
| | |
| | Water Meter 8.Others() |
| Comments (Sketch) : | |

| Name of Lane | Awwal Zav | riya Rd. | Leakage No. | Leakage No.18 |
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| Nearest House | No. 34 | | L | £ |
| | (Estimate) | | Large / Medium | (Small) |
| | <u> </u> | | | |
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| | | | Awwal Zaviya | Rd. |
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| Date(s) of Repa | | | f Repair Workers | <u>3 persons</u> |
| | e Required for Repair | | es, 1″*1/2″ R/S | 2.5 hrs |
| Pipe Material | ed for Repair 1.CIP | PVC | | 4.Others() |
| Pipe Diameter | 1.Ch . | | Depth | <u>4.0mers()</u> |
| | nip Classification | | · | 2.Private |
| | assification | | tribution Pipe | Service Pipe |
| Surface | 1.Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others |
| The point of | | 2.Pipe Joint | | 4.Fire hydrant |
| leakage | Pipe Body 5.Service Pipe | 6.Ferrule | 7.Water Meter | 8.Others() |
| Comments (SI | | | 7. WAILE [VICIO] | |
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| Name of Lane | ; | Awwal Za | aviya Ro | ł. | | Leal | kage No. | Le | eakage No.19 | | | | | |
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| Nearest House | No. | 41 | <u></u> | | ł | | | <u>_</u> | | | | | | |
| Scale of Le | | | 1 | • | | Large / Medium / Small | | | | | | | | |
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| Date(s) of Re | pair | 1-Dec-20 | 00 | No. | ofRe | epair W | /orkers | | 3 persons | | | | | |
| | ne Required | | | | | <u>p</u> | | 1 hrs | 5 | | | | | |
| Materials U | | | | | | | ····· | | | | | | | |
| Pipe Material | 1.CIP | | PVC | | 3.0 | GIP | | 4.Others(|) | | | | | |
| Pipe Diameter | | | | | | pth | Exposed | | | | | | | |
| Landowners | | | | | ablic | | | | rivate | | | | | |
| | lassificatio | | | | istrib | ution F | | | ervice Pipe | | | | | |
| Surface | <u>1</u> .Aspha | | 2.Con | | | | / Gravel | 4.Othe | | | | | | |
| The point of | 1.Pipe H | - | 2.Pipe | | | 3.Val | | 4.Fire hyd | | | | | | |
| leakage | 5.Servic | e Pipe | 6.F | errule | 1 | / .Wa | ter Meter | 8.0 | thers() | | | | | |
| Comments (S | Sketch) : | | | | | | | | | | | | | |
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| Nearest House | No. 23/2 | ······································ | | <u> </u> |
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| | kage (Estimate) | | Large / Medium | n (Small) |
| Seale of Lea | Rage (Listimate) | | | |
| | | | Image: sector | 23/2 |
| | | AwwalZa | viya Rd. | |
| Date(s) of Rep | | | o. of Repair Workers | 3 persons |
| No. of Tin | ne Required for Re | | | l hrs |
| | sed for Repair | | | |
| Pipe Material | 1.CIP | PVC | 3.GIP | 4.Others() |
| Pipe Diameter | | | Depth Exposed | |
| | hip Classification | | Public | 2.Private |
| | lassification | | Distribution Pipe | 2.Service Pipe |
| Surface | 1.Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others |
| The point of | 1.Pipe Body | 2.Pipe Joint | | 4.Fire hydrant |
| leakage | 5.Service Pipe | 6.Ferrule | Water Meter | 8.Others() |
| Comments (S | ketch) : | | | |

| Name of Lane | Awwal Za | viya Rd. | Leakage No. | Leakag | e No.21 |
|----------------|---|--------------|-------------------|--|-----------|
| Nearest House | No. 51 | | | | |
| Scale of Lea | akage (Estimate) | | Large / Mediu | m /Small | |
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| | | AwwalZ | aviya Rd. | | |
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| Date(s) of Rep | air 5-Dec-20 | 00 No. (| of Repair Workers | 3 | persons |
| No. of Tin | ne Required for Repai | r | | hrs | |
| | sed for Repair | | | | |
| Pipe Material | 1.CIP | PVC | 3.GIP | 4.Others(|) |
| Pipe Diameter | | | Depth Exposed | 4 | |
| Landowners | hip Classification | 1.Pu | blic | Private | |
| Pipe C | lassification | 1.Di | stribution Pipe | 2.Service | e Pipe |
| Surface | 1.Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others | |
| The point of | 1.Pipe Body | 2.Pipe Joint | 3.Valve | 4.Fire hydrant | |
| leakage | 5.Service Pipe | 6.Ferrule | W.Water Meter | | () |
| Comments (S | | | | | <u></u> |
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| Nearest House | - No | . 59 | <u> </u> | <u> </u> | | | ,, | | | | | | | |
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| Scale of Lea | | | | · | | I | arge | / Me | dium | | nall | <u>}</u> | | |
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| | | | | Aww | al Za | iviva l | Rd. | | | | | <u> </u> - | | |
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| Date(s) of Rep | | <u></u> | | | <u>No. o</u> | f Repa | ir W | /orke | rs | | | | pe | rsons |
| No. of Tin | | | epair | \perp | | | | | | | hr | <u> </u> | | |
| Materials U | | | | | | | | | | | | <i>,</i> | | . <u> </u> |
| Pipe Material | 1.CII |) | 2. PVC | | <u> </u> | <u>3.GI</u> | | | | <u>4.0</u> | thers | |) | |
| Pipe Diameter | | | <u>r</u> | | <u> </u> | Dept | <u>h</u> | | | <u> </u> | | | <u></u> | |
| Landowners | | | | | 1.Put | | | | | | | Priva | | |
| | lassifica | | | | | tributi | | | | | | | ice Pi | pe |
| urface | 1.As | · | | oncret | | | | / Gra | avel | | 4.Oth | | | - |
| The point of | - | e Body | | pe Joi | | | .Val | | | 4.Fi | re hy | | | |
| leakage | | vice Pipe | ; (| 6.Ferri | ule | 7 | .Wat | ter M | eter | | 8. | Othe | rs(|) |
| Comments (S | Sketch) : | | | | | | | | | | | | | |
| Leakage o | ould not | t be trace | d | | | | | | | | | | | |

| Name of Lane | ; | Awwa | l Zavi | ya R | ld. | | | I | Lea | kag | e No |). | | L | eaka | ge No | .23 |
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| Nearest House | : N | ío. 62 | | | | | | | | | | | | | | | |
| Scale of Le | akage (E | Estimate) | $\overline{}$ | | | | | L | arg | e / 1 | Med | ium | /Sn | nall |) | · · | |
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| Date(s) of Rep | oair | 5-Dec | -2000 |) | | No. | of R | epa | ir V | Vorl | cers | | | | 3 | pers | sons |
| No. of Tin | ne Requi | ired for Re | epair | | | _ | | | | | | | 1 | hrs | ; | | |
| Materials U | sed for I | | | | Stop | o taj | | | | | | | | | | | |
| Pipe Material | <u>1.CII</u> | 2 | 2 . P | VC | | | | GIP | | - - | | 4 | 4.Otł | hers(| |) | |
| Pipe Diameter | | | | | | | | epth | 1 | | | | | | | | |
| Landowners | | | | | | | iblic | | | | | | | | rivat | | |
| <u>````````````````````````````````</u> | lassifica | | | | | | istrit | | | | | | | | | e Pip | e |
| Surface | 1.Asj | | | | ncret | | | | _ | | irav | | | Othe | | | <u> </u> |
| The point of | - | e Body | 2 | - | e Joi | | | | Val | | | | 4.Fir | - | drant | | |
| leakage | | vice Pipe | | 6. | Ferru | ule | 1 | 1. | Wa | ter] | Mete | er | | 8.(| Others | <u>s(</u> | |
| Comments (S | sketch): | | | | | | | | | | | | | | | | |

| Nearest House | N | lo. | 66 | | | | | | | | | | | | _ | | | | | |
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| Scale of Lea | kage (I | Estim | ate) | Ī | | | | |] | Lar | ge / | Med | liun | n K | Sma | |) | | | |
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| Data(a) of Do | | | | | <u> </u> | <u> </u> | No | | <u> </u> | | Wa | | | <u>.</u> | | | | | | |
| Date(s) of Rep No. of Tir | | uired | for F | enair | | ┿ | INO | . 01 | Rep | an | wo | I Kel | <u>s</u> | L | | hrs | 3 | p | erso | ns |
| Materials U | | | | | | | | | .—.— | | | | | | <u> </u> | 111.5 | | | | |
| Pipe Material | 1.C | | | 2.1 | PVC | | | - | 3.GI | IP | | | | 4.0 | Othe | rs(| | |) | |
| Pipe Diameter | | <u></u> | | | | | | | Dep | | | | | | | | | | <u></u> | |
| Landowners | ship Cla | assifi | cation | n | | | 1.P | ubl | ic | | | | | | | 2.P | riva | te | | |
| Pipe C | lassific | ation | t | | | | 1.L | Disti | ribut | tion | Pip | e | | | | <u>2.</u> S | ervi | ce F | Pipe | |
| urface | <u>1.A</u> | sphal | t | | 2.Č | oncr | ete | | | 3.Sc | oil / | Gra | vel | | 4.0 | the | rs_ | | | |
| The point of | 1.Pi | ipe B | ody | | 2.Pi | pe J | oint | | | 3.V | alve | | | 4.I | ire | hyċ | Irant | t | | |
| leakage | <u>5.S</u> | ervice | e Pip | e | (| 5.Fei | rule | | | 7.W | ater | Me | ter | | | <u>8.C</u> |)the | rs(| |) |
| Comments (S | | | | | | | | | | | | | | | | | | | | |
| Repair we | ork cou | ld no | t be c | arried | d out | | | | | | | | | | | | | | | |
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| Name of Lane | e Awwal | Zaviya Rd. | Leakage No. | Leakage No.25 |
|---------------|--------------------------|--|---------------------|---|
| Nearest House | No. 70 | | | |
| Scale of Le | akage (Estimate) | | Large / Medium | /Small |
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| Date(s) of Re | | and the second | . of Repair Workers | persons |
| | ne Required for Re | pair | | hrs |
| Pipe Material | Ised for Repair 1.CIP | 2. PVC | 3.GIP | 4.Others() |
| Pipe Diameter | 1.CIF | 2. F VC | Depth | 4.001615(<u>)</u> |
| | ship Classification | 1.1 | Public | 2.Private |
| | Classification | | Distribution Pipe | 2.Service Pipe |
| Surface | 1.Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others |
| The point of | 1.Pipe Body | 2.Pipe Joint | | 4.Fire hydrant |
| leakage | 5.Service Pipe | 6.Ferrule | | 8.Others() |
| Comments (S | | | | <u>_</u> |
| | work could not be | carried out | | |
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| Nearest House | No. 69/1 |) | <u></u> | | | | | | | | | | | | | |
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| Scale of Lea | kage (Estimate) | | | <u> </u> | Larg | e / N | /ledi | um | KS | ma | 11 | > | | | | |
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| Deteration | | 0000 | NL | - CD - | | T /1 | | | - <u></u> | | | | | | | |
| Date(s) of Rep | ne Required for R | c-2000 | NO. | of Re | pair v | worl | kers | | 1 | <u> </u> | hrs | | | pe | rsons | _ |
| | sed for Repair | | <u> </u> | | | | | | 1 | | ms | · | | | | |
| Pipe Material | 1.CIP | V. PVC | | 3.0 | -TP | | | | 4 (| Othe | | | | <u> </u> | | |
| Pipe Diameter | | 2.1.10 | | | pth | - E | kpos | | <u></u> | | 13(| | | | | |
| | hip Classification | n | 1.Pu | blic | <u>p</u> | | <u>.pos</u> | | | · <u> </u> | 2.F | - riv | rate | ; | | |
| | lassification | | | stribu | ition | Pipe | ; | | | | | | | e Pi | pe | |
| Surface | 1.Asphalt | 2.Con | | | 3.Soi | | | el | | 4.0 | _ | _ | | | | |
| The point of | 1.Pipe Body | 2.Pipe | | | 3.Va | | | | | | | dra | nt | | | |
| · · | 5.Service Pipe | - | Ferrule | 1 | Wa.Wa | ater | Met | | | | - | Oth | | (|) | |
| leakage | | | | | | | | | | | | | | | | — |

| Name of Lane | De Vos | s Lane | Leakage No. | Leakage No.27 |
|-----------------|--|--------------------|-----------------|---------------------|
| Nearest House | No. 43 | | I | |
| | akage (Estimate) | | Large / Medium | (Small) |
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| | | | De Vos Lane | |
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| Dete(-) - f Dee | | | | 2 |
| Date(s) of Rep | pair 6-Dec-20 ne Required for Repai | | Repair Workers | 3 persons .5 hrs |
| Materials I | sed for Repair | 3/4" PVC Pipe | | |
| Pipe Material | | PVC | | .Others() |
| Pipe Diameter | 3/4" | | Depth 0.3 m | // |
| Landowners | hip Classification | 1.Pub | | 2.Private |
| | lassification | 1.Dist | ribution Pipe | Service Pipe |
| Surface | W.Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others |
| The point of | 1.Pipe Body | 2.Pipe Joint | 3.Valve 4 | .Fire hydrant |
| leakage | Service Pipe | 6.Ferrule | 7.Water Meter | 8.Others() |
| Comments (S | | | | |
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| Nearest House | _ 1 | | - | Leakage No.28 |
|---------------|---------------------|--------------|------------------------|---|
| | No. 39/3 | | <u>l</u> | |
| | akage (Estimate) | | Large / Medium / | Small |
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| Date(s) of Re | pair 6-Dec- | 2000 No | . of Repair Workers | 3 persons |
| | ne Required for Rep | | | 1 hrs |
| | Jsed for Repair | | 'T,1/2"Meter,F/S-1,V/S | |
| Pipe Material | 1.CIP | 2.PVC | 3.GIP 4 | I.Others() |
| Pipe Diameter | | | Depth Exposed | <u></u> |
| Landowner | ship Classification | 1. | Public | 2.Private |
| Pipe (| Classification | 1. | Distribution Pipe | 2.Service Pipe |
| Surface | 1.Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others |
| The point of | 1.Pipe Body | 2.Pipe Joint | 3.Valve 4 | I.Fire hydrant |
| leakage | 5.Service Pipe | 6.Ferrul | Water Meter | 8.Others() |
| Comments (| | | ···· | |
| | | 6.Ferrul | Water Meter | 8.Others() |

| Name of Lane | | De Vos | Lane | | Leak | age No. | Leaka | ge No.29 |
|--|-------------|----------------------------|--------------|----------|---------------|--------------|--------------|---------------------------------------|
| Nearest House | No. | . 73 | <u> </u> | | | ····· | I | |
| Scale of Le | | | | | Large | e / Medium K | Small) | |
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| Date(s) of Re | | 6-Dec-200 ed for Repair | | No. | of Repair W | orkers 3 | 4 hrs | persons |
| Materials U | | | | <u> </u> | | | 1115 | |
| Pipe Material | 1.CIP | | PVC | <u> </u> | 3.GIP | 4.0 | Others(|) |
| Pipe Diameter | 1" | | | | Depth | 0.5 m | | · · · · · · |
| Landowners | ship Classi | fication | | L.P. | ıblic | | 2.Privat | .e |
| Pipe C | lassificati | on | | 1.D | istribution P | ipe | 2.Servi | ce Pipe |
| Surface | M.Asph | nalt | 2.Con | crete | 3.Soil | / Gravel | 4.Others | |
| The point of | 1.Pipe | Body | 2.Pipe | Joint | 3.Valv | ve 4.1 | Fire hydrant | · · · · · · · · · · · · · · · · · · · |
| leakage | S.Servi | ice Pipe | 6.F | Ferrule | 7.Wat | er Meter | 8.Other | rs(|
| Comments (S | Sketch) : | | | | | | | |

| Nearest House Scale of Leakage | No. 33 (Estimate) | | | | | | |
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| Date(s) of Repair | 6-Dec-2 | 2000 | No. o | f Repair W | orkers | p | ersons |
| No. of Time Re | · · · · · · · · · · · · · · · · · · · | air | | | | hrs | |
| Materials Used f | | | | <u></u> | | | <u> </u> |
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| Pipe Diameter | | | | Depth | | | |
| Landownership (| Classification | | 1.Pul | | | 2.Private | |
| Pipe Classi | fication | | 1.Dis | tribution P | ipe | 2.Service F | 'ipe |
| Surface 1 | Asphalt | 2.Con | crete | 3.Soil | / Gravel | 4.Others | |
| The point of 1 | .Pipe Body | 2.Pipe | Joint | 3.Valv | /e 4.F | ire hydrant | |
| leakage 5 | Service Pipe | 6.1 | Ferrule | 7.Wat | er Meter | 8.Others(|) |
| Comments (Sketc | h): | | | | | | |

| Name of Lane | e Swarna C | hatiya Rd. | Leakage No. | Leakage No.31 |
|---------------|--|--|--|----------------|
| Nearest House | e No. 53 | | | |
| Scale of Le | eakage (Estimate) | | Large / Medium / | 'Small |
| | 1101001312800000000000000000000000000000 | | | |
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| | | | Swarna Chatiya Rd. | |
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| Date(s) of Re | pair 4-Dec-2 | 000 No. (| of Repair Workers | 4 persons |
| | ne Required for Repa | | ····· | |
| Materials U | sed for Repair | ······································ | ······································ | |
| Pipe Material | 1.CIP | . PVC | 3 .GIP 4. | Others() |
| Pipe Diameter | | | Depth | |
| Landowners | ship Classification | Pu | | 2.Private |
| Pipe C | Classification | U Di | stribution Pipe | 2.Service Pipe |
| Surface | 1.Asphalt | Concrete | 3.Soil / Gravel | 4.Others |
| The point of | 1.Pipe Body | 2.Pipe Joint | 3.Valve 4. | Fire hydrant |
| leakage | Service Pipe | 6.Ferrule | 7.Water Meter | 8.Others() |
| Comments (S | Sketch) : | | | |
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| Name of Lane | Gemun | u Mawatha | Leakag | ge No. | Leakag | e No.32 |
|----------------|---------------------|-------------|--------------------|--------------|----------------|------------|
| Nearest House | No. 14/11 | | | | | |
| Scale of Lea | kage (Estimate) | | Large / | Medium / | Small) | |
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| Date(s) of Rep | | · | o. of Repair Wo | orkers | 4 | persons |
| | ne Required for Re | | /4"D/00/4" F | | 2 hrs | · |
| | sed for Repair | | /4"R/S,3/4" F | | | |
| Pipe Material | <u> </u> | Z. PVC | 3.GIP | | 1.Others(| |
| Pipe Diameter | 3/4" | | Depth | 0.8 m | | |
| | ship Classification | | Public | | 2.Private | |
| | lassification | | Distribution Pi | <u> </u> | .Servic | e Pipe |
| Surface | .Asphalt | 2.Concrete | | Gravel | 4.Others | |
| The point of | 1.Pipe Body | 2.Pipe Join | t 3.Valvo | e 4 | 4.Fire hydrant | |
| | Service Pipe | 6.Ferrul | e 7.Wate | r Meter | 8.Others | s() |
| leakage | | | | | | |

| Name of Land | 5 | De Vos | Lane | | Leak | age No. | Leal | cage No.33 |
|---------------|----------------|-----------|-----------|----------|---------------|------------|------------|----------------|
| Nearest House | e No. | 69/10 | | | | | | <u></u> |
| | eakage (Esti | | T | | Large | e / Medium | Small | |
| | <u></u> | | <u> </u> | | | | | |
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| Date(s) of Re | nair | 4-Dec-200 | 0(| No | of Repair W | orkers | 3 | persons |
| | me Required | | | 110.1 | or reepair in | | 1 hrs | |
| Materials U | Jsed for Rep | pair | 1/2″ | PVC-1m | . 2 socket | S | | |
| Pipe Material | 1.CIP | | PVC | | 3.GIP | | l.Others(|) |
| Pipe Diameter | 1/2" | | | | Depth | 0.4 m | | |
| | ship Classif | ication | <u> </u> | l.Pu | | | Z.Priv | ate |
| | Classification | | <u> </u> | | stribution P | ine | | vice Pipe |
| Surface | 1.Aspha | | 2.Con | | | / Gravel | 4.Others | <u> </u> |
| The point of | 1.Pipe E | | 2.Pipe | | 3.Valv | | Fire hydra | |
| leakage | | - | - | Ferrule | | | • | |
| <u>_</u> | Servic | æ ripe | 0.1 | citule | /. w at | er Meter | 8.Oth | <u>, 19()</u> |
| Comments (S | sketcn): | | | | | | | |
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| Name of Lane | De Vos | Lane | Leakage No. | Leakage No.34 |
|---------------|------------------------|--------------|--------------------|---------------------------------------|
| Nearest House | No. 25 | | <u> </u> | · · · · · · · · · · · · · · · · · · · |
| Scale of Lea | akage (Estimate) | | Large / Medium | 1/Small |
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| | | De | Vos Lane | |
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| Date(s) of Re | pair 4-Dec-200 | | f Repair Workers | 1 persons |
| | ne Required for Repair | | | 0.5 hrs |
| | Ised for Repair | | os-1/2″ and 3/4″ | |
| Pipe Material | | PVC | 3.GIP | 4.Others() |
| Pipe Diameter | | | Depth Exposed | |
| Landowner | ship Classification | 1.Put | olic | .Private |
| Pipe C | Classification | 1.Dis | tribution Pipe | Service Pipe |
| Surface | 1.Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others |
| The point of | 1.Pipe Body | 2.Pipe Joint | 3.Valve | 4.Fire hydrant |
| leakage | 5.Service Pipe | 6.Ferrule | 7.Water Meter | Others() |
| Comments (| Sketch) : | | | |
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| Name of Lan | e De | Vos Lane | Leakage No. | Leakage No.35 |
|---------------|---------------------|-------------|-----------------------|----------------|
| Nearest Hous | e No. 153 | . | | |
| Scale of L | eakage (Estimate) | | Large / Mediu | m / Small |
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| | | | De Vos Lane | |
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| Date(s) of Re | pair 4-Dec- | -2000 | lo. of Repair Workers | 3 persons |
| | me Required for Re | | ······ | l hrs |
| Materials I | Jsed for Repair | 1/2" PVC | -0.75 m | ···· |
| Pipe Material | 1.CIP | 2. PVC | 3.GIP | 4.Others() |
| Pipe Diameter | 3/4" | | Depth 0.4 m | |
| Landowner | ship Classification | 1 | Public | V.Private |
| Pipe | Classification | 1 | .Distribution Pipe | Z.Service Pipe |
| urface | 1.Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others |
| The point of | 1.Pipe Body | 2.Pipe Join | at 3.Valve | 4.Fire hydrant |
| leakage | Service Pipe | 6.Ferru | le 7.Water Meter | 8.Others() |
| Comments (| Sketch) : | | | |
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| Name of Lane | Grandpas | ss Rd. | Leakage No. | Leakage No.36 |
|---------------|------------------------|--|---|----------------|
| Nearest House | No. 372 | | <u> </u> | ······ |
| Scale of Le | akage (Estimate) | | Large Mediur | n / Small |
| | 1999 1460 (1997 | | | |
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| Granup | pass Rd. | | | |
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| | | | Vos Lane | |
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| Date(s) of Re | pair 4-Dec-20 | 00 No. (| of Repair Workers | 6 persons |
| No. of Ti | me Required for Repair | | * | 4 hrs |
| Materials U | Jsed for Repair | 4″ Repair cou | pling-1 No | |
| Pipe Material | . | PVC | 3.GIP | 4.Others() |
| Pipe Diameter | | <u> </u> | Depth 0.8 m | |
| Landowner | ship Classification | 1.Pu | a second second second second second second second second second second second second second second second second | 2.Private |
| Pipe (| Classification | L.Di | stribution Pipe | 2.Service Pipe |
| Surface | Asphalt | 2.Concrete | 3.Soil / Gravel | 4.Others |
| The point of | Pipe Body | 2.Pipe Joint | 3.Valve | 4.Fire hydrant |
| leakage | 5.Service Pipe | 6.Ferrule | 7.Water Meter | 8.Others() |
| Comments (| Sketch) : | | | |

| Name of Lar | ie | Swarna | Chat | iya R | .d. | | | Lea | ikag | e No. | | Leal | kage 1 | No.37 |
|---------------|------------|-------------|------------|----------|------------|-----------|--------|-------|---------------|--|----------|----------|----------|--------|
| Nearest Hous | e N | lo. 44 | | | | | | | | | | | | |
| Scale of L | eakage (I | Estimate) | | | | | | Larg | ge / (| Mediur |) / Sma | all | | |
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| Date(s) of R | anoir | 7-Dec | -2000 | <u> </u> | 1 | No | of Re | mair | Wor | kore | 1 | | n | ersons |
| | | ired for Re | | | | 110. | | pan | | KUI S | 1 | hrs | P | |
| Materials | | | <u>^</u> | ″ Sp | i lit c | oup | ling-1 | No | · · | | | | | |
| Pipe Material | CI.CI | | 2. P | | | | | GIP | | <u></u> | 4.0th | ers(| |) |
| Pipe Diameter | | | | | | T | | pth | | 1.0 m | | <u>_</u> | | · |
| Landowne | | ssification | | | | 1.P | ublic | • | | | _ | 2.Priv | /ate | |
| | Classifica | | | | l | .D | istrib | ution | Pipe | ; | | 2.Ser | | ipe |
| Surface | V.As | | 2 | 2.Con | | | | | | Gravel | 4.0 | Others | | |
| The point of | | pe Body | | 2.Pipe | | | | 3.Va | | | _ | hydra | | |
| leakage | _ | rvice Pipe | - | - | Ferri | | | | | Meter | | 8.Oth | |) |
| Comments | | | | | | | | | | | _ | | | |
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| Name of Lane | Awwal Zaviya Rd. | | | | | | | | Leakage No. | | | | Leakage No.38 | | | | |
|---|---------------------------|-----------------|----|---|--|------------------------|------------|----------|-----------------|------|--------|---------------------|---------------|---------|----------|--------|--|
| Nearest House | 1 | No. | 76 | | | | | <u>L</u> | | | | | <u> </u> | | | | |
| Scale of Leakage (Estimate) | | | | | | Large / Medium / Small | | | | | | | | | | | |
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| Molawatta | Road | | | | | | | | | | | | | | | | |
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| Date(s) of Repair 7-Dec-2 No. of Time Required for Rep | | | | | | | | | | | kers | | 1 | 4 | p | ersons | |
| | | | | | | | | ممارنه | | | | 3.5 | hr | s | | | |
| Materials Used for RepairPipe MaterialV.CIP2 | | | | | 1/2" Gland packings.PVC3.GIP4.Others() | | | | | | | | | <u></u> | | | |
| Pipe Diameter | | ۷. | | | | | Depth | | | 4.01 | uici s | | | , | | | |
| | downership Classification | | | | | | L.P | ublic | | | | | 2.1 | Priva | te | | |
| Pipe Classification | | | | | V.Distribution Pipe | | | | | | ? | 2.Service Pipe | | | | | |
| Surface | 1.Asphait | | | | 2.Concrete | | | | 3.Soil / Gravel | | | 4.Others | | | | | |
| The point of | 1.Pipe Body | | | | 2.Pipe Joint | | | 1 | Valve | | | 4.Fire hydrant | | | | | |
| leakage | 5.Service Pipe | | | ; | 6.Ferrule | | | | 7.Water Meter | | | 8.Others(| | |) | | |
| Comments (S | | | | | | | | | | | | | | | | | |
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