| adICPR BASIN SUMMARY | |
|---|---|
| BASIN NUMBER | TO NODE |
| DL01 | DL01N01P |
| DL02 | DL02N01W |
| DL03 | DL03N01P |
| DL04 | DREAM |
| DL05 | DREAM |
| PA01 | PA05N01P |
| PA02 | PA02N01P |
| PA03 | PA05N01P |
| PA04 | PA05N01P |
| PA05 | PA05N01P |
| BP01 | BP01N01P |
| BP02 | BP02N01P |
| BP03 | BP03N01P |
| BP04 | BP04N01P |
| BP05 | BUCHAN |

| adICPR BASIN SUMMARY | |
|---|---|
| BASIN NUMBER | TO NODE |
| MS01 | MS01N01W |
| MS02 | MS02N01P |
| MS03 | MS03N01P |
| MS04 | MS04N01P |
| MS05 | MS05N01P |
| MS06 | MCCOY-S |
| MS07 | MS07N01P |
| MS08 | MS08N01P |
| MS09 | MCCOY-S |
| MN01 | MN01N01D |
| MN02 | MN02N01P |
| MN03 | MN03N01P |
| MN04 | MCCOY-N. |
| MN05 | MCCOY-N |

| adICPR BASIN SUMMARY | |
|---|---|
| BASIN NUMBER | TO NODE |
| MN06 | MCCOY-N |
| MN07 | MN07N01W |
| MN08 | MN08N01P |
| MN09 | MN09N01P |
| MN10 | MN10N01P |
| MN11 | MN11N01P |
| MN12 | MN12N01D |
| MN13 | MN13N01W |
| MN14 | MN14N01D |
| MN15 | MN15N01D |
| MN16 | MN16N01D |
| MN17 | MN17N01D |
| MN18 | MN18N01W |
| MN19 | MN19N01P |

| adICPR BASIN SUMMARY | |
|---|---|
| BASIN NUMBER | TO NODE |
| MN20 | MCCOY-N |
| MN21 | MN21N01L |
| LC01 | LC01N01L |
| LC02 | LC02N01P |
| LC03 | LC03N01P |
| LC04 | LC04N01P |
| LC05 | LC05N01P |
| LC06 | LC06N01P |
| LC07 | LC07N01P |
| LC08 | CORONI-S |
| LC09 | CORONI-N |
| LP01 | LP01N01W |
| LP02 | LP02N01D |
| LP03 | LP03N01P |

| adICPR BASIN SUMMARY | |
|---|---|
| BASIN NUMBER | TO NODE |
| LP04 | LP04N01D |
| LP05 | LP05N01P |
| LP06A | LP06N01P |
| LP06B | LP06N01P |
| LP07 | LP07N01W |
| LP08 | LP08N01W |
| LP09 | LP09N01P |
| LP10 | LP10N02D |
| LP11 | LP11N01L |
| LP12 | LP13N01W |
| LP13 | LP13N01W |
| LP14 | LP14N01P |
| LP15 | PREVATT |
| LP16 | PREVATT |
| CB01 | CARPENTR |

LC01N01W First two letters refer to primary drainage basin, in this case Lake Coroni.
- MS– refers to sub-basins which drain to the southern portion of Lake McCoy
- DL– refers to sub-basins which drain to Dream Lake
- BP– refers to sub-basins which drain to Buchan Pond
- PA– refers to sub-basins which drain to the existing Park Avenue drainage system
- MN– refers to sub-basins which drain to the northern portion of Lake McCoy
- LC– refers to sub-basins which drain to Lake Coroni
- LP– refers to sub-basins which drain to Lake Prevatt
- CB– refers to sub-basins which drain to Carpenter Branch

LC01N01W References Sub-Basin 01 of the primary drainage basin, in this case Sub-basin 01 of the Lake Coroni Basin.

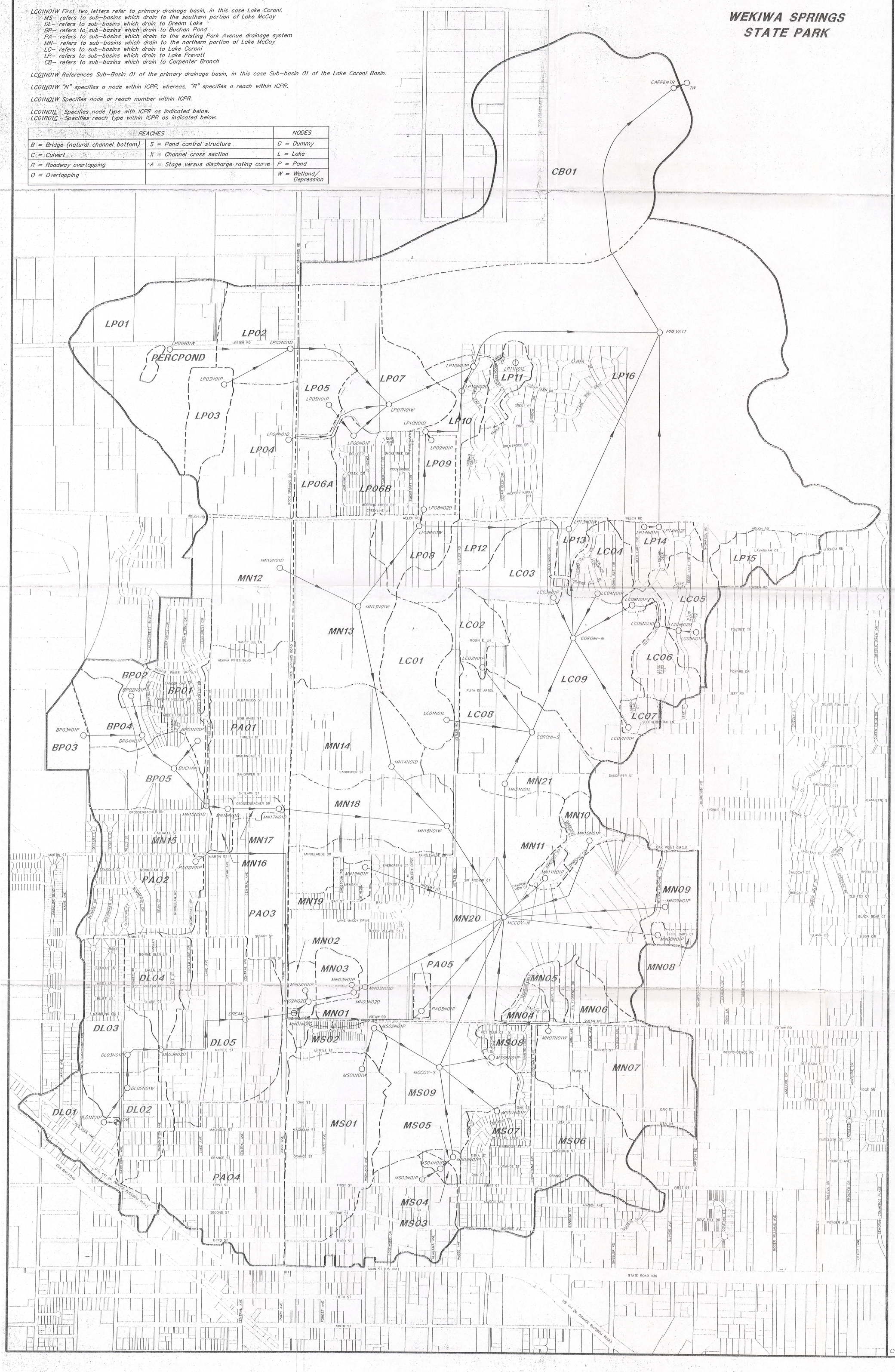
LC01N01W "N" specifies a node within ICPR, whereas, "R" specifies a reach within ICPR.

LC01N01W Specifies node or reach number within ICPR.

LC01N01L Specifies node type with ICPR as indicated below.
LC01R01C Specifies reach type within ICPR as indicated below.

| REACHES | | NODES |
|---|---|---|
| B = Bridge (natural channel bottom) | S = Pond control structure | D = Dummy |
| C = Culvert | X = Channel cross section | L = Lake |
| R = Roadway overtopping | A = Stage versus discharge rating curve | P = Pond |
| O = Overtopping | | W = Wetland/ Depression |

# WEKIWA SPRINGS STATE PARK

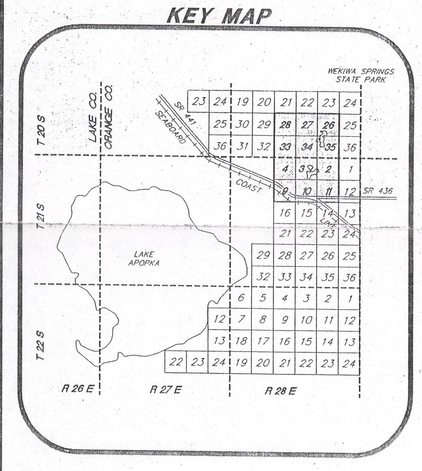



## MAP GRAPHIC SCALE

600 0 600 1200

(IN FEET)
1 INCH = 600 FEET

## KEY MAP




## LEGEND

- DRAINAGE BASIN DIVIDE
- DRAINAGE SUB-BASIN DIVIDE
- LP15 — DRAINAGE BASIN DESIGNATION
- APPROXIMATE NODE LOCATION
- DIRECTION OF FLOW FOR REACHES
- MN13N01W — NODE DESIGNATION
- DRAINWELL

## MAP PREPARED BY

PEC

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## MAP NAME

EXHIBIT 4
EXISTING
NODE-REACH DIAGRAM

## MAP PAGE

SHEET
4 OF 4

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