

POTENCIAL HIDROELÉCTRICO INVENTARIADO

ACTUALIZADO A: DICIEMBRE 2008

| Nº | PROYECTO | PROVINCIA | RÍO | CAUDAL DISEÑO O MAX. APROV m³/s | CAÍDA APROVECHABLE m | POTENCIA INST. MW | POTENCIA BRUJA MW | ENERGÍA GWh/Año | Tipo de Información disponible | | | | |
|------------------------------------|---------------------------|------------|-----------------|------------------------------------|-------------------------|-------------------|----------------------|--------------------|--------------------------------|------------|---------------------------|----------------------------------|------------------|
| | | | | | | | | | Ninguna | Inventario | Inventario Método PREEICA | Reconocimiento / Prefactibilidad | Estudio Completo |
| ESTUDIO FACTIBILIDAD 1997 | | | | | | | | | | | | | |
| 1 | GUALACA | CHIRIQUÍ | CHIRIQUÍ | 125 | 23.5 | | 28 | 24 | 127 | | | | X |
| 2 | TABASARÁ | CHIRIQUÍ | TABASARÁ | 160 | 158 | | 220 | 218 | 1,273 | | X | | X |
| 3 | LOS AÑILES (GUALACA) | CHIRIQUÍ | CHIRIQUÍ | 125 | 31.5 | | 35 | 30 | 160 | | | | X |
| 4 | CHIRIQUÍ (GUALACA) | CHIRIQUÍ | CHIRIQUÍ | 155 | 41 | | 54 | 49 | 291 | | | | X |
| ESTUDIO IDENTIFICACIÓN 1978 - 1982 | | | | | | | | | | | | | |
| 1 | CHAGRES | PANAMÁ | CHAGRES | 54 | 77 | | 36 | 31.1 | 170 | | X | | |
| 2 | COCLÉSITO | COCLÉ | COCLÉSITO | 3.5 | | | 0.165 | | | | X | | |
| 3 | SAN JUAN | COLÓN | SAN JUAN | 18.5 | 31 | | 10 | | 50 | | X | | |
| 4 | CASCAJAL | COLÓN | CASCAJAL | 2.56 | 35 | | 1 | | 4.6-6.3 | | X | | |
| 5 | LAGARTO | COLÓN | LAGARTO | 4.3 | 30 | | | | 9 | | X | | |
| 6 | COCLÉ DEL NORTE | COCLÉ | COCLÉ DEL NORTE | | 40 | | 45.7 | | | | X | | |
| 7 | LLANO NOPO | CHIRIQUÍ | TABASARÁ | 36.3 | 150 | | 48 | 44.6 | 256 | | X | | X |
| 8 | SAN LORENZO | CHIRIQUÍ | FONSECA | 80 | 34 | | 26 | 20.8 | 114 | | X | | |
| 9 | LOS FILONES | VERAGUAS | SAN PABLO | 6.5 | | | 1.2 | | 8.76 | | X | | |
| 10 | BARRERO GRANDE LA YEGUADA | VERAGUAS | BARRERO GRANDE | 1 | 120 | | 1.5 | | 9 | | X | | |
| 11 | SANTA FE | VERAGUAS | MULABA | 3 | | | 100 | | 240 | | X | | |
| 12 | LOS BONGOS | CHIRIQUÍ | GUALACA | 15 | 30 | | 11 | | 48 | | X | | |
| 13 | VOLCÁN 2 | CHIRIQUÍ | CHIRIQUÍ VIEJO | 7.2 | 128 | | 25 | | 54 | | X | | |
| 14 | +GATUN 1 | COLÓN | GATUN | 6 | 125 | | 4.5 | | 33.6 | | X | | |
| 15 | +CIRI GRANDE | PANAMÁ | CIRI | 13.5 | 75 | | 15 | | 87 | | X | | |
| 16 | CANDELA | CHIRIQUÍ | CANDELA | | 185 | | 22 | | 112 | | X | | |
| 17 | TOLE | CHIRIQUÍ | TOLE | 3.8 | 160 | | 12.5 | | 66 | | X | | |
| 18 | BERMEJITO | VERAGUAS | MULABA | 5.7 | 225 | | 10 | | 50 | | X | | |
| 19 | EL VALLE B | COCLÉ | ANTÓN | 2.3 | 170 | | 3 | | 21 | | X | | X |
| 20 | TIFE | COCLÉ | TIFE | 5.7 | 220 | | 10 | | 43.8 | | X | | |
| 21 | RÍO PIEDRAS | COLÓN | PIEDRAS | 2.4 | 540 | | 10 | | 75 | | X | | |
| 22 | CUANGO | COLÓN | CUANGO | 14.2 | 17 | | 2 | | 10.5 | | X | | |
| 23 | LOS CHORROS | PANAMÁ | TRINIDAD | 20 | 40 | | 7.6 | | 33 | | X | | |
| 24 | LOS CAÑONES | PANAMÁ | CIRI GRANDE | 27 | 85 | | 10.8 | | 40 | | X | | X |
| 25 | MAMONÍ 1 | PANAMÁ | MAMONÍ | 14.9 | 155 | | 16.5 | | 100 | | X | | |
| 26 | MAMONÍ 2 | PANAMÁ | CHARARÉ | 10.4 | 60 | | 10 | | 50 | | X | | |
| 27 | SAN ANTONIO | CHIRIQUÍ | COLORADO | 15 | 230 | | 65 | | 361 | | X | | |
| 28 | VIGUÍ | CHIRIQUÍ | VIGUÍ | 25.1 | 145 | | 80 | 263 | 420 | | X | | |
| 29 | QUEMA | LOS SANTOS | LA CANOA | 0.1 | 32 | | 0.02 | | | | | | X |
| 30 | MOGOLLÓN | LOS SANTOS | LOS SÁNCHEZ | 0.5 | 60 | | 0.02 | | | | | | X |
| 31 | CAMBUTAL | LOS SANTOS | PALMA | 0.06 | 57 | | 0.025 | | | | | | X |
| 32 | CHEPO | HERRERA | MARIATO | 0.17 | 41 | | 0.05 | | | X | | | |
| 33 | EL CORTEZO | LOS SANTOS | MARIO PRIETO | 0.28 | 35 | | 0.06 | | | | | | X |
| 34 | ORÍA | LOS SANTOS | LA PALMA | 0.25 | 11 | | 0.02 | | | | | | X |
| 35 | AGUAS BLANCAS | COCLÉ | CHORRERA | 0.33 | 10 | | 0.02 | | | | | | X |
| 36 | AGUABUENA | LOS SANTOS | LA PITA | 0.3 | 22 | | 0.05 | | | | | | X |
| 37 | GUARUMAL | HERRERA | RISAGUA | 0.18 | 33 | | 0.04 | | | | | | X |
| 38 | LOS VALLES | VERAGUAS | CORITILLA | 0.17 | 29 | | 0.04 | | | | | | X |
| 39 | LOS LLANOS | VERAGUAS | CUAY | 0.13 | 37 | | 0.03 | | | | | | X |
| 40 | ALTO DE JESÚS | VERAGUAS | CAÑACILLA | 0.1 | 43 | | 0.03 | | | X | | | |
| 41 | ALTO ORTIGA | VERAGUAS | CAMARÓN | 0.2 | 60 | | 0.03 | | | | | | X |
| 42 | CHICHICA | CHIRIQUÍ | BARRERO | 0.2 | 30 | | 0.04 | | | X | | | |
| 43 | SAN JUAN TO | VERAGUAS | SAN JUAN | 0.22 | 25 | | 0.04 | | | | | | X |
| 44 | BAJO GRANDE | COCLÉ | BEJUCO | 0.28 | 38 | | 0.075 | | | | | | X |
| 45 | EL COPE | PANAMÁ | CORONA | 0.3 | 3 | | 0.03 | | | | | | X |
| 46 | EL NANZAL | VERAGUAS | EL NANZAL | 0.23 | 1.9 | | 0.025 | | | | | | X |
| 47 | EL RASCADOR | HERRERA | GUDEO | 0.15 | 25 | | 0.025 | | | | | | X |
| 48 | GUZMÁN | COCLÉ | VALLES | 0.15 | 24.9 | | 0.025 | | | | | | X |
| 49 | EL TORO | HERRERA | TEBARIO | 0.3 | 12.8 | | 0.025 | | | X | | | |
| 50 | PLAYÓN CHICO | SAN BLAS | ALLIGANDI | 0.25 | 27.25 | | 0.07 | | | X | | | |
| 51 | OLIVITA | LOS SANTOS | OLIVITA | 0.3 | 13.3 | | 0.03 | | | | | | X |
| 52 | EL RETIRO | COCLÉ | FARALLÓN | 0.35 | 8.8 | | 0.02 | | | | | | X |
| 53 | PANAMES | VERAGUAS | BARNIZ | 0.3 | 29.5 | | 0.65 | | | | | | X |
| 54 | PITALOZA ARRIBA | HERRERA | TEBARIO | 0.22 | 24 | | 0.04 | | | | | | X |
| 55 | TOLÚ ABAJO | LOS SANTOS | TOLÚ | 0.3 | 12.5 | | 0.025 | | | | | | X |
| 56 | AGUACATAL | VERAGUAS | LAS GUÍAS | 0.3 | 22.7 | | 0.05 | | | | | | X |
| 57 | LA ESTANCIA | VERAGUAS | MARCELAS | 0.1 | 43.8 | | 0.03 | | | | | | X |
| 58 | HATO CHAMI | CHIRIQUÍ | CUVIBORA | 0.37 | 28 | | 0.075 | | | X | | | |
| 59 | EL GUABINO | CHIRIQUÍ | TOLE | 0.11 | 45.5 | | 0.04 | | | | | | X |
| 60 | RÍO TETA | PANAMÁ | TETA | 0.2 | 37.17 | | 0.05 | | | | X | | |
| 61 | COROZAL | VERAGUAS | SEGUIDUL | 0.4 | 16.27 | | 0.05 | | | | | | X |
| 62 | LA PINTADA | LOS SANTOS | Qda. Del Medio | | 22.5 | | 0.03 | | | | | | X |
| 63 | LA LAGUNA | PANAMÁ | TETA | | | | 0.05 | | | | | | X |
| 64 | EL CEDRO | HERRERA | Qda. El Cacao | | 34 | | 0.034 | | | | | | X |
| 65 | JAUQUE I | DARIEN | CHADO | 2 | 18.9 | | 0.32 | | | | X | | |
| 66 | BOCA DE CUPE | DARIEN | TUIRA | 16.8 | 2.54 | | 0.34 | | | | | X | |
| 67 | RÍO CHICO | DARIEN | CHICO | 13.8 | 2.74 | | 0.312 | | | X | | | |
| 68 | EL VALLE A | COCLÉ | ANTÓN | 0.8 | 190 | | 1.40 | | | | X | | |
| 69 | PUERTO OBALDIA | SAN BLAS | ARMILA | 1.2 | 7 | | 0.07 | | | | X | | |
| 70 | SAN MIGUEL | PANAMÁ | OSTIÓN | 0.9 | 10 | | 0.07 | | | | X | | |
| 71 | COIBA | VERAGUAS | JUNCAL | 1.07 | 35 | | 0.3 | | | | X | | |
| 72 | JAUQUE II | DARIEN | FONDADERO | 0.23 | 30 | | 0.06 | | | | X | | |
| 73 | RÍO REY | CHIRIQUÍ | TABASARÁ | 11.8 | 135 | | 15 | | 78 | | X | | |
| 74 | CALOVEBORA I | VERAGUAS | CALOVEBORA | 66 | 55 | | 50 | | 232 | | X | | |
| 75 | CALOVEBORA I | VERAGUAS | CALOVEBORA | 29.6 | 100 | | 40 | | 119 | | X | | |
| 76 | CURTÍ | PANAMÁ | CURTÍ | | | | 0.02 | | | | | | X |
| ESTUDIO INVENTARIO 2000 | | | | | | | | | | | | | |
| 1 | BAL-12.9 | VERAGUAS | BALE | 2.54 | 122 | | 2.59 | 2.33 | 13.63 | | | X | |
| 2 | BARÚ | CHIRIQUÍ | CHIRIQUÍ VIEJO | 85 | 225 | | 165 | | 800 | X | | | |
| 3 | CAISÁN | CHIRIQUÍ | CHIRIQUÍ VIEJO | 33.5 | 249 | | 72 | 39.7 | 360 | X | | | |
| 4 | CAÑ-22.1 A | VERAGUAS | CAÑAZAS | 8.85 | 35 | | 2.6 | 2.34 | 13.66 | | | X | |
| 5 | CAÑ-22.1 B | VERAGUAS | CAÑAZAS | 8.85 | 120 | | 8.91 | 8.02 | 46.82 | | | X | |
| 6 | CAÑ-22.1 C | VERAGUAS | CAÑAZAS | 8.85 | 220 | | 16.33 | 14.70 | 85.83 | | | X | |
| 7 | CAÑ-24.50 A | VERAGUAS | CAÑAZAS | 8.09 | 95 | | 6.442 | 5.80 | 33.86 | | | X | |
| 8 | CAÑ-24.50 B | VERAGUAS | CAÑAZAS | 8.09 | 180 | | 12.21 | 10.99 | 64.64.16 | | | X | |
| 9 | CAÑ-8.6 | VERAGUAS | CAÑAZAS | 13.74 | 60 | | 6.91 | 6.22 | 36.34 | | | X | |
| 10 | CAT-16.7 A | VERAGUAS | CATIVE | 8.59 | 33 | | 2.38 | 2.14 | 12.5 | | | X | |
| 11 | CAT-16.7 B | VERAGUAS | CATIVE | 8.59 | 53 | | 3.82 | 3.44 | 20.07 | | | X | |
| 12 | COB-15.5 | VERAGUAS | COBRE | 86.5 | 20 | | 14.51 | 13.06 | 76.27 | | | X | |
| 13 | COB-42.3 (Los Estrechos) | VERAGUAS | COBRE | 49.51 | 38.69 | | 16.07 | 14.46 | 84.45 | | | X | |
| 14 | COB-6.7 | VERAGUAS | COBRE | 91.4 | 18 | | 13.8 | 12.42 | 72.53 | | | X | |
| 15 | COB-63.4 | VERAGUAS | COBRE | 19.24 | 63 | | 10.17 | 9.15 | 53.45 | | | X | |
| 16 | COB-80.1 | VERAGUAS | COBRE | 13.25 | 70 | | 7.78 | 7.00 | 40.9 | | | X | |
| 17 | COB-94.1 | VERAGUAS | COBRE | 8.04 | 60 | | 4.05 | 3.65 | 21.26 | | | X | |
| 18 | CO-4.7 | VERAGUAS | CORITA | 16.22 | 15 | | 1.52 | 1.72 | 8.77 | | | X | |
| 19 | CO-10.5 | VERAGUAS | CORITA | 14.16 | 30 | | 3.36 | 3.02 | 14.18 | | | X | |

POTENCIAL HIDROELÉCTRICO INVENTARIADO

ACTUALIZADO A: DICIEMBRE 2008

| Nº | PROYECTO | PROVINCIA | RÍO | CAUDAL DISEÑO O MAX. APROY m³/s | CAIDA APROVECHABLE m | POTENCIA INST. MW | POTENCIA FIRME MW | ENERGÍA GWh/Año | Tipo de Información disponible | | | | |
|----|--------------------------|------------------------|---------------|------------------------------------|-------------------------|----------------------|----------------------|--------------------|--------------------------------|------------|---------------------------|----------------------------------|------------------|
| | | | | | | | | | Ninguna | Inventario | Inventario Método PREEICA | Reconocimiento / Prefactibilidad | Estudio Completo |
| 20 | CO-17.6 | VERAGUAS | CORITA | 10.25 | 128 | 10.46 | 9.41 | 43.99 | | | X | | |
| 21 | CO-27.6 | VERAGUAS | CORITA | 8.69 | 140 | 9.62 | 8.66 | 40.63 | | | X | | |
| 22 | CO-33.9 | VERAGUAS | CORITA | 2.7 | 80 | 1.74 | 1.57 | 7.22 | | | X | | |
| 23 | CU-4.5 | VERAGUAS | CUAY | 3.92 | 55 | 1.7 | 1.53 | 7.4 | | | X | | |
| 24 | CU-3 | VERAGUAS | CUAY | 3 | 120 | 3.3 | 3.42 | 16.49 | | | X | | |
| 25 | GATU-16.6 | VERAGUAS | GATÚ | 54.81 | 50 | 21.65 | | 83.87 | | | X | | |
| 26 | GATU-30.4 | VERAGUAS | GATÚ | 38.17 | 120 | 36.18 | | 140.17 | | | X | | |
| 27 | GATU-46 | VERAGUAS | GATÚ | 19.04 | 160 | 24.07 | | 93.25 | | | X | | |
| 28 | GATU-50.5 | VERAGUAS | GATÚ | 9.43 | 120 | 9.94 | | 34.63 | | | X | | |
| 29 | GATU-7.2 | VERAGUAS | GATÚ | 57.06 | 35 | 15.78 | 14.2 | 61.12 | | | X | | |
| 30 | GU-1.9 | VERAGUAS | GUAYABITO | 2.51 | 120 | 2.33 | 2.14 | 10.33 | | | X | | |
| 31 | CL-2.5 | VERAGUAS | ODA. CULACA | 1.53 | 80 | 0.96 | 0.86 | 4.19 | | | X | | |
| 32 | LIR-7.7 | VERAGUAS | LIRI | 14.15 | 65 | 7.71 | 6.94 | 40.54 | | | X | | |
| 33 | NA-1.3 | VERAGUAS | NARICES | 3.81 | 160 | 4.81 | | 20.9 | | | X | | |
| 34 | MU-4.2 | VERAGUAS | MULABA | 13.52 | 60 | 6.41 | | 27.66 | | | X | | |
| 35 | MU-7.9 | VERAGUAS | MULABA | 7.72 | 100 | 6.1 | | 26.49 | | | X | | |
| 36 | MU-10 | VERAGUAS | MULABA | 3.53 | 120 | 3.35 | | 14.56 | | | X | | |
| 37 | PIE-4.7 | VERAGUAS | PIEDRA | 4.13 | 206 | 7.13 | 6.42 | 37.46 | | | X | | |
| 38 | SAN-1.8 | VERAGUAS | SAN ANTONIO | 15.5 | 40 | 5.2 | 4.68 | 27.34 | | | X | | |
| 39 | SAN-12.1 B | VERAGUAS | SAN ANTONIO | 9.91 | 55 | 4.57 | 4.11 | 24.03 | | | X | | |
| 40 | SBA-5.5 | VERAGUAS | SAN BARTOLO | 3.69 | 60 | 1.86 | 1.67 | 9.76 | | | X | | |
| 41 | BE-3.1 | VERAGUAS | BERMEJITO | 2.96 | 200 | 4.63 | 4.21 | 4.212 | | | X | | |
| 42 | HI-9.3 | VERAGUAS | HIGUI | 3.84 | 75 | 2.11 | 1.94 | 9.38 | | | X | | |
| 43 | HI-12.8 | VERAGUAS | HIGUI | 2.88 | 140 | 3.18 | 2.86 | 13.83 | | | X | | |
| 44 | CT-3.2 | VERAGUAS | CHITRA | 5.39 | 80 | 3.41 | 3.07 | 13.2 | | | X | | |
| 45 | BG-3.6 | VERAGUAS | GRANDE | 4.7 | 80 | 2.97 | 2.67 | 11.51 | | | X | | |
| 46 | BG-7.9 | VERAGUAS | GRANDE | 3.13 | 120 | 2.97 | 2.67 | 11.51 | | | X | | |
| 47 | LH-2.1 | VERAGUAS | ODA. LA HONDA | 2.27 | 10 | 0.18 | 0.16 | 0.73 | | | X | | |
| 48 | LH-9.9 | VERAGUAS | ODA. LA HONDA | 1.42 | 25 | 0.23 | 0.22 | 1.13 | | | X | | |
| 49 | SJ-6 | VERAGUAS | SAN JUAN | 19.77 | 16 | 2.5 | 2.25 | 9.4 | | | X | | |
| 50 | SJ-13.3 | VERAGUAS | SAN JUAN | 17.82 | 35 | 4.93 | 4.44 | 18.53 | | | X | | |
| 51 | SJ-17.8 | VERAGUAS | SAN JUAN | 17.01 | 20 | 2.69 | 2.42 | 10.11 | | | X | | |
| 52 | SJ-22.7 | VERAGUAS | SAN JUAN | 12.61 | 30 | 2.53 | 2.63 | 11.4 | | | X | | |
| 53 | SJ-27 | VERAGUAS | SAN JUAN | 11.43 | 50 | 4.52 | 4.07 | 17.22 | | | X | | |
| 54 | SJ-33.4 | VERAGUAS | SAN JUAN | 7.45 | 45 | 2.65 | 2.38 | 10.11 | | | X | | |
| 55 | SJ-39.3 | VERAGUAS | SAN JUAN | 1.75 | 255 | 3.53 | 3.18 | 13.47 | | | X | | |
| 56 | SJ-48.5 | VERAGUAS | SAN JUAN | 2.06 | 140 | 2.27 | 2.04 | 8.66 | | | X | | |
| 57 | LM-1.5 | VERAGUAS | MARCELAS | 7.15 | 17 | 0.96 | 0.86 | 3.77 | | | X | | |
| 58 | LM-11.7 | VERAGUAS | MARCELAS | 4.14 | 25 | 0.82 | 0.74 | 3.21 | | | X | | |
| 59 | LM19.4 | VERAGUAS | MARCELAS | 1.22 | 46 | 0.44 | 0.40 | 1.74 | | | X | | |
| 60 | SM-106.2 | VERAGUAS | SANTAMARÍA | 83.91 | 30 | 19.89 | 17.99 | 55.18 | | | X | | |
| 61 | SM-117.4 | VERAGUAS | SANTAMARÍA | 66.21 | 50 | 26.15 | 23.54 | 110.87 | | | X | | |
| 62 | SM-132.2 | VERAGUAS | SANTAMARÍA | 52.93 | 25 | 8.27 | 7.53 | 35.49 | | | X | | |
| 63 | SM-136.2 (La Soledad) | VERAGUAS | SANTAMARÍA | 51.65 | 75 | 30.6 | 27.54 | 129.74 | | | X | | |
| 64 | SM-145.5 | VERAGUAS | SANTAMARÍA | 47.85 | 60 | 22.68 | 20.41 | | | | X | | |
| 65 | SM-162.6 | VERAGUAS | SANTAMARÍA | 9.65 | 140 | 10.68 | 9.61 | 46.39 | | | X | | |
| 66 | SM-167.7 | VERAGUAS | SANTAMARÍA | 4.61 | 30 | 2.92 | 2.61 | 12.27 | | | X | | |
| 67 | SM-82 | VERAGUAS | SANTAMARÍA | 150.24 | 19 | 22.592 | 20.30 | 44.37 | | | X | | |
| 68 | LT-4.8 | VERAGUAS | TRANQUILAS | 1.03 | 12 | 0.1 | 0.09 | 0.38 | | | X | | |
| 69 | LG-6.1 | VERAGUAS | LAS GUÍAS | 15.86 | 21 | 2.63 | 2.37 | 10.34 | | | X | | |
| 70 | LG-16 | VERAGUAS | LAS GUÍAS | 14.03 | 17 | 1.83 | 1.71 | 7.43 | | | X | | |
| 71 | LG-19.8 | VERAGUAS | LAS GUÍAS | 9.94 | 40 | 3.14 | 2.83 | 12.34 | | | X | | |
| 72 | LG-30.1 | VERAGUAS | LAS GUÍAS | 4.61 | 50 | 1.82 | 1.64 | 7.15 | | | X | | |
| 73 | PO-3.6 | VERAGUAS | PORTUGUÉS | 2.91 | 40 | 0.92 | 0.83 | 3.61 | | | X | | |
| 74 | CB-8.4 | VERAGUAS | COCOBO | 3.86 | 13 | 0.4 | 0.36 | 1.56 | | | X | | |
| 75 | CB-12.4 | VERAGUAS | COCOBO | 2.62 | 20 | 0.41 | 0.37 | 1.63 | | | X | | |
| 76 | CB-19.1 | VERAGUAS | COCOBO | 1.84 | 32.5 | 0.47 | 0.43 | 1.85 | | | X | | |
| 77 | QP-4 | VERAGUAS | PALMAS | 3.43 | 16 | 0.43 | 0.387 | 1.76 | | | X | | |
| 78 | QP-13.9 | VERAGUAS | PALMAS | 2.33 | 16 | 0.18 | 0.162 | 0.75 | | | X | | |
| 79 | QP-19.3 | VERAGUAS | PALMAS | 1.13 | 30 | 0.27 | 0.243 | 1.08 | | | X | | |
| 80 | CN-32.1 | VERAGUAS | CONOCÁ | 7.89 | 7 | 0.44 | 0.399 | 1.76 | | | X | | |
| 81 | CN-38.7 | VERAGUAS | CONOCÁ | 6.04 | 7 | 0.33 | 0.297 | 1.35 | | | X | | |
| 82 | CN-48 | VERAGUAS | CONOCÁ | 3.25 | 12 | 0.31 | 0.279 | 1.25 | | | X | | |
| 83 | ES-32.8 | VERAGUAS | ESCOTA | 4.27 | 12 | 0.4 | 0.36 | 1.64 | | | X | | |
| 84 | SA-5 | VERAGUAS | SALGRE | 1.61 | 15 | 0.2 | 0.182 | 0.82 | | | X | | |
| 85 | SPA-49.4 (SAN PABLO I) | VERAGUAS | SAN PABLO | 93.12 | 19 | 14.84 | 13.36 | 78 | | | X | | |
| 86 | SPA-73.7 (SAN PABLO II) | VERAGUAS | SAN PABLO | 64.22 | 57.8 | 31.13 | 28.02 | 163.63 | | | X | | |
| 87 | SPA-98.5 (SAN PABLO III) | VERAGUAS | SAN PABLO | 27.78 | 45 | 10.49 | 9.44 | 55.11 | | | X | | |
| 88 | TAB-5.3 | VERAGUAS | TABAQUI | 5.15 | 83 | 3.58 | 3.22 | 18.83 | | | X | | |
| 89 | TOC-2.2 | VERAGUAS | TOCAIRE | 2.82 | 75 | 1.77 | 1.59 | 9.32 | | | X | | |
| 90 | TRI-7.7 | VERAGUAS | TRIBIQUÉ | 7.22 | 61 | 3.69 | 3.32 | 19.41 | | | X | | |
| 91 | TEB-1.8 | VERAGUAS | TEBE | 10.56 | 55 | 4.87 | 4.38 | 25.6 | | | X | | |
| 92 | VIR-7.6 | VERAGUAS | VIRIGUA | 4.82 | 155 | 6.26 | 5.63 | 32.9 | | | X | | |
| | ESTUDIO | Reevaluación 1998-2000 | | | | | | | | | | | |
| 1 | CHAN-75/1-2 | BOCAS DEL TORO | CHANGUINOLA | 138 | 155 | | 158 | 781 | | | | | X |
| 2 | CHAN-140-5 | BOCAS DEL TORO | CHANGUINOLA | 133 | 75 | | 132 | 709 | | | | | X |
| 3 | CHAN-220/1 | BOCAS DEL TORO | CHANGUINOLA | 83 | 65 | | 126 | 689 | | | | | X |
| 4 | CHAN-500/4 | BOCAS DEL TORO | CHANGUINOLA | 82 | 280 | | 294 | 1353 | | | | | X |
| 5 | CHAN-1100/1-2 | BOCAS DEL TORO | CHANGUINOLA | 18 | 510 | | 114 | 557 | | | | | X |
| 6 | CUL-1700/1-2 | BOCAS DEL TORO | CULUBRE | 7 | 1110 | | 105 | 456 | | | | | X |
| 7 | TER-130/3-2 | BOCAS DEL TORO | TERIBE | 61 | 160 | | 126 | 615 | | | | | X |
| 8 | SIN-1000/2 | BOCAS DEL TORO | SIN NOMBRE | 11 | 780 | | 114 | 495 | | | | | X |

Leyenda

Estudios desarrollados por el IRHE
 Estudios desarrollados por ETESA
 Estudio de Potencial Hidro Identificado en la Cuenca del Río Santamaría 1999-2001 (algunos proyectos en etapa de inventario)
 Estudio de Potencial Hidro Identificado en la Cuenca del Río San Pablo 2001-2002