

098 田津原町



077	078	079
097	098	099
118	119	120

	普通建物	△ 37.2	三角点
	堅ろう建物	※ 12.04	水準点
	堅ろう建物	※ 14.8	多角点等
	普通無壁倉	・ 25.6	標高を有しない橋梁基点
	普通無壁倉	・ 28.7	図化基準定による標高基点
	堅ろう壁倉	△ 15.8	電子基準点
	堅ろう壁倉	・	指示点

[illegible]

	道路線 (市道線)		新 潟 鉄 道
	道 路 鉄 道		京 浜 鉄 道
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田	田	田	果樹園	園庭
〇	〇	〇	その他の 樹木	山
△	△	△	山	山
▽	▽	▽	山	山
◇	きとろ ぎび鳩	—	芝地	はいし地
+	バナナ ブル	○	広葉林	しの地 (牧場)
×	×	×	針葉林	て、て 樹林
Y	桑	A	で、で	で、で
Y	茶園	E	竹林	湿地
△	△	△	△	△

This map illustrates the geographical features and infrastructure around the Katsuragi River. Key elements include:
 - **Legend**: Symbols for river size ('大' for large, '小' for small), ground level ('地上'), and flooding ('浸水').
 - **Locations**: '大瀬川' (Ouse River), '新石原' (Shinshiwa), '通湯水' (Tsutsumizu), '平湯水' (Hirayamizu), '防波堤' (Breakwater), '砂防ダム' (Sand defense dam), '遊歩道' (Walking path), '水がけ' (Waterfall), 'さんご池' (Sangoko Pond), '遊園地' (Amusement park), '公園' (Park), '噴水' (Fountain), '観音堂' (Kannon-do temple), 'お寺' (Temple), '神社' (Shrine), '墓' (Grave), '古墳' (Ancient tomb), '遺跡' (Remains), '土居' (Ditch), '水路' (Waterway), '橋' (Bridge), 'トンネル' (Tunnel), '道路' (Road), '鉄線' (Iron wire), '電線' (Electric wire), 'ガス管' (Gas pipe), '下水道' (Sewerage), '排水路' (Drainage channel), '排水溝' (Drainage ditch), '排水口' (Drainage outlet), '排水井' (Drainage well), '排水ポンプ' (Drainage pump), '排水機' (Drainage machine), '排水用電源' (Drainage power source), '排水用燃料' (Drainage fuel), '排水用油' (Drainage oil), '排水用ガス' (Drainage gas), '排水用電力' (Drainage electricity), '排水用熱' (Drainage heat), '排水用冷' (Drainage cold), '排水用圧力' (Drainage pressure), '排水用流量' (Drainage flow rate), '排水用速度' (Drainage speed), '排水用時間' (Drainage time), '排水用距離' (Drainage distance), '排水用面積' (Drainage area), '排水用量' (Drainage quantity), '排水用質量' (Drainage mass), '排水用体積' (Drainage volume), '排水用重量' (Drainage weight), '排水用力' (Drainage force), '排水用エネルギー' (Drainage energy), '排水用仕事率' (Drainage work rate), '排水用効率' (Drainage efficiency), '排水用損失' (Drainage loss), '排水用損耗' (Drainage wear and tear), '排水用劣化' (Drainage deterioration), '排水用腐蝕' (Drainage corrosion), '排水用老化' (Drainage aging), '排水用変質' (Drainage change in quality), '排水用汚染' (Drainage pollution), '排水用公害' (Drainage public nuisance), '排水用環境' (Drainage environment), '排水用生態' (Drainage ecology), '排水用生物' (Drainage organisms), '排水用動物' (Drainage animals), '排水用植物' (Drainage plants), '排水用微生物' (Drainage microorganisms), '排水用ウイルス' (Drainage viruses), '排水用細菌' (Drainage bacteria), '排水用真菌' (Drainage fungi), '排水用寄生虫' (Drainage parasites), '排水用病原体' (Drainage pathogens), '排水用毒素' (Drainage toxins), '排水用薬物' (Drainage drugs), '排水用化学物質' (Drainage chemicals), '排水用物理物質' (Drainage physical substances), '排水用生物物質' (Drainage biological substances), 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座標系は平成14年国土交通省告示第9号の規定による第Ⅶ座標系(世界測地系に準拠)
投影は横メルカトル図法
図形に表示してある座標値はキロメートル単位
方角は0.5キロメートル間隔
高さの基準は東京湾の平均海面
等価線の間隔はメートル

098 田 津 原 町
VII-ME 96-1

計画機関 豊田市
作業機関名 株式会社パスコ