

Guyana plot evidence pack

Screening demonstration generated from public records
Country: Guyana (GUY) - Generated: 2026-10-26T00:17:41.548163966Z
Latest source update: 24 Oct 2026, 19:56 UTC

Screening position

The available evidence supports an initial title-and-location screening pack, with clear verification steps before customer reliance.

Three material findings

- The GGMC title layer records GS23: H-94/MP/002/13 as permit type MP with Garfield Harte in the applicant field.
- The stored title polygon covers 4.80 km2 and intersects 1 modelled HydroRIVERS reaches within HydroBASINS level-8 sub-basin 6080094430.
- The applicant field and screening geometry do not confirm current ownership, licence validity, environmental impact, or investment suitability.

Identity and fact strip

TITLE REFERENCE GS23: H-94/MP/002/13	PERMIT TYPE MP
RECORDED RELATIONSHIP Recorded applicant	RECORDED PARTY Garfield Harte
MAPPED AREA 4.80 km2	INTERSECTING WATERWAYS 1
LOCAL SUB-BASIN 6080094430	

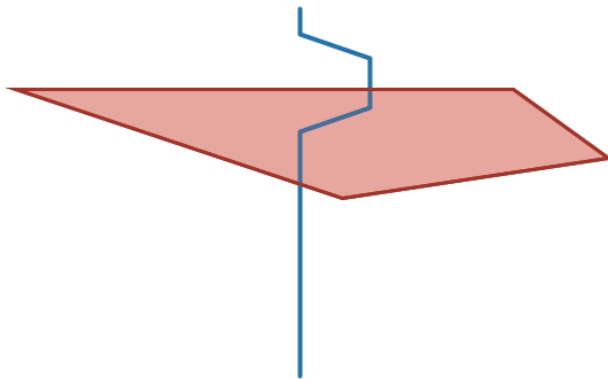
Mapped evidence

Guyana title screening map

GS23: H-94/MP/002/13 · MP · 4.80 km²

HydroBASINS L8 6080094430 · modelled screening context

Mapped title and intersecting river reaches



Level-8 watershed context



■ Mapped title GS23: H-94/MP/002/13 ■ 1 intersecting HydroRIVERS reaches ■ HydroBASINS L8 6080094430

Screening geometry only; not a legal boundary, cadastral survey, field survey, or impact determination.

Approved public title and HydroSHEDS screening layers only. This map is not a cadastral survey or legal determination.

Claim and citation ledger

GGMC medium-scale mineral licences - Structured title record - checked 24 Oct 2026, 19:56 UTC - services8.arcgis.com

HydroRIVERS v1 South America - Modelled river-network screening context - checked 23 Oct 2026, 19:54 UTC - data.hydrosheds.org

HydroBASINS v1c South America levels 6-8 - Modelled watershed hierarchy - checked 23 Oct 2026, 19:54 UTC - data.hydrosheds.org

Principal limitations

- Screening geometry is not a cadastral survey or legal boundary determination.
- HydroRIVERS and HydroBASINS are modelled regional datasets, not site-specific field observations.
- This public example does not assess compliance, environmental harm, title validity, or investment merit.

Recommended next checks

- Confirm the current title status and recorded parties with GGMC.
- Use site-specific hydrology, field surveys, and current regulatory records before making an environmental determination.
- Review the cited source dates and obtain professional legal, technical, or investment advice where required.

Report-use limitations

Automated screening based on available cited sources; not analyst verification, legal advice, ownership confirmation, a cadastral determination, an environmental compliance finding, or investment advice.

Named parties are shown from cited public records. They are not customers, testimonials or endorsements.

- GeoMine Intel reports are automated screening products assembled from the cited sources and approved spatial datasets available at generation time.
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