

Pond_Inlet_Opportunity_&_Constraint_2020

AIRPORTCYIO72° 41' 22"N077° 58' 08"W

REPORT No.:PONI-255(40-2)20_Opportunity_&_Constraint_001

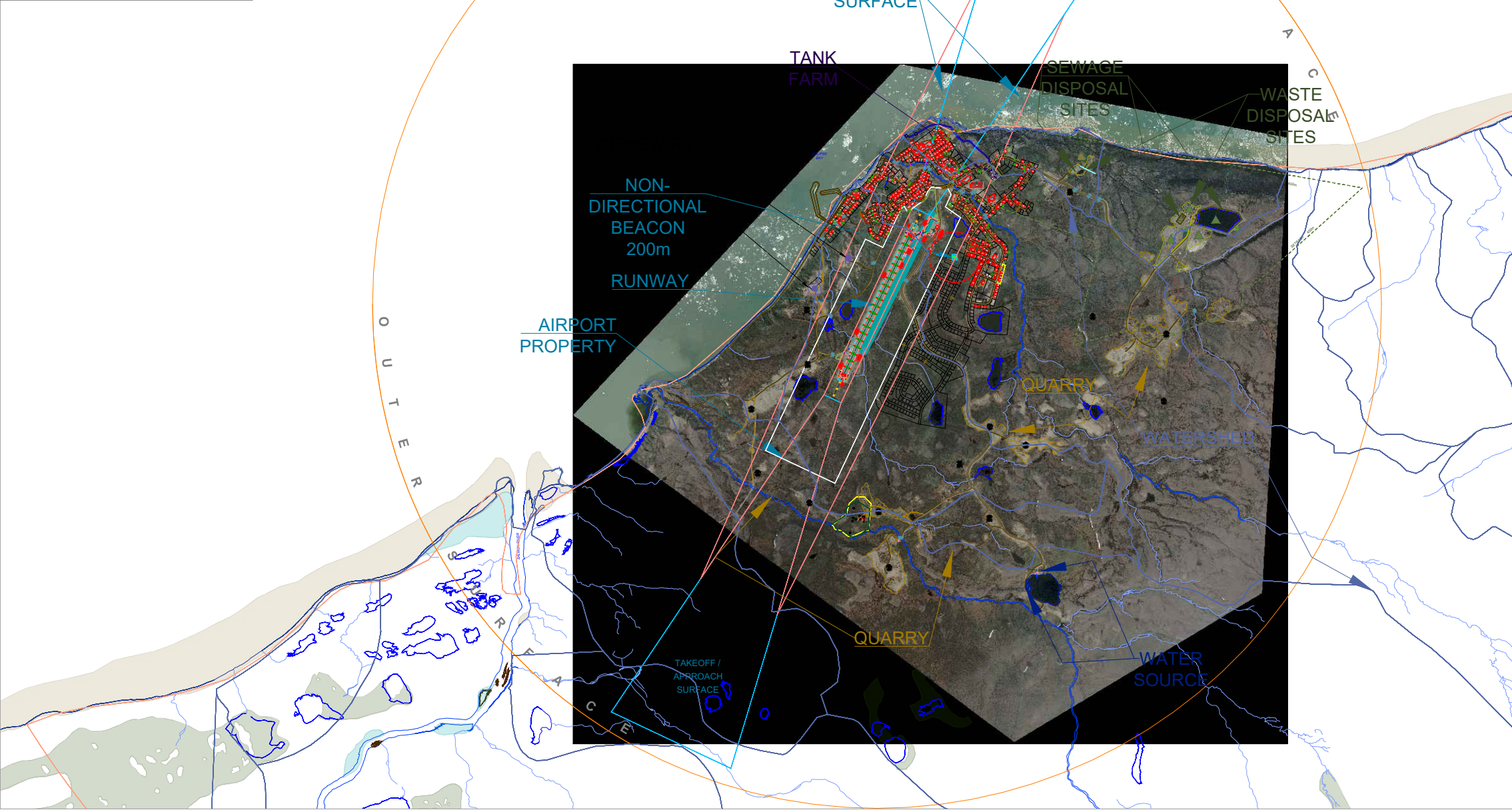
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Airstrip

Length(m)	Width (m)	Surface
1221.00	30.00	Gravel

Aerodrome Physical Characteristics

AOM_Pond_Inlet_2018_OLS.PDF





GOVERNMENT OF NUNAVUT
Planning & Lands Division

Baffin

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Pond Inlet

COMMUNITY GOVERNMENT AND SERVICES

LAND USE RESTRICTIONS

Any land use should be in compliance with Obstacle Limitation Surfaces for Pond_Inlet Airports as listed in Table 4-1 of the TP312E Aerodrome Standards and Recommendation Practices

NON-DIRECTIONAL BEACON

Transport Canada Manual TP1247
"Land Use in the vicinity of Airport," page 11 refers to structures or obstacles near Non-Directional Beacons (NDB)

LEGEND:

AIRFIELD OBSTACLE LIMITATION BOUNDARIES

BOUNDARY_AIRFIELD

AIRFIELD SETBACKS

APPROACH SURFACE

TRANSITION SURFACE

OUTER SURFACE

STRIP SURFACE

PLANIMETRY AIRFIELD INSTRUMENTS

AIRFIELD COMMUNICATIONS

APPROACH & TAKEOFF GUIDES

METEOROLOGICAL GAUGES

PERTINENT INSTRUMENTS & SETBACKS

SETBACKS CONSIDERATIONS

ELECTRICAL UTILITY

WATER_ROAD_&_SOURCE

QUARRY

SEWAGE WASTE & SETBACKS

BOUNDARIES & FEATURES

LEGAL BOUNDARY

TOPOLOGICAL CONTOUR

BUILDINGS

TRANS ROAD

WATERSHED

WATERSHED OVERLAY

SCALE:1:40,000

DATE:April 23, 2020

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