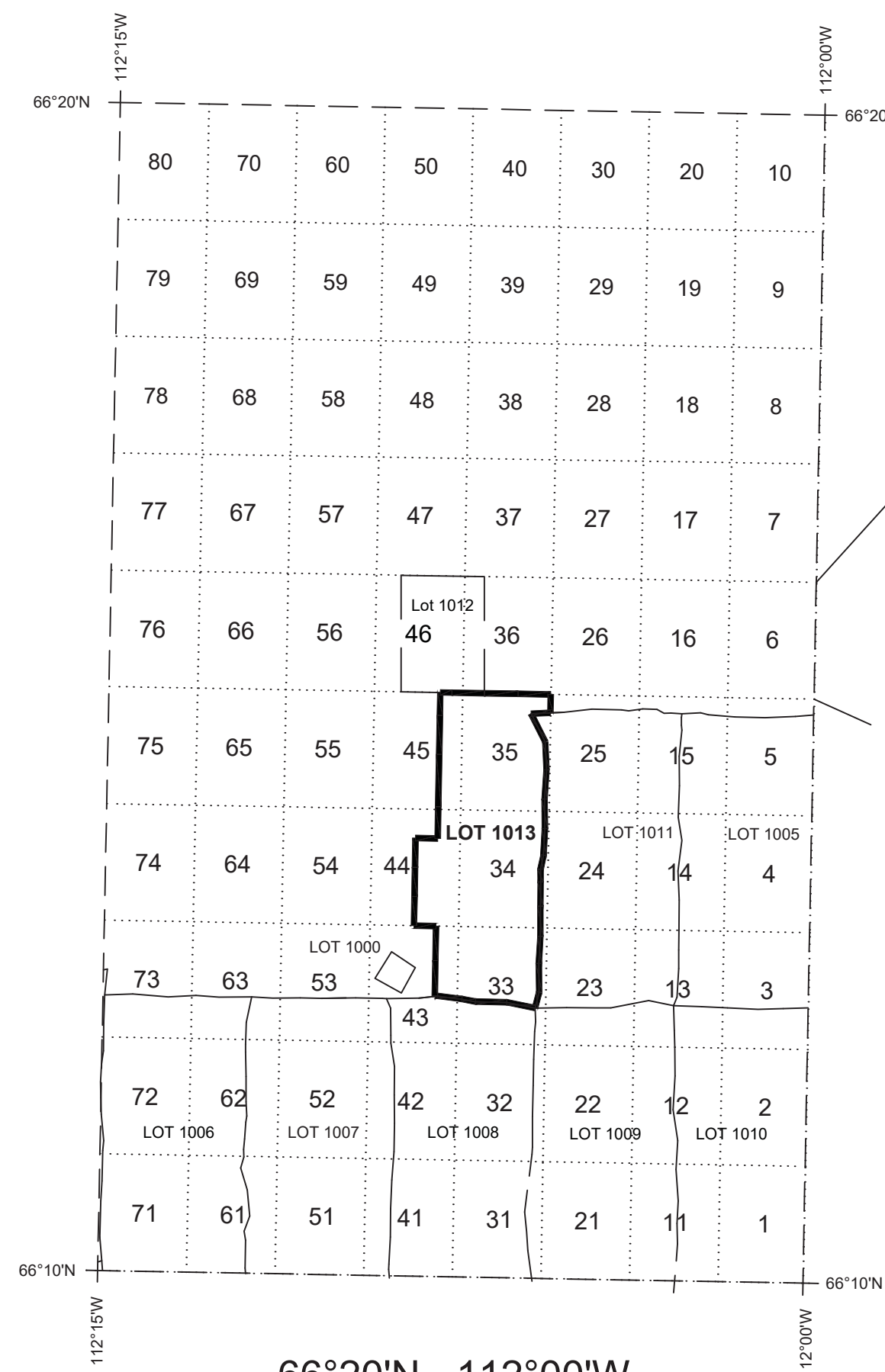
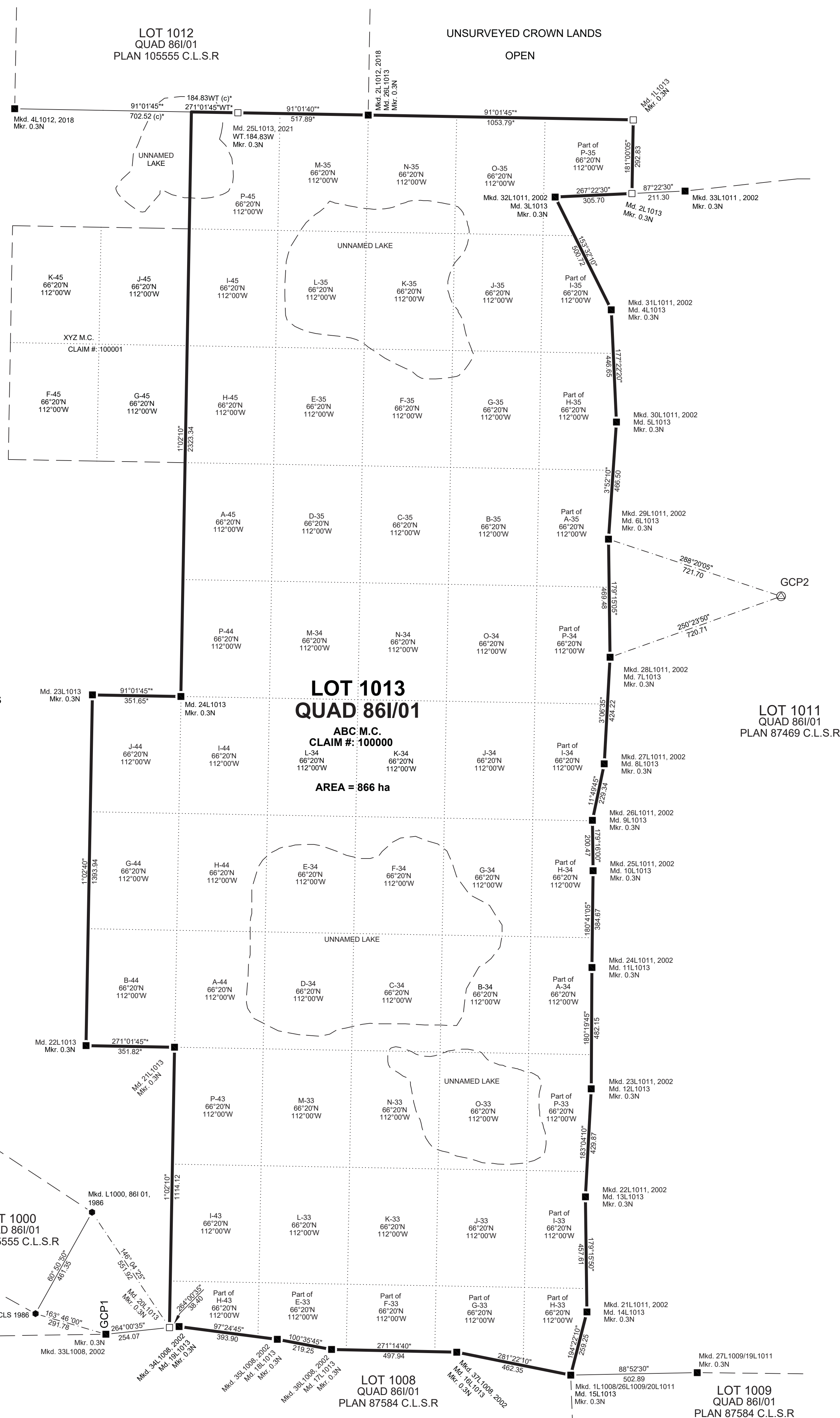
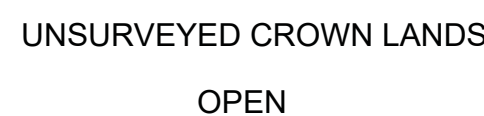
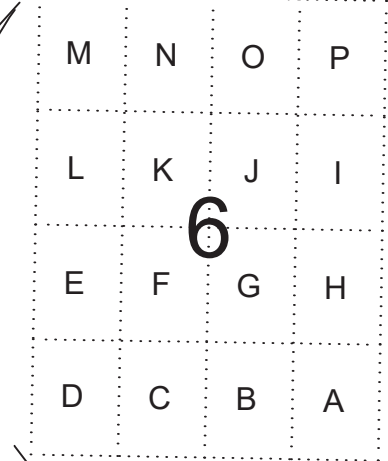


*This specimen plan is to depict a survey pursuant to Chapters 2.2 and 15 of the National Standards for the survey of Canada Lands.
This plan shows a survey of a mineral claim in Nunavut under the 2020 Nunavut Mining Regulations.*



66°20'N - 112°00'W
GRID KEYPLAN



FOR DIGITAL PLANS, LEAVE BLANK SPACE BELOW

CANADA LANDS SURVEYS RECORDS

DATE: _____

SPECIMEN ONLY

PLAN OF SURVEY OF
ABC MINERAL CLAIM
LOT 1013
QUAD 86 I/01

NUNAVUT
GRID AREA 66° 20' N, 112°00' W.
LATITUDE 66°14' N., LONGITUDE 112°06' W. (APPROXIMATE)

SCALE 1 : 10,000



THE PLOT SIZE THAT WILL PROVIDE TRUE SCALE AND OPTIMUM READABILITY FOR THIS PLAN IS 610MM BY 914 MM

THIS SURVEY WAS EXECUTED DURING THE PERIOD OF MARCH 10 TO MARCH 14, 2021 BY _____, CLS

LEGEND

BEARINGS ARE UTM GRID, DERIVED FROM GNSS OBSERVATIONS AND ARE REFERRED TO THE CENTRAL MERIDIAN OF ZONE 12 (LONGITUDE 111° W).

GEOREFERENCED CONTROL POINT	
1.6CM SQUARE IRON BAR, 78CM LONG PLACED	
1.6CM SQUARE IRON BAR, FOUND	

CLS 77 FOUND

GRID UNIT BOUNDARIES SHOWN THUS

STREAMS AND LAKES

TRAVERSE LINE

LANDS DEALT WITH BY THIS PLAN ARE BOUNDED THUS

L-33
66°20'N ——— IS AN ABBREVIATION FOR: UNIT L, SECTION 33, GRID AREA: 66° 20' NORTH, 112° 00' WEST
112°00'W

DISTANCES ARE HORIZONTAL GROUND LEVEL AND ARE EXPRESSED IN METRES AND DECIMALS THEREOF. TO COMPUTE GRID DISTANCES MULTIPLY GROUND LEVEL DISTANCES BY THE AVERAGE COMBINED SCALE FACTOR OF 0.9996307.

* DENOTES A DIMENSION BETWEEN 2 LOCATIONS ON GEODESIC BOUNDARY. NORTH AND SOUTH UNIT BOUNDARIES ARE GEODESICS AS PER SCHEDULE 3 OF THE NUNAVUT MINING REGULATIONS.

LAKES AND STREAMS HAVE BEEN PLOTTED FROM NTS MAP SHEET 86 I/01.

SURVEY REPORT AND SUPPLEMENTARY FIELD NOTES FOR THIS SURVEY ARE RECORDED UNDER FIELD BOOK _____ CLSR _____

NOTE:
UNIT CORNERS ARE DEFINED BY SCHEDULE 3 OF THE 2020 NUNAVUT MINING REGULATIONS.



CERTIFIED CORRECT: RE SECTION 38 CANADA LANDS SURVEYORS REGULATIONS

DATE: _____

(SURVEYOR)

FOR DIGITAL PLANS, LEAVE BLANK SPACE BELOW

DEPARTMENT OF NATURAL RESOURCES
SECTION 31 CANADA LANDS SURVEYS ACT
APPROVED

SURVEYOR GENERAL BRANCH

UTM COORDINATES - GNSS CONTROL STATIONS				
NAD83 (CSRS), ZONE 12				
STATION	NORTHING	EASTING	COMBINED SCALE FACTOR	ESTIMATED ABSOLUTE ACCURACY
GCP1	7343426.78	448694.65	0.9996362	0.05
GCP2	7343657.72	451377.12	0.9996256	0.05

COORDINATES FOR GCP1 AND GCP2 ARE NAD83 (CSRS), (2010.0) AND ARE DERIVED FROM PRECISE POINT POSITION POSITIONING. ABSOLUTE ACCURACY OF GCP CONTROL IS AT 95% CONFIDENCE LEVEL.