CANADA LANDS SURVEYS RECORDS
ARCHIVES D'ARPENTAGE DES TERRES DU CANADA
109048
DATE: 2020-02-27

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DATE:

This plan is filed in the Land Titles Office for NUNAVUT,as
4755

Compiled Plan of Lots 6, 7, 8, 9, 10, Block 205 and, Road R123 and Field Notes of Survey of Lots 7, 8, and 9, Block 205 and Road 123 and portions of Lots 6 and 10, Block 205

Iqaluit, Nunavut

Lands dealt with by this plan supersede Lot 1, Block 205, Plan 79985 CLSR, No 2997 LTO

This survey was executed during the periods September 29 to October 9, and December 2 To December 9 2019 (not continued) by Garry S. Parker, C.L.S.

Legend

Bearings shown hereon are referred to the Central Meridian of UTM Zone 19. (C.M. 69° West)

Distances shown are expressed in metres and are horizontal at general ground level.

All posts placed in the course of this survey are marked with appropriate Lot Numbers and Road Numbers where applicable, and, the year 2019.

To compute UTM Coordinates, distances have been reduced to sea level and the projection plane by applying a combined scale factor of 0.9996092951

The Survey Report for this survey is recorded under Field Book **__FB42986__** *CLSR*

The portions of Lots 6 and 10, Block 205 shown as copied are compiled from the following Plans and Field Notes of Survey:

Plan 79985 CLSR, No 2997 LTO surveyed by C. C. Friesen, CLS in 1995
Plan 99282 CLSR, No 4189 LTO surveyed by Bruce Hewko, CLS in 2011
Plan 83086 CLSR, No 3474 LTO surveyed by Duncan Milne, CLS in 1999
Plan 78441 CLSR, No 2761 LTO surveyed by Yorick Ollenhead, CLS in 1995
Plan 81831 CLSR, No 3309 LTO surveyed by Bruce Hewko, CLS in 1997
Plan 78430 CLSR, No 2721 LTO surveyed by G. C. Friesen, CLS in 1995
Plan 84245 CLSR, No 3480 LTO surveyed by Duncan Milne, CLS in 1999

The bearings for Plan 79985 CLSR, No 2997 LTO, and, Plan 78430 CLSR, No 2721 LTO have been rotated +00°05'05" from the central meridian of U.T.M. Zone 19 (69° West, NAD27) to the Central Meridian of U.T.M. Zone 19 (69° West, NAD83). Zone 19 (69° West, NAD83)

The bearings for Plans 83086 CLSR, No 3474 LTO, 99282 CLSR, No 4189 LTO,78441 CLSR, No 2761 LTO, 81831 CLSR, No 3309 LTO, and 84245 CLSR, No 3480 LTO are grid and according to those plans are referred to the Central Meridian of U.T.M. Zone 19 (69° West, NAD83).

Scale 1:800

20 0 20 40 60

Graphic Scale — Metres

The plot size that will provide true scale and optimum readability for this plan is 167.5mm by 610mm.

Survey Post to be Placed
CLS69 Post (copied from official plan)
CLS77 Post (copied from official plan)
CLS69 Post
CLS77 Post
CLS77 Rock Post
Lands dealt with by this plan
Control Monument — CCM
Copied from official plan — (Cop)
Utility Pole

The placement of monuments at all points shown on this plan with the symbol for deferred monuments has been deferred for a period of time not to exceed one year from the date of filing/registration in the land titles office or recording in the Canada Lands Survey Records or any extension thereof granted by the Surveyor General.

Monumentation of all points shown on this plan with the symbol for deferred monumentation was completed on _____ except for the following points _____

See Plan of Field Notes _____ CLSR showing the final placement of monuments.

Digitally signed by Parker, Garry
DN: c=CA, o=GC, ou=NRCAN-RNCAN, cn=Parker, Garry
Date: 2020.02.05 23:07:36 -04'00'

I, Garry S. Parker, a Canada Lands Surveyor, certify that this plan accurately shows the manner in which I have surveyed any lot or other parcel shown on the plan, that the lots or other parcels shown on the plan which I have not surveyed are delineated accurately and that I have prepared this plan in accordance with the provisions of the Land Titles Act and the regulations.

CERTIFIED CORRECT
RE: Section 36, Canada Lands Surveyors Regulations

Department of Natural Resources
Service Ireland Branch

APPROVED
Pursuant to the Land Titles Plans Regulations

Manager, Nunavut Regional Office

Digitally signed by Crews, William
Date: 2020.02.12 10:15:28 -07'00'

SSB Project No 2019-20-072 Checklist No 7247

Universal Transverse Mercator Coordinates
(NAD83 CSRS) Epoch 2010, Zone 19, Central Meridian 69° West

Point	Easting	Northing	Elev.
5	521488.479	7068149.224	38.71
6	521960.130	7070785.629	55.61
8	521217.202	7069441.593	26.50
43	521170.416	7069586.096	25.48
44	521229.081	7069729.836	20.53
75	521237.589	7069734.838	44.15
76	521233.501	7070193.559	65.71
100	521465.359	7069451.635	
101	521145.097	7069858.671	
102	521352.641	7069674.505	
103	521344.805	7070018.613	
104	521187.371	7069953.630	
105	521295.472	7069858.085	
106	521326.479	7069851.168	
107	521331.792	7069941.708	
108	521368.767	7069889.437	
109	521166.071	7069981.375	
110	521162.892	7069958.983	
111	521154.868	7069902.611	
112	521162.434	7069854.786	
114	521170.548	7069857.999	
115	521179.470	7069898.131	
116	521183.098	7069923.617	
117	521188.776	7069952.101	
118	521269.944	7069854.055	
120	521179.677	7069852.144	
123	521272.913	7069813.483	
125	521296.415	7069799.349	
126	521313.512	7069799.844	
127	521304.548	7069853.356	
128	521301.548	7069893.554	
129	521251.505	7069897.944	
130	521174.269	7069891.830	
131	521087.134	7069777.606	
132	521287.004	7069785.057	

Curve Table

Curve	Radius	Length	Chord	Chord Bearing
C1	1200.00	12.16	12.16	104°07'49"
C2	200.00	107.14	106.09	119°39'51"
C3	200.00	13.08	13.08	135°24'40"
C4	29.75	28.74	27.63	159°08'43"
C5	32.35	14.62	14.50	199°45'51"
C6	49.75	31.20	30.69	166°51'16"
C7	50.36	28.55	28.20	202°26'23"

Building Ties

Course From	To	Azimuth	Distance
	950	115°17"	92.64
B	950	174°45'57"	91.95
	953	60°44'27"	92.64
78	950	152°58'25"	501.61

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Iqaluit, Nunavut
Phone: 979-4367

File: No. 2020-001

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