

INTEGRATION COORDINATE TABLE OBSERVED REFERENCE POINTS (ORPs) DERIVED FROM OPS OBSERVATIONS USING THE PRECISE POINT POSITIONING (PPP) SERVICE, UTIM ZONE 15, NAD 83 (SRS (2010).

COORDINATES TO RURAL ACCURACY PER SEC. 14 (2) OF 0.REG. 216/10. POINT NO. NORTHING EASTING

5506773.45 398085.33 5507159.11 398063 30 COORDINATES CANNOT, IN THEMSELVES, BE USED TO RE-ESTABLISH CORNERS OR BOUNDARIES SHOWN ON THIS PLAN.

SZS.SOIII (CGVDZO DATOM)		
FROM IB(WIT)(49)		
BEARING DISTANCE	BEARING DISTANCE	BEARING DISTANCE
N77'48'W - 108.20	N80'46'W - 319.07	S2017'W - 298.78
N73'24'W - 125.00	N82'44'W - 325.29	S17'44'W - 289.15
N6476'W - 135.85	N84'47'W - 327.26	S15'00'W - 278.50
N57'00'W - 142.00	N87°22'W - 330.05	S13°26'W - 267.94
N5219'W - 155.30	N89°59'W - 330.86	S12'21'W - 252.57
N47'02'W - 181.40	S87'23'W - 332.56	S1177'W - 237.58
N47'01'W - 215.10	S85703'W - 332.84	S10'03'W - 227.62
N43'08'W - 240.15	S82°25'W - 328.23	S10°27'W - 213.48
N41'39'W - 260.48	S79'35'W - 325.96	S12'03'W - 198.63
N38'45'W - 295.25	S76°28'W - 332.00	S14'45'W - 189.64
N39"24"W - 315.67	S74'02'W - 334.95	S17'58'W - 179.45
N40'49'W - 334.77	S71"22'W - 337.02	S22'31'W - 171.66
N42'01'W - 346.46	S6977'W - 349.90	S25'25'W - 162.10
N4178'W - 356.56	S67°07'W - 361.73	S29"23"W - 148.59
N42'55'W - 359.19	S64'02'W - 368.20	S28'54'W - 136.31
N45'04'W - 350.14	S61'55'W - 371.79	S27'53'W - 122.05
N47'50'W - 353.98	S59'51'W - 373.46	S32'04'W - 114.89
N48'25'W - 375.08	S57'32'W - 367.45	S31'09'W - 96.20
N51'00'W - 387.54	S55°26'W - 373.06	S32'34'W - 85.93
N5274'W - 395.52	S5312'W - 379.48	S40°10°W - 77.09
N54'37'W - 398.82	S50'51'W - 383.30	S44'52'W - 64.49
N5610'W - 399.40	S4815'W - 384.40	S5019'W - 54.06
N58'25'W - 396.10	S45'43'W - 386.81	S4472'W - 37.05
N60'26'W - 389.69	S43'30'W - 382.15	S35'28'W - 26.88
N62"21"W - 383.93	S4176'W - 372.98	S3272'W - 10.19
N6478'W - 378.95	S39°24'W - 367.40	N80'40'E - 1.59
N65°58'W - 371.53	S38'14'W - 356.55	N5071'W - 12.60
N6718'W - 363.21	S35'28'W - 346.63	N50°22'W - 29.20
N68'38'W - 353.66	S3378'W - 349.42	N52'42'W - 43.85
N69'56'W - 344.14	S30'45'W - 345.55	N51'06'W - 57.75
N72'07'W - 336.44	S28'42'W - 337.60	N5577'W - 67.84
N7472'W - 331.18	S26"23"W - 328.47	N57'44'W - 73.27
N76'04'W - 325.20	S24'31'W - 315.60	N62'48'W - 90.85
W78-20'W - 320.16	52272'W - 307.46	N70'43'W - 97.63

TIES TO CONTOUR OF ELEVATION

323.30m (CGVD28 DATUM)

THE ELEVATION OF LAKE OF THE WOODS ON 2023 03 22 WAS 322.20m CGVD28 DATUM (LAKE OF THE WOODS DATUM 322.38m).

CONTOUR OF ELEVATION— 323.30m (CGVD28 DATUM)

CONTIDUR OF ELEVATION 323.50m COURS DATUM 322.58m).
SHOWN OF THE FLAN HAS BEEN ACCOUNTED AS BEING THE BEST
WHITE SPECIAL HAS BEEN ACCOUNTED AS BEING THE BEST
EXISTED AT THE TIME OF THE ORIGINAL SURVEY OF MINING LOCATION
A-239 P.

ELEVATIONS SHOWN HEREON ARE GEODETIC REFERRED TO THE COAD28 DATUM DETWICE FROM GPS OBSERVATIONS COLLECTED AT POWNT 2 AND POST PROCESSED UTILIZAN THE PRECESS POWNT POSTIONING (PPP) NRICAN SERVICE. LEWITON OF POINT 2 IS 323.51m.

LAKE OF THE WOODS IS ARTIFICIALLY RECULATED TO CONTOUR OF ELEVATION 323.30m COVO28 DATUM (323.47m LAKE OF THE WOODS DATUM).

SURFACE CONTOURS

SURFACE CONTOURS WERE TAKEN FROM ONTARIO BASIC MAPPING.

田

LAKE OF THE WOODS CROWN

> RB(183)49 PI III DING LOT 3 (1.015 Ho) BUILDING INING LOCA TION A 298 LOT 4 ISLAND BURLEY 122 N89'38'E 120.62 BLOCK 8 LOT 5 LOCIATION D 193 (2.019 Ha) 12150-2011 (LT) NS8700'W 148.5 WATER'S EDGE LOT 7 LOT 6 (178) 41 (1.135 Ho) (1.083 Ha) RIB(183) 0

BALD INDIAN BAY

CI.

BUILDIN

BLOCK 9

(1.935 Ha)

LOT

(1.008 Hg)

LOCATION

12876

NTOUR OF ELEVATION

Si

LOT 2

(1.027 Ha)

WATER'S EDGE

LAKE OF THE WOODS

CROWA

LAKE OF THE WOODS

CROWN

LOCATION D 193 PIN 42150-2041 (LT)

2 FOUND SPIKE DRAFT PLAN OF SUBDIVISION OF

MINING LOCATION A-298 P AND LOCATION CL 12876 BURLEY ISLAND

LAKE OF THE WOODS UNSURVEYED TERRITORY

DISTRICT OF KENORA FRIC RODY OLS

SCALE 1: 1500 90 METRES

METRIC DISTANCES SHOWN HEREON ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048.

AREAS SHOWN ON THIS PLAN ARE IN HECTARES AND CAN BE CONVERTED TO ACRES BY MULTIPLYING BY 2.471.

BEARING NOTE

BEARINGS AND COORDINATES ARE UTM GRID, DERIVED FROM STATIC GPS OBSERVATIONS PROCESSED USING NATURAL RESOURCES CANADA
PRECISE POINT POSITIONING ON SPIKE 2 AND MONUMENT 49 TO YIELD A GRID BEARING OF N 3'15' W, NAD 83 CSRS AND ARE REFERRED TO THE CENTRAL MERIDIAN OF UTM ZONE 15 (93" W LONGITUDE) (2010). SCALE FACTOR NOTE

DISTANCES ARE GROUND AND CAN BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.999681.

#### OWNER'S CERTIFICATE

THE REGISTERED OWNERS OF THE SUBJECT LANDS, HEREBY AUTHORIZES RUGGED GEOMATICS INC. TO PREPARE THIS DRAFT PLAN OF SUBDINISION OF TO THE MINISTRY OF MUNICIPAL AFFAIRS AND HOUSING FOR APPROVAL.

BART SPENCE PRESIDENT 7169176 MANITOBA LTD.

### LEGEND

183

DENOTES - SURVEY MONUMENT FOUND - DENOTES - ROUND IRON BAR DEMOTES - C A MICCAR OLS DENOTES - PLAN 23R-10804 DENOTES - PLAN OF THE SOUTHWESTERLY PART OF MINING LOCATION D 193 BY C. A. BIGGAR, O.L.S. DATED AUGUST 17, 1896 ATTACHED TO LT2310

# SURVEYOR'S CERTIFICATE

I CERTIFY THAT:

THE BOUNDARIES OF THE LANDS TO BE SUBDIMDED AND THEIR RELATIONSHIP TO THE ADJACENT LANDS ARE CORRECTLY SHOWN.



## ADDITIONAL INFORMATION

UNDER SECTION 51 (17) OF THE PLANNING ACT
(A) AS SHOWN ON DRAFT PLAN
(B) NOT APPLICABLE
(C) AS SHOWN ON KEY PLAN
(D) SEASONAL RESIDENTIAL

AS SHOWN ON DRAFT PLAN
AS SHOWN ON DRAFT PLAN
AS SHOWN ON DRAFT AND KEY PLANS

(F) AS SHOWN ON DRAFT PLAN
(G) AS SHOWN ON DRAFT PLAN
(H) LANE WATER
(H) LANE WATER
(SANDY LOAM AND ROCK OVERBURDEN
(J) AS SHOWN ON DRAFT PLAN
(K) HO COMPECTION TO THORRO ONE ELECTRICAL
(RID TO BE PROVIDED
(L) HOME



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ONTARIO LAND SURVEYORS CANADA LANDS SURVEYORS

PARTY CHEF: KYLE CRESWICKE CHECKED BY: ERIC RODY, O.L.S., C.L.S. FILE: SK23022

N78'29'W - 320.16 S22'12'W - 307.46 N70'43'W -