ACLS Checkli	st Report		Printed: 2016-Aug-04 08:
	Project: 20160	04001 - Tes	st survey
Type of	Survey: Parcel Survey		
	ocument: 1002 - Field Notes of Survey (i		
S	urveyor: Jean Tetreault Permit	Holder A BOU	UND CORPORATION
	Checklist: 48 Fie	ld Notes	in Plan Form
Checklist	Number::		Date Issued:
Amended Checkli	st From:		Includes Natural Boundary: Yes
			Includes Georeferencing Data: Yes
Category	Item	Response	Comments
Plan Title	CLSR and LTO/LRO plan number blocks present on the plan	Unanswered	
Plan Title	Specify Sheet x of n for multi sheet plans	Unanswered	
Plan Title	Field Notes of	Unanswered	
Plan Title	Name and number of Reserve (spell out), National Park of Canada, etc.	Unanswered	
Plan Title	New Parcel designators shown, (Lot #, Block #, Quad, Road, Subdivision names)	Unanswered	
Plan Title	The name of the subdivision, town site, community, and/or municipality in which the survey	Unanswered	
Plan Title	Section, Township & Range, or Lot and Concession (note if theoretical)	Unanswered	
Plan Title	The District or County (if appropriate)	Unanswered	
Plan Title	The Province or Territory	Unanswered	
Plan Title	Plan Scale Ratio and Bar Scale shown to standard	Unanswered	
Plan Title	Plot Size Stated	Unanswered	
Plan Title	Period of Field Survey Statement.	Unanswered	
Legend	Explanation of other line types	Unanswered	
Legend	Explanation of all symbols shown	Unanswered	
Legend	Bearing Statement	Unanswered	
Legend	Explanation of all abbreviations used	Unanswered	
Legend	Distance Units (horizontal at general ground level) specified	Unanswered	
Legend	Scale Factor specified	Unanswered	
Legend	Monument Markings described	Unanswered	
Legend	Ancillary Monumentation described	Unanswered	

Boundaries Cut and Blazed	Unanswered	
Supplementary Field Notes/Survey Report Cross Reference if applicable	Unanswered	
The plan diagram shows all GCPs and other control points used in the survey	Unanswered	
The survey is referenced to a minimum of 2 GCPs	Unanswered	
The plan diagram shows ties to GCPs	Unanswered	
Table of coordinates of all GCPs and any other control survey monuments shown	Unanswered	
The coordinate projection shown	Unanswered	
The zone of the coordinate system shown	Unanswered	
The combined scale factor for each GCP shown	Unanswered	
The estimated absolute accuarcy of all GCPs are stated in the coordinate table	Unanswered	
The survey is geo-referenced with respect to the NAD83 (CSRS)	Unanswered	
The version (epoch) of the NAD 83 (CSRS)datum used is shown	Unanswered	
A statement regarding how coordinates were obtained and how any adjustment was performed i	Unanswered	
Location of GCPs included on the Key Plan (if required for clarity)	Unanswered	
The ellipsoid height of each GCP is shown	Unanswered	
The estimated absolute accuracy of GCPs are 0.10 metres or better	Unanswered	
All GCPs are physically marked on the ground	Unanswered	
Absolute Accuracy of Survey is 0.20 metres or better	Unanswered	
GCPs are geo-referenced by an approved method	Unanswered	
GCP points are labeled with GCP on diagram	Unanswered	
Georeferenced to absolute accuracy in accordance with 11.3 (9) and (13)	Unanswered	
Ties to Natural Boundary shown	Unanswered	
Ties and/or Coordinates shown in table form on plan (if required for clarity)	Unanswered	
If required, multiple measuremments shown on separate field notes (To avoid clutter on the	Unanswered	
	Supplementary Field Notes/Survey Report Cross Reference if applicable The plan diagram shows all GCPs and other control points used in the survey The survey is referenced to a minimum of 2 GCPs The plan diagram shows ties to GCPs Table of coordinates of all GCPs and any other control survey monuments shown The coordinate projection shown The zone of the coordinate system shown The estimated absolute accuarcy of all GCPs are stated in the coordinate table The survey is geo-referenced with respect to the NAD83 (CSRS) The version (epoch) of the NAD 83 (CSRS)datum used is shown A statement regarding how coordinates were obtained and how any adjustment was performed i Location of GCPs included on the Key Plan (if required for clarity) The ellipsoid height of each GCP is shown The estimated absolute accuracy of GCPs are 0.10 metres or better All GCPs are physically marked on the ground Absolute Accuracy of Survey is 0.20 metres or better GCPs are geo-referenced by an approved method GCP points are labeled with GCP on diagram Georeferenced to absolute accuracy in accordance with 11.3 (9) and (13) Ties to Natural Boundary shown Ties and/or Coordinates shown in table form on plan (if required for clarity) Ties and/or Coordinates shown in table form on separate field notes (To	Supplementary Field Notes/Survey Report Cross Reference if applicable The plan diagram shows all GCPs and other control points used in the survey The survey is referenced to a minimum of 2 GCPs The plan diagram shows ties to GCPs The coordinates of all GCPs and any other control survey monuments shown The coordinate projection shown The combined scale factor for each GCP shown The estimated absolute accuarcy of all GCPs are stated in the coordinate table The survey is geo-referenced with respect to the NAD83 (CSRS) The version (epoch) of the NAD 83 (CSRS) datum used is shown A statement regarding how coordinates were obtained and how any adjustment was performed i Location of GCPs included on the Key Plan (if required for clarity) The ellipsoid height of each GCP is shown The estimated absolute accuracy of GCPs are 0.10 metres or better Unanswered All GCPs are physically marked on the ground Absolute Accuracy of Survey is 0.20 metres or better GCPs are geo-referenced by an approved method GCP points are labeled with GCP on diagram Georeferenced to absolute accuracy in accordance with 11.3 (9) and (13) Ties to Natural Boundary shown Unanswered Ties and/or Coordinates shown in table form on plan (if required for Unanswered clarity) If required, multiple measuremments shown on separate field notes (To

Natural Boundary	Annotated photograhs of natural boundary included with field notes or report	Unanswered	
Natural Boundary	Located water boundaries in accordance with current standards	Unanswered	
Natural Boundary	Aerial Photographs, Maps, or imagery used for natural boundary location included with fiel	Unanswered	
Natural Boundary	Water Boundary plotted to an accuarcy of 0.5mm at plan scale	Unanswered	
Natural Boundary	Lands exclude 30.48 reserve where applicable (Yukon)	Unanswered	
Natural Boundary	Dashed line shown on plan 30.48 m from natural boundary (NWT, NU)	Unanswered	
Natural Boundary	Identify sources used to plot natural boundary if ties not shown on plan	Unanswered	
Natural Boundary	If intersecting with a water boundary, monument placed on artificial boundary and record d	Unanswered	
Natural Boundary	Natural Boundary Labelled, e.g. OHWM, Top of Bank etc.	Unanswered	
Signatures	Digital Seal on Electronic Documents	Unanswered	
Signatures	All Necessary land administrator and planning endorsement block shown	Unanswered	
Signatures	SGB File No. And Reference No.	Unanswered	
Signatures	Appropriate Endorsements and Affidavits	Unanswered	
Signatures	Suveyor's Certification and Seal; Certified Correct	Unanswered	
Signatures	Date of Certification matches the date the plan is issued	Unanswered	
Plan Diagram	North arrow shown and diagram oriented so that north points toward top of plan	Unanswered	
Plan Diagram	Connect to legal survey fabric within 300 m.	Unanswered	
Plan Diagram	Evidence used to support placed monumentation is shown	Unanswered	
Plan Diagram	All lost or disturbed monuments used in this survey have been re-established (Re-est)	Unanswered	
Plan Diagram	All bent or obliterated monuments used in the survey have been restored (Res)	Unanswered	
Plan Diagram	Authorized monumentation was used and is described in the legend	Unanswered	
Plan Diagram	Monuments of a previous survey that have been deemed of no value have been removed	Unanswered	
Plan Diagram	Unsurveyed road forming boundary of lands dealt with correctly	Unanswered	
Plan Diagram	All monuments are marked in accordance with current standards	Unanswered	

Descriptions of the types, condition and markings of monuments used in the survey	Unanswered	
Detail, tables, insets required for clarity	Unanswered	
Ancillary monumentation is used and the type and position is depicted on the plan	Unanswered	
Grid bearings and ground distances shown between monuments unless otherwise specified	Unanswered	
Curve Data shown	Unanswered	
Width of road, R/W or easement dealt with and the name of the street if known	Unanswered	
Parcel Designation shown (Lot, Block, Road, RW, Quad etc)	Unanswered	
Adjacent parcels and plan numbers shown, boundaries shown with dashed lines except solid w	Unanswered	
Underlying parcels and plan numbers are in phantom or broken	Unanswered	
Limited rights which have registered land interests affecting the lands dealt with are sho	Unanswered	
All evidence searched for or placed reported on plan. Denote FNE when no evidence found of	Unanswered	
Description of the types of control monuments	Unanswered	
Monument every km or as otherwise specified	Unanswered	
Nature and position of features close to boundaries are shown	Unanswered	
Reason for witness monuments and witness markings shown	Unanswered	
Dimensions of existing boundaries agree within accuracy requirements with previous survey	Unanswered	
Any dimensions with significant descrepany with previous surveys have been labeled "CC" to	Unanswered	
New Parcels, boundary retracements and intersections are marked by required monumentation	Unanswered	
Names of water bodies shown	Unanswered	
Plan shows which lines have been cut and blazed according to current standards.	Unanswered	
Plan shows line markers placed on boundaries	Unanswered	
Right of way is monumented in accordance with current standards	Unanswered	
No parcel areas shown on Plan of Field Notes	Unanswered	
Lands are not depicted as dealt with on plan of field notes (Heavy Line)	Unanswered	
STIC FITTOR OF THE FETT OF THE FITTOR OF THE	and markings of monuments used in the survey Detail, tables, insets required for clarity Ancillary monumentation is used and the type and position is depicted on the plan Grid bearings and ground distances shown between monuments unless otherwise specified Curve Data shown Midth of road, R/W or easement dealt with and the name of the street if the street if the street if the shown, boundaries and plan numbers shown, boundaries shown with dashed sines except solid w Miderlying parcels and plan numbers are in phantom or broken Animited rights which have registered and interests affecting the lands dealt with are sho All evidence searched for or placed deported on plan. Denote FNE when no evidence found of Description of the types of control monuments Monument every km or as otherwise specified Mature and position of features close to boundaries are shown Demonstrated by the shown with significant descrepany with previous survey May dimensions with significant descrepany with previous surveys have been labeled "CC" to Mew Parcels, boundary retracements and witness markings shown Dimensions of existing boundaries gigree within accuracy requirements with previous surveys have been labeled "CC" to Mew Parcels, boundary retracements and intersections are marked by required monumentation Mames of water bodies shown Plan shows which lines have been cut and blazed according to current standards. Plan shows line markers placed on boundaries Might of way is monumented in accordance with current standards All parcel areas shown on Plan of Pield Notes Lands are not depicted as dealt with	and markings of monuments used in the survey the tail, tables, insets required for planity (Inanswered the survey that it tables, insets required for planity (Inanswered the type and position is depicted on the plan particle bearings and ground distances shown between monuments unless therwise specified (Inanswered therwise shown, boundaries shown with dashed the specified (Inanswered therwise shown, boundaries shown with dashed the specified (Inanswered the specified (Inanswered the specified (Inanswered therwise specifi

	1		
Plan Diagram	Plan specifies measured or calculated; ground or grid	Unanswered	
Background Information	Key Plan and Large Scale Detail insets oriented with diagram	Unanswered	
Background Information	Dashed lines used when depicting surrounding lot fabric	Unanswered	
Background Information	Key Plan shown	Unanswered	
Background Information	Names of places, features and roads shown	Unanswered	
Background Information	Reserve / park boundaries labeled on plan (if applicable)	Unanswered	
Background Information	Name and Number of Reserve on body of plan (if applicable)	Unanswered	
Plan legibility, format	Plan clearly documents the nature and position of the boundaries dealt with by the survey	Unanswered	
Plan legibility, format	Plan is well organized, uncluttered with good choice of layout and space utilization	Unanswered	
Plan legibility, format	Lettering not less than 2mm	Unanswered	
Plan legibility, format	Spelling correct (Band Names and Places)	Unanswered	
Plan legibility, format	Plotting to scale	Unanswered	
Plan legibility, format	Plan size meets specifications	Unanswered	
Plan legibility, format	Margin of 2cm	Unanswered	
Plan legibility, format	Plans prepared on mylar meet specifications	Unanswered	
Survey Report	Survey Report (if required) is included in returns	Unanswered	
Survey Report	Survey Report complies with Standards	Unanswered	
Survey Report	Survey Report is Certified Correct, c/w digital seal	Unanswered	
Digital Spatial File	Returns include a Digital Spatial File (except O&G in Territories and Offshore)	Unanswered	
Digital Spatial File	The digital spatial file is spatially correct, referred to projected coordinates an repres	Unanswered	
Digital Spatial File	The Data is organized on the appropriate layers and represented using the prescribed data	Unanswered	
Digital Spatial File	The Data is topogically correct and broken at monuments, intersections and deflections.	Unanswered	