ONSITE COMMUNICATION SERVICES, INC.

Antenna Height Verification Form

Job Type: (new, add, changeout)

Site Name: Round Lake

Customer Site ID#:

		C141.	
Antenna Data -Manufacturer and Models:	Sector (Alpha, A, or 1)	Sector (Beta, B, or 2) N/A	Sector (Gamma, C, or 3) N/A
-Number of Antennas: -Height of Antenna Tip: -Size of Antenna: -Azimuths:			
Coax Data -Number & Size of Coax: Loading (flat, stacked, bunched) & F	Sector (Alpha, A, or 1) N/A Routing (Face, Leg) on Tower	N/A	Sector (Gamma, C, or 3) N/A
TMA/Amplifier Data -Manufacturer and Models: -Number of TMAs: -Height of TMA center-line: -Azimuths	Sector (Alpha, A, or 1) N/A	Sector (Beta, B, or 2) N/A	Sector (Gamma, C, or 3) N/A
Microwave (Dish) Antenna(s Model: N/A Coax:	s) Data	Center-line Height: N/. Azimuth & Leg Mount:	A
Verification Measurements TOTAL HEIGHT = Foundation + St (TH = f + h + a) HEIGHT with APPURTENANCE (I (hwa = h + a) HEIGHT of APPURTENANCE (a) (measure from top of structure to tip of the structure to tip of the structure from bottom of structure to the structure from bottom of structure to the structure from ground elevation to be the structure from bottom of structure to the structure for the structure from bottom of structure to the structure from bottom of structure for the structure from bottom of structure for the structure from bottom of structure for the structure for	305'-3" (1 304'-9" (1 4'-9" (1 300' (1 top of structure) 1) 6" (1 cottom of structure) equired) N/A (1 cocenter of antenna) required) N/A (1 cocenter of mount) N/A (1	feet)	hwd BOTTOM OF STRUCTURE STEEL TOP OF FINISHED GRADE/ GROUND ELEVATION
Certified by: Print name: Michael Sheinul Signature:	Company: Method of Measure	Onsite Comm. Services, Inc.	Date: 8/31/18