## Exhibit No. 2

Cheri Meadows – Exhibit 2 Cell reception info File No. EC-2025-0136

友

Network
Red Pocket
Red Pocket
Red Pocket
Red Pocket

 Mobile network state
 Mobile network state
 Mobile network state

 Connected
 Connected
 Connected

Service state
In service
Service state
In service
Service state
In service
In service

IMS registration status
Registered
Registered
Registered
Registered
Registered
Registered
Registered
Registered

Signal strengthSignal strengthSignal strength-107 dBm 33 asu-110 dBm 30 asu-113 dBm 27 asu

Mobile voice network type

LTE

Mobile voice network type

LTE

Mobile voice network type

LTE

Mobile data network type

LTE

Mobile data network type

LTE

Mobile data network type

LTE

At Northern Easement Line Directly Under Line At Southern Easement Line

Screenshots taken 5/8/25 evening. Weather was sunny and clear.

SIGNAL STRENGTH	EXCELLENT	. I	FAIR • I	POOR	DEAD ZONE
3G/1x	-70dBm	-71 to -85dBm	-86 to -100dBm	-101 to -109dBm	-110dBm
4G/LTE	-90dBm	-91 to -105dBm	-106 to -110dBm	-111 to -119dBm	-120dBm

Source: https://www.signalbooster.com/blogs/news/how-to-measure-signal-strength-in-decibels-on-your-cell-phone

## Cell signal strength: RSRP

4G LTE and 5G cell signal strength are measured by RSRP (*Reference Signal Received Power*) in decibel-milliwatts (dBm). The greater the RSRP value, the stronger the cellular signal. RSRP is usually a negative number, so -90 dBm RSRP is stronger than -100 dBm RSRP. (*Learn* 

Signal strength:

RSRP (Reference Signal Received Power)

Excellent		
Good		
Fair		
Poor		
No signal (effectively)		

Source: https://powerfulsignal.com/support/knowledgebase/awareness/whats-the-difference-between-cell-signal-strength-and-cell-signal-quality/support/knowledgebase/awareness/whats-the-difference-between-cell-signal-strength-and-cell-signal-quality/support/knowledgebase/awareness/whats-the-difference-between-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal-strength-and-cell-signal