



GEOPHYSICAL EXPLORATION COMPLETION REPORT - FORM GE 6A

INDUSTRIAL COMMISSION OF NORTH DAKOTA
OIL AND GAS DIVISION
600 EAST BOULEVARD DEPT 405
BISMARCK, ND 58505-0840
SFN 51456 (03-2011)

Received

SEP 29 2021

Permit No. 97-0301		ND Oil & Gas Division
Shot Hole Operations N/A	*Non-Explosive Operations MT (Magnetotelluric) done first & CSEM (Controlled Source)	

SECTION 1

Geophysical Contractor Responsible Energy Services International (RESI)	
Project Name and Number Carbon Safe Baseline Survey 2D	County(s) Oliver County
Township(s) 141N & 142N	Range(s) 83W & 84W
Drilling and Plugging Contractors N/A	
Date Commenced December 9, 2020	Date Completed April 7, 2021

SECTION 2

First S.P. # N/A	Last S.P. # N/A
Loaded Holes (Undetonated Shot Points) N/A	
S.P.#s	N/A
Charge Size	N/A
Depth	N/A
Reasons Holes Were Not Shot This project required electromagnetic source impulse (no explosives were required)	

SECTION 3

Flowing Holes and/or Blowouts S.P.#s N/A
Procedure for Plugging Flowing Holes and/or Blowouts No flowing holes or blowouts. Both source locations were hand dug, when program was completed, both source locations were reclaimed by hand and seeded
Include a 7.5 minute USGS topographic quadrangle map or a computer generated post-plot facsimile of the approximate scale displaying each individual shot hole, SP #, line #, and legal location.

*Non-Explosive Operations - Complete Section 1 and Affidavit (Form GE 6B).



Received

SEP 29 2021

PERMIT NAME (Required): Carbon Safe Baseline Survey 2D

PERMIT NUMBER: 97-0301

ND Oil & Gas
Division

AFFIDAVIT OF COMPLETION (GEOPHYSICAL CONTRACTOR)

STATE OF Texas)

)

COUNTY OF Fort Bend)

Before me, Shabbir Nurbhai, a Notary Public in and for the said
 County and State, this day personally appeared Henry E. Biggart

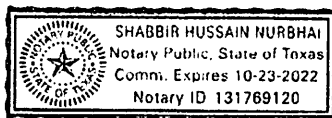
who being first duly sworn, deposes and says that (s)he is employed by _____

Responsible Energy Services International (RESI), that (s)he has read North Dakota

Century Code Section 38-08.1, that the foregoing seismic project has been completed in
 accordance with North Dakota Administrative Code Rule 43-02-12 and that the statements on
 the reverse side of this document are true.

Henry E. Biggart (Project Consultant)
 Geophysical Contractor Representative

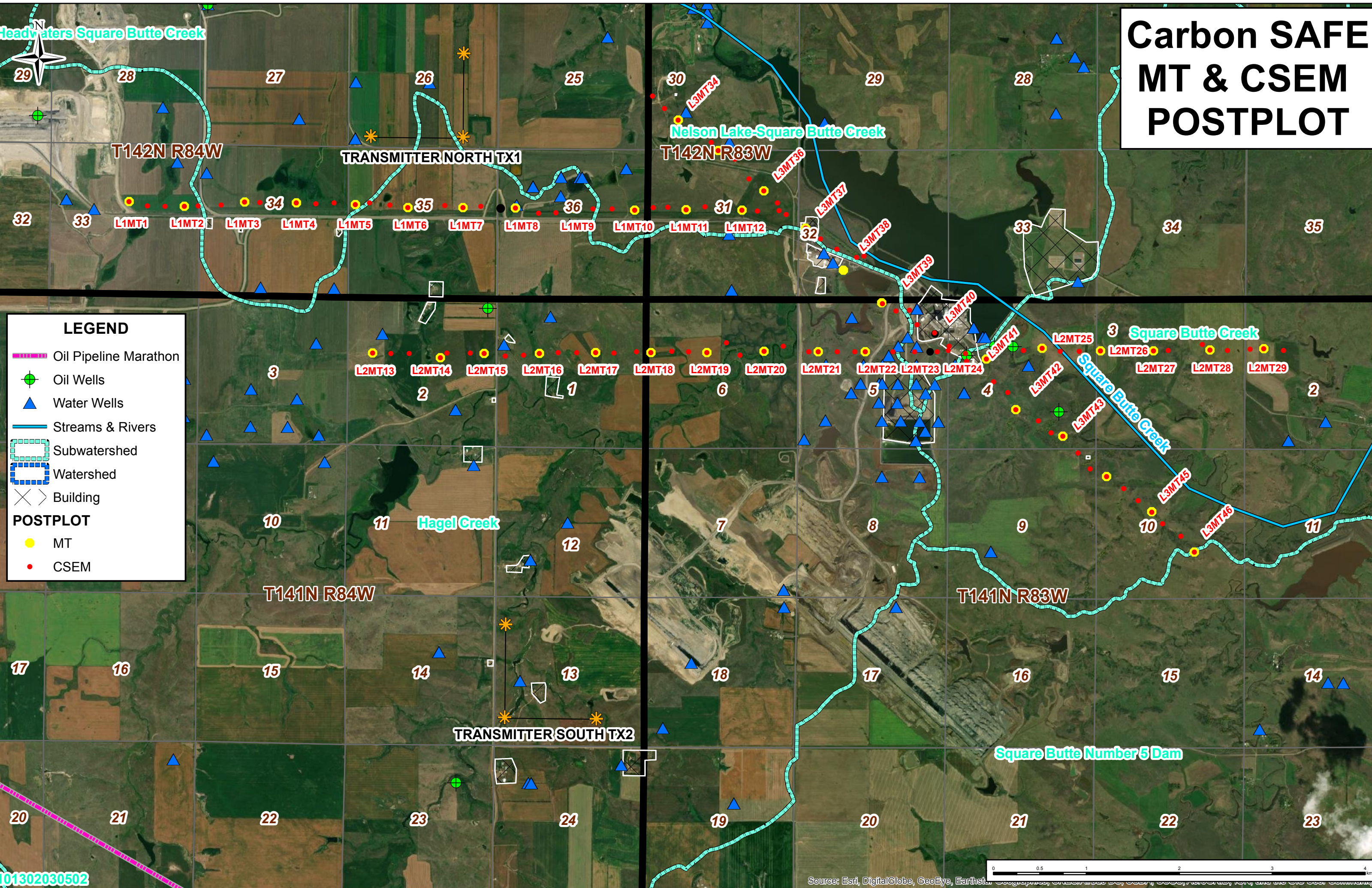
Subscribed in my presence and sworn before me this 27 day of September, 2021.



Notary Public [Signature]

My Commission Expires 10/23/2022

Carbon SAFE MT & CSEM POSTPLOT



LEGEND

- Oil Pipeline Marathon
- Oil Wells
- Water Wells
- Streams & Rivers
- Subwatershed
- Watershed
- Building

POSTPLOT

- MT
- CSEM

101302030502



Carbon SAFE CSEM POSTPLOT

- CSEM SKIPPED
- CSEM POSTPLOT
- CSEM PREPLOT**
- CSEM LINE1
- CSEM LINE2
- CSEM LINE3

TRANSMITTER NORTH TX1

T142N R83W

T142N R84W

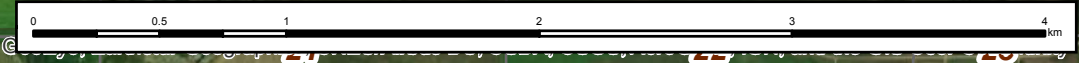
TRANSMITTER SOUTH TX2

T141N R83W

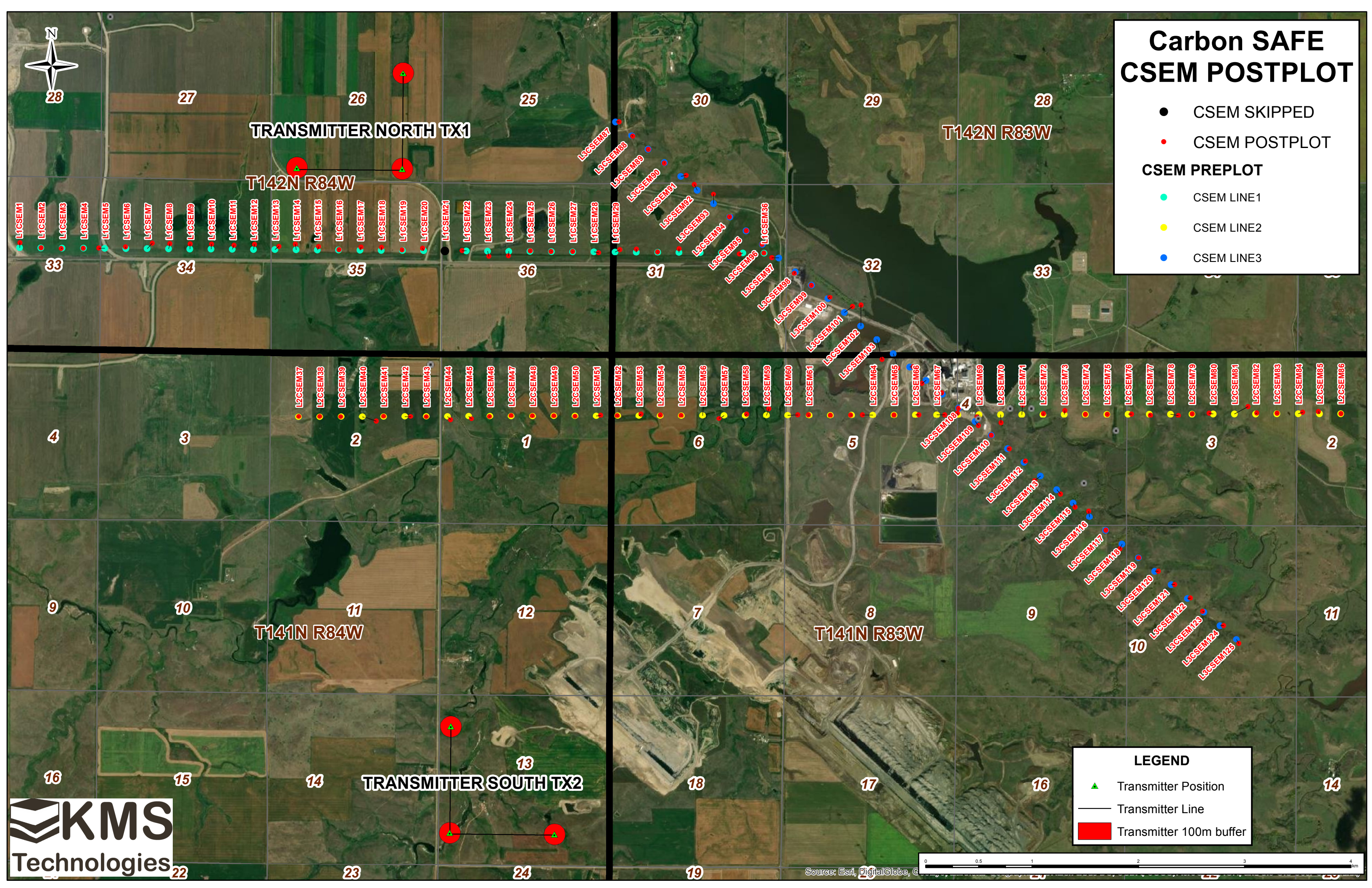
T141N R84W

LEGEND

- ▲ Transmitter Position
- Transmitter Line
- Transmitter 100m buffer



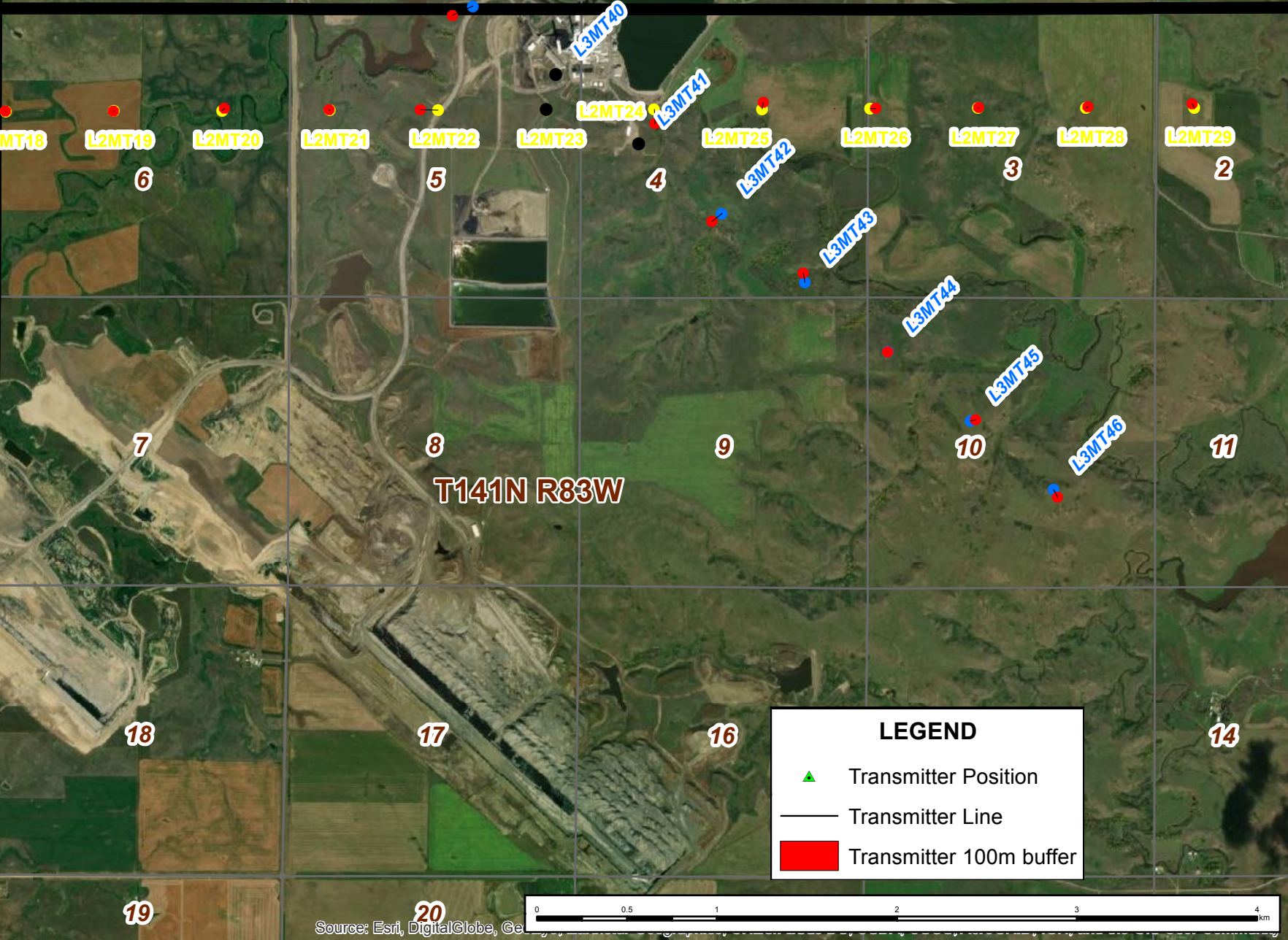
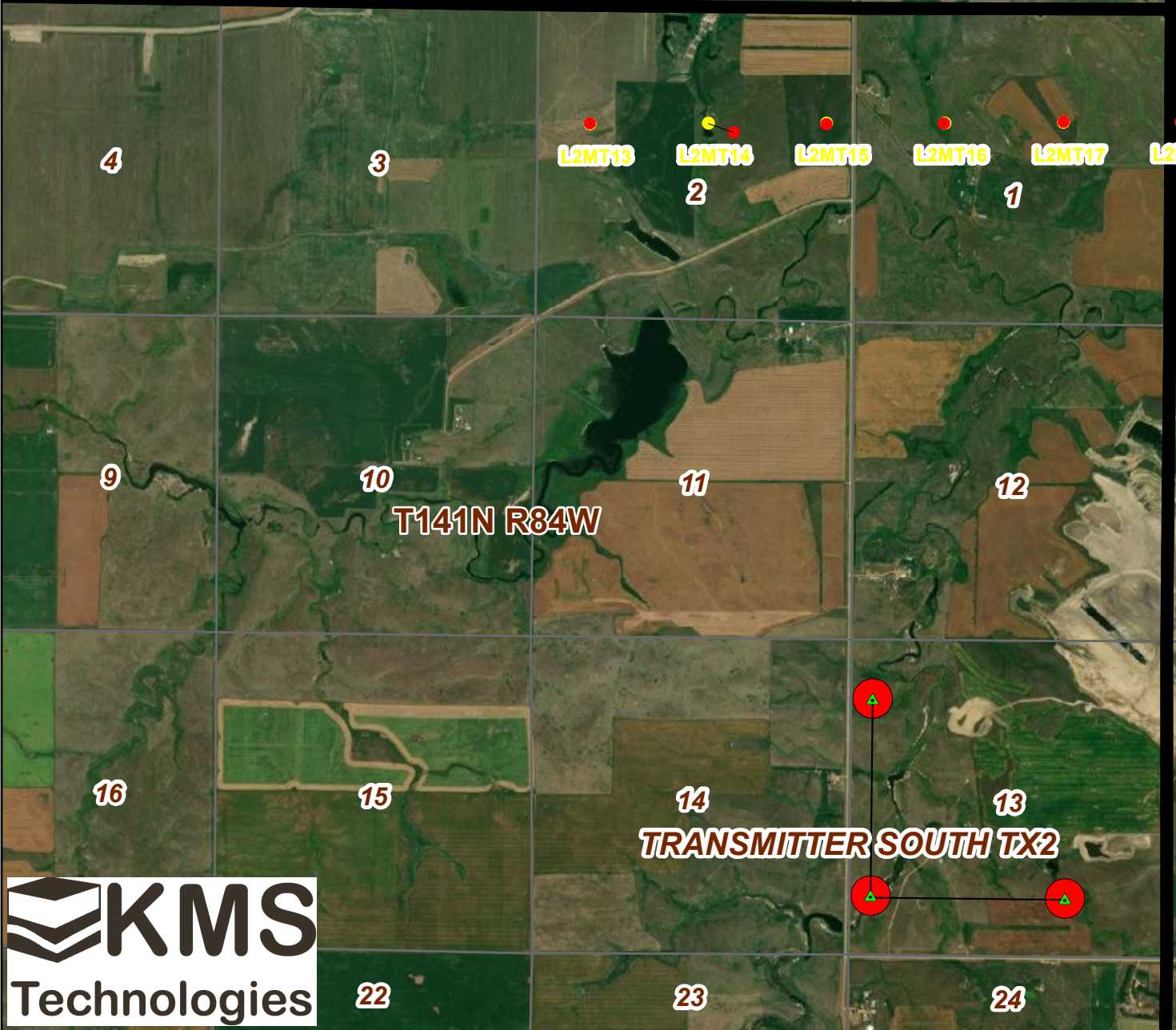
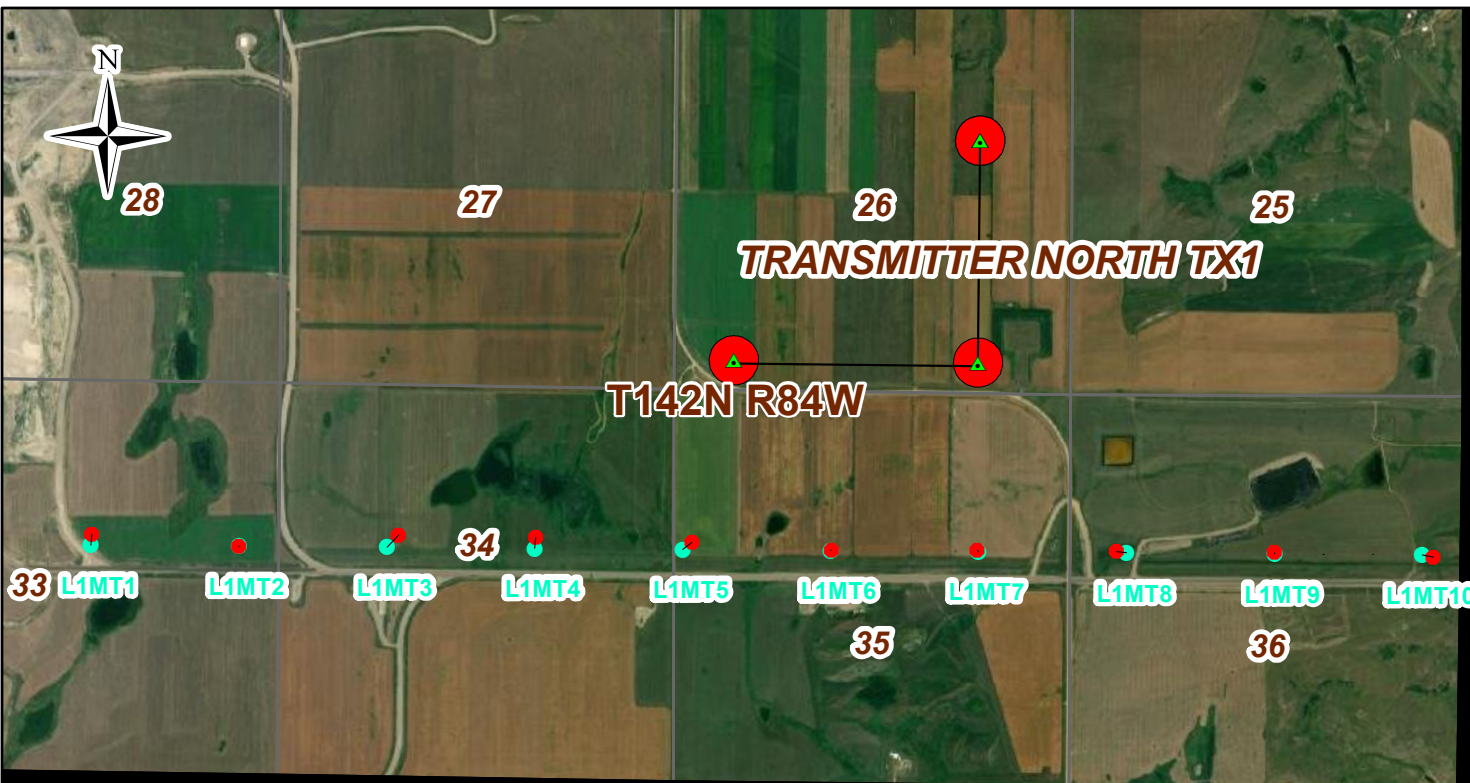
Source: Esri, DigitalGlobe, ©





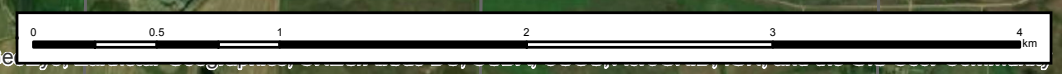
Carbon SAFE MT POSTPLOT

- MT SKIPPED
 - MT POSTPLOT
- MT PREPLOT**
- MT LINE1
 - MT LINE2
 - MT LINE3

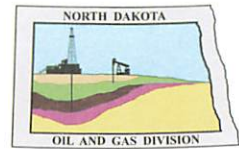


LEGEND

- ▲ Transmitter Position
- Transmitter Line
- Transmitter 100m buffer



Source: Esri, DigitalGlobe, GeoEye, Earthstar (United States), CNES/Airbus DS, USDA, AeroGRID, IGN, SIA, USGS Earth Resource, CNES/Airbus DS, USDA, AeroGRID, IGN, SIA, USGS Earth Resource



December 9, 2020

Henry E. Biggart
Project Consultant
Responsible Energy Services International Inc.
11999 Katy Freeway, Suite #160
Houston, TX 77079

RE: CARBON SAFE BASELINE SURVEY 2-D
GEOPHYSICAL EXPLORATION PERMIT #97-0301
OLIVER COUNTY
NON-EXPLOSIVE METHODS

Dear Mr. Biggart:

Be advised that your Geophysical Exploration permit is conditionally approved; effective for one year from December 9, 2020.

PERMIT STIPULATIONS:

- **PURSUANT TO NDAC 43-02-12-05 (DISTANCE RESTRICTION)**
 - Non-explosive exploration methods may not be conducted less than 300 feet from water wells, buildings, underground cisterns, pipelines, and flowing springs.
- Topsoil shall be removed, stockpiled or otherwise reserved for when the two-controlled source electromagnetic areas are reclaimed. "Topsoil" means suitable plant growth material on the surface; however, in no event shall this be deemed no more than the top twelve inches of soil or deeper than the depth of cultivation, whichever is greater.
- In addition, pursuant to NDAC 43-02-12-06 (NOTIFICATION OF WORK PERFORMED), "The director is authorized to suspend operations of the entire geophysical project, or any portion thereof, if further activity will cause excessive damage to the surface of the land".

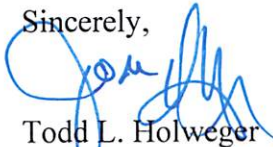
Review the following conditions for your permit:

1. A pre-program meeting with state seismic inspector Tom Torstenson is required. You must contact him at 701-290-1546 (cell) or 701-227-7436 at least 24 hours prior to any exploration operations. Also, a copy of the entire permit is required for all contractors at the pre-program meeting.

2. All variances for distance restrictions are to be furnished, and a pre-plot map displaying any source points that do not comply with the distance restriction rule must be supplied to the inspector.
3. The following information must be submitted within 30 days of the completion of the project by the Geophysical Company:
 - a. Completion Report,
 - b. Completion Affidavit,
 - c. Post Plot Map. It must show all water wells, buildings, underground cisterns, pipelines, and flowing springs that fall within the program area and within one half mile of the perimeter of the program.
 - d. Must provide a GIS layer using NAD83 in an Esri shape file format and an Image file (.img) on a Flash Drive or email: tstorstenson@nd.gov with all source and receiver points,
4. The permit agent shall notify the operator of the land at least seven days before commencement of any geophysical exploration activity, unless waived by mutual agreement of both parties. The notice must include the approximate time schedule and the location of the planned activity.
5. Information regarding the location of water wells, springs, etc.; refer to the following ND State Water Commission Mapservice website, at: <http://mapservice.swc.state.nd.us/> Also, note the attached two *Water Commission exhibits*.
6. The entire permit can be viewed, as well as the status of various seismic projects in the state, at: <https://www.dmr.nd.gov/oilgas/seismic/seismicstats.asp>

Should you have any questions regarding this matter, feel free to contact me at 701-328-8020, or Tom Torstenson at the number listed in paragraph 1.

Sincerely,



Todd L. Holweger
Permit Manager



GEOPHYSICAL EXPLORATION PERMIT - FORM GE 1

INDUSTRIAL COMMISSION OF NORTH DAKOTA
 OIL AND GAS DIVISION
 600 EAST BOULEVARD DEPT 405
 BISMARCK, ND 58505-0840
 SFN 51459 (03-2011)

Received

NOV 19 2020

ND Oil & Gas
Division

1) a. Company Responsible Energy Services Internat		Address 11999 Katy Freeway, Suite #160, Houston, TX 77079			
Contact Lee Parker		Telephone (832) 275-7258		Fax (702) 202-1289	
Surety Company CD with Bank of ND		Bond Amount \$25,000.00		Bond Number GE0306	
2) a. Subcontractor(s)		Address		Telephone	
b. Subcontractor(s)		Address		Telephone	
3) Party Manager Henry E. Biggart		Address (local) 3142 Robinson Rd, Missouri City, TX		Telephone (local) (281) 217-8977	
4) Project Name or Line Numbers Carbon Safe Baseline Survey 2D					
5) Exploration Method (Shot Hole, Non-Explosive, 2D, 3D, Other) Electromagnetic source impluse (no explosives are required), Magneto Telluric (MT)					
6) Distance Restrictions (Must check all that apply)					
<input checked="" type="checkbox"/> 300 feet - NonExplosive - Distance setbacks apply to water wells, buildings, underground cisterns, pipelines, and flowing springs.					
<input type="checkbox"/> 660 feet - Shot Hole - Distance setbacks apply to water wells, buildings, underground cisterns, pipelines, and flowing springs.					
7) Size of Hole	Amt of Charge	Depth	Source points per sq. mi.	No. of sq. mi.	2 - Electromagnetic Locations Sec. 12 - T41N R84W Sec. 26 - T42N R84W -No Explosive Required.
3-D					
Size of Hole	Amt of Charge	Depth	Source points	No. of ln. mi.	
2-D N/A	N/A	4 ft	2	16.65	
8) Approximate Start Date December 11, 2020			Approximate Completion Date May 1, 2021		

THE COMMISSION MUST BE NOTIFIED AT LEAST 24 HOURS IN ADVANCE OF COMMENCEMENT OF GEOPHYSICAL OPERATIONS

9) Location of Proposed Project - County Oliver County					
Section(s), Township(s) & Range(s)	Section	T.	R.		
	2,3,4,5,6,9,10	141N	83W		
	Section	T.	R.		
	1,2,13	141N	84W		
	Section	T.	R.		
	30,31,32	142N	83W		
Section	T.	R.			
24,25,26,33,34,35,36	142N	84W			
Section	T.	R.			
Section	T.	R.			

I hereby swear or affirm that the information provided is true, complete and correct as determined from all available records.			Date November 17, 2020
Signature 	Printed Name Henry E. Biggart	Title Project Consultant	
Email Address(es) hbiggart12@outlook.com			

(This space for State office use)		Permit Conditions	
Permit No. 97-0301	Approval Date 12/9/20	<ul style="list-style-type: none"> * Permit in hand required at pre-program meeting with field inspector and be aware of all NDIC Rules and Regulations (i.e. distance restrictions). * See attached letter. 	
Approved by 			
Title Mineral Resources Permit Manager			

*See Instructions On Reverse Side



December 9, 2020

The Honorable Judith Hintz
Oliver County Auditor
P.O. Box 188
Center, ND 58530-0188

RE: Geophysical Exploration
Permit # 97-0301

Dear Ms. Hintz,:

Pursuant to Section 38-08.1-04.2 of the North Dakota Century Code, please be advised that the Responsible Energy Services International, Inc. was issued the above captioned permit on December 9, 2020 and will remain in effect for a period of one year. The entire permit can be viewed on our website at: <https://www.dmr.nd.gov/oilgas/seismic/seismicstats.asp>

Should you have any questions, please contact our office.

Sincerely,

A handwritten signature in blue ink, appearing to read "Todd L. Holweger". The signature is fluid and cursive, extending to the right with a long horizontal stroke.

Todd L. Holweger
Permit Manager

AFFIDAVIT OF NOTICE

BEFORE ME, the undersigned authority, personally appeared Shannon R. Mikula of Minnkota Power Cooperative, Inc. whose office is located at 5301 32nd Avenue South, Grand Forks, ND 58201 who being duly sworn, upon oath stated and affirmed that:

1. My name is Shannon R. Mikula. I am over eighteen years of age. I have personal knowledge of the facts stated by me in this Affidavit and that they are true and correct. I have never been convicted of any felony or of any crime involving moral turpitude and am fully competent to make this Affidavit.
2. I hold the position of special project counsel for Minnkota Power Cooperative, Inc. ("Minnkota"). By virtue of my position with Minnkota I am authorized to make the representations contained in this affidavit on behalf of Minnkota and KMS Technologies-KJT Enterprises Inc.
3. All landowners within 1/2 mile of proposed project area for the CarbonSafe-Phase 3 Controlled Source Electromagnetic Survey lines as shown on the attached maps have been notified of the approximate schedule for activities and have been provided the North Dakota Century Code section 38-08.1-04.1 and Chapter 38-11-1.
4. Also attached is the template notification letter and enclosures sent to all landowners within 1/2 mile of the proposed project area.
5. Representatives from Minnkota also presented notice to the Oliver County Auditor.
6. The proposed project will not use vibroseis trucks or dynamite sources on state or county roadways, railways, transmission lines, subsurface pipelines/infrastructure and associated right-of-ways.
7. Sensors will not be placed on or within county highway right-of-ways.
8. No setback variances were sought.
9. I affirm under penalty of perjury that the representations contained in this affidavit are true, to the best of my knowledge, information, and belief.
10. Further, the affiant sayeth naught.

Executed this 8th day of December 2020.



Shannon R. Mikula

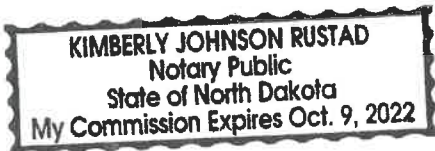
STATE OF NORTH DAKOTA)

)SS.

COUNTY OF GRAND FORKS)

Subscribed and sworn to before me this 8th day of December, 2020.


Notary Public





North Dakota Industrial Commission
Department of Mineral Resources
Oil & Gas Division

Received

NOV 18 2020

ND Oil & Gas Division

FORM GE 1

FILING AUTHORIZATION

COMPANY NAME: Responsible Energy Services International Inc.

ADDRESS: 11999 Katy Freeway, Suite #160

CITY: Houston STATE: TX ZIP: 77079

This form authorizes the person(s) listed below to submit a NDIC Geophysical Exploration Permit - Form GE 1 for approval on behalf of the designated company as listed above.

A new authorization will be required if any changes are to be made to the authorized individuals on the form.

The data submitted from the authorized individuals listed below have been checked and conform to the standards and procedures set forth by the NDIC Department of Mineral Resources.

The authorized individual(s) will ensure that the company, as listed above, and party manager receive a copy of the approved Form GE 1

Table with 3 columns: Authorized Individuals, Phone Number, E-Mail Address. Rows include Henry E. Biggart and Lee Parker.

Company Authorized Signature: [Signature] Date: 11/05/2020
Printed Name: Henry E. Biggart Title: Project Consultant
Phone: 281-217-8977 Email Address: hbiggart12@outlook.com

Witness Signature: [Signature] Date: 11/06/2020
Witness Printed Name: Lee Parker

MT
CSEM
Method
Carbon Safe
ND



RESI

Responsible Energy Services International

Overview



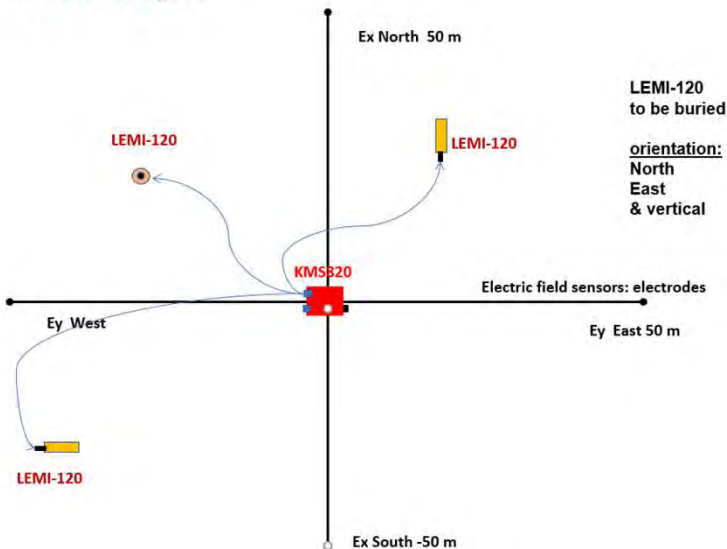
- **MT** (Magneto Telluric) is passive and used only Sun Activity as the Electromagnetic source, less sampling (1/5 to 1/3) number of units, recording for 20 hours per day, best results during night hours with less noise
 - This project expected to be at 600m intervals, with 4 or 5 KMS-820 units and 2 remote base stations (these are not in the project area for example one is in Austin possible other in Grand Forks) recording at the same time, this is used to better identify the source, the units are recorded then moved until all MT locations have been occupied on this project, we expect around 40 locations
 - Used for deep imaging of the earth lower frequency data
- **CSEM** (Controlled Source Electro Magnetic) is active source with passive receivers, injecting current in the ground and measuring response via the receivers, each occurs for 4 Hours one direction (NS) then 4 Hours other direction (ES) the interval can be from 100m to 200m with 8 to 10 KMS-820 recording units.
 - This project requires 2 source locations, each set of receivers is moved after both NS / EW is complete until all receiver locations are occupied. We expect to occupy upto 240 locations twice once for each source location



Layout Receiver MT (Magneto Telluric)



MT receiver layout



4 Electric Field Sensors (50m from recorder)

3 Magnetic Sensors

Each recorder unit is Node and records all

Data inside the KMS-820

Can also transfer data via cell to cloud

Record 7 channels

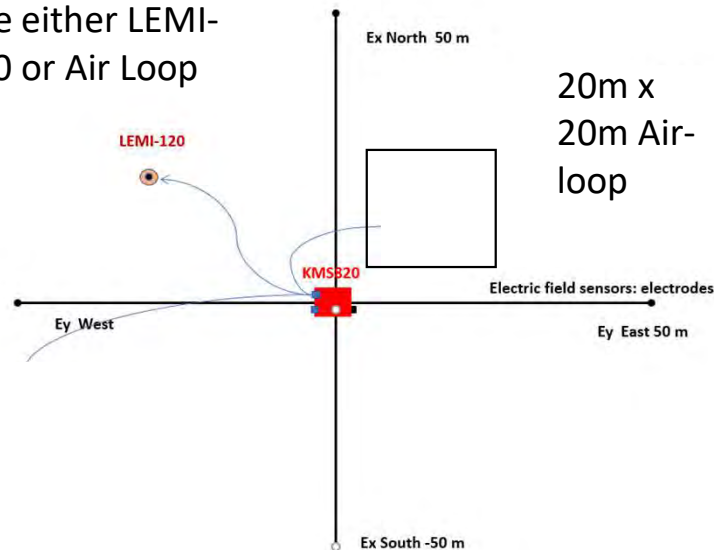
LEMI-120 is a Magnetic sensor
1.2m (Vertical) and 2
Horizontal



Layout Receiver CSEM (Controlled Source Electro Magnetic) every 100-200m



Use either LEMI-120 or Air Loop

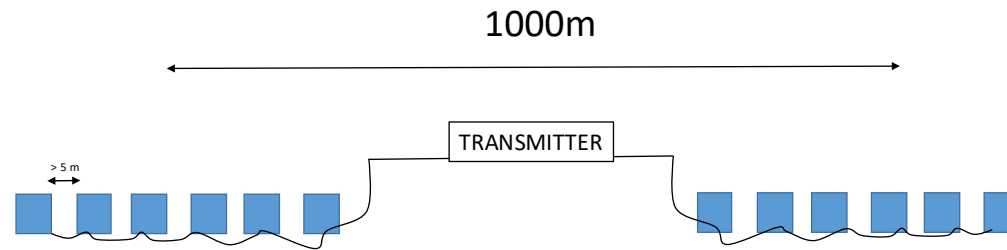


4 Electric Field Sensors (50m from recorder) same as MT
1 Magnetic Sensor or Air Loop cable
Each recorder unit is Node and records all
Data inside the KMS-820
Can also transfer data via cell to cloud
Record 5 Channels

LEMI-120 is a Magnetic sensor 1.2m (Vertical) or Air Loop cable depending on noise tests

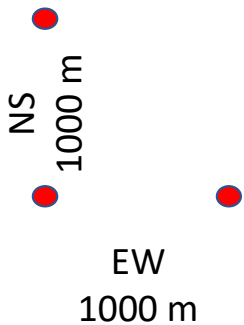
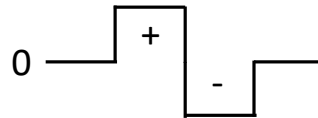


Source Layout CSEM (2 Locations)



Dig in Cocurated Sheets, 1m deep, 3m long
At 2 locations, each with 3 x 6 sheets arranged as below left

100 to 150 KVA Generator 100A typical over 1km
Injects +,off,-,off then repeat over 100 seconds, 25 sec segments



Sample timing



12 Hour Operation
20 Hours recording

MT 40 Positions over 10 Days

8 Hours NS
8 Hours EW

CSEM Source 1
200 Positions over 10 Days

8 Hours NS
8 Hours EW

CSEM Source 2
200 Positions over 10 Days

Magneto Telluric MT
Operation First (Passive Only)

Controlled Source Electro Magnetic CSEM
Operation Second (Active)



Pictures of Key Elements



KMS-820



KMS-5100 land EM transmitter in portable field box, inside view. Timing and system response controller, and optional shock mounted, dustproof case.





RESI

Bringing Intelligence to Green Energy Solutions

www.res-eni.com

ND Water Commission Map

12/9/2020

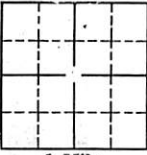
Blue dots represent drillers logs for water wells



STATE OF NORTH DAKOTA
BOARD OF WATER WELL CONTRACTORS
 900 E. BOULEVARD • BISMARCK, NORTH DAKOTA 58501

WELL DRILLER'S REPORT

State law requires that this report be filed with the State Board of Water Well Contractors within 30 days after completion or abandonment of the well.

<p>1. WELL OWNER Name <u>Larry Dressner</u> Address <u>Center</u></p>	<p>7. WATER LEVEL Static water level _____ feet below land surface If flowing: closed-in pressure _____ psi GPM flow _____ through _____ inch pipe Controlled by: <input type="checkbox"/> Valve <input type="checkbox"/> Reducers <input type="checkbox"/> Other If other, specify _____</p>																													
<p>2. WELL LOCATION Sketch map location must agree with written location.</p> <div style="text-align: center;"> <p>NORTH</p>  <p>1 Mile</p> </div> <p>County <u>Oliver</u> _____ 1/4 _____ 1/4 SW 1/4 Sec. <u>12</u> Twp <u>141</u> N. Rg. <u>84</u> W.</p>	<p>8. WELL TEST DATA <input checked="" type="checkbox"/> Pump <input type="checkbox"/> Bailer <input type="checkbox"/> Other Pumping level below land surface: <u>200</u> ft. after <u>2</u> hrs. pumping <u>20</u> gpm _____ ft. after _____ hrs. pumping _____ gpm _____ ft. after _____ hrs. pumping _____ gpm</p>																													
<p>3. PROPOSED USE <input type="checkbox"/> Domestic <input type="checkbox"/> Irrigation <input type="checkbox"/> Industrial <input checked="" type="checkbox"/> Stock <input type="checkbox"/> Municipal <input type="checkbox"/> Test Hole</p>	<p>9. WELL LOG</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Formation</th> <th colspan="2">Depth (ft.)</th> </tr> <tr> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>Br sand</u></td> <td><u>0</u></td> <td><u>42</u></td> </tr> <tr> <td><u>Br sandy clay</u></td> <td><u>42</u></td> <td><u>63</u></td> </tr> <tr> <td><u>Sandy clay</u></td> <td><u>63</u></td> <td><u>90</u></td> </tr> <tr> <td><u>Coal</u></td> <td><u>90</u></td> <td><u>92</u></td> </tr> <tr> <td><u>Sandy clay</u></td> <td><u>92</u></td> <td><u>120</u></td> </tr> <tr> <td><u>Coal</u></td> <td><u>120</u></td> <td><u>125</u></td> </tr> <tr> <td><u>Clay</u></td> <td><u>125</u></td> <td><u>210</u></td> </tr> <tr> <td><u>fine sand</u></td> <td><u>210</u></td> <td><u>270</u></td> </tr> </tbody> </table>	Formation	Depth (ft.)		From	To	<u>Br sand</u>	<u>0</u>	<u>42</u>	<u>Br sandy clay</u>	<u>42</u>	<u>63</u>	<u>Sandy clay</u>	<u>63</u>	<u>90</u>	<u>Coal</u>	<u>90</u>	<u>92</u>	<u>Sandy clay</u>	<u>92</u>	<u>120</u>	<u>Coal</u>	<u>120</u>	<u>125</u>	<u>Clay</u>	<u>125</u>	<u>210</u>	<u>fine sand</u>	<u>210</u>	<u>270</u>
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<p>4. METHOD DRILLED <input type="checkbox"/> Cable <input type="checkbox"/> Reverse Rotary <input type="checkbox"/> Bored <input checked="" type="checkbox"/> Forward Rotary <input type="checkbox"/> Jetted <input type="checkbox"/> Other If other, specify _____</p>																														
<p>5. WATER QUALITY Was a water sample collected for chemical analysis? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <u>to be sent in by owner</u> If so, to what laboratory was it sent _____</p>																														
<p>6. WELL CONSTRUCTION Diameter of hole <u>7</u> inches. Depth <u>270</u> feet. Casing: <input type="checkbox"/> Steel <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Concrete <input type="checkbox"/> Threaded <input type="checkbox"/> Welded <input type="checkbox"/> Other If other, specify _____ Pipe Weight: Diameter: From: To: <u>2</u> lb/ft. <u>4</u> inches <u>0</u> feet <u>210</u> feet _____ lb/ft. _____ inches _____ feet _____ feet _____ lb/ft. _____ inches _____ feet _____ feet _____ lb/ft. _____ inches _____ feet _____ feet Was perforated pipe used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Length of pipe perforated _____ feet Was casing left open end? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Was a well screened installed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Material <u>Plastic</u> Diameter <u>4</u> inches (stainless steel, bronze, etc.) Slot size <u>30</u> set from <u>210</u> feet to <u>270</u> feet Slot size _____ set from _____ feet to _____ feet Slot size _____ set from _____ feet to _____ feet Slot size _____ set from _____ feet to _____ feet Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If so, what material _____ Type of well: Straight screen <input type="checkbox"/> Gravel packed <input checked="" type="checkbox"/> Was the well grouted? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> To what depth? <u>20'</u> feet Material used in grouting <u>Port Cement</u> Well head completion: Pitless adapter <input checked="" type="checkbox"/> 12" above grade <input checked="" type="checkbox"/> Other _____ If other, specify _____ Was well disinfected upon completion? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p>																														
	<p>(Use separate sheet if necessary.)</p>																													
	<p>10. DATE COMPLETED _____</p>																													
	<p>11. WAS WELL PLUGGED OR ABANDONED? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If so, how _____</p>																													
	<p>12. REMARKS: _____ _____</p>																													
<p>13. DRILLER'S CERTIFICATION This well was drilled under my jurisdiction and this report is true to the best of my knowledge. <u>Johnson Well Drilling 36</u> Driller's or Firm's Name _____ Certificate No. _____ <u>1105 Hwy 70 Mandan N.D.</u> Address _____ <u>Tom Johnson</u> Signed by _____ Date <u>10/24/89</u></p>																														

Holweger, Todd L.

From: Shannon Mikula <smikula@minnkota.com>
Sent: Tuesday, December 8, 2020 5:03 PM
To: Holweger, Todd L.
Cc: Lee Parker; Amanda Livers; yardenia@kmstechnologies.com; Daniel Laudal
Subject: Affidavit of Notice
Attachments: SKM_C55820120817150.pdf; Notification-Seismic Survey(non-access landowner)-KMS.doc; Notification-Seismic Survey(access landowner)-CSEM.doc; 200m Preplot + New transmitter Location.pdf

Importance: High

CAUTION: This email originated from an outside source. Do not click links or open attachments unless you know they are safe.

Good evening, Todd,

Attached please find the Affidavit of Notice along with referenced attachments in support of KMS Technologies-KJT Enterprises Inc. permit for geophysical survey. The work is being performed as part of Project Tundra as the CarbonSafe Phase 3 Controlled Source Electromagnetic Survey.

The original signature will follow in the mail. If you have any questions or need additional information please let me know.

Best,
Shannon

Shannon R. Mikula
Special Projects Counsel
Minnkota Power Cooperative
5301 32nd Ave. S.
Grand Forks, ND 58201
Office: (701)795-4211
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