SEISMIC MAP

NORTHERN CHEYENNE RESERVATION

U.S. DEPARTMENT OF THE INTERIOR · 1824 · BUREAU OF INDIAN AFFAIRS

Legend
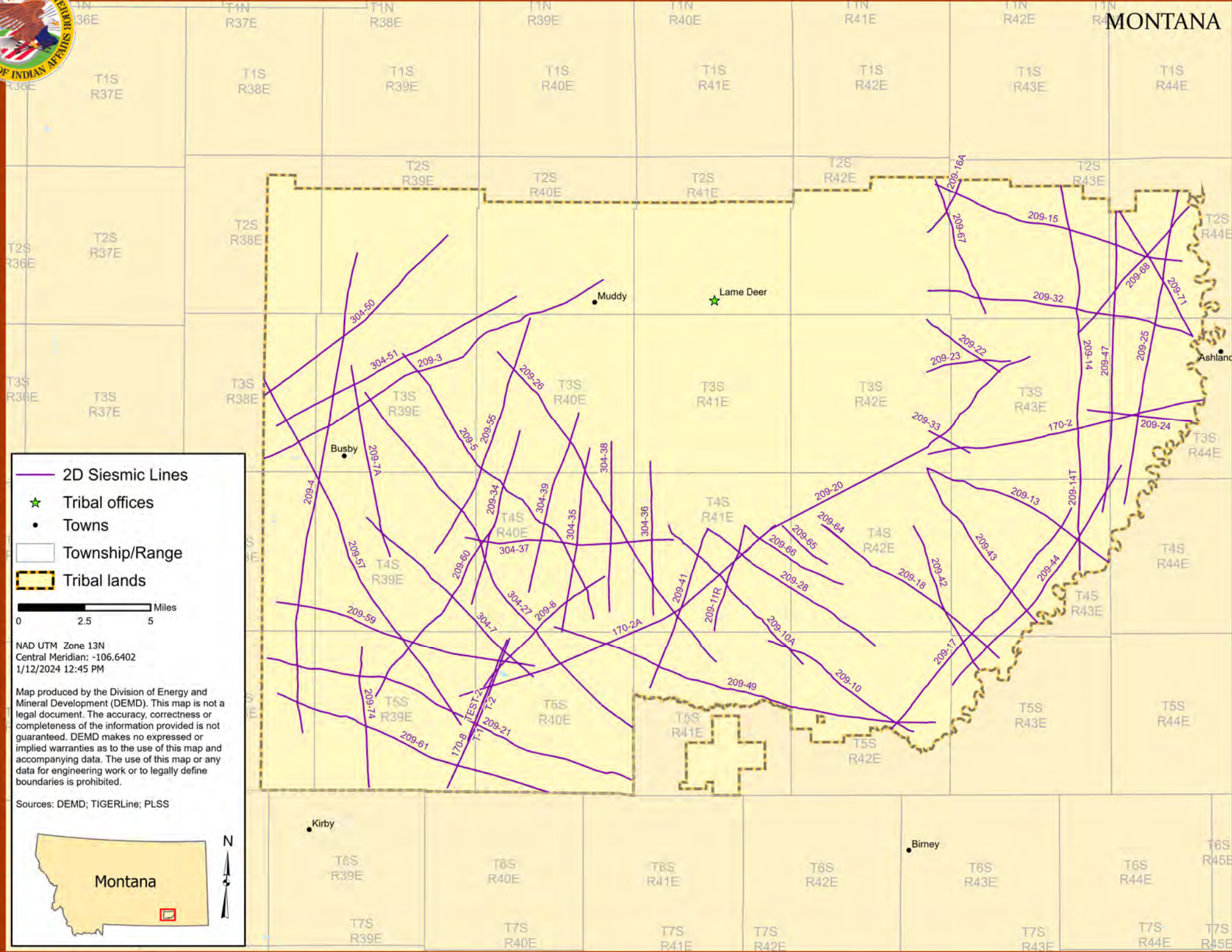
	2D Siesmic Lines
★	Tribal offices
•	Towns
	Township/Range
	Tribal lands

Miles
0   2.5   5
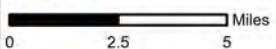
NAD UTM Zone 13N
Central Meridian: -106.6402
1/12/2024 12:45 PM

Map produced by the Division of Energy and Mineral Development (DEMD). This map is not a legal document. The accuracy, correctness or completeness of the information provided is not guaranteed. DEMD makes no expressed or implied warranties as to the use of this map and accompanying data. The use of this map or any data for engineering work or to legally define boundaries is prohibited.

Sources: DEMD; TIGERLine; PLSS

Montana

N

Township/Range labels

T4N R36E, T4N R37E, T4N R38E, T4N R39E, T4N R40E, T4N R41E, T4N R42E

T1S R37E, T1S R38E, T1S R39E, T1S R40E, T1S R41E, T1S R42E, T1S R43E, T1S R44E

T2S R36E, T2S R37E, T2S R38E, T2S R39E, T2S R40E, T2S R41E, T2S R42E, T2S R43E, T2S R44E

T3S R36E, T3S R37E, T3S R38E, T3S R39E, T3S R40E, T3S R41E, T3S R42E, T3S R43E, T3S R44E

T4S R37E, T4S R38E, T4S R39E, T4S R40E, T4S R41E, T4S R42E, T4S R43E, T4S R44E

T5S R39E, T5S R40E, T5S R41E, T5S R42E, T5S R43E, T5S R44E

T6S R39E, T6S R40E, T6S R41E, T6S R42E, T6S R43E, T6S R44E, T6S R45E

T7S R39E, T7S R40E, T7S R41E, T7S R42E, T7S R43E, T7S R44E, T7S R45E

Towns and offices

Muddy
Lame Deer (Tribal office)
Ashland
Busby
Kirby
Birney

Seismic Line labels

304-50, 304-51, 209-3, 209-26, 209-55, 209-5, 209-34, 209-7A, 209-4, 209-7A, 209-60, 209-51, 209-59, 209-8, 209-74, 209-61, 304-27, 304-7, 304-37, 304-35, 304-39, 304-38, 304-36, 170-2A, 209-41, 209-11R, 209-28, 209-104, 209-49, 209-10, 209-17, 209-18, 209-42, 209-44, 209-43, 209-13, 209-64, 209-65, 209-66, 209-20, 209-33, 170-2, 209-24, 209-14T, 170-2, 209-14, 209-47, 209-25, 209-68, 209-71, 209-32, 209-15, 209-16A, 209-67, 209-22, 209-23, TEST-2, T-2, T-1, 209-21, 170-8

2D SEISMIC LINES

NAME	PROD	MILES	LOC	SHOT	NAME	PROD	MILES	LOC	SHOT
170-2	F, S, M	10.60	T3S R43E	1981	209-71	F	5.49	T2S R44E	1982
170-2A	F	13.82	T4S R41E	1981	209-74	F	5.36	T5S R39E	1982
170-8	F	6.13	T5S R39E	1981	304-7	F	8.76	T4S R39E	1982
209-3	F, S, M	14.74	T2S R40E	1981	304-27	O	16.46	T3S R39E	1982
209-4	F	18.39	T2S R39E	1981	304-35	F	7.02	T3S R40E	1982
209-5	F	12.73	T3S R39E	1981	304-36	F	5.80	T4S R41E	1982
209-7A	F	7.39	T3S R39E	1982	304-37	F	7.91	T4S R39E	1982
209-8	F	6.24	T4S R40E	1981	304-38	F	6.44	T3S R40E	1982
209-10	F	6.58	T5S R42E	1981	304-39	F	7.06	T3S R40E	1982
209-10A	F	7.45	T4S R41E	1981	304-50	F	9.21	T2S R39E	1982
209-11R	F	4.17	T4S R41E	1982	304-51	F	10.32	T2S R40E	1982
209-13	F	7.85	T4S R42E	1981	T-1	F	1.67	T5S R39E	
209-14	F	14.70	T2S R43E	1981	T-2	F	2.61	T5S R39E	
209-14T	F	2.73	T3S R43E	1981	TEST-2	F	4.09	T5S R39E	1980
209-15	F	9.84	T2S R42E	1982					
209-16A	F	2.41	T2S R42E	1981					
209-17	F	10.84	T4S R43E	1981					
209-18	F	8.35	T4S R42E	1982					
209-20	F	13.32	T3S R43E	1981					
209-21	F	14.74	T5S R39E	1981					
209-22	F	3.42	T3S R43E	1982					
209-23	F	3.23	T3S R43E	1982					
209-24	F	3.97	T3S R43E	1982					
209-25	F	12.04	T2S R44E	1982					
209-26	F	14.47	T3S R40E	1982					
209-28	F	7.81	T4S R41E	1982					
209-32	F	10.25	T2S R42E	1982					
209-33	F	1.75	T3S R43E	1982					
209-34	F	6.81	T3S R40E	1982					
209-41	F	6.40	T4S R41E	1982					
209-42	F	6.04	T4S R42E	1982					
209-43	F	7.24	T4S R42E	1982					
209-44	F	10.56	T4S R43E	1982					
209-47	F	11.39	T2S R44E	1982					
209-49	F	15.05	T5S R42E	1982					
209-55	F	9.67	T3S R40E	1982					
209-57	F	15.16	T4S R39E	1982					
209-59	F	10.12	T4S R39E	1982					
209-60	F	7.99	T4S R39E	1982					
209-61	F	10.93	T5S R39E	1982					
209-64	F	0.81	T4S R42E	1982					
209-65	F	2.24	T4S R41E	1982					
209-66	ND	4.40	T4S R41E						
209-67	F	5.45	T2S R42E	1982					
209-68	F	6.32	T2S R44E	1982					

Products: D = DMO, F = FLD, G = GATH, I = INTERP, P = PREMIG, M = MIG, S = STK   *Data availability limited to tribal lands with tribal approval.*