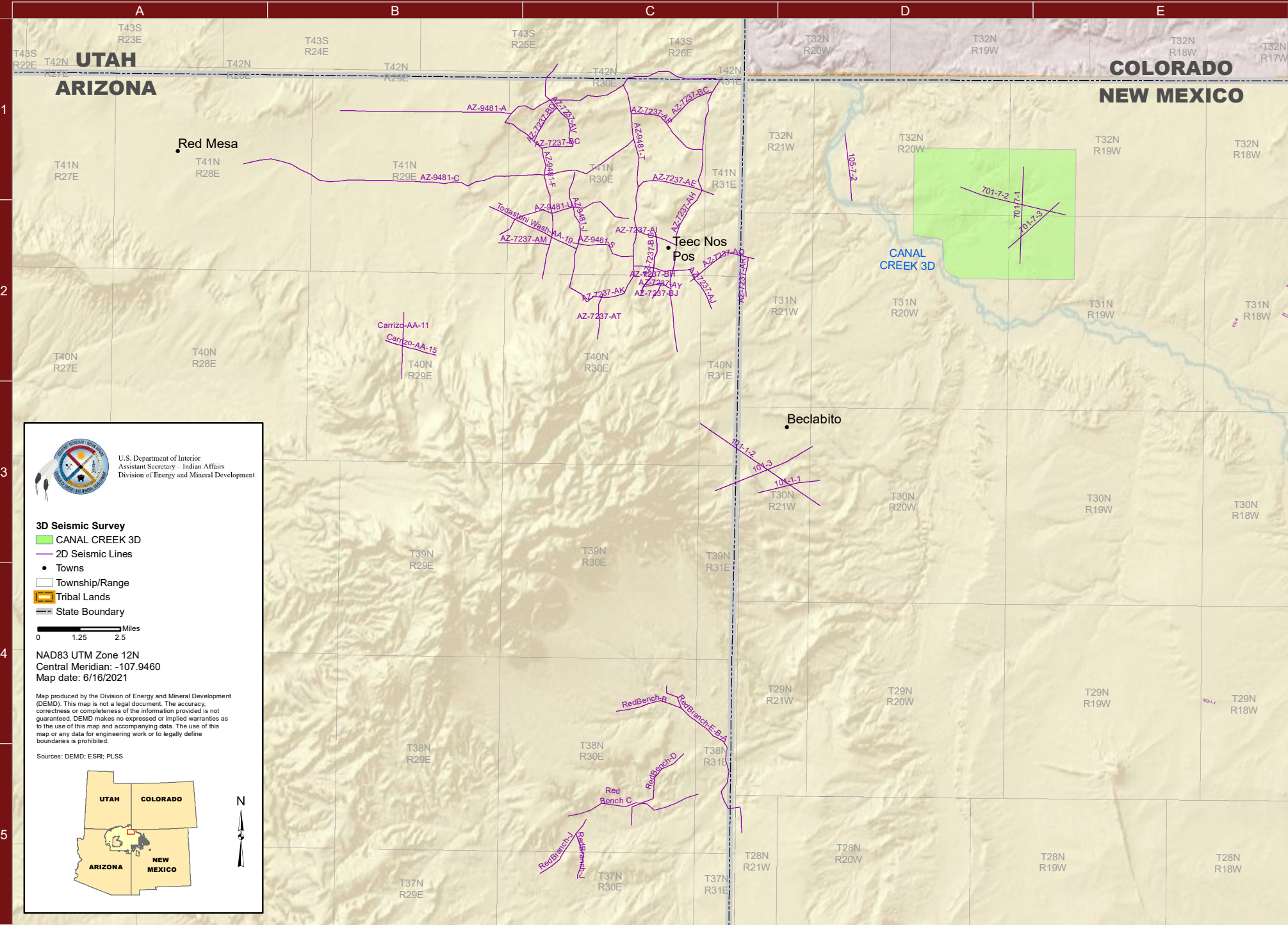


Seismic Data Basemap of the
NAVAJO RESERVATION - E

NAVAJO NATION



NAVAJO RESERVATION - E

NAVAJO NATION

2D SEISMIC LINES

NAME	PROD	MILES	LOC	SHOT
101-1-1	F, S, M	1.90	C3	1988
101-1-2	F, S, M	4.50	C3	1989
101-3	F, S, M	3.27	C3	1989
105-7-2	F, S, M	2.08	D1	
701-7-1	F, S, M	3.00	D1	1989
701-7-2	F, S, M	3.32	D1	1990
701-7-3	F	2.08	D2	1990
AZ-7237-AE	S, M	2.43	C1	
AZ-7237-AH		8.93	C1	
AZ-7237-AI		1.27	C1	
AZ-7237-AJ		3.11	C2	
AZ-7237-AK		0.95	C2	
AZ-7237-AM		1.56	B2	
AZ-7237-AP		2.63	C1	
AZ-7237-AQ		2.29	C2	
AZ-7237-AR		1.21	C2	
AZ-7237-AT		1.45	C2	
AZ-7237-AV		2.98	C1	
AZ-7237-AY		0.89	C2	
AZ-7237-BC		0.93	C1	
AZ-7237-BC		0.93	C1	
AZ-7237-BD		1.24	C1	
AZ-7237-BG		1.99	C1	
AZ-7237-BH		1.99	C1	
AZ-7237-BJ		0.54	C2	
AZ-9481-A		12.02	B1	
AZ-9481-C		12.56	A1	
AZ-9481-F		5.85	B1	
AZ-9481-J		4.42	C1	
AZ-9481-S		2.04	C2	
AZ-9481-T		6.87	C1	
AZ-9481-U		4.53	B1	
Carrizo-AA-11		2.07	B2	
Carrizo-AA-15		1.60	B2	
Red Bench C	S, M	4.27	C5	
RedBench-B		2.05	C4	
RedBench-D		3.08	C5	
RedBranch-E-B-A		5.98	C4	
RedBranch-J		2.21	C5	
RedBranch-J		1.44	C5	
Todastoni Wash-AA-19		2.96	B1	

3D SURVEYS

NAME	PROD	SQ MI	LOC	SHOT
CANAL CREEK 3D	F, S, M	18.54	D1	2004

Note: Location is the north most or west most point

Products: D = DMO, F = FT, G = GATH, I = INTERP, P = PREMIG, M = MIG, S = STK

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Data availability limited to tribal lands with tribal approval.

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