

		Burgos - deep	
	Sabinas Basin		
		Sabinas - shallow	
		Sabinas - intermediate Sabinas - deep	
Texas	to Alabama		Salvador, A. & Quezada Muneton, J.M. (1989) Stratigraphic correlation chart Gulf of Mexico Basin, Vol. Journal the Geology of North America, Geological Society of America.
	Rio Grande (South	l Texas)	DNAG Chart Column set 10
		South Texas - shallow	
		South Texas - intermediate	
	San Marcos Arch -	South Texas - deep Central Texas	DNAG Chart Column set 11
	San Marcos Arch-	Central Texas - shallow	
		Central Texas - shallow to intermediate	
		Central Texas - intermediate to deep	
	East Texas Basin	Central Texas - deep	DNAG Chart Column set 12
		East Texas - shallow	
		East Texas - intermediate	
	Southeast Texas	East Texas - deep outhwest Louisiana & offshore	DNAG Chart Column set 13
	ooutileast lexas, c	SE Texas, SW Louisiana - shallow	Divide Chair Column Set 13
		SE Texas, SW Louisiana - Intermediate	
		SE Texas, SW Louisiana - deep	
	South Louisiana ar	Id offsnore S Louisiana - shallow	DNAG Chart Column set 14
		S Louisiana - deep ("GoM deep-water standard")	
	South Arkansas, N	orth Louisiana & West-central Mississippi	DNAG Chart Column set 15
		S Arkansas to central Mississippi - shallow S Arkansas to central Mississippi - intermediate	
	+	S Arkansas to central Mississippi - intermediate S Arkansas to central Mississippi - deep	
Florida	to Mississippi		Salvador, A. & Quezada Muneton, J.M. (1989) Stratigraphic correlation chart Gulf of Mexico Basin, Vol. Journal the Geology of North America, Geological Society of America.
		ppi, Southwest Alabama, W. Florida panhandle & offshore	DNAG Chart Column set 16
		SE Mississippi, SW Alabama, W. Florida panhandle - offshore	
		SE Mississippi, SW Alabama, W. Florida panhandle - intermediate	
	Southeast Alabama	SE Mississippi, SW Alabama, W. Florida panhandle - deep a, Central Florida panhandle & Southwest Georgia	DNAG Chart Column set 17
		SE Alabama, Florida panhandle & SW Georgia - shallow	
		SE Alabama, Florida panhandle & SW Georgia - deep	
	South Georgia & N	orth Florida S Georgia & N Florida - shallow	DNAG Chart Column set 18
		S Georgia & N Florida - intermediate	
		S Georgia & N Florida - deep	
	Central and South		DNAG Chart Column set 19
		S Florida - shallow S Florida - intermediate	
		S Florida - deep	
cky Mo	untains and	western USA	
		western USA	
	rn Rockies		Column 8 of Northen Rockies Region Correlation Chart of COSUNA (Correlation of Stratigraphic Units in North
	rn Rockies Missoula, Drummo	n - Helena Area, Central Western Montana	America)- Frank J. Adler, Coordinator
	rn Rockies Missoula, Drummo		America)- Frank J. Adler, Coordinator
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	t Virginia	Column 2 of Northern Appalachian Region Correlation Chart of COSUNA (Correlation of Stratigraphic units in North America)-Douglas G. Patchen, Katharine Lee Avary, and Robert B. Erwin Coordinators
West-Central New	York	Column 28 of Northern Appalachian Region Correlation Chart of COSUNA (Correlation of Stratigraphic Units i North America)-Douglas G. Patchen, Katharine Lee Avary, and Robert B. Erwin Coordinators
Northwest Pennsy		Column 21 of Northern Appalachian Region Correlation Chart of COSUNA (Correlation of Stratigraphic Units i
East-Central New		North America)-Douglas G. Patchen, Katharine Lee Avary, and Robert B. Erwin Coordinators Column 29 of Northern Appalachian Region Correlation Chart of COSUNA (Correlation of Stratigraphic Units i
	an Basin, in MI, IN, and OH)	North America)-Douglas G. Patchen, Katharine Lee Avary, and Robert B. Erwin Coordinators
N. Michigan		Column 3 of Midwestern Basin and Arches Region Correlation Chart of COSUNA (Correlation of Stratigraphic
		Units in North America)- Robert H. Shaver, Coordinator
	Shale Gas and Oil)	Column 4 of Midwestern Basin and Arches Region Correlation Chart of COSUNA (Correlation of Stratigraphic Units in North America)- Robert H. Shaver, Coordinator
	ormations (found in AR, northwest LA, a	Column 6 of Gulf Coast Region Correlation Chart of COSUNA (Correlation of Stratigraphic Units in North
East Texas Basin	East) left	America)- Paul Huddlestun, Jules Braunstein, and Ralph Biel, Coordinators
Sabine Uplift Nort	hwest Louisiana East Texas (left)	Column 7 of Gulf Coast Region Correlation Chart of COSUNA (Correlation of Stratigraphic Units in North America)- Paul Huddlestun, Jules Braunstein, and Ralph Biel, Coordinators
Sabine Uplift Nort	hwest Louisiana East Texas (right)	Column 7 of Gulf Coast Region Correlation Chart of COSUNA (Correlation of Stratigraphic Units in North America)- Paul Huddlestun, Jules Braunstein, and Ralph Biel, Coordinators
Eagle Ford Shale (So	outh TX)	
Waco Uplift Portio	n of Ouachita Tectonic Belt	Column 15 of Texas-Oklahoma Tectonic Region Correlation Chart of COSUNA (Correlation of Stratigraphic Ur in North America)-Charles J. Mankin, Coordinator
Maverick Basin		Column 1 of Gulf Coast Region Correlation Chart of COSUNA (Correlation of Stratigraphic Units in North
San Marcos Arch		America)- Paul Huddlestun, Jules Braunstein, and Ralph Biel, Coordinators Column 4 of Gulf Coast Region Correlation Chart of COSUNA (Correlation of Stratigraphic Units in North
	Arch Fart Marth Danin Dravings through	America)- Paul Huddlestun, Jules Braunstein, and Ralph Biel, Coordinators
	Arch-Fort Worth Basin Province through	Column 9 of Texas-Oklahoma Tectonic Region Correlation Chart of COSUNA (Correlation of Stratigraphic Uni
Fort Worth Basin		North America)-Charles J. Markin, Coordinator Column 20 of Southwest/Southwest Mid-Continent Correlation Chart of COSUNA (Correlation of Stratigraphic
Central Basin Plat		Units in North America)- John M. Hills and Frank E. Kottlowski, Coordinators
Niobrara (Underlies t	ne Great Plains)	
Western Denver B	asin	Column 20 of Central and Southern Rockies Region Correlation Chart of COSUNA (Correlation of Stratigraph Units in North America)- Harry C. Kent, Elton L. Couch and Rex A. Knepp. Coordinators
Eastern Denver Ba	asin	Column 21 of Central and Southern Rockies Region Correlation Chart of COSUNA (Correlation of Stratigraph Units in North America)- Harry C. Kent, Elton L. Couch and Rex A. Knepp. Coordinators
Laramie Mountain	S	Column 10 of Central and Southern Rockies Region Correlation Chart of COSUNA (Correlation of Stratigraph Units in North America)- Harry C. Kent, Elton L. Couch and Rex A. Knepp. Coordinators
Bakken Formation (V	Villiston Basin in MT, ND, Saskatchewan	
Roosevelt County	······	Column 15 of Northern Rockies/ Williston Basin Correlation Chart of COSUNA (Correlation of Stratigraphic U
Williams County N		in North America)- William W. Ballard, John P. Bluemle, and Lee. C. Gerhard, Coordinators Column 18 of Northern Rockies/ Williston Basin Correlation Chart of COSUNA (Correlation of Stratigraphic Ur
		in North America)- William W. Ballard, John P. Bluemle, and Lee C. Gerhard, Coordinators
Monterey Formation	\$	Column 3 of Southern California Province Correlation Chart of COSUNA (Correlation of Stratigraphic Units in
Central Santa Yne	K Mountains	North America)- Charles C. Bishop and James F. Davis, Coordinators Column 4 of Southern California Province Correlation Chart of COSUNA (Correlation of Stratigraphic Units in
Fillmore		North America)- Chares C. Bishop and James F. Davis, Coordinators
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Arctic Alaska		
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Major Arctic Petro		Mainly from Beaufort Sea Planning Area (Alaska)-Province Summary
Major Arctic Petro Beaufort Sea		Strat column, lithologies, and calibrations as drawn in Figure 4 of MMS (2006): Exploring the Frontier-Alaska's
Beaufort Sea		Strat column, lithologies, and calibrations as drawn in Figure 4 of MMS (2006): Exploring the Frontier-Alaska' Beaufort Sea, by Sherwood. Strat column, lithologies, and calibrations from The Oil and Gas Resource Potential of The Arctic National Wil
Beaufort Sea North Slope		Strat column, lithologies, and calibrations as drawn in Figure 4 of MMS (2006): Exploring the Frontier-Alaska' Beaufort Sea, by Sherwood. Strat column, lithologies, and calibrations from The Oli and Gas Resource Potential of The Arctic National Wi Refuge; USGS Fig. 3
Beaufort Sea North Slope Chukchi Sea		Strat column, lithologies, and calibrations as drawn in Figure 4 of MMS (2006): Exploring the Frontier-Alaska' Beaufort Sea, by Sherwood. Strat column, lithologies, and calibrations from The Oil and Gas Resource Potential of The Arctic National Wil
Beaufort Sea North Slope Chukchi Sea Bering Shelf Basins		Strat column, lithologies, and calibrations as drawn in Figure 4 of MMS (2006): Exploring the Frontier-Alaska' Beaufort Sea, by Sherwood. Strat column, lithologies, and calibrations from The Oil and Gas Resource Potential of The Arctic National Wil Refuge; USGS Fig. 3
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