

North Dakota Oil and Gas Division Map Viewer Legend

Wells (Status, Type)

A, AGD	AB, GI	EXP, SWD	LOC, SWD	PNC, GASD
A, AI	AB, OG	EXP, WI	LOC, WI	PNC, OG
A, DF	AB, SWD	EXP,ST	LOC, WS	PNC, ST
A, DFP	AB, WI	IA, AGD	LOCR, OG	PNC, SWD
A, GASC	AB, WS	IA, AI	LOCR, WI	PNC, WI
A, GASD	AB,ST	IA, DF	LOCR,ST	PNC, WS
A, GASN	Confidential, Confidential	IA, DFP	NC, OG	PNS, OG
A, GI	DRL, GASC	IA, GASC	NC, ST	TA, AI
A, INJP	DRL, GASD	IA, GASD	NC, SWD	TA, GASC
A, OG	DRL, GASP	IA, GI	NCW, OG	TA, GASD
A, ST	DRL, OG	IA, INJP	PA, AI	TA, GI
A, SWD	DRL, ST	IA, OG	PA, CBM	TA, OG
A, WI	DRL, SWD	IA, ST	PA, DF	TA, SWD
A, WS	DRL, WS	IA, SWD	PA, GASC	TA,ST
A,CO2I	DRL,WI	IA, WI	PA, GASD	TA, WI
A,SFI	DRY, CBM	IA, WS	PA, GASN	TA, WS
AB, AI	DRY, GASC	IAW, GASC	PA, GS	TAI, OG
AB, DF	DRY, GASD	IAW, GASD	PA,DFP	TAO, GI
AB, DFP	DRY, OG	IAW, OG	PA, INJP	TAO, OG
AB, GASC	DRY, ST	IAW, WI	PA, OG	TAO, ST
AB, GASD	DRY, SWD	IAW,WS	PA, ST	TAO, WI
AB, GASN	DRY, WI	LOC, GASD	PA, SWD	TASC, OG
	EXP, GASD	LOC, OG	PA, WI	TATD, OG
	EXP, OG	LOC, ST	PA, WS	

Well Status:

A = Active, AB = Abandoned (Shut -In > 12 Months), DRL = Drilling, DRY = Dry-hole, EXP = Expired, IA = Inactive (Shut-In >= 3 months and <= 12 months), IAW = Inactive Well Waiver, LOC = Location, NC = Not Completed (Drilled to TD, Awaiting Completion), NCW = Not Completed Waiver (Waiver to NC), PA = Producer Abandoned, PNC = Permit Now Cancelled, PNS = Permit Now Suspended, TA = Temporarily Abandoned, TAI = Temporarily Abandoned, Suspension of Drilling (Intermediate Casing Set), TAO = Temporarily Abandoned - Observation, TASC = Temporarily Abandoned, Suspension of Drilling (Surface Casing Set), TATD = Temporarily Abandoned, Drilled to Total Depth

Well Type:

AGD = Acid Gas Disposal, AI = Air Injection, CO2I = CO2 Injection, CO2S = CO2 Storage, DF = Dump Flood, DFP = Dump Flood Producing, GASN = Nitrogen Gas, GASC = Gas Condensate, GASD = Gas Dry, GI = Gas Injection, GS = Gas Storage, INJP = Injection Producing, IT = Injectivity Test, OG = Oil or Gas, SFI = Slurry Fracture Injection, SWD = Salt Water Disposal, WI = Water Injection, WS = Water Source, ST = Strat Test, CBM Coal Bed Methane

Rig	Interstate	BLM Lands	Seismic3DPreplot
Treating Plant	State Highway	Surface Trust Lands	Cases Docketed
Gas Plant	U.S. Highway	National Wildlife Refuge	640 Bakken DS
	Railroads	Wildlife Management Area	DRL
Permit Status Before SPUD	Acid-Gas Field	National Park	SPC
DayRange	Oil-Gas Field	Bureau of Reclamation	1280 Bakken DS
1-90	Unit Boundaries	Army Corps of Engineers	DRL
91-180	PLSS Townships	North Dakota State Park	SPC
181-270	PLSS Sections	North Dakota State Forest	All Other Bakken DS
271-365	County Boundaries	Reservation	DRL
Horizontal Well Bore	City Boundary		SPC
Directional Well Bore	National Grasslands		
Seismic2DPreplot			
County Roads			

