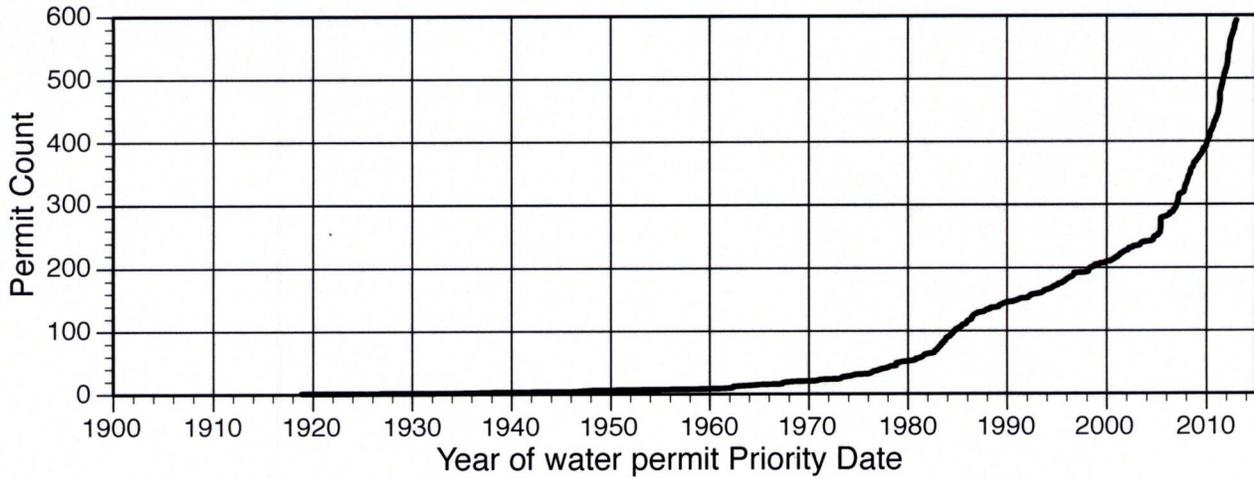
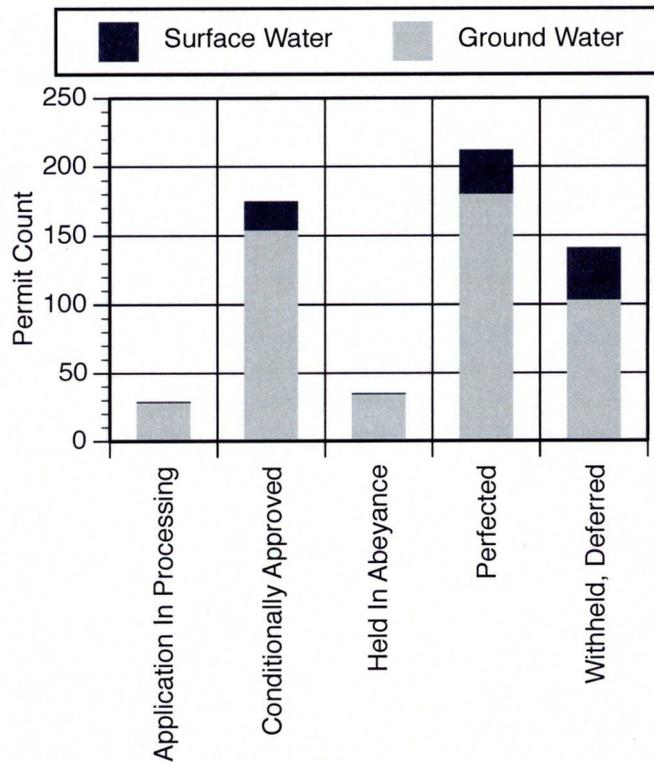


Cumulative Count of All Currently Active or In Process Industrial Water Permits
 (Applications in Process; Conditional; Held-in-Abeyance; Perfected; Withheld/Deferred)



Number of Industrial Water Permits



Surface Water	1	21	1	32	38
Ground Water	28	154	34	180	103

Annual Acre-Feet of Industrial Water Depot Use
Related To
The Oil Industries Water Needs in Western North Dakota

May 2013 Office of the N.D. State Engineer	Current Allocation (Ac-Ft)	2012 Water Use (Ac-Ft)	2013 Pending Permits (Ac-Ft)
Conditional / Perfected Permits	58,321	6,540	105,129
Temporary Permits	14,498 (33,170 in 2012)	4,438	N/A
Industrial In-Lieu- Of Irrigation Permits	4,509 (5,066 in 2012)	4,100	N/A
Municipal Permits	Zero : See Note*	1,674	21,650
Non-Permitted Use **	N/A	39	N/A
Tribal Use ***	N/A	200	N/A
Totals	77,328	16,991	126,779

* Four municipal permits are being used to supply water to industrial water depots while their pending industrial permits are being evaluated. Crosby #6195 for 400 AcFt; Kenmare #6378 for 250 AcFt; Parshall #6147 for 1,000 AcFt; Williston #6294 for 20,000 AcFt.

This includes the 55 acre-feet of unauthorized use from the City of Lignite.

The City of Williston provided 1,331.7 acre-feet of the 1,519 municipal depot water use.

The City of Williston has a pending industrial application request for 20,000 acre-feet.

** One entity was found to be selling water to the oil industry without a water permit. Corrective action has been taken.

*** Two known water depot locations are owned by tribal entities. These entities are exempted from State Water Laws which require water permits for these sources. Hence, the water use amounts are estimates based on driller log pumping rates.

Note: 325,851 Gallons = 1 Acre-Foot of water

Note: N/A = Not Applicable