

# Lower Platte South NRD Basin Planning Area Water Quality Overview

## Impaired Streams (2016 IR)

WBID	Name	Pollutants
LP1-11200	Decker Creek	E. coli
LP2-10000	Salt Creek	E. coli, Selenium
LP2-20000	Salt Creek	E. coli, HIC*, Unknown
LP2-20300	Little Salt Creek	Copper, Selenium, Ammonia, Unknown
LP2-20400	Dead Man's Run	E. coli, Unknown
LP2-20500	Oak Creek	E. coli, Chloride, HIC*
LP2-20600	Oak Creek	E. coli, Unknown
LP2-20710	Middle Oak Creek	Atrazine
LP2-20800	Oak Creek	Atrazine
LP2-20900	Antelope Creek	E. coli, Selenium, Copper
LP2-21100	Middle Creek	Atrazine
LP2-21500	Beal Slough	E. coli
LP2-30000	Salt Creek	E. coli, Unknown
LP2-30100	Cardwell Branch	E. coli
LP2-40300	Olive Branch	Unknown
NE1-12800	Weeping Water Creek	Selenium
NE1-13000	Weeping Water Creek	E. coli

## Impaired Lakes (2016 IR)

WBID	Name	Pollutants
LP1-L0060	Jenny Newman Lake	Phosphorus
LP2-L0030	Wagon Train Lake	Phosphorus, Nitrogen, HIC*, Mercury
LP2-L0040	Holmes Lake	Phosphorus, Nitrogen, HIC*, Mercury
LP2-L0050	Stagecoach Lake	Phosphorus, Nitrogen, HIC*, Mercury, Sediment
LP2-L0060	Oak Lake	Unknown
LP2-L0110	Bluestem Lake	Phosphorus, Nitrogen, HIC*, Mercury, Sediment
LP2-L0120	Wildwood Lake	Phosphorus, Nitrogen, HIC*, Mercury
LP2-L0130	Conestoga Lake	Phosphorus, Nitrogen, Sediment
LP2-L0140	Olive Creek Lake	Phosphorus, Nitrogen
LP2-L0150	Branched Oak Lake	Phosphorus, Nitrogen
LP2-L0160	Pawnee Lake	Phosphorus, Nitrogen, Sediment
LP2-L0170	Merganser Lake, 25A	HIC*, Mercury
LP2-L0240	East Twin Lake	Phosphorus, Nitrogen
LP2-L0260	West Twin Lake	Phosphorus, Nitrogen, Ammonia
LP2-L0280	Redtail Lake	Phosphorus
NE1-L0020	Weeping Water City Lake	HIC*, Mercury

\* Hazardous Index Compounds

