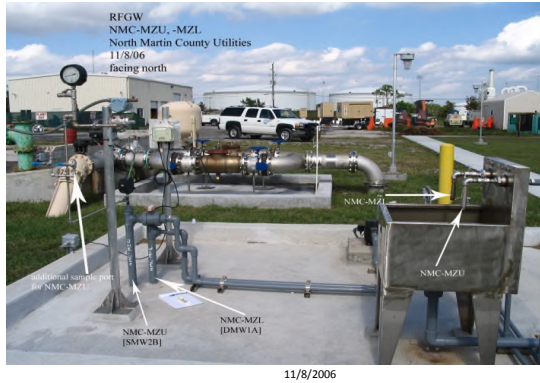
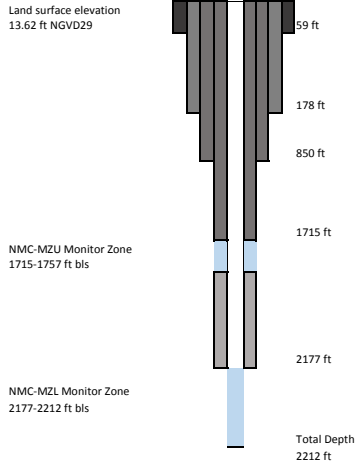


Site Name **NMC-MW**  
 Station Names NMC-MZL, NMC-MZU  
 Aquifers LFA-FZ1, MC2  
 FDEP Identifier Unknown  
 Date of this summary 6/26/2017

Lat / Long: 271427.235 / 801544.038  
 County: Martin  
 Wellhead Repair Date: 2005



Survey data: 3/15/2005 No Offset in survey  
 Reference elevations: NMC-MZL (1A) 18.261 ft NAVD88, NMC-MZU (2B) 18.758 ft NAVD88  
 References SFWMD Survey 3/15/2005

**NMC-MZU Monitor Zone**

Casing Material:	Unknown
Diameter:	12 inches
Data Range:	2002-2008
Sampling Events Analyzed:	12
Water Type:	Na-Mg-Cl

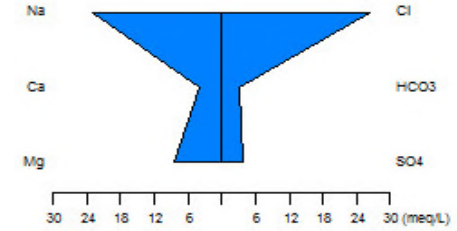
Field Parameter Averages NMC-MZU

Field pH:	7.77
Specific Conductance (uS/cm)	3660
Temperature (Celsius)	24.95
TDS (mg/L)	2064
Water Level (ft NGVD 29)	no data

NMC-MZU Ionic Ranges

Parameter	Min (mg/L)	Max (mg/L)
Potassium (K)	20	23
Sodium (Na)	462	526
Calcium (Ca)	70	81
Magnesium (Mg)	89	105
Chloride (Cl)	920	1000
Bicarbonate (HCO <sub>3</sub> )	191	220
Sulfate (SO <sub>4</sub> )	187	220

**NMC-MZU, 9/25/2008**



**NMC-MZL Monitor Zone**

Casing Material:	Unknown
Diameter:	12 inches
Data Range:	2005-2008
Sampling Events Analyzed:	4
Water Type:	Na-Cl

Field Parameter Averages NMC-MZL

Field pH:	7.96
Specific Conductance (uS/cm)	40768
Temperature (Celsius)	24.97
TDS (mg/L)	32069
Water Level (ft NGVD 29)	no data

NMC-MZL Ionic Ranges

Parameter	Min (mg/L)	Max (mg/L)
Potassium (K)	280	440
Sodium (Na)	6100	11100
Calcium (Ca)	280	392
Magnesium (Mg)	760	1304
Chloride (Cl)	11000	20000
Bicarbonate (HCO <sub>3</sub> )	170	183
Sulfate (SO <sub>4</sub> )	1500	2453

**NMC-MZL, 6/11/2008**

