Area 2
Area 3
Area 4N
Area 4S
Area 5
Coal Creek
Pinabete Arroyo
Sanostee Wash
G-3 (#36)
W-0520
W-0519 (13R-31 #17, G4, 13-14-7)
W-0342
W-0645 (13R-29, 13-14-6) (#61)
W-0618 (46, 13R-28) (#35)
W-0644 (13R-28A, QACW-2B, CWAP-1) (#126)
W-0148
(#46)
W-0686
S-0127 (13R-103)
13R-104
13-15-4 (#60)
45 (#34)
(#70)
(#52)
(#53)
W-0343 (13-5-1, 13-15-2, Stevenson)
13-AW (13T-513)
W-0345 (13R-48, 13-15-3)
W-0691 (13-15-8)
W-0344 (#93)
W-0346 (13R-37, 13-8-4)
GM-22 (13R-38)
W-0349
W-0348 (13-8-1)
W-0204 (13-15-6)
W-0606 (13-15-1)
W-0203 (13-15-5)
W-0202
W-0607
GM-32 (13-15-7)
(#90)
13-7-4
GM-36 (13-7-5)
W-0624
W-0544
W-0540
W-0314
GM-35
W-0537
13-7-2
W-0545

REV. No.	DATE	DRAFT BY	REVISION DESCRIPTION	ENG.	EQD.	PE	APPROVALS
13-A	4/8/13	MPO	Revised Legend Items		CKA		
12-A	2/29/12	MPO	Prepared for Submittal to OSM		CKA		

Exhibit 18.2-1

NTEC Navajo Transitional Energy Company, LLC

PINABETE PERMIT

Inventory of Water Supply Wells and Springs

PREPARED BY: MD	DRAWN BY: MPO	PAPER SIZE: ARCH D
APPROVED BY: CKA	DATE: 2/21/12	

Data Sources:
Aerial Photography (San Juan County) 2009
[1] Navajo Nation Hydrographic Survey (2010)
(http://www.ose.state.nm.us/legal_ose_proposed_settlements_sj_notice2010.html)
[2] USGS Geology Maps: MF-1026, MF-1076, MF-1077, MF-1080, MF-1092, MF-1093 & I-1978

Coordinate System:
NAD 1927 State Plane New Mexico West FIPS 3003
Projection: Transverse Mercator
Datum: North American 1927

Units: Foot US

0 1,500 3,000 6,000 9,000 Feet
1:36,000

Legend
(#BAI Number)
Spring &Seep
Alluvial Well
Well
Windmill
Natural Stream
Artificial Path/Ditch
Alluvium[2]
SMCRA Permit Area
Mining Lease and ROWs