

Table 27 Hydrologic Monitoring Frequency Requirements

Site	Water level or flow	Field Measurements	Laboratory Analysis	NPDES List
PRS-1	S	S	A	
PRS-1a **	Q	Q	Q	
PRS-4	S	S	A	
PRS-4a **	Q (then S)	Q (then S)	Q (then A)	
TH-201	Q			
TH-202	Q			
TH-203	Q			
PAW-1	S	S	S	
PAW1a**	Q (then S)	Q (then S)	Q (then A)	
PAW-2	S	S	A	
PAW-8	S	S	A	
PAW-9	S	S	S	
NEW-2	S	A	A	
NEW-3	S			
NEW-4	S	A	A	
NE-1-10	Q	Q	Q	
NE-6-10a*	Q	Q	Q	
NE-6-10b*	Q	Q	Q	
NM-20*	Q	Q	Q	
NM-21*	Q	Q	Q	
NM-22*	Q	Q	Q	
NM-23*	Q	Q	Q	
SF-2*	Q	Q	Q	
NPDES Stations				
NE 001 (Pond 1)				+
NE 004 (Pond 4)				+
NE-007 (Pond 7)				+
NE 008 (Pond 8)				+
NE 010 (Outfall 10)				+
NE 011				+
NE 012				+
<p>KEY S=Semi annually (2nd and 4th quarters) Q=quarterly A=Annually(4th quarter)</p> <p>*Monitoring of the wells is suspended while the mine is inactive, but the full monitoring program will be resumed prior to any resumption of mining.</p> <p>** Monitor quarterly for one year, then frequency will change as indicated in table</p> <p>+see NPDES permit for frequency and required analysis</p> <p>Note: If the coal shipping facilities become active, the Division will be notified in writing and the frequency of monitoring reviewed and increased, if operational parameters warrant.</p>				