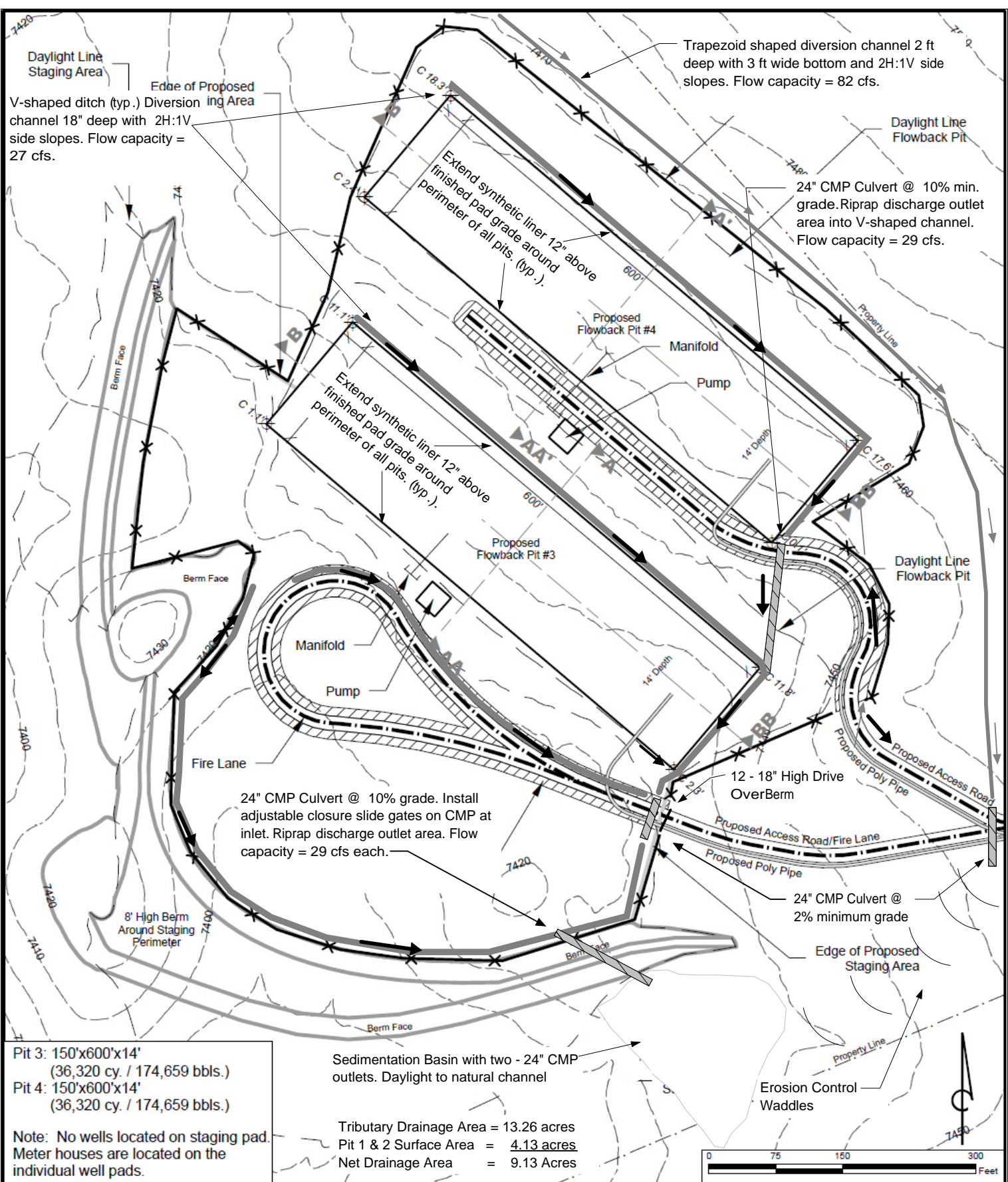


Attachment D

Site Drainage Map




Pit 3: 150'x600'x14'  
(36,320 cy. / 174,659 bbls.)  
Pit 4: 150'x600'x14'  
(36,320 cy. / 174,659 bbls.)  
Note: No wells located on staging pad.  
Meter houses are located on the individual well pads.

Sedimentation Basin with two - 24" CMP outlets. Daylight to natural channel

Tributary Drainage Area = 13.26 acres  
Pit 1 & 2 Surface Area = 4.13 acres  
Net Drainage Area = 9.13 Acres

Estimated Dirt Quantities (cy)			
ITEM	CUT	FILL	EXCESS
	SUBSOIL	TOPSOIL	
Pit 3	69,549	3,908	73,457 (C)
Pit 4	80,802	4,245	85,047 (C)
Staging	10,737	150,351	139,614 (F)
TOTAL	150,351	18,890	18,890 (C)

Notes:  
1. Subsoil from pits cuts (150,351cy.) used to create staging area.  
2. Topsoil (18,890 cy.) stored in separate pile from staging area.  
3. Topsoil volumes based on 8" soil depth.  
4. Total Disturbed Area = +/- 12.1 Ac.  
SCALE: 1" = 150'  
DATE: 10.22.2010



**SG Interests**  
PO Box 26  
Montrose, CO 81402  
970-252-0696

**Bull Mountain Unit**  
T. 11 S, R. 90 W, Section 26

**McIntyre Flowback Pits 3 & 4**  
**CONSTRUCTION LAYOUT**