

0004

*Heering*  
*@015/0015*

Pam

Enclosed is the original cert form (page 28c) for the Partial pillar additional info. Due to some Fed EX and DHL problems the package with the submittal that has original C1 sig does not have the cert page signed or page 28d. Please incorporate these into the main package. Sorry for the mix up. Please call if you have any questions.

John Gefferth

RECEIVED

FEB 08 2005

DIV. OF OIL, GAS & MINING

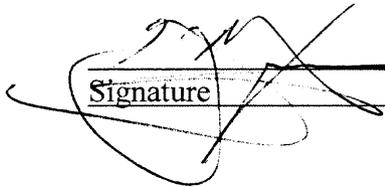
Pillar Design Safety Factor Calculations were prepared by me using the approved partial pillar mine plan, best available information, and industry-accepted formulae.

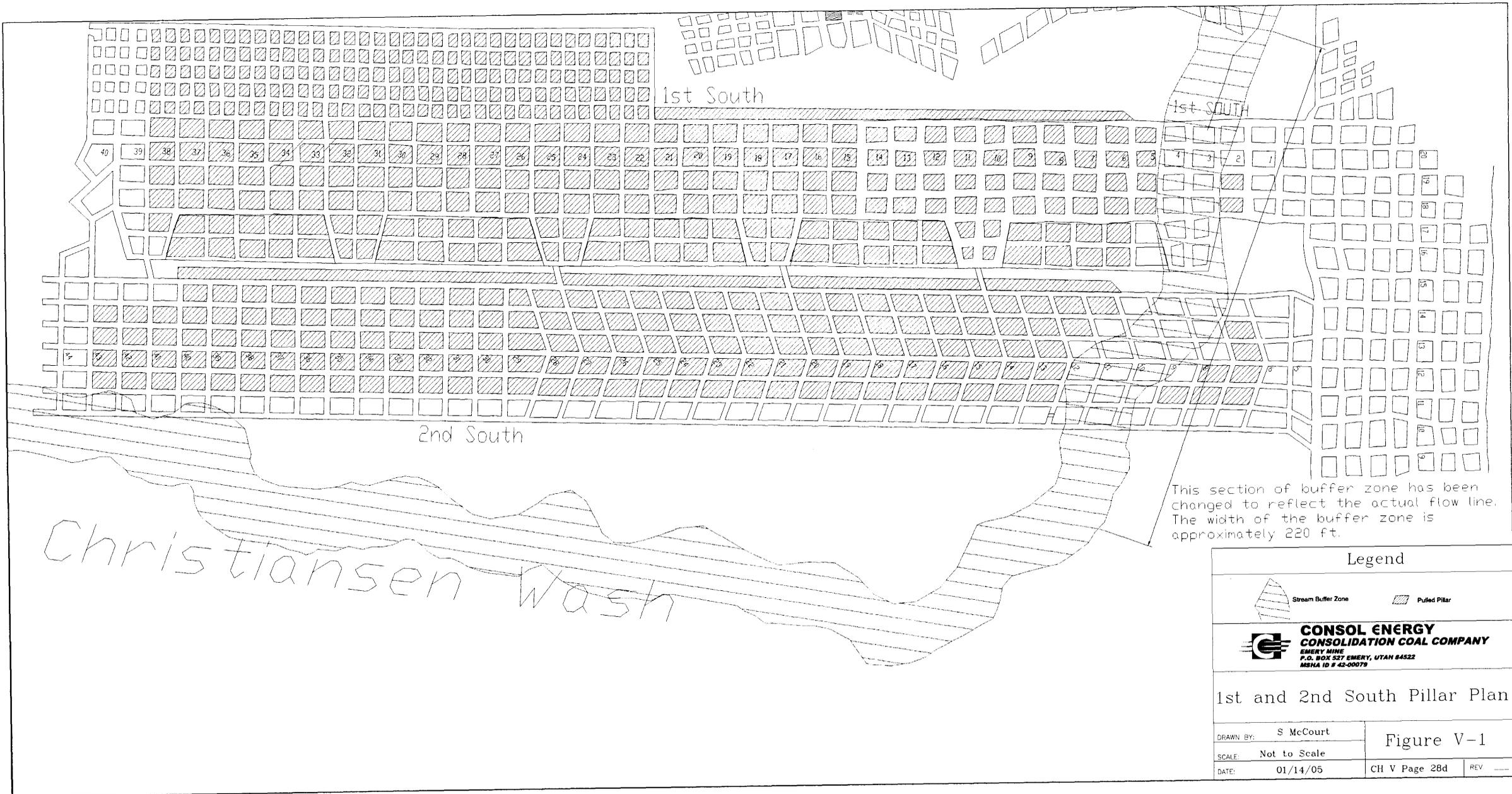
Gregory J. Hasenfus \_\_\_\_\_ Geomechanical Engineer \_\_\_\_\_  
Name Title

PE038556E \_\_\_\_\_  
Pennsylvania, PE License Number

Consol Energy Inc. \_\_\_\_\_ (412) 724-2006 \_\_\_\_\_  
Firm Phone Number

172 Route 519, P.O. Box 355, Eighty Four, PA 15330 \_\_\_\_\_  
Address

 \_\_\_\_\_  
Signature Date 2/5/05



This section of buffer zone has been changed to reflect the actual flow line. The width of the buffer zone is approximately 220 ft.

Legend	
	Stream Buffer Zone
	Pulled Pillar
 <b>CONSOL ENERGY</b> <b>CONSOLIDATION COAL COMPANY</b> <small>EMERY MINE  P.O. BOX 527 EMERY, UTAH 84522  MSHA ID # 42-00079</small>	
1st and 2nd South Pillar Plan	
DRAWN BY:	S McCourt
SCALE:	Not to Scale
DATE:	01/14/05
Figure V-1	
CH V Page 28d	REV ---