Received 9/26/06 MSHA/OSRV

-----Original Message-----

From: Greg Hall [mailto:greg21hall@hotmail.com] **Sent:** Tuesday, September 26, 2006 7:44 PM

To: zzMSHA-Standards - Comments to Fed Reg Group

Subject: PPL P06-V-9--Emergency Response Plan, Post-Accident Breathable Air

Would it be possible to use something like the old systems airdox/cardox (compressed air) and run the compressed air thru the intake entries? These systems were fairly reliable even 40 yrs ago and not too expensive then. Portable tanks could be stored and recharged, put against the ribs, they should stand quite a bit of force. Just a thought. Re-filled as one traveled out of the mine or refilled as you waited for rescue. Best I recall the old systems operated at about 1000 psi. Thanks, Greg Hall.