


序号	报告编号	发布日期	结论	影像资料
1	GX-B1342/21-8-26009	2026. 6. 2	1. 矿井总进风量： 3767.9m ³ /min； 2. 矿井总回风量： 3811.4m ³ /min； 3. 全系统计算阻力 值：1097.4Pa； 4. 全系统测定阻力 值：1089.1Pa； 5. 矿井等积孔： 2.31m ² 。	 <p>The image contains two photographs documenting the wind resistance measurement process. The left photograph shows three individuals, one in a dark jacket and two in orange safety suits, standing in front of a large digital display board. The board displays various data points in Chinese, including '2026-05-13 09:08:44' and '施工记录'. The right photograph shows a worker in an orange safety suit and helmet working in a tunnel, holding a measuring instrument. This photo also includes a blue text overlay with project details: '工程名称: 露天煤矿通风阻力测定', '地点: 高海市露天煤矿', and '时间: 2026-05-13 09:42:36'.</p>