Dust Data Card Cassette Number 1. Cassette Number 51 183945 997078 表真目音 57 2. Mine ID Number 3. Contractor Code **Dust Data Card** 1. Cassette Number 183945 51 (min) Mine Name FH Mine ID Number 3. Contractor Code Company Name Mine Name Company Name 6. Date Sampled 7A. Sampling Start Time Date Sampled 7A. Sampling Start Time Yr. (24 hr. clock) Mo. Da. (24 hr. clock) 7B. Sampling Time (min) Tons This Shift 7B. Sampling Time (min) Tons This Shift Type of Sample (select one) Type of Sample (select one) (1) designated occ (ug) (1) designated occ (ug) (2) nondesignated occ (ug) (2) nondesignated occ (ug) (3) designated area (ug) (3) designated area (ug) (4) designated work position (sur) (4) designated work position (sur) (5) part 90 miner (5) part 90 miner 10. MMU DA/SA 11. Occ Code 10. MMU DA/SA 11. Occ Code Part 90 Miner Sampled 12. Part 90 Miner Sampled P. H. MIIN MIIN 13. Certified Person: NOTICE - Knowingly making any false 13. Certified Person: NOTICE - Knowingly making statement, representation, or certification on this document is any false statement, representation, or certification on a violation of the federal criminal code which may be punthis document is a violation of the federal criminal ished by a fine or by imprisonment or both. code which may be punished by a fine or by imprisonment or both. MIIN MIIN Signature REV. Signature Laboratory Analysis Laboratory Analysis Final Weight Final Weight Initial Weight 0.513343 gram 4/24/2012 L 0.500881 gram 1/25/2012 L Weighed By OSP Checked By Void Code Weighed By **OSP Checked By** Void Code Date Processed **Date Processed** AFTER SAMPLING, PLACE THIS COPY AND SEND THIS COPY AND THE USED CASSETTE TO THE USED CASSETTE INTO THE SECURITY MSHA AFTER USING FOR COAL MINE DUST BAG PROVIDED. SAMPLING ONLY.

Inspector Form

Operator Form

30 CFR Parts 70, 71, and 90 require coal mine operators to collect and submit dust samples to MSHA for analysis to determine compliance with federal coal mine dust standards. 30 CFR §§ 70.209, 71.209 and 90.209 require dust data cards submitted with each dust sample to be completed by persons certified by MSHA to take dust samples.

The public reporting burden for this collection of information is estimated to average 63 minutes per response, including the time for sample unit preparation, on-site monitoring, disassembly and cleanup, and completion of the dust data card. Send comments regarding this estimated response time or any other aspect of this collection of information, including suggestions for reducing this burden, to the Office of Program Evaluation and Information Resources, Mine Safety and Health Administration, U.S. Department of Labor, Room 715, 4015 Wilson Boulevard, Arlington, VA 22203, and to the Office of Management and Budget, Paperwork Reduction Project (1219-0011), Washington, DC 2853

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In compliance with the Privacy Act of 1974, the following information is provided: solicitation of the information requested on this form, including the use of the Miner Individual Identification Number (MINN) for certified individuals and designated miners, is authorized by 30 CFR Parts 70, 71 and 90. The data will be used to determine compliance with federal coal mine dust standards and sampling requirements.

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number.

OMB APPROVAL #1219-0011