REQUEST FOR RECORDS DISPOSITION AUTHORITY		JOB NUMBER		
TO NATIONAL ARCHIVES & RECORDS ADMINISTRATION 8601 ADELPHI ROAD COLLEGE PARK, MD 20740-6001		Date Received 10/8/10		
FROM (Agency or establishment)		NOTIFICATION TO AGENCY		
Department of the Interior				
2 MAJOR SUBDIVISION Office of Surface Mining		In accordance with the provisions of 44 U S C, 3303a, the disposition request, including amendments, is approved except for items that may be marked "disposition not approved or		
3 MINOR SUBDIVISION Office of the Chief Information Officer		"withdrawn" in column 10		
4 NAME OF PERSON WITH WHOM TO CONFER	4 TELEPHONE NUMBER	DATE ARCHIVIST OF THE UNITED STATES		
Dawn Boswell	202-208-3652	Thou and I had be		
I hereby certify that I am authorized to act for this agency in matters pertaining to the disposition of its records and that the records proposed for disposal on the attached 1 page(s) are not needed now for the business of this agency or will not be needed after the retention periods specified, and that written concurrence from the General Accounting Office, under the provisions of Title 8 of the GAO Manual for Guidance of Federal Agencies				
is not required is attached, or		has been requested		
SIGNATURE OF AGENCY REPRESENTATIVE		TITLE Records Officer		
7 ITEM NO 8 DESCRIPTION OF ITEM AND PROPOSED DISPOSITION		9 GRS OR 10 ACTION TAKEN SUPERSEDED JOB (NARA USE ONLY) CITATION		
I Single Source Coal Report System (S (see attached)	SCR)			

Office of Surface Mining Reclamation and Enforcement (OSM)

SF-115 Attachment NARA Job No N1-471-10-___

System Name: Single Source Coal Report System (SSCR)

System Record Description:

The Single Source Coal Reporting System is an internet based system that coal companies can use to submit quarterly Coal Reclamation Fee Reports to OSM — A company may choose to enter the data electronically (SSCR) or by paper. The electronic records include company information, name, and address, permit ownership and control (name and address), etc. In addition the tonnages produced for each permit and the associated fees for each permit are entered by the company. This data is retrieved by OSM from the SSCR system and entered electronically into the Coal Fee Collection Management System (CFCMS). (Paper forms are entered into the CFCMS system by OSM). Information as to whom the coal was sold and/or delivered to is also entered by the company. The data is retained in SSCR to allow companies to return to the filing and amend a filing at some future time. There is no time limit imposed on future amendments. The system went live in early 2001 and contains all data entered by companies since that time.

Records:

1. Master Data Files

Disposition: TEMPORARY Destroy or delete when no longer needed for business

use

Additional Information:

Establishing Authority: Title IV, Surface Mining Control and Reclamation Act of 1977 (SMCRA), as amended

Restrictions:

Superseded Records and Authorities: Unscheduled electronic system New Schedule

Related Records and Authorities:

OSM-1 Files, 204-1, NARA Job No N1-471-89-1, temporary retention Coal Fee Collection Management System, NARA Job No N1-471-10-__/1 Paper form inputs, General Records Schedule (GRS) 20/2a4

Supplementary System Description:

The system is 100% electronic. There are no associated paper files or electronic files directly attributable to the electronic data entry by the companies. The regulated coal companies choose to enter required reporting information electronically via the SSCR from which the various coal industry regulating agencies extract the data needed for their recordkeeping purposes. If the company sends in the reporting information on paper, the information is input into CFCMS system directly. The paper inputs are covered by the GRS.

E-System Point of Contact:

Sean Spillane, Fee, Accounting & Collection Branch Chief, PO BOX 25065, Denver, Colorado, 80225-0065 Phone (303) 236-0330 x278

Program Office:

Department of Interior (DOI), Office of Surface Mining Reclamation and Enforcement (OSM), Division of Financial Management (DFM)