REQUEST FOR RECORDS DISPOSITION AUTHORIT	/ LEAVE BLANK (NARA use only)
	JOB NUMBER N1-075-07-16
To NATIONAL ARCHIVES and RECORDS ADMINISTRATION (N	
8601 ADELPHI ROAD COLLEGE PARK, MD 20740-6001	114107
1 FROM (Agency or establishment) Department of Interior	Notification to Agency
	In accordance with the provisions of 44 U S C
2 MAJOR SUBDIVISION Bureau of Indian Affairs	3303a, the disposition request, including amendments, is approved except for items that may be marked "disposition not approved" or
3 MINOR SUBDIVISION Division of Energy and Mineral Development	"withdrawn" in column 10
•	
4 NAME OF PERSON WITH WHOM TO CONFER Jeff Hunt 5 TELEPHON 303-969-527 x231	
6 AGENCY CERTIFICATION 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 page(s) are not needed now for the business for 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	

SF-115 Update, Page 1a Update changes approved by Ms. Yolanda Montoya via e-mail on April, 21, 2010.

Department of Interior / Office of the Special Trustee for American Indians Job No. N1-75-07-16 National Indian Oil and Gas Evaluation and Management System (NIOGEMS)

Item b. Master Data Files:

The system contains well location and drilling information; well production data; lease and agreement information; reservation boundary and public land survey (PLS) information; surface and subsurface ownership information (this contains only type, fee, tribal allotted, etc. and does not include personal information); survey data; and other spatial data as available such as seismic line location; geology-surface, subsurface, structural maps; location of industrial minerals such as gypsum, bentonite, sand and gravel. Well records use the API number for the primary key. Lease/Agreement records use the agency agreement/lease number as the primary key. The spatial data uses an index for a key.

Disposition: PERMANENT. Create duplicate copy of records off-line and physically transfer to the National Archives upon approval of this schedule in accordance with NARA instructions and guidance. Subsequent legal transfer of the records will be as jointly agreed to between DOI and NARA, as specified in NARA standards applicable at the time of transfer.

Request for Records Disposition Authority, attachment to SF 115 N1-075-07-16 December 22, 2006

National Indian Oil and Gas Evaluation and Management System (NIOGEMS)

System Description: The National Indian Oil & Gas Evaluation and Management System (NIOGEMS) is an in-house designed system that utilizes off-the-shelf software customized by Division of Energy and Mineral Development (DEMD) for the specific needs of a Tribe. NIOGEMS in contained in an Oracle database and designed under Tribal self-determination guidelines as an easy-to-use computer system to assist Indian resource managers locate and display production, lease information, and well data in map form. The system contains commercially available production/well information from 1973 to current and production data from MMS dates back to 1988 NIOGEMS is currently installed at the DEMD office and operational at one regional office and 10 individual reservations.

NIOGEMS is a reader of data contained on other data systems, and is not considered source data. It provides a common database used by BIA, BLM, MMS and the tribes in managing oil and gas development. The NIOGEMS system does not link directly to any other system.

a Inputs:

Inputs into the system may include: spatial data, leases, agreements, maps and commercial data. Textual data is entered using Oracle's SQL Loader utility Spatial data are files copied to NIOGEMS folders from commercial and government sources. The user is also given edit capabilities to manually key-in certain data.

filing instruction Disposition: Apply disposition instructions approved for paper and microfilm records.

b. Master Data File:

The system contains well location and drilling information, well production data; lease and agreement information; reservation boundary and public land survey (PLS) information; surface and subsurface ownership information (this contains only type; fee, tribal, allotted, etc and does not include personal information); survey data; and other spatial data as available such as seismic line location; geology - surface, subsurface, structural maps; location of industrial minerals such as gypsum, bentonite, sand and gravel

Well records use the API number for a primary key. Lease/Agreement records use the agency agreement/lease number as the primary key. The spatial data uses an index for a key.

ELECTRONIC RECORDS SCHEDULE

Disposition: PERMANENT. Create duplicate copy of records off-line and physically transfer to the National Archives upon approval of this schedule in accordance with NARA instructions and guidance. Subsequent legal transfer of the records will be as jointly agreed to between DOI and NARA, in accordance with regulations currently cited in 36 CFR 1228.270

Data restricted in accordance with Privacy Act Notice: BIA - 3); Indian Land Records – Interior, and BIA - 4; Indian Land Leases – Interior

c. Outputs:

Standard outputs generated by the user are screen prints, standard reports, plots and electronic files.

Disposition: Apply Disposition instructions for Paper and Microfilm Records.

d. Documentation GRS 20/I tem 1

System Data specifications, file specifications, code books, record layouts, user guides, output specifications, final reports, regardless of medium, relating to a master file or data base.

Disposition: PERMANENT. Transfer to the National Archives after with Master Data File identified in Item b above.

Additional Information for: National Indian Oil and Gas Evaluation and Management System (NIOGEMS)

BIA Series/System Number

Users. Division of Energy and Mineral Development personnel, 10 reservations, and one regional office with large production of oil and /or gas resources.

Program: Division of Energy and Mineral Development

Function: Oil and gas development.

Related Series/Systems¹
TR-4618-P5 Indian Land Lease Case Files
TR-4621-P5 Indian Mineral Assessment Records

Location. Office of Indian Energy and Economic Development – Division of Energy and Mineral Development

Points of contact: Jeff Hunt, Office of the Assistant Secretary Indian Affairs – Division of Energy and Mineral Development, (303)969-5270 x231