CONVERSATION RECORD	TIME: 1315	DATE: Jan 11, 2017
TYPE USIT CONFERENCE TELEPHONE INCOMING OUTGOING		
NAMES OF PERSON(S) CONTACTED: Mr. Doug Buteyne	ORGANIZATION: DEC, Solid Waste	TELEPHONE NUMBER: 907-451-2135
SUBJECT: I called Mr. Buteyne because I had observed surface water running across coal ash, eroding the coal ash and carrying it into an excavated pond on the Northside Business Property (POA-2004-1127-M4). I asked Mr. Buteyne for the State of Alaska requirements for the placement of coal ash. I also asked for their classification information on Coal ash as a solid waste. While Mr. Himebauch has authorization from the State to place coal ash at this property, they are required to make sure it remains above the seasonal high water table and out of open water. Coal ash is classified as solid waste by the state of Alaska. It may be used as fill subject to specific conditions.		
The erosion of the fill is a potential non-compliance issue with the Corps of Engineers permit (POA-2004-1127-M2, Special condition 1) which requires that "all disturbed, stockpiled and filled areas shall be stabilized to prevent erosion. Increased water turbidity and accumulation of sediment in drainages, sloughs and other wetlands shall be evidence of insufficient stabilization." As well as Special condition 3 which requires: 'natural drainage patterns shall be maintained by the installation of culverts in sufficient number and size under access roads, as well as construction and maintenance of drainage ways and retention basins as needed, to prevent ponding, diversion, or concentrated runoff that would result in adverse impacts to the pond in Tract A, adjacent wetlands and other fish and wildlife habitats. The information requested from the State would help assess whether or not the runoff across the fill would "result in adverse impacts toother fish and wildlife habitats."		
SUMMARY:		
NAME OF PERSON DOCUMENTING CONVERSATION: Ellen Lyons ACTION TAKEN:	SIGNATURE:	DATE:
Placed in file.		
SIGNATURE:	TITLE:	DATE: