# #245

			Project Information	
	Project Title: T-2-11 Skim box re		eclamation Date:	10-6-09
	DOE Code:		Contractor Code:	
	Project Lead: Terry Sulliva			
1. 2. 3. 4.		vironmental I location? ition of the project? ipment will be used	We will dig around the cement box and cap or remove any pipes that are in the ground in area we will be disturbing has already been dug up before, so the impact to the invironment minimum. We will remove the cemant containment that is aproximatly six foot on all sides cement pile behind the shop, or crush it and use it as backfill on location, at the descretio environmental dept. And backfill the hole with soil from the land farm that has been tester environmental dept. This site is located at the cordinates N43 16.436 W106 11.208 T take around two days to complete and will require the use of a backhoe, welding truck, and	nt will be kept to a and take it to the n of the d by the his project should

The table below is to be completed by the Project Lead and reviewed by the Environmental Specialist and the DOE NEPA Compliance Officer. NOTE: If Change of Scope occurs, Project Lead must submit a new NEPA Compliance Survey and contact the Technical Assurance Department.

			If YES, then complete below
Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:
	An Yes	Anticipat         Yes       No         Image: Constraint of the second	

		mpact ticipat		If YES, then complete below.		
Geology & Soils	Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:		
Does the proposed project present potential for impacts related to geology or soils?				On removal of the containment basin, soil samples must be taken to validate any further contamination		
Does the proposed project alter, excavate or otherwise disturb land area consistent with other land use and habitat area?						
Is the proposed project likely to impact local seismicity?						
If the project involved disturbance of surface soils, are erosion and storm water control measures addressed?				Best Management Practices will be followed to prevent soil erosion		
Air Quality	Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:		
Does the proposed action present potential for impacts on ambient air quality under both normal and accident conditions?						
Are potential emissions (gases and/or airborne particulates including dust) outside of the normal scope for oil field operations?						
Does the project present risk to human health and the environment from exposure to radiation and hazardous chemicals in emissions?						
Is the project subject to New Source Performance Standards?						
Is the project subject to National Emissions Standards for Hazardous Air Pollutants?						

	Impa Antic	icts ipated	1?	If YES, then complete below.		
Wildlife and Habitat	Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:		
Does the proposed action present potential for impacts on wildlife or habitat?						
Does the project impact state or federally listed threatened and endangered species?						
Human Health Effects	Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:		
Does the proposed project present potential for effects on human health?						
e.g.: Hanta virus, radiological exposure, or chemical exposure (must provide MSDS)						
Transportation	Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:		
Does the proposed project involve transportation of radiological sources or hazardous materials (including explosives)?						
Waste Management and Waste Minimization	Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:		
Are pollution prevention and waste minimization practices needed in the proposed project?				Best Management practices must be followed to prevent erosion. construction equipment will be limited to the area adjacent to the pit.		
Does project plan establish procedures in compliance with local, state and/or federal laws and guidelines affecting the generation, transportation, treatment, storage or disposal of hazardous and other wastes?				A JSA will be performed before work on a daily basis. A review of SOP for compliance to State and local regulations. Samples must be taken for potential contamination factors from pit exposure.		
Cultural Impact	Yes	No	NA			
Is there potential for impact on cultural (historic) resources?				If the anticipated impact might be unacceptable, recommend mitigation measures		

					Impacts Anticipated?			If YES, then complete below.			
Community Impact					Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:			
Will the propos auditory, visua	Second second Second		significantly a	adverse							
Will the propos community's u											
Will the propos community's a		and the second second second									
NOTE: Topo	graphy M	ap and Wetl		required & 3 and s				applicable SOPs fo	or Risk Ass	essment	
Are permits re	auired? If	YES. list be	low:					Yes	No		
Samples of the				the lab fr	ar analy	eie					
samples of the	ground it							A STATE DOE NOO	_		
				ewea by	Environ	mental 5		t and DOE NCO.			
Adequate Mitig	gation Mea	T	and the second						tigation Measures Provided?		
		Yes	No	<b>T</b>		Yes	No				
Vater Quality Imp				Transportation Impacts							
ir Quality Impact	S			Waste Management Impacts Cultural Impacts							
Wildlife and Habit	tat Impacts			Cultural	impacts						
Geology and Soils	Impacts	$\boxtimes$		Commu	nity Impac	t	$\boxtimes$				
luman Health Imp	pacts			Catego	ategorical Exclusion						
				A	pprovals	5					
and Conditions:	<ul> <li>B6.1 Small-scale, short-term cleanup actions, under RCRA, Atomic Energy Act, or other authorities, less than approximately 5 millior dollars in cost and 5 years duration, to reduce risk to human health or the environment from the release or threat of release of a hazardous substance other than high-level radioactive waste and spent nuclear fuel, including treatment (e.g., incineration), recovery, storage, or disposal of wastes at existing facilities currently handling the type of waste involved in the action. These actions include, but are not limited to: <ul> <li>(a) Excavation or consolidation of contaminated soils or materials from drainage channels, retention basins, ponds, and spill areas that are not receiving contaminated surface water or wastewater, if surface water or groundwater would not collect and if such actions would reduce the spread of, or direct contact with, the contamination;</li> <li>(b) Removal of bulk containers (for example, drums, barrels) that contain or may contain hazardous substances, pollutants, contaminants, CERCLA-excluded petroleum or natural gas products, or hazardous wastes (designated in 40 CFR part 261 or applicable state requirements), if such actions would reduce the likelihood of spillage, leakage, fire, explosion, or exposure to humans, animals, or the food chain;</li> <li>(c) Removal of an underground storage tank including its associated piping and underlying containment systems in compliance with RCRA, subtitle 1; 40 CFR part 265, subpart J; and 40 CFR part 280, subparts F and G if such action would reduce the likelihood of spillage, leakage, or the spread of, or direct contact with, contamination;</li> <li>(d) Repair or replacement of leaking containers;</li> <li>(e) Capping or other containment of contaminated soils or sludges if the capping or containment would not affect future groundwater remediation and if needed to reduce migration of hazardous substances, pollutants, contaminants, or CERCLA-excluded petroleum and natural gas products into soil, ground</li></ul></li></ul>										
Contractor ESS&H						e structures	6	Date	Date 10-14-09		
Comments and Conditions:		1	7 ~ (							/	
DOE NEPA Compliance Officer	Which	192	RC	CX	B6	. /		Date 10	111/0	9	

