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		Project Information					
Project Title: B-1-28 Test site DOE Code:		clamation. Date:	11-12-09				
		Contractor Code:					
Project Lead:	Rick McLaughllin	hllin					
	vironmental I location? Ition of the project? ipment will be used	We will Dig up and cap or remove all the old shipping lines that are present. Then backfill immediate area around the old test site. When it is all cleaned up we will seed the location be moved. Impact to the environment should be very slight, as all lines present are not in might be present will be vac trucked out of the pipes. The site is located at N43 19.182 The total time of this project should take apx. 4 days to complete. And will require the use Dump truck, Vac truck, farm tractor, and welding truck.	. No building v use. Any oil th W196 13.158				

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.

Impacts Anticipated?			If YES, then complete below
Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:
	×		
	An Yes	Anticipat Yes No	Anticipated? Yes No NA

		Impact 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?				
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 erosion of silt and soils. Dump truck will be used to move contaminated soil and provide clean soils for replacement
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?				
Is the project subject to emissions limitations in an Air Quality Control Region?				

	Impa Antic	icts cipate	d?	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 will be followed to prevent erosion. Reclamation equipment will be restricted to the adjacent area around the project.	
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 preformed daily before work begins. SOPs will be reviewed for compliance to State and local regulation. Contaminated soils will be placed in the land farm and clean soils used for replacement. The area will be reseeded.	
	Impa	cts	d?	If YES, then complete below.	
Cultural Impact	Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:	
Is there potential for impact on cultural (historic) resources?	\boxtimes			This area needs to be reviewed by an Archeologist before work is started.	

Community Impact			Yes	Yes No			If the anticipated impact might be unacceptable, recommend mitigation measures:		
	posed projec sual, or other		significantly adve	erse 🗆					
	posed projec s use of publ								
	posed projec s access to p								
NOTE: To	opography M	ap and Wet		uired to be a			applic	able SOPs fo	r Risk Assessment
Are permits	s required? If	YES, list be	elow:					Yes	No 🛛
								120 77	
		Section be	low to be reviewe	ed by Environ	mental Sp	ecialis	t and D	OOE NCO.	
Adequate M	litigation Mea					1			easures Provided?
7		Yes	No			Yes		No	
Vater Quality	Impacts		□ Ti	ransportation Im	pacts	\boxtimes			
Air Quality Imp	acts		□ W	laste Managem	ent Impacts				
Wildlife and H	abitat Impacts		_ c	ultural Impacts					
Geology and S	Soils Impacts			ommunity Impa	t				
Human Health	Impacts		□ c	ategorical Ex	clusion	\boxtimes			
Comments					safe condition v				cility. These activities would
Comments and Conditions:	include, but are n existing facilities f B6.1 Small-scale to reduce risk to h nuclear fuel, inclu These actions inc (a) Excavation surface water or v (b) Removal of petroleum or natu spillage, leakage, underlying contai likelihood of spilla (e) Capping or reduce migration air, (f) Drainage (g) Confineme with, the contami (ii) Drainage co	ot limited to, reductor the treatment, see, short-term clear numan health or the ding treatment (e. I.	cing surface contamination, storage, or disposal of the nup actions, under RCRA, the environment from the reg., incineration), recovery, simited to: of contaminated soils or material ace water or groundwater of the example, drums, barrels or hazardous wastes (designer exposure to humans, animompliance with RCRA, sue expread of, or direct contaminated soils or stances, pollutants, contaminande surface impoundment of contaminated soils or sustances, pollutants, contaminande surface impoundment of contaminated soils or sustances, pollutants, contaminande surface impoundment of contaminated soils or sustances, pollutants, contaminated soils or sus	an environmentally; and removing materials, equipment Atomic Energy Act, of elease or threat of restorage, or disposal atterials from drainage would not collect and s) that contain or magnated in 40 CFR part of the contain of the contain atterials, or the food chaubtitle I; 40 CFR part of twith, contamination or CERCLA ents if needed to make, ditches, diversion of berms, dikes, import in eneded to reduce the contains of the co	safe condition varials, equipmer or waste. or other authorite ease of a haza of wastes at each annels, rete if if such actions y contain hazar 261 or applicin; (c) Remove 265, subpart Jan; (d) Repair g or containmer excluded petro initain the integ as, or installing soundments, or ce offsite migra	nt or waste, lies, less that rdous subskisting facilities ention basins would red dous substicable state val of an un ; and 40 CF or replace int would no liety of the si undergrour caps if nee	an approxi- tance other ties currents, ponds, uce the sp- tances, pol- requirement derground- FR part 28 ment of lea to affect fut natural gas tructures; and barriers eded to ma ardous sub-	inal defueling of a re- imately 5 million do- er than high-level ra- titly handling the typ- and spill areas that oread of, or direct co- illutants, contaminal ents), if such actions distorage tank inclui- 0, subparts F and 0 aking containers; ture groundwater re- es products into soil, if needed to reduc- caintain integrity of the ostances, pollutants	eactor, where there are adequate llars in cost and 5 years duration, dioactive waste and spent e of waste involved in the action. are not receiving contaminated ontact with, the contamination; ints, CERCLA-excluded is would reduce the likelihood of ding its associated piping and its in such action would reduce the emediation and if needed to groundwater, surface water, or see the spread of, or direct contact the structures; contaminants, or CERCLA-
and	include, but are n existing facilities f B6.1 Small-scale to reduce risk to h nuclear fuel, inclu These actions (a) Excavation surface water or v (b) Removal of petroleum or natu spillage, leakage, underfying contai likelihood of spilla (e) Capping or reduce migration air, (f) Drainage (g) Confineme with, the contami (i) Drainage co excluded petroleu S. SHire	ot limited to, reductor the treatment, see, short-term clear numan health or the clique, but are not loude, but are not wastewater, if surf f bulk containers (it ural gas products, fire, explosion, or nament systems in ge, leakage, or the other containment of hazardous subset or closing of maint or perimeter pronation; (h) Stablishtrols (for examplium or natural gas	cing surface contamination, storage, or disposal of the nup actions, under RCRA, in the environment from the reg., incineration), recovery, similated to: of contaminated soils or marace water or groundwater of the example, drurns, barrels or hazardous wastes (designated to the example, drurns, barrels or hazardous wastes (designated to the example, drurns, barrels or hazardous wastes (designated to the example of the example, drurns, contaminated soils or so the example of the exam	an environmentally; and removing materials, equipment Atomic Energy Act, of elease or threat of restorage, or disposal aterials from drainage would not collect and s) that contain or magnated in 40 CFR part of the contain of the contain at the co	safe condition varials, equipmer or waste. or other authorite ease of a haza of wastes at every contain hazar at 261 or applicin; (c) Remove 265, subpart Jin; (d) Repair g or containmer executed petro-intain the integration of the integratio	nt or waste, less that down subskisting facilities and the sale was th	such as fi an approxi- tance other ties currents, ponds, uce the sp- tances, pol- requirement derground- FR part 28 ment of lea to affect fut natural gas tructures; nd barriers eded to ma ardous sub- ering the re-	inal defueling of a re- imately 5 million do- er than high-level ra- ity handling the typ- and spill areas that bread of, or direct co- illutants, contaminal ents), if such actions d storage tank inclui- i0, subparts F and 0 aking containers; ure groundwater re- is products into soil, is, if needed to reduc- aintain integrity of the betances, pollutants elease area from of	eactor, where there are adequate eactor, where there are adequate llars in cost and 5 years duration, dioactive waste and spent e of waste involved in the action. are not receiving contaminated ontact with, the contamination; nts, CERCLA-excluded swould reduce the likelihood of ding its associated piping and 3 if such action would reduce the emediation and if needed to groundwater, surface water, or the structures; contaminants, or CERCLA-ther areas;
and Conditions: Contractor ESS&H	include, but are n existing facilities f B6.1 Small-scale to reduce risk to h nuclear fuel, inclu These actions included fuel, inclu These actions of petroleum or natu spillage, leakage, underfying contain (e) Capping or reduce migration air. (f) Drainage (g) Confineme with, the contamin (i) Drainage co excluded petroleum S. SHire Based on my Officer (as auti	ot limited to, reductor the treatment, see, short-term clear numan health or the treatment (e. clude, but are not) or consolidation or wastewater, if surf f bulk containers (in ural gas products, fire, explosion, or nument systems in oge, leakage, or the other containment of hazardous subse or closing of mar ant or perimeter pronation; (h) Stabilitation of the containment of perimeter pronation; (h) Stabilitation of the containment or perimeter pronation; (h) Stabilitation of the containment of the con	cing surface contamination, storage, or disposal of the nup actions, under RCRA, the environment from the reg., incineration), recovery, similated to: of contaminated soils or marace water or groundwater of the example, drums, barrels or hazardous wastes (designer exposure to humans, animocompliance with RCRA, sue spread of, or direct contaminated soils or stances, pollutants, contaminated soils or stances or to prevent precipitation, but not expansion, ie, run-off or run-on diversion products or to prevent precipitation conveyed to me	an environmentally; and removing mate naterials, equipment Atomic Energy Act, clease or threat of restorage, or disposal terials from drainage would not collect and s) that contain or magnated in 40 CFR parats, or the food chaubtitle I; 40 CFR parat ct with, contamination of the capping in a contain the capping in the capping if needed to make the capping in the c	safe condition varials, equipmer or waste. or other authorite ease of a haza of wastes at execution of the control of the cont	nt or waste, less that dous substantion basins would red dous substantiable state and of an unit, and 40 CF or replace int would not be substantiable state and from the stantiable state	such as fi an approxi- tance other ties currents, ponds, uce the sp tances, pol- requirement derground- FR part 28 ment of lea to affect fut attrictures; and barriers edded to ma ardous sub- ering the re- poncerning tion fits w	inal defueling of a re- imately 5 million do- er than high-level ra- ity handling the typ- and spill areas that bread of, or direct co- illutants, contarminal ents), if such actions distorage tank inclui- i0, subparts F and i0 aking containers; ture groundwater re- is products into soil, is, if needed to reduc- aintain integrity of the betances, pollutants elease area from of Date 1:	eactor, where there are adequate eactor, where there are adequate llars in cost and 5 years duration, dioactive waste and spent e of waste involved in the action. are not receiving contaminated ontact with, the contamination; nts, CERCLA-excluded a would reduce the likelihood of ding its associated piping and 3 if such action would reduce the emediation and if needed to groundwater, surface water, or the structures; a contaminants, or CERCLA-ther areas; 1-12-09 action, as NEPA Compliance and class of actions, the other

Revised on: 11/12/2008

