			Project Information	
Project Title: Reclamation of		Reclamation of T-2-	-14 Date:	11/24/2009
DOE Code:			Contractor Code:	
Project Lead: Jeff Jones		Jeff Jones		
	Project O			
		vironmental	We will be removing old piping from the treater @ T-2-14. We will also remove the bern reclamate location. The duration of this project will be approx. 2 days. Equipment that will follows backhoe, dumptruck, blade, and a tiller so we can seed with native grasses.	and grade and be used is as

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.

		Impac ticipa		If YES, then complete below
Water Quality	Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:
Does the proposed project present potential for impacts on water resources or water quality?		⊠		
Does the project affect surface water quantity or quality under both normal operations and accident conditions?				
Does the proposed project affect groundwater quantity or quality under both normal operations and accident conditions?		⊠		
Will the project area include "Waters of the State?"				
Will the project area require a Corps of Engineers permit?		×		

Revised on: 11/12/2008

		mpact		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?				Best Mangement Practice will be followed to prevent soil erosion	
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?				Construction grading is limited to the site location and adjacent area for remediation Any contaminated soils will be removed and transferred to the landfarm. Clean soils will be used to replace the soil and the area will be reseeded.	
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?		⊠			

	Impacts Anticipated?		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 will be followed to prevent erosion. Hazardous materials will be stored in a bermed area.
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 each day. SOPs will be reviewed for compliance to federal, state and local regulations.

	Impacts Anticipated?					If YES, then complete below.				
Cultural Impact					Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:		
Is there pot resources?	ential for imp	pact on cult	tural (historic))				This area was reviewed by the archeologist with negative impact.		
	Com	munity Imp	act		Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:		
	posed projec sual, or other		significantly	adverse						
	posed projec s use of publ	M. C. S.								
The Section of the Control of the Co	posed projec s access to p	A STATE OF THE STATE OF THE STATE OF								
NOTE: To	opography M	ap and Wet		e required & 3 and s					r Risk Assessment	
Are permits	required? If	YES, list b	elow:					Yes 🛛	No 🗌	
trenching										
		Section be	low to be rev	iewed by	Environ	nental Sp	ecialis	t and DOE NCO.		
Adequate M	litigation Me	asures Prov	rided?				Ade	quate Mitigation M	easures Provided?	
5W - 3W - W		Yes	No		1-10 - 2-1		Yes	No		
Water Quality I					rtation Imp	28-28-3 C C				
Air Quality Impacts				TO STATE OF THE PARTY.	Waste Management Impacts					
Wildlife and H	abitat Impacts			Cultural	Impacts					
Geology and S	ioils Impacts	\boxtimes		Community Impact			\boxtimes			
Human Health				Catego	ategorical Exclusion					
Later Control of the		Leaso			pprovals		-			
Comments and Conditions:	and railroads) resumed. Cus washing, lawr preventive, ar suitable for a is in kind and outmoded cor the facility. Rc B6.1 Small-s dollars in cost hazardous sul storage, or disare not limited and spill areas water or grour	, vehicles and stodial services a mowing, tras and predictive, a facility to be usis not a substamponents if the outine mainten scale, short-ter and 5 years distance other sposal of waste to (a) Excals that are not randwater would	equipment, and s are activities to the collection, pain are required to make defor its designatial upgrade or the replacement of ance does not immediately action to reduce than high-level rees at existing facilitation or consolide eceiving contamil not collect and if	localized ve preserve facting, and snaintain and pated purposi improvement oes not resu clude replaces, under RC e risk to humadioactive will dation of cor inated surfact f such action	getation al cility appea ow remova oreserve b e-sever be e-sever be tit in a signi tement of a CRA, Atoman health aste and s alth handling than than than the contraction of a contraction of a c	and pest contarance, workal. Routine nuildings, strumaintenance replacement ficant change a major comic Energy A or the enviropent nuclea githe type of a soils or main wastewate educe the speed	trol, during concernations and the concernation and	ng which operations manditions, and sanitation, so nce activities, corrective infrastructures, and equesult in replacement to the sinstallation of new contexpected useful life, designate authorities, less than from the release or three cluding treatment (e.g., involved in the action. The middle designation of the contexpected useful authorities, less than from the release or three cluding treatment (e.g., involved in the action. The middle designation of the action. The middle designation of the contexpected in the action. The middle designation of the contexpected in the action. The middle designation of the contexpected in the action.	uch as cleaning, window e (that is, repair), ipment in a condition he extent that replacement apponents to replace sign capacity, or function of the originally intended approximately 5 million at of release of a incineration), recovery, lesse actions include, but retention basins, ponds, are contamination;	

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	remediation and if needed to reduce migration of hazardous substances, pollutants, contaminants, or natural gas products into soil, groundwater, surface water, or air; (f) Drainage or closing of man-made surface impoundments if needed to maintain the integrity of the (g) Confinement or perimeter protection using dikes, trenches, ditches, diversions, or installing undereduce the spread of, or direct contact with, the contamination; (h) Stabilization, but not expansion, caps if needed to maintain integrity of the structures; (i) Drainage controls (for example, run-off or noffsite migration of hazardous substances, pollutants, contaminants, or CERCLA-excluded petroleur prevent precipitation or run-off from other sources from entering the release area from other areas; react with one another or form a mixture that could result in adverse environmental impacts; (k) Us neutralize the pH of wastes; (l) Use of chemicals and other materials to retard the spread of the release of such chemicals would reduce the spread of, or direct contact with, the contamination;	e structures; derground barriers, if needed to of berms, dikes, impoundments, or un-on diversion) if needed to reduce in or natural gas products or to (j) Segregation of wastes that may e of chemicals and other materials to
Contractor ESS&H	S. Shire	Date 12-3-09
Comments and Conditions:	Based on my review of information conveyed to me and in my possession (or attached) concernir Compliance Officer (as authorized under DOE Order 451.1A), I have determined that the propose class of actions, the other regulatory requirements set forth above are met, and the proposed action from further NEPA review.	ed action fits within the specified
DOE NEPA Compliance Officer	CX5 B1.3 4 B6.1 Mahl 9 Dy L	Date 12/7/09



