305

			Project Information				
DOE Code: 6722.0		Movement of 5,00	00 bbl tank - Field Operations Date	6/15/10			
		6722.022.00000	Contractor Code	8067-103			
		Lyle Johnson	THIS IS A CONTINUATION OF THE GTP PROJECT T				
1. 2. 3. 4.	Project C Brief project des anything that co environment] Legal location Duration of the p Major equipmen	cription [include uld impact the project	INCREASE NOT WATER STOR AGE FOR GEOTHERMAL The project is to move the 5,000 bbl tank from the COC area to a site adjacent and north tank at the Tensleep battery. This tank will be moved in the same manner as the 5,000 the Tensleep battery that was previously also at the COC. A tank ring will be constructed battery prior to moving the tank. There will be no impact on any environmental issues. be in previously disturbed areas, no virgin ground. From SW SE Section 3 to SE NE Section 10 The project should take about one month from start time. Crane and large flatbed trailer and semi, with contracted operators; backhoe (RMOTC)	n of the 5,000 bbl bbl tank presently at d at the Tensleep			

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	
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?					

	Impacts Anticipated?			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?					
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					

	Impacts Anticipated?			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?				A TANK RING WILL BE CONSTRUCTED AT THE TENSLEEP BATTERY PRIOR TO MOVING THE TANK.	
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?					

				Imp: Anti	acts cipated?	1	If YES, then complete below.		
Cultural Impact					Yes No		If the anticipated impact might be unacceptable, recommend mitigation measures:		
Is there potential for impact on cultural (historic) resources? Community Impact							ALL PROJECT WORK WILL BE IN PREVIOUSLY DISTURBED AREAS. REQUINES ARSHEALOGISAL SUM If the anticipated impact might be unacceptable, recommend mitigation measures:		
					No	NA			
Will the proposed project introduce significantly adverse auditory, visual, or other impact?									
Will the propose community's us								т.,	
Will the propose community's ac		-							
NOTE: Topog	graphy M	ap and Wetla		quired to be and specific			applicable SOPs	for Risk Assessment	
Are environme	ntal perm	nits required	? If YES, list bel		test proc	equies.	Yes	No	
		Section bel	ow to be review	ed by Enviro	nmental S	pecialis	t and DOE NCO.		
Adequate Mitig	ation Mea	asures Provi	ded?			Ade	quate Mitigation N	leasures Provided?	
		Yes	No			Yes	No		
Water Quality Impa	cts		П	ransportation In	npacts				
Air Quality Impacts				Waste Management Impacts					
Wildlife and Habitat Impacts				Cultural Impacts					
Geology and Soils I	Impacts			Community Impact					
Human Health Impa	acts	\boxtimes		Categorical Exclusion		\boxtimes			
Comments				Approva					
Conditions: th	an approxi egulated, an	mately 250,000 nd small potable	gallons per day) was water and sewage	stewater and s treatment facilit	urface water ies. ipgraded or r	treatment	ent waste storage facili	S SMALL SCALE	
Contractor ESS&H Jephen Ames						Date 8-10-10			
and	RCHE	PLOGICA	L SURVEY	(REQUI	RED B	Eroq	E BLADIN	G PROPOSED	
as wi	NEPA Co thin the sp	ompliance Of pecified class	ficer (as authorize of actions, the oth	ed under DOF ner regulatory	Order 451 requireme	.1A), 11	ave determined that	ning the proposed action, t the proposed action fits and the proposed action	
	is hereby categorically excluded from further NEPA review.						Date		
	m	1 01	77 1	/			0	116/10	

GTP Geothermal / Tank Move



uncontrolled RMOTC drawing.