## NEPA COMPLIANCE SURVEY <sup>≠</sup>303

			Project Information					
	Project Title: ThruBit LWT		Date:	7/6/2010				
	DOE Code:	6730.020.71060	Contractor Code:	8067-526				
	Project Lead: Brian Black							
1.	Project O Brief project des anything that co environment]	cription [include	Trip in hole to TD, circulate hole while rotating, test latching mechanism with wireline runni hole. No environmental impact is suspected. 45-3-X-21, 2315 FSL & 2323 FWL, NE/4 SW/4 Sec 21, T39N, R78W	ng tool, trip ou				
2. Legal location			40-0-A-21, 2010 FOL & 2020 FVVL, INE/4 OVV/4 OCC 21, 10014, RTOVV					
3. 4.			Up to 2 days					
			Drilling rig, wireline truck					

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	Yes       No         Yes       No         Image: Constraint of the second se	Yes       No       NA         Yes       No       NA         Image: Constraint of the second s

#### NEPA COMPLIANCE SURVEY

Impacts Anticipated?			If YES, then complete below.		
Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:		
Yes	No	NA	If the anticipated impact might be unacceptable, recommend mitigation measures:		
	Yes	YesNoII<	YesNoNA□□□□□□□□□□□□□□□YesNoNA□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□		

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	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?				mousures		
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?						

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				7.3237.744.45	Impacts Anticipated?			If YES, then complete belo		
Cultural Impact				Yes	No	NA	If the anticipated impact might b unacceptable, recommend mitigat measures:			
s there potentia esources?	al for imp	act on cult	ural (historic)							
Community Impact					No	NA	If the anticipated impact might be unacceptable, recommend mitigatio measures:			
Vill the propose auditory, visual,			significantly adve	erse 🗆						
Vill the propose community's use	0.0									
Will the propose community's ac										
NOTE: Topog	raphy Ma	ap and Wet	the second se	uired to be a and specific t			applicable	SOPs fo	r Risk Assessment	
Are <mark>environmer</mark>	ntal perm	its required	? If YES, list belo	w:			Yes	•	No	
				100 M	N. 67-5					
			low to be reviewe	ed by Environ	nental Sp		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		and the states from the	
dequate Mitiga	ation Mea						quate Mitigation Measures Provided?			
		Yes	No		n Impacts			No		
Vater Quality Impac	cts			Transportation Impacts						
Air Quality Impacts Wildlife and Habitat Impacts				Waste Management Impacts Cultural Impacts						
Wildlife and Habitat	Geology and Soils Impacts		C C	Community Impact				÷		
				Categorical Exclusion		×				
Geology and Soils I	mpacts		C C	ategorical Ex	CIUSIOII			IN/A		
Geology and Soils Ir Human Health Impa	mpacts	and the second		ategorical Ex Approvals		A		N/A		
Geology and Soils In Human Health Impa	mpacts	s on a develop	ped site and utilizes ar	Approvals	1	-		ted.		
Geology and Soils In Human Health Impa Comments and	mpacts	s on a develop	ped site and utilizes ar	Approvals	1	-		ted.	7-13-10	
Comments and Conditions: Contractor ESS&H Comments and Comments and Conditions:	mpacts acts his project i	B3. B3. B5.	ped site and utilizes ar 7 12 Imas	Approvals	s o environm	ental imp	act is anticipa	Date		
Comments and Conditions: Contractor ESS&H Conditions: Ba as wit	mpacts acts his project i Sed on m NEPA Co thin the sp	s on a develop <b>B3</b> . <b>B3</b> . <b>B5</b> . y review of i ompliance O pecified class	nformation convey	Approvals n existing well. N red to me and i d under DOE o er regulatory r	s o environme n my posse Order 451. equiremen	ental imp ession ( 1A), I h	or attached)	Date _	7 - 13 - 10 ing the proposed action the proposed action fit ad the proposed action	

# 45-3-X-21 Test Well



RMOTC 907 N Poplar, Suite 150 Casper, WY 82801 307-233-4800

te Plane / East C

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