

Submit Form To: El Dorado Regional Office P.O. Box 11510 El Dorado, Arkansas 71730

FORM HS-1 CERTIFICATE OF COMPLIANCE – STATEWIDE RULE B-41

Permit Number	Sec	Twp	Rge	A.P.I. Num	ber	
Lease Name & No.		Field _			County	
Operator						
Address	City			State	Zip	
E-Mail			Phone		Fax	
Date of compliance with all	applicable provisions of Rule	B-41				
General Operation Type – C				•	eration is: eck One	
☐ A – Oil Field Production	☐ B – Gas Field Pr	oduction	☐ C – Gath	nering System	Existing	☐ New ☐
☐ D – Drilling or Workover	or Workover		☐ F – Othe	er (Explain)		
Explanation of E or F						
Hydrogen Sulfide Concentration		PPM	*100 F	*100 PPM Radius of Exposure (ROE)		
*Maximum Escape Volume MCF/Day *500 PPM Radius o					Exposure (ROE	=)
**Does the 100 PPM ROE include any part of a public are and/or a public road?						no
**Does the 500 PPM ROE include any part of a public are and/or a $\mbox{\sc p}$			ıblic road?		□ yes □	no
Is modification resulting in c	\square yes	\square no				
Depth of compliance for drill		ft. from su	urface.			
Contingency Plan (See	e Instruction # 9 on back)					
Location of Plan						
Test Data (Cas Instru	Address ction # 9 on back)			City	State	Zip
Test Data (See Instru Location of data used to pre						
Location of data used to pre	pare triis certificate	Address		Cit	/ State	Zip
		CERTIFICA	TE			
and that I am qualified to make	f perjury, that I am authorized to this certification by virtue of my h(s) working under my supervision.	training and e	xperience, and	by my analysis o	f the operation be	eing certified, or by
Company Representative		Title			Phone	Date
	COM	MISSION US	SE ONLY			
	ent used therein is approved on rovisions of Statewide Rule B-41		ne above certific	cation and is sub	ject to further Co	mmission audit for
Approved By			Da	ite		
Remarks:	Commission R	epresentative				

INSTRUCTIONS

- 1. This form shall certify that the operator has complied, or will comply, with applicable provisions of Rule B-41.
- 2. This form shall be filed with the Arkansas Oil and Gas Commission, El Dorado, Arkansas.
- 3. This form shall certify existing operations subject to Rule B-41 to be in compliance, or for new or modified facilities, to be in compliance upon completion.
- 4. An amended form shall be required if the modification of an existing operation increases the radius of exposure (ROE) to include additional areas. If there is a change in public exposure caused by the public infringement of the existing (ROE) resulting in a change in applicable provisions not described by the existing HS-1, then an amended form shall be submitted
- 5. For new or modified facilities not covered by an existing HS-1, or where the modification would require an amended form, the operator shall file a HS-1 at least 30 days prior to initiating the operation or construction.
- 6. In case of extenuating circumstances, an operator may file a HS-1 with an attached written explanation for those cases where waiver of the 30-day approval period is requested. In such cases, the approval of the form will constitute authority to proceed.
- 7. This form shall be prepared and executed by a party who, through training and experience, is qualified to make such certification.
- 8. HS-1 forms are non-transferable, and a new operator of a system or any acquired element of a system or operation shall be required to certify that operation. An amended form shall be required should any change occur that would add or delete any information covered by a HS-1. Any change in operator address or location of contingency plan and/or test data shall require
- 9. Location of the contingency plan and the test data should be in the form of a delivery address (not a post office box).
- 10. If this is an amended filing, indicate the reason(s) in the space provided in the "General Operation Type" section.
- 11. An "Intent to Drill" (AOGC-2) must indicate in the remarks section if the well to be drilled falls under the guidelines of Rule B-41. Please file the "Intent to Drill" (AOGC-2) and the "Certificate of Compliance" (AOGC-HS-1) together.
- based on maximum volume and concentrations within the system available for escape. If the system to be certified is a vacuum system and no gas could possibly escape, so indicate by completing "Maximum Escape Volume" as "O-Vacuum".
- ** based on the maximum effect of any element within the system.