CONTRACTOR MONITORING PROCEDURES REQUIRED DOCUMENTATION			
Ultimately, the pipeline operator is responsible for assuring that its contractors' employees are being drug			
tested in accordance with the regulations. The pipeline operator is ultimately responsible for violation of DOT			
	regulations and subject to enforcement action.		
	The documents in this checklist are to be collected prior to commencement of work. Use the following Checklist in order to assure a contractor's compliance with DOT regulations.		
ANTI-DRUG AND ALCOHOL MISUSE PREVENTION PLAN (AMPP):			
Anti-Drug and AMPP	Current and Compliant Copy of Anti-Drug		
Anti-Drug and AMPP	2. Current and Compliant Copy of Alcohol Misuse Prevention Plan:		
Anti-Drug and AMPP	3. Drug testing statistical data: Prior year and current year		
Anti-Drug and AMPP	4. If the Contractor is a member of a Consortium, documentation as follows:		
	Laboratory Certification Yes No N/A		
	MRO certifications Yes No N/A		
	SAP certifications Yes No N/A		
	BAT/STT certifications Yes No N/A		
	Collection Site Personnel certifications		
	Are Documents Acceptable? Yes No		
Anti-Drug and AMPP	4 a. Name and location of Collection Sites used by the Consortium		
Anti-Drug and AMPP	4 b. Documentation that all Contractor personnel performing Covered Functions are in the pool - Must show the first and last name of each individual on consortium letter head		
Anti-Drug and AMPP	4 c. The procedure in which the contractor personnel will be notified of a random drug test.		
Anti-Drug and AMPP	4 d. The name, address, job title and phone number of the contact person at the Consortium		
Anti-Drug and AMPP	4 e. Procedure for notifying Operator of failure of a random drug test by the Contractor personnel		
Anti-Drug and AMPP	4 f. Drug testing Statistical data: Prior and current year		
Anti-Drug and AMPP	5. A list of all personnel in the Anti-Drug pool that will be performing Covered Functions on the Operator's facilities: Some form of personal identification of the contractor personnel may be necessary to ensure compliance once on the job site.		



NOTE: IT IS PERMISSIBLE FOR THE OPERATOR TO GIVE THE CONTRACTOR PERSONNEL A PRE-EMPLOYMENT DRUG TEST, AND PLACE THEM IN THE OPERATOR'S DRUG POOL FOR THE DURATION OF THE JOB. HOWEVER, IF THE OPERATOR CHOOSES THIS OPTION, MAKE SURE THE CONTRACTOR PERSONNEL ARE REMOVED FROM THE RANDOM DRUG POOL IMMEDIATELY AFTER THE JOB IS COMPLETE TO PREVENT THE DILUTION OF THE POOL.

(F	OPERATOR QUALIFICATIONS: Records that demonstrate compliance with Subpart N, (Qualification of Pipeline Personnel)	
OQ	6. Current & Compliant Copy of OQ Plan or Confirmation of Current GMA Gas Section OQ Plan or Other.	
OQ	7. Identification of Qualified individual(s); First and Last name Picture ID	
OQ	8. Identification of the Covered Tasks the individual is qualified to perform;	
OQ	9. Date(s) of current Qualification; to include expiration date	
СР	10. Cathodic Protection / NACE certification or equivalent / Proof of training and experience.	
OQ / Fusion Qualifications	11. Documentation that the Contractor employee has current fusion Qualifications	
OQ / Welding Qualifications	12. Current copy of the Welders coupon test report	
OQ / Welding Qualifications	13. Qualification record for Tasks 0801- 0811 Welding & Visual Inspection of Welding and Welds	
Evaluations must may evaluate know	determine an individual's knowledge, skills, and abilities to perform a Covered Task. Written testing viedge but not skills and ability. A proper evaluation may require a combination of methods.	<u>ıq</u> alone
Check 1	or More of the following methods in which the contractor was qualifie	ed:
Method of Qualification:	Written / Observation during: Performance-on-the-Job	
Method of Qualification:	Written / Observation during: On-the-job Training	
Method of Qualification:	Written / Observation during: Simulation	
Method of Qualification:	Oral / Observation during: Performance-on-the-Job	
Method of Qualification:	Oral / Observation during: On-the-job Training	
Method of Qualification:	Oral / Observation during: Simulation	
Method of Qualification:	Observation during: Performance-on-the-Job	
Method of Qualification:	Observation during: On-the-job Training	
Method of	Observation during: Simulation	П

