

W® CONCEDITOR	ORATION	D EI/A	LUATION		
** CONSTRUCTION This form is used by Southwest Gas	TONIKACIOK FIELD to document quality control inspec	ctions of c	LUAIIU N ontract personnel	who perform construction	activities
D 1 D				epared	
Crew Leader				quired)	
	SWG In				
	District				
· · · · · · · · · · · · · · · · · · ·			<u>-</u>		
Address					
Crew Type:	Unit Bid		Existing Facilit	ties Marked: Yes	☐ No
Arrival: Departur			actor Equipment		ate Used:
1. 1.	1	П	rencher	Hrs	
	2.		ide Boom	Hrs	
	3.	🗆 🗆	Vater Truck	Hrs	
	4.		rack Hoe	Hrs	
Main Footage Installed		c	ther _	Hrs	
Installed Per Design? Yes	S No Service Installed		Stı	ıbs Installed	
Sand: No. Lifts	Linear Feet B	ackfill:	☐ ABC ☐	Slurry Native	Screened
Job Classifications:		-			Insertion
· ·	Crew Leader			Other	
	Truels Driver			Other	
Welder	Operator			Gauge Exp.	
Evaluation of: Crew	Individual Ops Manu	ıal OK [Chart/Gauge	Calibration OK - #	
	WORKMANSHII	QUAL	ITY)		
Address/Locations	Type of Activity		Successful	Unsuccessful	N/A
Address/Locations	Type of Activity 1. Line Location		Successful	Unsuccessful	N/A
Address/Locations	· · · · · · · · · · · · · · · · · · ·		Successful	Unsuccessful	N/A
Address/Locations	1. Line Location		Successful	Unsuccessful	N/A
Address/Locations	Line Location Pipe Installation		Successful	Unsuccessful	N/A
Address/Locations	Line Location Pipe Installation Pipe Repair		Successful	Unsuccessful	N/A
Address/Locations	 Line Location Pipe Installation Pipe Repair Leakage Survey/Centering 	Truck)	Successful	Unsuccessful	N/A
Address/Locations	 Line Location Pipe Installation Pipe Repair Leakage Survey/Centering Emergency Response (Hit 	Truck) ance	Successful	Unsuccessful	N/A
Address/Locations	 Line Location Pipe Installation Pipe Repair Leakage Survey/Centering Emergency Response (Hit Valve Installation/Mainten 	Truck) ance on	Successful	Unsuccessful	N/A
Address/Locations	 Line Location Pipe Installation Pipe Repair Leakage Survey/Centering Emergency Response (Hit Valve Installation/Mainten Regulator Station Installation 	Truck) ance on ance	Successful	Unsuccessful	N/A
Address/Locations	 Line Location Pipe Installation Pipe Repair Leakage Survey/Centering Emergency Response (Hit Valve Installation/Mainten Regulator Station Installati Regulator Station Mainten Hazard Location/Barricade 	Truck) ance on ance	Successful	Unsuccessful	N/A
Address/Locations	 Line Location Pipe Installation Pipe Repair Leakage Survey/Centering Emergency Response (Hit Valve Installation/Mainten Regulator Station Installation Regulator Station Mainten 	Truck) ance on ance	Successful	Unsuccessful	N/A
Address/Locations	 Line Location Pipe Installation Pipe Repair Leakage Survey/Centering Emergency Response (Hit Valve Installation/Mainten Regulator Station Installation Regulator Station Mainten Hazard Location/Barricade MSA Maintenance/Relight 	Truck) ance on ance es ts	Successful	Unsuccessful	N/A
Address/Locations	 Line Location Pipe Installation Pipe Repair Leakage Survey/Centering Emergency Response (Hit Valve Installation/Mainten Regulator Station Installati Regulator Station Mainten Hazard Location/Barricade MSA Maintenance/Relight Job Clean Up 	Truck) ance on ance es ts	Successful	Unsuccessful	N/A
Address/Locations	 Line Location Pipe Installation Pipe Repair Leakage Survey/Centering Emergency Response (Hit Valve Installation/Mainten Regulator Station Installati Regulator Station Mainten Hazard Location/Barricade MSA Maintenance/Religh Job Clean Up Documentation Correct/C Odorization Checks 	Truck) ance on ance es ts	Successful	Unsuccessful	N/A
Address/Locations Comments	 Line Location Pipe Installation Pipe Repair Leakage Survey/Centering Emergency Response (Hit Valve Installation/Mainten Regulator Station Installati Regulator Station Mainten Hazard Location/Barricade MSA Maintenance/Religh Job Clean Up Documentation Correct/C 	Truck) ance on ance es ts	Successful	Unsuccessful	N/A
	 Line Location Pipe Installation Pipe Repair Leakage Survey/Centering Emergency Response (Hit Valve Installation/Mainten Regulator Station Installati Regulator Station Mainten Hazard Location/Barricade MSA Maintenance/Religh Job Clean Up Documentation Correct/C Odorization Checks 	Truck) ance on ance es ts	Successful	Unsuccessful	N/A

(Print Name & Sign)

(Print Name & Sign)

(Date Reviewed)

(Date Reviewed)

Manager/Superintendent

A J.J., /T 4				
Address/Locations	Type of Activity	Successful	Unsuccessful	N/A
	Proper Documentation/Permit			
	2. Delegation/Follow-Up			
	3. Proper Tools and Equipment			
	4. Communication Skills			
	5. Quantity of Work Completed			
Comments		1		ı
	GENERAL (SAFETY)		
Address/Locations	Type of Activity	Successful	Unsuccessful	N/A
	1. Site Safety			
	2. Vehicle Inspection			
	3. Tool Inspection			
	4. Material			
	5. Tool Use and Maintenance			
	6. Personal Safety Equipment			
	7. Vehicle Security			
Address/Locations	ENVIRONMENTAL Type of Activity		Unsuggesful	NI/A
Address/Locations	Type of Activity	Successful	Unsuccessful	N/A
Address/Locations			Unsuccessful	N/A
Address/Locations	Type of Activity 1. Water Runoff Protection		Unsuccessful	N/A
Address/Locations	Type of Activity 1. Water Runoff Protection (Best Management Practices)		Unsuccessful	N/A
Address/Locations	Type of Activity 1. Water Runoff Protection (Best Management Practices)	Successful	Unsuccessful	N/A
Address/Locations	Type of Activity 1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements	Successful	Unsuccessful	N/A
Address/Locations	Type of Activity 1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements	Successful	Unsuccessful	N/A
Address/Locations	1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements TRAINING NEEDS IDENT	Successful	Unsuccessful	N/A
Address/Locations	Type of Activity 1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements	Successful		N/A
Address/Locations	1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements TRAINING NEEDS IDENT	Successful		N/A
Address/Locations	1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements TRAINING NEEDS IDENT	Successful		N/A
Address/Locations	Type of Activity 1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements TRAINING NEEDS IDENT TRAINING PROVIDE	Successful D TIFIED		N/A
Address/Locations	1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements TRAINING NEEDS IDENT	Successful D TIFIED	Unsuccessful	N/A
Address/Locations	Type of Activity 1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements TRAINING NEEDS IDENT TRAINING PROVIDE	Successful D TIFIED	Unsuccessful	N/A
Address/Locations	Type of Activity 1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements TRAINING NEEDS IDENT TRAINING PROVIDE	Successful D TIFIED	Unsuccessful	N/A
	Type of Activity 1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements TRAINING NEEDS IDENT TRAINING PROVIDE EVALUATION SUMMA	Successful Grant		
OV	Type of Activity 1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements TRAINING NEEDS IDENT TRAINING PROVIDE	Successful D TIFIED		
OV WORKMANSHIP	Type of Activity 1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements TRAINING NEEDS IDENT TRAINING PROVIDE EVALUATION SUMMA	Successful Grant		
	Type of Activity 1. Water Runoff Protection (Best Management Practices) 2. Environmental Permit Requirements TRAINING NEEDS IDENT TRAINING PROVIDE EVALUATION SUMMA	Successful Grant		

This observes remedial actions and a completion da