



BUCKET INSPECTION

FOR THE STANDARD BUCKET VALVE



COMPANY'S NAME _____

INSPECTOR'S NAME _____

INITIALS _____

INSPECTOR'S NAME _____

INITIALS _____

LOCATION OF INSPECTION _____

SERIAL NUMBER OF BUCKET _____

DATE COMPLETED _____

Buckets are to be inspected in accordance with the latest SEI Industries manuals. Unsatisfactory item(s) noted as "Discrepancies" with the "Corrective Actions" noted; the bucket is to be returned to service with signature or NOT returned to service with Inspector's signature.

Bucket shall be inspected prior to each day's operation.

1. CONTROL HEAD. Are there any cracks? Is it Bent?	
Discrepancy _____	INITIALS _____
Corrective Action _____	INITIALS _____
2. CONTROL HEAD COVER PLATE. Is data plate legible? Is it attached on 4 corners?	
Discrepancy _____	INITIALS _____
Corrective Action _____	INITIALS _____
3. TRIP LINE. Pull trip line out and check condition. Resets OK?	
Discrepancy _____	INITIALS _____
Corrective Action _____	INITIALS _____
4. SUSPENSION CABLES. Thimbles and swage blocks? Cut, frayed , twisted, corroded or kinked?	
Discrepancy _____	INITIALS _____
Corrective Action _____	INITIALS _____



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5. IDS HUBS. Cracked or distorted?	
Discrepancy _____	INITIALS _____
Corrective Action _____	INITIALS _____
6. IDS BRACKETS, BOLTS, AND CLEVIS PINS.	
Discrepancy _____	INITIALS _____
Corrective Action _____	INITIALS _____
7. M-STRAPS AND TOP CHAINS.	
Discrepancy _____	INITIALS _____
Corrective Action _____	INITIALS _____
8. BALLAST PLATES.	
Discrepancy _____	INITIALS _____
Corrective Action _____	INITIALS _____
9. CINCH STRAP AND LOOP BRACKETS.	
Discrepancy _____	INITIALS _____
Corrective Action _____	INITIALS _____

Daily Inspection Completed

INSPECTOR'S SIGNATURE

DATE