

BUREAU OF OCCUPATIONAL & INDUSTRIAL SAFETY ELEVATOR SECTION

File Number:	
Test Date:	 EB1

HYDRAULIC ELEVATOR/LIFT PERIODIC TEST REPORT

State File Number 424243			
RELIEF VALVE TEST Plunger diameter 3 X 2 (inches) Roping Yes No Rated Capacity 2100 (lbs) No load running pressure, Up Direction 190 (PSI) Working pressure Actual Calculated PSI 339 Was pressure relief valve seal intact prior to test? Yes No Relief pressure 460 (PSI) Was test result (by-pass occurred prior to exceeding 150%) satisfactory? Yes No Relief valve test result. PASS FAIL			
FLEXABLE HOSE & FITTING ASSEMBLY TEST Was test result satisfactory? Yes No Is metal tag attached to hose? Yes No			
STATIC LOAD TEST – 15 MINUTE N/A 1. Oil level in tank prior to test (car at reference point) (inches) 2. Oil level in tank at conclusion of test (car at reference point) (inches) 3. Amount of variance in car position to reference point at the conclusion of the 15 minute static test with disconnect in an open position (inches) 4. Is there an oil loss? ☐ Yes ☐ No If YES, is the oil level loss accountable to visual oil leakage? ☐ Yes ☐ No 5. Static load test result. ☐ PASS ☐ FAIL			
ADDITIONAL TESTS Normal and terminal stopping devices:			
Official Use Only Date:/ Check No Bates No			

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ADDITIONAL COMMENTS/NOTATIONS	
TEST PERFORMED BY:	
Elevator Company: TKE	
Mailing Address: <u>56 GRUMBACHER DR</u> City, State, Zip Code: <u>YORK</u>	 PA
Person Conducting Test: GABE ZELLERS	<u> </u>
Terson conducting Test. ONDE ZEEEZING	
PA CERTIFIED OFFICIAL WITNESS:	
Witness Name: Tyler Walters	
UCC Certification No. 106667	
Third Party Agency Certification No. A00055	
Witness Signature:	Date:11/28/2023 (MM/DD/YYYY)