

Location	AST Serial Number	AST Category	Inspection Date	Checklist Completed? (Y/N)	NDT Completed? (Y/N)	AST Original Shell thickness (in)	AST Measured Thickness at Inspection (average, inches)	AST % of Original Thickness	Any single NDT locations with <50% of original Shell thickness? (SP001)	Lowest measured thickness (in)	% of original	Is AST suitable for contiued Service?	Next Inspection Year:
Shull 35	7426	2	6/6/2023	Yes	Yes	0.1875	0.183	98	No	0.181	96.5	Yes	2028
Shull 35	7425	2	6/6/2023	Yes	Yes	0.1875	0.184	98.5	No	0.181	96.5	Yes	2028
Shull 35	7427	2	6/6/2023	Yes	Yes	0.1875	0.183	98	No	0.179	95.4	Yes	2028
Shull 35	7400	2	6/6/2023	Yes	Yes	0.1875	0.184	98.3	No	0.178	94.9	Yes	2028
Shull 35	7399	2	6/6/2023	Yes	Yes	0.1875	0.183	98	No	0.18	96	Yes	2028
Shull 35	7428	2	6/6/2023	Yes	Yes	0.1875	0.183	98	No	0.181	96.5	Yes	2028
Shull 35	7429	2	6/6/2023	Yes	Yes	0.1875	0.185	98.8	No	0.18	96	Yes	2028
Shull 35	7433	2	6/6/2023	Yes	Yes	0.1875	0.182	97.4	No	0.18	96	Yes	2028
Shull 35	7430	2	6/6/2023	Yes	Yes	0.1875	0.183	97.8	No	0.179	95.4	Yes	2028
Shull 35	7431	2	6/6/2023	Yes	Yes	0.1875	0.181	96.7	No	0.178	94.9	Yes	2028
Shull 35	7432	2	6/6/2023	Yes	Yes	0.1875	0.182	97.2	No	0.177	94.4	Yes	2028
Shull 35	7398	2	6/6/2023	Yes	Yes	0.1875	0.183	97.7	No	0.18	96	Yes	2028
Shull 35	7397	2	6/6/2023	Yes	Yes	0.1875	0.186	99.6	No	0.182	97	Yes	2028
Inspector ID: Francisco Lapostol	SP001 Certification ID: AST-6851	Expiration Date: 4/3/2028											
Measurement/calibration Equipment used for NDT examination:	Serial Number:	NIST Traceable Factory Calibration date:											
Olympus 45 MG UT Gauge	221864511	1/5/2023											
Olympus D798 Transducer	1415167	11/10/2022											
Olympus 2214E Step Wedge - Range 0.500-0.100 inches	027222	3/8/2022											

Shull 35 Non-Destructive Testing Calibration information

Verdad Resources Ultrasonic Thickness Gauge

Date: June 6th, 2023

Standard:	Units:	Pre-calibration value	Post calibration value
0.5	inches	0.498	0.5
0.1	inches	0.99	0.1

Post event Calibration verification values:

Standard:	Units:	UT gauge readings
0.5	Inches	0.5
0.4	Inches	0.4
0.3	Inches	0.299
0.2	Inches	0.2
0.1	Inches	0.1