



Inspection Report of Used Tubing

Customer RED DOG OIL TOOLS Work Order Number 101244 Date 10/14/22
Well Name and Number INVENTORY Location PINEHURST, TX
Type of Inspection CLEAN ID/OD, FWD, VTI, SEA (VISUAL), EMI
Lengths 337 OD 3 1/2 Range II Wt. No. 12.95 Wall 375 Grade P110 Connection PH6

Classification

Note: This pipe was inspected to conform to specifications as indicated below:

☒ Standard Inspection ☐ Customer Specifications ☐ Coated Pipe ☒ Uncoated Pipe

Results:

305 Lengths No. 1 Pipe 1W containing defects affecting up to 12 1/2% of the original body wall thickness.

15 Lengths No. 2 Pipe 2W containing defects affecting from 12 1/2 to 20% of the original body wall thickness.

Pitting	Rodwear	Mashed	Erosion	Bad Coupling	Bad Field Thread

17 Lengths No. 3 Pipe B containing defects affecting from 21 to 30% of the original body wall thickness.

Pitting	Rodwear	Mashed	Erosion	Bad Coupling	Bad Field Thread
<u>17</u>					

Lengths No. 4 Pipe containing defects affecting from to of the original body wall thickness.

Pitting	Rodwear	Mashed	Erosion	Bad Coupling	Bad Field Thread

Lengths No. 5 Pipe containing defects affecting from to of the original body wall thickness.

Pitting	Rodwear	Mashed	Erosion	Bad Coupling	Bad Field Thread

337 Total Lengths Inspected

Color Code for Pipe Identification

All pipe identification will normally be in the form of a band of paint around the pipe. Identification of defective threads and couplings will be banded around the area affected.

No. 1 Pipe	No. 2 Pipe	No. 3 Pipe	No. 4 Pipe	No. 5 Pipe	Mash	No Drift	Bad Coupling	Defective Threads
<u>1 WHITE</u>	<u>2 WHITE</u>	<u>3 BLUE</u>						

Pin End Rejects — Box End Rejects — Bent Joints — Service By: Julio SANCHEZ