DOWNHOLE INSPECTION SOLUTIONS

INSPECTION REPORT

Injector Head 6100

Tool Serial No.: Base

CUSTOMER:	INVOICE NO.:	INSPECTORS SIGNATURE:
Crile	269	Martin Sutherlin

LOCATION:	CONTRACTOR:	RIG:	DATE:
Washington, PA	NA	NA	9/27/2018

MAGNETIC PARTICLE (MT)				PENETRANT TESTING (PT)		
WET:	DRY:	CONTINUOUS: X		PENETRANT MANUFACTURER:		
A/C: X	D/C:	RESIDUAL:		PENETRANT TYPE/BATCH #:		
AMP TURNS:	CIRCULAR AMPS:			DEVELOPER MANUFACTURER:		
YOKE: X	DEMAGNETIZED:			DEVELOPER TYPE/BATCH#:		
U.V. LAMP INTENSITY:		Uw/cm^2		DWELL TIME: MIN.	DEVELOPING TIME: MIN.	
BATH STRENGTH:	% per 100 ml TUBE			WHITE LIGHT INTENSITY: 50	FOOT CANDLES	

OTHER:

	Inspection					Surface Indication				Dispostion		
Inspected Areas	VT	DI	MT	PT	UT	None	Allowable	Not-Acceptable Minor	Not-Acceptable Major	Use	Repair	Replace
1. All welds and padeyes	X		X			X				X		
2.												
3.												
4.												
5.												
6.												
7.												
8.												
9.												
10.												

Comments:	No defects found
Inspector:	Martin Sutherlin

Note:

1. VT - Visual Testing; DI - Dimensional Inspection, MT - Magnetic Particple Testing; PT - Liquid Penetrant Testing; UT -Ultrasonic Testing. 2. All equipment should be disassembled and properly cleaned prior to inspection.

Use the drawing below as reference for required inspections. Mark on the drawing the location of any and all indications present. Notations may be made on the drawing as necessary.