## MAGNETIC PARTICAL EXAMINATION REPORT

Customer:	CNRL						Rpt. No	). <u>:</u>	<b>MT-</b> 0	42308M
Location: 05-11-45-25 W4							Job #:	332		
Examination of	xamination of: Treater Manway Pitting						<b>Date:</b> 04/23/2008			
Part/Serial Number: A2981996						AFE	TA(	081087		
Acceptance Standard: MT001							Page:	1	of	1
<b>Examination</b> S	Standard:	ASME Div	/1				-			
	MENT Al ] Yoke	ND MATER		Machine	d 🖂 Ba	ase Metal		ited	Sho	ot Blast
Mi	g: <u>Ferro</u>	ous Probe	Model:	ES-X	Se	erial No.:	6011		Amps:	<b>4</b> A
BLACK LIGH	IT: Mf :	g		Мо	del:		Serial	No.:		
INDICATOR: Mfg :				Model:			Serial No.:			
EXAMINATI	ON RESU	JLTS:					_			
buffing wheel repair was perf <b>Procedure 2: V</b> No relevant ind The coating up inspection was <i>Devmat 142, 2</i> to the low amb	Formed and Veld Build dications v to 8" arou complete part epox	d 12hrs after <i>Up of Wasted</i> were found or und the repair d the damage y. CNRL per	the repair Areas Not in inspecte r area was d coating	was con on PWH ed areas a s damage g was rem	npleted as t at the time ed during noved wit	s required b e of inspecti the bake ou h a buffing	y weld p on. t process wheel an	. Oncedu	ure: ce the fin aired usi	nal MPI ng <i>Devo</i>
ITS PRCEDURE VISUAL INSPECTION INTERPRETATION ABILITY. Technicians:	DN PERFORM		IAGNETIC F	PARTICLE	EXAMINAT	[ ION.		'LW ' OF MY		NTRAST
Print: M Johns	ston	CG	SB/ASNT 1	Level:	II Re	g. #: <u>1224</u>	0 Sign	:		
Ass't:		CG	SB/ASNT I	Level:	Re	g. #:	Sign	:		
THE ABOVE REPRI CUSTOMER. I HAV				,			E RESPONS	SIBILIT	Y OF THE	
Customer repres	entative:	Keith Macintos	sh		Time		Date:			
Total Hours:	S.T	O.T	Time	e In:	Time Out:	]	KM.	Sul	bs.	
Consumables use	d: <u>1</u> ]	BLK, 1 WHT N	<b>MPI CONS</b>	SUMABL	E					



Inspection and NDE Services