FRA Form 4			
		CIFICATION CARD	
Locomotive No	; Boiler No	; Date built_	
Boiler built by:			
Owned by:	***************************************		
Operated by:			
Type of boiler:	;	Dome, where located:	
	BOILER S	SURVEY DATA	
Where condition is called Obvious wear and/or corre	for, use: New - New material at the tir		or no wear and/or corrosion; Fair
	Boiler	Shell Sheets	
Material:	Type of Material	Carbon Content	Condition
	(wrought iron, carbon steel, or alloy steel)		
1st course (front)			
2nd course	-	-/ / <u></u>	
3rd course	· · · · · · · · · · · · · · · · · · ·	- (	
Rivets		_ n/a	n/a
	Documentation of how material was de	termined shall be attached to this form	
Measurements:	At Seam	Thinnest	
Front flue sheet,	thickness n/a		
1st course,	thickness,	ID	,ID
2nd course,	thickness,		,ID
3rd course,	thickness,		,ID
ora course,	,		cylindrical give ID at each end
Is boiler shell circula	ar at all points?		
	ened, state location and amount		
	ed areas of shell stayed adequate		his form?
	, ,		,
Water Space at Mud	Ring: Sides, Front_	, Back	
Width of water spac	e at sides of fire box measured	at center line of boiler: Front	, Back
Texture control and productions and the state of			The second secon
Einah au ah aata.		l Wrapper Sheets Material	Condition
Firebox sheets:	Thickness	Material	Condition
Rear flue sheet			
Crown	-	N-	
Sides	S		
Door	*	the statement of the st	
Combustion chamber	· · · · · · · · · · · · · · · · · · ·		
Inside throat	#####################################	The state of the s	
Wrapper sheets:			
Throat			
Back head			
Roof	140	Delillo established by the control of the control o	
Sides			