Work Order ID: 750924 BOF ID:



NATIONAL ELEVATOR INSPECTION SERVICES INC.

A Bureau Veritas Company

11973 Westline Industrial Drive, St. Louis, MO 63146 800-886-6347

LOUISIANA HYDRAULIC ELEVATOR INSPECTION REPORT

				A DIL # (000000 000)			
Site-Bldg #:				LA Bldg # (000000-000):			
Site/Group Name:				Bldg Total Units: Inspection Date: ()1/08/	2020	
Bldg Name: NICHOLLS STATE UNI				ER FIELD Current AHJ Code: ASME A17.1 2016			
Address: 331 Acadia Dr BLDG#	32900	3-119)	ASME Code Installed: ASME A17.1 2013			
City: Thibodeaux				Date of Installation: 2017			
State: LA Zip Cod	e: 703	10		Modernization ASME Code:			
Contact Name-Sched: Legendre, Chadd		_		Date of Modernization:			
Contact Phone-Sched:				Contact Email-Sched: 985-447 9931			
Contact Name-Report:				Contact Email-Report:			
Maint. Company: EMR				Maint. Co. Contact Info:			
Inancator Namos M/III - Ossith				Type of Inappetion: OAT 4.1			
Inspector Name: Willie Smith				Type of Inspection: CAT 1 Inspection and Test Witne			
Inspector Cert #: C-1167	Repe	at Vio	lation	· · · · · · · · · · · · · · · · · · ·			
Inch Cignature:	_^			Date of Last Annual/3yr	: 01/2	020	
Insp Signature:		<~	_	Date of Last Full Load	:		
Bldg's Unit #: FDL849				Unit ID#: H0593			
Unit Type: Elevator			Man	ufacturer: ThyssenKrupp Cylinder Type	۰ حام	seconi	ic
Freight Class:							
*				·	: 100		
				w; NA = not applicable; RV = Repeat Violation See A17.2-2014 for			
1 INSIDE OF CAR	<u>OK N</u>	<u>IG NA</u>	RV	2 MACHINE ROOM (Cont'd)	<u>OK N</u>	<u>IG NA</u>	<u>R\</u>
1.1 Door reopening device	7			2.36 Hydraulic cylinders		7	
1.2 Stop switches	7			2.37 Pressures switch	7		
1.3 Operating control devices	17			2.38 Roped water hydraulic elevators		7	
1.4 Sills and car floor	17			2.39 Low oil protection	17		
1.5 Car lighting and receptacles	17			2.40 Inspection control	17.		
1.6 Car emergency signal	17.			2.41 MCP and Maintenance Records	17,		
1.7 Car door or gate	17,			2.42 Static Control	17		
1.8 Door closing force	17,			3 TOP OF CAR			
1.9 Power closing of doors or gates	17,			3.1 Top-of-car stop switch	17		Щ_
1.10 Power opening of doors or gates	17	٠,		3.2 Car top light and outlet	17,		Ш
1.11 Car vision panels and glass car doors		7		3.3 Top-of-car operating device	17		↓ L
1.12 Car enclosure	17,1		<u> </u>	3.4 Top-of-car clearance, refuge space, and standard railing	17,		4
1.13 Emergency exit	1/		l	3.5 Normal terminal stopping devices	17/		!
1.14 Ventilation	1/			3.6 Final and emergency terminal stopping devices	17/		.
1.15 Signs and operating device symbols	17/		-	3.7 Car Leveling and anticreep devices	17/		↓
1.16 Rated load, platform area, and data plate	<u> </u>	-/		3.8 Top emergency exit 3.9 Floor and emergency identification numbering	<u>V</u>		-
1.17 Standby power operation	1	\7	-		╁		┨┝
1.18 Restricted opening of car or hoistway doors 1.19 Car ride	\\		-	3.10 Hoistway construction 3.11 Hoistway smoke control	╅		
1.19 Car ride 2 MACHINE ROOM			l I	3.11 Hoistway smoke control	 \		╂
2.1 Access to machine space	17/1		П	3.11 Holstway shinke control 3.13 Windows, projections, recesses, and setbacks	- ∨ -	7	╂
2.2 Headroom	 {/		-	3.14 Hoistway clearances	17		1
2.3 Lighting and receptacles	┪		1	3.15 Multiple hoistways	+ * +	7	╁
2.4 Machine space	┪		╟	3.16 Traveling cables and junction boxes	7	_ v	-
2.5 Housekeeping	∀Ť			3.17 Door and gate equipment	 ∛ 		$\dagger \!$
2.6 Ventilation	∀Ť			3.18 Car frame and stiles	√		Ħ
2.7 Fire extinguisher	17			3.19 Guide rails fastening and equipment	17		11
2.8 Pipes, wiring, and ducts	ĦΫĦ			3.20 Governor rope		7	11
2.9 Guarding of exposed auxiliary equipment	 			3.21 Governor releasing carrier		ĺΫ.	
2.10 # of elevators, machines, and disconnect switches	ΤŻΙ			3.22 Wire rope fastening and hitch plate		17.	
2.11 Disconnecting means and control	1			3.23 Suspension rope		7	
2.12 Controller wiring, fuses, grounding, etc	ĺΫ			3.27 Crosshead data plate & rope data tags	7		
2.13 Governor, overspeed switch, and seal		7		3.28 Counterweight & counterweight buffer		7.	
2.14 Code data plate	7			3.29 Counterweight safeties		7	
2.30 Hydraulic power unit	7			3.30 Speed test		7	JΓ
2.31 Relief valves	7			3.31 Slack rope device-roped-hydraulic elevators installed under		-,/	
2.32 Control valve	Ž.			A17.1b-1989 and later editions		7	
2.33 Tanks	ĺΫ			3.32 Traveling sheave-roped-hydraulic elevators installed under		٦/	
2.34 Flexible hydraulic hose and fitting assemblies	$\bot \bot \bot$	7	IL	A17.1b-1989 and later editions		7	Ш
2.35 Supply line and shut off valve	17/1						_

Unit ID#: H0593 Inspection Date: 01/08/2020

4	OUTSIDE HOISTWAY	<u>OK</u>	NG	NA	RV
4.1	Car platform guard	Τ٧.			
4.2	Hoistway doors	17			
4.3	Vision panels			7	
4.4	Hoistway door locking devices	17			
4.5	Access to hoistway	17			
4.6	Power closing of hoistway doors			7	
4.7	Sequence operation	17			
4.8	Hoistway enclosure	17			
4.9	Elevator Parking devices			7	
4.10	Emergency doors in blind hoistways			7.	
4.12	Standby power selection switch			7	
4.13	Emergency identification numbering	17			
Static	working pressure 154psi. Relief pressure	e 44	5psi		

5	PIT	OK	NG	NA	RV
5.1	Pit access, lighting, stop switch, and condition	17.			
5.2	Bottom clearance, runby, and minimum refuge space	17.			
5.4	Normal terminal stopping devices	17.			
5.5	Traveling cables	٦٧			
5.6	Governor-rope tension devices			7	
5.7	Car Frame and platform	7			
5.8	Car safeties and guiding members — including roped- hydraulic elevators installed under A17.1b–1989 and later editions			7	
5.11	Plunger and Cylinder	17.			
5.12	Car buffer	17.			
5.13	Guide Members (rails, rollers and slides)	17			
5.14	Supply Piping	1			
5.15	Overspeed Valve			7	
6	FIREFIGHTERS' SERVICE				
6.1	A17.1b-1973 through A17.1b-1980			7	
6.2	A17.1–1981 through A17.1b–1983				
6.3	A17.1–1984 through A17.1a–1988 and A17.30				
6.4	A17.1b-1989 through A17.1d-2000	$\overline{1}$			

Inspector Comments:

Code	Description
	static working pressure1739si relief pressure400psi
	Code