This inspection report template is only for use with Time	Doct O. f. M. i. i. O. i.
I ranways, sciew drives, multiple operator posit	-Post, Surface-Mounted, Swing-Arm Style Automotive Lifts without ions, or any subfloor pits, enclosures, areas or recesses. ALI's Universal Automotive Lift Inspection report.
	Inspection Report # 2205//-7
	Complete After Inspection (Check One):
NEW ENGLAND AUTOMOTIVE	Lift Failed
NEW ENGLAND AUTOMOTIVE LIFTS 120 OLD GAGE HILL RD.	Lift Passed
PELHAM, NEW HAMPSHIRE 03076	Record ALI Annual Lift Inspection Label Serial # Applied:
	220067034
	Date Label Applied: 5/1/2 2 Inspector Initials:
the safe operation of the lift and to call attention to repairs that in be determined by visual and ordinary examination methods	or malfunction. Its purpose is to verify that the lift has been maintained in a ts supplied by the manufacturer are accessible to the operator to assist in nay be needed to correct existing or potential malfunctions where such can of this lift is assumed by the inspector, the inspector's company, or
Location Name: Nashua Communit	y College Bay #: 7
Address: 50	5 Amherst St. Magnua, NH 03063
Owner or Employer Authorized Signature: Tunk	Date: 5-11-22
Inspection Company:	New England Automotive Lifts
Inspector Name: Kevin Cameron	2047
"I certify that I meet the requirements of ANSI/ALI ALOIM:2 requirements for a qualified lift inspector as described in Al	2020 paragraph 6.2.2 for qualified lift inspector and that I meet the training
Inspector Signature: Kein Conneum	7 Date of Inspection: 5/11/2 2
Lift Model #: A10	N500 Capacity: 10,000 Olbs Okg
Lift Model #: A101 Lift Serial #: Manufacturer & Address:	BF004G0004
≥ Manufacturer & Address:	Rotary Lift, Madison IN.
ALI Certified Lift? No Yes	Certification Serial #: AL00182825E
Lift Drive Type (check one): Hydraulic Hydr	aulically Driven Mechanical
Select the appropriate response:	
Direction from the lift manufacturer <u>WAS</u> readily available or used in support of this inspection.	Direction from the lift manufacturer <u>WAS NOT</u> readily available or used in support of this inspection.
	n nature and shall only be used with ALI's express written permission by a services in accordance with ALI's program requirements. Use of this e and ALI certified lift inspector's acknowledgment. ALI's permission is Agreement or loss of inspector certification status.
Record the total number of addendum pages added to	this inspection report:
	A STATE OF THE CONTROL OF THE CONTRO

The attached inspection points are for reference only; Refer to ANSI/ALI ALOIM:2020 for the exact requirements.

Maintain this inspection report and photos together with other printed material or records pertaining to the lift identified in this report. Identify adjustments, documents or parts provided or replaced, during or as a result of the inspection.

Inspector's Initials:

Date Completed: 5/11/22

Inspection Report #: 22 0511-7

6.2.4.1.18 Operate the lift through its full cycle & inspect the	operation of the positive stop & the lift load
Inspect the operation of the armiti	ssive wear, or damage.
Holding devices.	Item 2. Inspect if the lift load holding devices engage in the fully extended position.
On lifts employing continuous latching systems, inspect to Item 3. ensure lift load holding devices are operational & engage in all intended positions.	Item 4. Inspect to confirm proper operation of the load holding device release mechanisms & reset devices.
Comments:	
6.2.4.1.19 On lifts employing adapters, inspect condition & p observed.	roper operation, record deficiencies
On lifts employing adapters that contact vehicle frame,	Inspect to ensure extenders/height adapters (if used) are
Item 1. body, axle, tires, or other lift point, inspect for proper operation.	Item 2. fully functional & properly labeled for application & capacity.
Item 3. Inspect adapter over-extension stops.	Item 4. Inspect pads for wear & excessive contamination from oil,
Item 5. Inspect to ensure extenders/height adapters (if used) are manufactured in accordance with ANSI/ALI ALCTV.	Item 6 Inspect threads, swivels & over-center stops along with
Comments:	surface treatments or pads.
6.2.4.1.20 With a representative vehicle on the lift, calculate a	and record the average lowering speed from full
Totali Cowii, Lowelling Speed Stiali	I DOT EXCEED TWENTY (20) foot nor minute
record lowering speed (inches divided by seconds mu	(fpm)
Comments:	
Per lift manufacturer's instructions, inspect all point 6.2.4.1.22 integrity of fittings, and presence of lubricant. Reconnect of lubrication.	nts requiring lubrication to ensure cleanliness, ord damaged or missing fittings and points in
Comments:	
Inspect the operation of lifts equipped with lateral s 6.2.4.1.23 by running the lift through its full travel. Record mis which might impair safe operation. Comments:	synchronization or equalization systems salignment of the lifting contact points
6.2.4.1.25 On lifts incorporating overhead structures, record in (overhead) shut-off switch.	mproper function of the up over-travel
Comments:	
6.2.4.1.26 Inspect all chains & wire ropes, record excessive slawhenever possible.	ack. Use lift manufacturer guidelines
Inspect the end connections and record excessive Item 1. corrosion, fatigue, excessive wear, connection hole elongation or deformation.	Inspect wire ropes and record deformation, kinks, Item 2. excessive corrosion, reduced diameter, broken, cut, bent, or crushed wires, un-stranding, or contamination.
Inspect chains and record excessive wear on links, pins, Item 3. or side plates, deformed, bent, rusted or broken links, or presence of foreign material.	g, or contamination.
Comments:	
6.2.4.1.27 Inspect the tracking & level winding of wire ropes &	chains. Record deficiencies observed.
Item 1. drums, sheaves (pulleys) or sprockets.	Item 2. Inspect for excessive wear on bearing and edge guide surfaces.
Item 3. Inspect free rotation of sheaves (pulleys) & sprockets.	
Comments:	
5.2.4.1.28 Inspect all potential pinch points & record those unp instructions (labels).	protected by appropriate guards or
Comments:	
5.2.4.1.31 Inspect all accessories used on the lift. Record defic	ciencies observed.
Item 1. Inspect for proper labeling to assure construction in accordance with ANSI/ALI ALCTV.	Item 2. Inspect for suitability for the application and certification for use with the specific lift.
Item 3. Inspect to confirm capacity labeling on all accessories.	/
Comments:	

Inspector's Initials:

Date Completed: 5/1/22

Page 3 of 5

Inspection Report #: 2205/1-7

Compliant Yes No

	N/A	Yes	No
6.2.4.2.1	Check with lift operator (owner or ompleyer if and all the inclusion in the control of the contr	700	NO
6.2.4.5.3	difficulty in lifting the rated load capacity or if the lift rises or lowers overnight or when not in	Ø	0
Commen			
6.2.4.2.2	Inspect all accessible piping, tubing, hose, valves & fittings. Review lift oil consumption records.	Ø	
Item 1. I	Record any hydraulic or air leaks. Record oil type: ATF Hydraulic oil Other:		U
Item 2. p	n cases where elevated oil consumption is reported without evidence of surface leaks, recommend a pressure check be performed on the underground components by qualified service personnel to determine the existence of suspected leakage.		
Comment			
110111 1. 9	Operate lift through full travel & observe if lift travels smoothly while raising & lowering. Inspect plunger oil seal and record leakage of oil or air. Verify manufacturer specified torque (if any). Inspect plunger, piston rod, ram, and glands. Record ouges, scoring, corrosion, pitting, cracks, or other lemishes. Item 2. If the lift is equipped with an air exhaust valve presence of oil mist when lowering.	Ø ve, reco	Ord the
Comments	s: presence of oil mist when lowering.		
6.2.4.2.4 6.2.4.5.2	With lift loaded, stop the load at midpoint of travel and record slow downward drift.	W.V.	
Comments	:	W	0
6.2.4.2.7			
Comments	Confirm provisions for venting all hydraulic systems.	(X)	0
			<u> </u>
5.2.4.2.9	On lifts utilizing pumping units, confirm the presence of oil in the reservoir when the lift is raised to full height. Record pump cavitation, oil foaming or oil contamination.	(X)	0
Comments			\sim
5.2.4.2.10	Verify that the tamper resistant seal on hydraulic relief valves has not been broken. Record broken seals or evidence of tampering.	Ø	0
comments		W	<u>U</u>
.2.4.3.1 .2.4.4.1	Inspect the slack suspension wire rope or slack suspension chain sensing system. Refer to manufacturer recommended inspection procedures. Record the absence of such system, improper operation or deficiencies observed.		
comments:			
.2.4.5.1	Inspect all accessible piping, tubing, cylinders, air bags, bellows, hose, valves and fittings.	(X)	
omments:		W	U
2.4.5.4	Observe and record absence of a pressure regulator in the air supply line.		
omments:	a pressure regulator in the air supply line.		01

Inspector's Initials:

Date Completed:

ed: 5/11/22
Page 4 of 5

Inspection Report #:

220571-7

The following shall be reported as a result of reviewing the Operator Training Log for each operator provided by the owner or employer (Appendix A of ANSI/ALI ALOIM:2020 or equivalent). These points may not necessarily result in a failed automotive lift inspection when evaluated solely in accordance with the Periodic Qualified Inspection requirements of ANSI/ALI ALOIM:2020. However, they may negatively impact operator safety and compliance with applicable codes, standards, & regulations (i.e. building/electrical codes, OSHA, Provincial Health & Safety).

	The lift inex set	.1 0								
Requirement:	document that li maintain an Oper	snail e ft oper ator Ti	valuate ators h raining	for compliance ar nave been trained Log indicating each	nd document the in accordance of lift the operations of the operat	e following e with AN	requirement	nt: "The IM:202	owner 20 sect	or employer sha ion 5.2 and sha
For each submrecord the name	itted training log of the lift operator	15 m	e log bliant? No	Date of latest training (mm/dd/yyyy)	For each su	ubmitted tra	aining log	Is th	le log bliant?	Date of latest training (mm/dd/yyyy)
/ V	7	8	0		8			0	0	*
2		0	0		9			0	0	
4		0	0		10			0	0	
5		0	0		11			0	0	
6		0	0		12			0	0	
7		8	0		13			0	0	
		U	U		14	100		0	0	
	RE	POI	RTA (A	BLE OBSE	RVATION t be addres	IS – Posed)	DINTS			
The following sha accordance with operator safety ar Health & Safety).	Il be reported. The the Periodic Qual nd compliance with	se poi ified Ir applic	nts may rspection cable co	y not necessarily on requirements odes, standards,	result in a faile of ANSI/ALI A & regulations (d automoti LOIM:2020 i.e. buildin	ve lift inspe). However g code, elec	ction w , they ctrical	hen ev may n code, C	raluated solely in egatively impact OSHA, Provincial
CONTRARY to III	ures and automotiv design and/or ma	/e lift u nufactı	se obs	erved to be	ØNone O	bserved	Obse	erved (add con	nment below)
Comments:										
Report safety-related but may de compliance.	ted observations wetrimentally affect s	hich mafety o	ay not or other	be automotive lift known areas of	ØNone O	bserved	Obse	erved (a	add com	ment below)
Comments:										
Report uncertified	accessories obser	ved.			ØNone O	bserved	Oobse	rved (a	add com	ment below)
Comments:					<u> </u>					
SKOCOONE CONTOSIO	rfaces and edges: n.	Report	burrs,	sharp edges or	ØNone Ol	oserved	OObse	rved (a	ndd comi	ment below)
Comments:										
Report cleanliness	and orderliness of	the lift	and its	surroundings.	⊗ Acceptal	ole	OUnaco	ceptab	le (add i	comment below)
Comments:									•	25/01/
Review planned ma ALOIM:2020.	aintenance records	in acc	ordano	e with ANSI/ALI	⊘ Complia	nt	ONot C	omplia	nt (add	comment below)
Comments:										
Review repair main LOIM:2020.	tenance records in	accor	dance	with ANSI/ALI	Compliar	nt	ONot Co	omplia	nt (add	comment below)
Comments:					7				-	
									- To	

Inspector's Initials:

Date Completed: 5/11/20

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Inspection Report #: 2205

220511-7

This inspection report template	is only for use with Two Post	Curfe and M		3-					
This inspection report template is only for use with Two-Post, Surface-Mounted, Swing-Arm Style Automotive Lifts without runways, screw drives, multiple operator positions, or any subfloor pits, enclosures, areas or recesses. For lifts incorporating these features, use ALI's Universal Automotive Lift Inspection report.									
For lifts incorporatin	a these features use ALP	's Universal Aut	s, enclosures, are	eas or rec	esses.				
				spection	report.				
	Į.	Inspection Repor	t# 22c	0511	- 8				
		Complete After In	spection (Chec	k One):					
NEW ENGLAND AU	TOMOTIVE LIETS		200	Lift F	ailed				
120 OLD GAG PELHAM, NEW HAM	E HILL RD.			Lift Pa	ssed	1			
i mei ioisi, tamas tiviti	WIFSHIKE USU/6	Record ALI Annu	al Lift Inspection	1 Label S	erial # App	lied:			
			220067033						
		Date Label Applie	d: 5/11/22	Inspector	Initials: /	Ke			
This inspection is not intended as a reasonable and safe manner and that the safe operation of the lift and to cabe determined by visual and ordinary No liability for the use, operation, the Automotive Lift Institute.	all attention to repairs that may be	needed to correct e	kisting or potential	le to the op malfunctior	erator to ass s where suc	sist in th can			
Location Name:	Nashua Community Colle	ege	Ray #	-	8				
Address:	505 Am	herst St Nashua, I							
Owner or Employer Authorized	Signature: Mul	and har		: 5-11	-22				
Inspection Company:	Ne	w England Automo							
Inspector Name:	Kevin Cameron	AL	I Inspector ID #		2047				
"I certify that I meet the requiren requirements for a qualified lift ir	nents of ANSI/ALI ALOIM:2020 pa nspector as described in ANSI/AL		Application and transports and	and that I	meet the trai	ining			
1)	in lemen	TALONVI.2020 parag	rapn 6.2.3." te of Inspection:	1	/				
			e of inspection:		11/22				
a Lite Woder #.	A10IN600		Capacity:	10,000	Olbs C)kg			
Lift Model #: Lift Serial #: Manufacturer & Address:		COT05E0	064						
Manufacturer & Address:		Rotary Lift, Mad	dison IN.						
ALI Certified Lift?	ONo OYes	Certification Ser	ial #:	AL00242	946E				
Lift Drive Type (check one):	Hydraulic Hydraulical	lly Driven Mechani	cal						
Select the appropriate response									
Direction from the lift manufact available or used in support of	this inspection.		the lift manufactur						
This copyrighted automotive lift inspectors performing copyrighted report confirms participar automatically revoked upon termination	ction report is proprietary in natur	re and shall only be ces in accordance w	IIII ALI'S program	ress writte	n permission	1 by this n is			
December 1 41 -	endum pages added to this in			ituo,					

The attached inspection points are for reference only; Refer to ANSI/ALI ALOIM:2020 for the exact requirements.

Maintain this inspection report and photos together with other printed material or records pertaining to the lift identified in this report.

Identify adjustments, documents or parts provided or replaced, during or as a result of the inspection.

ALOIM	Inspection Points N/A	Compl	iant No
6.2.4.1.1	Verify presence of the lift's rated load capacity label.	T NA	7
6.2.4.1.2	Record location of manufacturer's instructions or equivalent (i.e. ANSI/ALI ALOIM:2020) & confirm availability to the operators.	(X)	
	Installation, Operation, Inspection, Maintenance Instructions: In Office On Lift Other		\leq
6.2.4.1.3	Record location of Lift Safety Instructions including "Lifting It Right" and "Safety Tips" or equivalent & confirm availability to the operators.	0	0
	Lift Safety Instructions:		\sim
6.2.4.1.4	Record location of ALI's Vehicle Lifting Points Guide (or equivalent) & confirm availability to the operators. Verify current edition.	(X)	0
	Vehicle lifting information: Identify Year 2022 In Office On Lift Other		\sim
6.2.4.1.5	Inspect accessibility, confirm readability & appropriate ALI lift safety labeling or placarding (or equivalent) Record deficiencies. Check the label type present.	(X)	
Ø AL lifts	Incorrect lift safety labeling or Missing lift safety	ty labeling	or
Comments	placarding		
6.2.4.1.6	Confirm adequate clearances exist around the lift to accommodate emergency egress and anticipated service activities. Record deficiencies observed.	Ø	0
Comments			
6.2.4.1.7	Inspect all accessible structural components including welds and record any evidence of overloading, misuse, abuse, permanent deformation, or cracks. Record observed modifications or reconstructions made to any automotive lift lacking documented express written permission of the lift manufacturer. (Attach documented	Ø.	O O
Comments:	portinuosion to tina report)	U	J
5.2.4.1.8			
	Inspect electrical components, wiring & confirm appropriate electrical component labeling.	(
COL	nectors, jumper wires, missing components/covers		
tom 2 Veri	ry that all electrical lifts are provided with a separate, Verify electrical lifts are provided with separate	te overloa	ıd
Comments:	protection (appropriately sized), rated & mee	ts local co	de.
	Inspect the lift controls to ensure accessibility, unobstructed view of the lift & verify automatic return to neutral, or off, when released. Record any deficiencies observed.	(X) (7
omments.		XX	
.2.4.1.12 comments:	Inspect to ensure all telescoping components requiring stops are functioning as intended. Record improper function or excessive wear.	8	5
	On lifts requiring animals		
	On lifts requiring swing arm restraints, the swing arm restraints shall be inspected and manually evaluated for improper function, low resistance, excessive wear or damage. Record all results.	(2))
omments:			
	Inspect all fastening devices for looseness or evidence of improper fit, damage, excessive wear, elongation, or hole deformation. Record deficiencies observed.	(X) (7
omments:			
2.4.1.15	Inspect all swivel pins, rollers, slide blocks, and axles. Record deficiencies observed.	60 (1
em 1. mspe	, elongation, or hole deformation. Item 2. Inspect all guide rollers, slide blocks, bearing in the second state of the second	rollers, an	ď
em 3. mour	ect all axles and rollers for free rotation and secure nting.	ient.	\neg
omments:			_
	nspect floor anchor bolts (if employed) in accordance with the recommendations of the anchor bolt manufacturer. Record deficiencies observed.	\varnothing	5
omments:			
	Record service bay floor safety observations such as cracks or loose concrete around the anchor polts.	8 (5
mments:			
spector's I	nitials: //ce Date Completed: 5/11/22 Inspection Report #: 22.05	711-	3.

Inspection Report #: 22 057/1 - 8. Page 2 of 5

6.2.4.1.18 Operate the lift through its full cycle & inspect the holding devices. Record improper function, exces	operation of the positive stop & the lift load	7
Illiam 1 "" Pool the operation of the bostilve stop & the lift load	Inspect if the lift lead helding decided	<u> </u>
noiding devices.	Item 2. Inspect if the lift load holding devices engage in the ful extended position.	ly
On lifts employing continuous latching systems, inspect to Item 3. ensure lift load holding devices are operational & engage in all intended positions.	Item 4. Inspect to confirm proper operation of the load holding device release mechanisms & reset devices.	ĺ
Comments:		
6.2.4.1.19 On lifts employing adapters, inspect condition & probserved.	roper operation, record deficiencies	
On lifts employing adapters that contact vehicle frame		J
operation.	Inspect to ensure extenders/height adapters (if used) a Item 2. fully functional & properly labeled for application & capacity.	
Item 3. Inspect adapter over-extension stops.	Item 4. Inspect pads for wear & excessive contamination from rust, or dirt.	oil,
Item 5. Inspect to ensure extenders/height adapters (if used) are manufactured in accordance with ANSI/ALI ALCTV.	Item 6. Inspect threads, swivels & over-center stops along with surface treatments or pads.)
Comments:		
6.2.4.1.20 With a representative vehicle on the lift, calculate a rise to lift or tire touch down. Lowering speed shall Record lowering speed (inches divided by	not exceed twenty (20) feet nor minute	5
Record lowering speed (inches divided by seconds mul	fpmfpm	
Comments: No COAN		
Per lift manufacturer's instructions, inspect all poin integrity of fittings, and presence of lubricant. Reconeed of lubrication.	nts requiring lubrication to ensure cleanliness, ord damaged or missing fittings and points in	5
Comments:		
Inspect the operation of lifts equipped with lateral s 6.2.4.1.23 by running the lift through its full travel. Record mis which might impair safe operation.	ynchronization or equalization systems calignment of the lifting contact points	0
Comments:		
6.2.4.1.25 On lifts incorporating overhead structures, record in (overhead) shut-off switch.	mproper function of the up over-travel	7
Comments:		
6.2.4.1.26 Inspect all chains & wire ropes, record excessive slawherever possible.	ack. Use lift manufacturer guidelines	5
Inspect the end connections and record excessive Item 1. corrosion, fatigue, excessive wear, connection hole elongation or deformation.	Inspect wire ropes and record deformation, kinks, Item 2. excessive corrosion, reduced diameter, broken, cut, be or crushed wires, un-stranding, or contamination.	ent,
Inspect chains and record excessive wear on links, pins, Item 3. or side plates, deformed, bent, rusted or broken links, or presence of foreign material.		
Comments:		\dashv
6.2.4.1.27 Inspect the tracking & level winding of wire ropes &	chains. Record deficiencies observed	
ltem 1. drums, sheaves (pulleys) or sprockets.	Item 2. Inspect for excessive wear on bearing and edge guide surfaces.	4
Item 3. Inspect free rotation of sheaves (pulleys) & sprockets.		\dashv
Comments:		\dashv
6.2.4.1.28 Inspect all potential pinch points & record those unp instructions (labels).	rotected by appropriate guards or	5
Comments:		
6.2.4.1.31 Inspect all accessories used on the lift. Record defic	ciencies observed.	7
Item 1. Inspect for proper labeling to assure construction in accordance with ANSI/ALI ALCTV.	Item 2. Inspect for suitability for the application and certification for use with the specific lift.	4
1 7 an accessories.	1	\neg
Comments:		

Inspector's Initials: /

Date Completed: 5/1/22

Inspection Report #: 220511 - 8

manufacturer recommended inspection procedures. Record the absence of such system,

Inspect all accessible piping, tubing, cylinders, air bags, bellows, hose, valves and fittings.

Observe and record absence of a pressure regulator in the air supply line.

improper operation or deficiencies observed.

Record any air leaks.

Inspector's Initials:

6.2.4.3.1

6.2.4.4.1

6.2.4.5.1

6.2.4.5.4 Comments:

Comments:

Comments:

Page 4 of 5

The following shall be reported as a result of reviewing the Operator Training Log for each operator provided by the owner or employer (Appendix A of ANSI/ALI ALOIM:2020 or equivalent). These points may not necessarily result in a failed automotive lift inspection when evaluated solely in accordance with the Periodic Qualified Inspection requirements of ANSI/ALI ALOIM:2020. However, they may negatively impact operator safety and compliance with applicable codes, standards, & regulations (i.e. building/electrical codes, OSHA, Provincial Health & Safety).

For each submitte record the name of			aining	Log indicating each	in accordance in lift the opera	with ANS	SI/ALI ALO	IM:202	20 secti	or employer sha ion 5.2 and sha
A / /	ed training log the lift operator	Is the comp	liant?	Date of latest training (mm/dd/yyyy)	For each su record the nar	bmitted tra	inina loa	Is th	e log liant?	Date of latest training (mm/dd/yyyy)
1 / /	4	0	0		8			0	0	, ,,,,,,
2		0	0	5-00-1996-0-1996-0-1996-0-1996-0-1996-0-1996-0-1996-0-1996-0-1996-0-1996-0-1996-0-1996-0-1996-0-1996-0-1996-0-	9			Ö	Ŏ	
3		0	0		10			Ö	Ŏ	
4		0	0		11			Ŏ	Õ	- Constitution of the Cons
5		0	0		12	-		0	Ŏ	
6		0	0		13			Ö	Õ	
7		0	0		14			ŏ	0	
The following shall the accordance with the operator safety and Health & Safety).	be reported. These	se poin	ts may	Il points must not necessarily ron requirements codes, standards, 8	be address	sed)	/e lift insped	ction w	hen ev	aluated solely ir
Report safety feature CONTRARY to lift de	es and automotiv	o lift us	oo obo		ØNone O					nment below)
Report safety-related related but may detri compliance. Comments:	d observations wi imentally affect s	hich ma	ay not r other	be automotive lift known areas of	None OI	oserved	Obse	rved (a	add com	ment below)
Report uncertified ac	ccessories observ	/ed.			ØNone Ob	served	OObse	rved (a	add com	ment below)
Comments:										
Check exposed surfa	ices and edges: I	Report	burrs,	sharp edges or	None Ob	served	Obser	ved (a	dd comi	ment below)
Comments:					ill.		· · · · · · · · · · · · · · · · · · ·			
Report cleanliness ar	nd orderliness of	the lift	and its	surroundings.		ole	OUnaco	eptab	le (add o	comment below)
Comments:			***************************************				W-1			
leview planned main LOIM:2020.	ntenance records	in acc	ordanc	e with ANSI/ALI	Complian	ıt .	○Not Co	omplia	nt (add	comment below)
Comments:									(aud	- January Delow)
leview repair maintel LOIM:2020.	nance records in	accord	dance v	vith ANSI/ALI	Complian	t	ONot Co	mplia	nt (add i	comment below)
Comments:					-,				,	201011)

Inspector's Initials:

Date Completed: 5/11/22

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Inspection Report #:

220511-7

I his inspection report template is only for use with Two Do	t Curford Maria I Company
	st, Surface-Mounted, Swing-Arm Style Automotive Lifts without s, or any subfloor pits, enclosures, areas or recesses. I's Universal Automotive Lift Inspection report.
	Inspection Report # 220511 - 9
	Complete After Inspection (Check One):
NEW FAIGUAND ALTERNATION	Lift Failed
NEW ENGLAND AUTOMOTIVE LIFTS 120 OLD GAGE HILL RD.	Lift Passed
PELHAM, NEW HAMPSHIRE 03076	Record ALI Annual Lift Inspection Label Serial # Applied:
	220067019
	Date Label Applied: 3/1/22 Inspector Initials: 100
the safe operation of the lift and to call attention to repairs that may be determined by visual and ordinary examination methods.	alfunction. Its purpose is to verify that the lift has been maintained in a upplied by the manufacturer are accessible to the operator to assist in the needed to correct existing or potential malfunctions where such can his lift is assumed by the inspector, the inspector's company, or
Location Name: Nashua Community Co	ollege Bay #: 9
Address: 505 Ar	mherst St. Nashua, NH 03063
Owner or Employer Authorized Signature:	Date: 5-1/- 22
	lew England Automotive Lifts
Inspector Name: Kevin Cameron	ALI Inspector ID #: 2047
requirements for a qualified lift inspector as described in ANSI//	paragraph 6.2.2 for qualified lift inspector and that I meet the training
Inspector Signature: Kein Commun	Date of Inspection: 5/11/22
Lift Model #: A10IN6G	Capacity: 10,000 olbs okg
Lift Model #: A10IN6G Lift Serial #: Manufacturer & Address:	COV12H0017
Manufacturer & Address:	Rotary Lift, Madison IN.
ALI Certified Lift? No Yes	Certification Serial #: AL00299556F
Lift Drive Type (check one):	cally Driven Mechanical
Select the appropriate response:	
Direction from the lift manufacturer <u>WAS</u> readily available or used in support of this inspection.	Direction from the lift manufacturer <u>WAS NOT</u> readily available or used in support of this inspection.
This copyrighted automotive lift inspection report is proprietary in nat ALI certified lift inspectors performing automotive lift inspection ser- copyrighted report confirms participant's Responsible Employee and automatically revoked upon termination of Program Participation Agre	ure and shall only be used with ALI's express written permission by vices in accordance with ALI's program requirements. Use of this d ALI certified lift inspector's acknowledgment. ALI's permission is sement or loss of inspector certification status.
Record the total number of addendum pages added to this	inspection report:
The attached increation points 5	

The attached inspection points are for reference only; Refer to ANSI/ALI ALOIM:2020 for the exact requirements.

Maintain this inspection report and photos together with other printed material or records pertaining to the lift identified in this report.

Identify adjustments, documents or parts provided or replaced, during or as a result of the inspection.

ALOIM	Inspection Points N/A	Complian Yes N
6.2.4.1.1	Verify presence of the lift's rated load capacity label.	Yes N
6.2.4.1.2	Record location of manufacturer's instructions or equivalent (i.e. ANSI/ALI ALOIM:2020) & confirm availability to the operators.	12)
	Installation, Operation, Inspection, Maintenance Instructions: In Office On Lift Other	20%
6.2.4.1.3	Record location of Lift Safety Instructions including "Lifting It Right" and "Safety Tips" or equivalent & confirm availability to the operators.	00
	Lift Safety Instructions:	750
6.2.4.1.4	Record location of ALI's Vehicle Lifting Points Guide (or equivalent) & confirm availability to the operators. Verify current edition.	Ø C
	Vehicle lifting information: Identify Year 2022 In Office On Lift Other	
6.2.4.1.5	Inspect accessibility, confirm readability & appropriate ALI lift safety labeling or placarding (or equivalent) Record deficiencies. Check the label type present.	Ø C
Ø AL lift	Incorrect lift safety labeling or Missing lift safety	ty labeling or
Comments	s: placarding placarding	
5.2.4.1.6	Confirm adequate clearances exist around the lift to accommodate emergency egress and	d c
Comments	The work of the cold delicities and the cold delicitie	XX C
3.2.4.1.7	Inspect all accessible structural components including welds and record any evidence of overloading, misuse, abuse permanent deformation	
	overloading, misuse, abuse, permanent deformation, or cracks. Record observed modifications or reconstructions made to any automotive lift lacking documented express written permission of the lift.	X C
		00
omments	The state of the s	\cup \cup
.2.4.1.8	Inspect electrical components wiring 8 assistances	
em 1. Re	Inspect electrical components, wiring & confirm appropriate electrical component labeling.	X C
CUI	inectors, jumper wires, missing components/covers.	
app	propriately sized service.	te overload
omments:		is local code
2.4.1.9	Inspect the lift controls to ensure accessibility, unobstructed view of the lift & verify automatic return to neutral, or off, when released. Record any deficiencies observed.	00
omments:		W U
2.4.1.12	Inspect to ensure all telescoping components requiring stops are functioning as intended. Record improper function or excessive wear.	800
omments:		XY U
2.4.1.13	On lifts requiring swing arm restraints, the swing arm restraints shall be inspected and manually evaluated for improper function, low resistance, excessive wear or damage. Record all results.	0 0
omments:	an rooms.	W C
2.4.1.14	Inspect all fastening devices for looseness or evidence of improper fit, damage, excessive wear, elongation, or hole deformation. Record deficiencies observed.	0
mments:	general of note deformation. Record deficiencies observed.	WU
2.4.1.15	Inspect all swivel pins, rollers, slide blocks, and axles. Record deficiencies observed.	
m 4 11100	relongation or help the form of the state of	cllora and
m 3 Inspi	ect all axles and rollers for free rotation and secure nting.	ent.
mments:		
2.4.1.16	Inspect floor anchor bolts (if employed) in accordance with the recommendations of the anchor bolt manufacturer. Record deficiencies observed.	Ø O
mments:	,	W U
	Record service bay floor safety observations such as cracks or loose concrete around the anchor bolts.	X O
mments:		y U

Inspector's Initials: _/ke

Date Completed: 5/11/22

Inspection Report #: 22 057/1-9

Compliant N/A Yes No

6.2.4.1.18 Operate the lift through its full cycle & inspect the holding devices. Record improper function assets	operation of the positive stop & the lift load
Item 1 Inspect the operation of the positive stop & the lift load	isive wear, or damage.
On lifts employing continuous latching systems, inspect to	Item 2. Inspect if the lift load holding devices engage in the fully extended position.
Item 3. ensure lift load holding devices are operational & engage in all intended positions.	Item 4. Inspect to confirm proper operation of the load holding device release mechanisms & reset devices.
Comments:	device release mechanisms & reset devices.
6 2 4 4 40 On lifts employing adapters increat condition 2	
6.2.4.1.19 On lifts employing adapters, inspect condition & probserved.	
On lifts employing adapters that contact vehicle frame, Item 1. body, axle, tires, or other lift point, inspect for proper operation.	Inspect to ensure extenders/height adapters (if used) are Item 2. fully functional & properly labeled for application & capacity.
Item 3. Inspect adapter over-extension stops.	Item 4. Inspect pads for wear & excessive contamination from oil, rust, or dirt.
Item 5. Inspect to ensure extenders/height adapters (if used) are manufactured in accordance with ANSI/ALI ALCTV.	Item 6 Inspect threads, swivels & over-center stops along with
Comments:	surface treatments or pads.
6.2.4.1.20 With a representative vehicle on the lift, calculate a rise to lift or tire touch down. Lowering speed shall Record lowering speed (inches divided by seconds multiple)	Hiplied by 5)
Comments:	fpmfpm
1000 -1177	
Per lift manufacturer's instructions, inspect all point integrity of fittings, and presence of lubricant. Reconneed of lubrication.	ts requiring lubrication to ensure cleanliness, ord damaged or missing fittings and points in
Comments:	
Inspect the operation of lifts equipped with lateral so by running the lift through its full travel. Record mis which might impair safe operation.	ynchronization or equalization systems calignment of the lifting contact points
Comments:	
6.2.4.1.25 On lifts incorporating overhead structures, record in (overhead) shut-off switch.	nproper function of the up over-travel
Comments:	080
6.2.4.1.26 Inspect all chains & wire ropes, record excessive slawhenever possible.	ack. Use lift manufacturer guidelines
Inspect the end connections and record excessive Item 1. corrosion, fatigue, excessive wear, connection hole elongation or deformation.	Inspect wire ropes and record deformation, kinks, Item 2. excessive corrosion, reduced diameter, broken, cut, bent, or crushed wires, un-stranding, or contamination.
Inspect chains and record excessive wear on links, pins, Item 3. or side plates, deformed, bent, rusted or broken links, or presence of foreign material.	, or containington.
Comments:	
6.2.4.1.27 Inspect the tracking & level winding of wire ropes & o	chains, Record deficiencies observed
drums, sheaves (pulleys) or sprockets.	Item 2. Inspect for excessive wear on bearing and edge guide surfaces.
Item 3. Inspect free rotation of sheaves (pulleys) & sprockets.	Surfaces.
Comments:	
5.2.4.1.28 Inspect all potential pinch points & record those unprinstructions (labels).	rotected by appropriate guards or
Comments:	W U
3.2.4.1.31 Inspect all accessories used on the lift. Record defic	iencies observed
Item 1. Inspect for proper labeling to assure construction in accordance with ANSI/ALI ALCTV.	Item 2. Inspect for suitability for the application and certification for use with the specific lift.
Item 3. Inspect to confirm capacity labeling on all accessories.	/ / dae with the specific lift.
Comments:	

Inspector's Initials: /

Date Completed: Page 3 of 5

		N/A	Yes	No
6.2.4.2.1 6.2.4.5.3	Check with lift operator (owner or employer, if not available) and record if there has been difficulty in lifting the rated load capacity or if the lift rises or lowers overnight or when not in use.	1977	5X	
Comment		59139 5	X	
0010	Inspect all accessible with the same			
6.2.4.2.2	Inspect all accessible piping, tubing, hose, valves & fittings. Review lift oil consumption records.		(X)	0
Item 1. F	Record any hydraulic or air leaks. Record oil type: ATF OHydraulic oil Other:		20	\subseteq
Item 2. p	n cases where elevated oil consumption is reported without evidence of surface leaks, recommend a ressure check be performed on the underground components by qualified service personnel to determine existence of suspected leakage.	ie		
Comments	3:			
6.2.4.2.3	Operate lift through full travel & observe if lift travels smoothly while raising & lowering. Inspect plunger oil seal and record leakage of oil or air. Verify manufacturer specified torque (if any).		80	0
bl	spect plunger, piston rod, ram, and glands. Record ouges, scoring, corrosion, pitting, cracks, or other emishes. Item 2. If the lift is equipped with an air exhaust presence of oil mist when lowering.	ıst valv	e, reco	rd the
Comments				
6.2.4.2.4 6.2.4.5.2	With lift loaded, stop the load at midpoint of travel and record slow downward drift.		NX.	
Comments			W	\cup
6.2.4.2.7	Confirm provisions for venting all hydraulic systems.			
Comments	i i i i i i i i i i i i i i i i i i i		(&)	0
6.2.4.2.9	On lifts utilizing pumping units, confirm the presence of oil in the reservoir when the lift is		(2)	
Comments:			N/	U
5.2.4.2.10	Verify that the tamper resistant seal on hydraulic relief valves has not been broken. Record broken seals or evidence of tampering.		(X)	
Comments:	or tarriporning.		W	U
.2.4.3.1 .2.4.4.1	Inspect the slack suspension wire rope or slack suspension chain sensing system. Refer to manufacturer recommended inspection procedures. Record the absence of such system, improper operation or deficiencies observed.	80	0	0
comments:	Johnston Constitution of the Constitution of t	<u> </u>	\mathbf{Y}	\vee
.2.4.5.1	Inspect all accessible piping, tubing, cylinders, air bags, bellows, hose, valves and fittings.		(X)	
omments:			W	U
2.4.5.4	Observe and record absence of a pressure regulator in the air supply line.	7		
omments:	Quality in the air supply line.	$Q \mid Q$		

Inspector's Initials:

Date Completed:

Page 4 of 5

The following shall be reported as a result of reviewing the Operator Training Log for each operator provided by the owner or employer (Appendix A of ANSI/ALI ALOIM:2020 or equivalent). These points may not necessarily result in a failed automotive lift inspection when evaluated solely in accordance with the Periodic Qualified Inspection requirements of ANSI/ALI ALOIM:2020. However, they may negatively impact operator safety and compliance with applicable codes, standards, & regulations (i.e. building/electrical codes, OSHA, Provincial Health & Safety).

Requiremen	The lift increaser								
I redunemen	t: document that li	shall e	valuate	for compliance an	d document the follow	ving requiremen	nt: "The	owner	or employer shal
	maintain an Oper	ator Ti	aining l	Log indicating each	in accordance with the lift the operator is tr	ANSI/ALI ALO ained to opera	IM:202 te."	20 sect	ion 5.2 and shal
For each surrecord the nar	bmitted training log ne of the lift operator	comp	e log liant?	Date of latest training	For each submitted	d training log	Is th	e log oliant?	Date of latest training
	1/1	Yes	No	(mm/dd/yyyy)	record the name of t	he lift operator	Yes	No	(mm/dd/yyyy)
1 /	V /4	0	0		8		0	0	•
3		Ö	Ö		9		0	0	
4		Ö	Ŏ		10		0	0	
5		0	Ŏ		12		0	0	
6		0	0		13		0	0	
7		0	0		14		Õ	0	
	RE	EPOI	RTAI	BLE OBSE	RVATIONS -	POINTS			
71 6 11 .					be addressed)				
operator safety Health & Safety Report safety for	and compliance with y).	applic	sable co	odes, standards, &	esult in a failed auton of ANSI/ALI ALOIM:2 Regulations (i.e. buil	ding code, elec	ction w , they ctrical	then ev may n code, C	aluated solely in egatively impact DSHA, Provincial
CONTRARY	lift design and/or ma	nufacti	rer's in	structions.	None Observe	d Obse	erved (add com	ment below)
Comments:	Salar Sa								
Report safety-re related but may compliance.	elated observations was detrimentally affect s	hich markety o	ay not l or other	be automotive lift known areas of	None Observed	d Obse	erved (a	add com	ment below)
									8
Comments:						***************************************			
***************************************	ed accessories obser	ved.			ØNone Observed	d OObse	rved (a	add com	ment below)
***************************************		ved.			ØNone Observed	d Oobse	rved (a	add com	ment below)
Report uncertific Comments: Check exposed excessive corro	ed accessories obser		burrs,	sharp edges or	None Observed				
Report uncertific	ed accessories obser		burrs,	sharp edges or					ment below) ment below)
Report uncertification Comments: Check exposed excessive corrose Comments:	ed accessories obser	Report				OObse	rved (a	dd comi	ment below)
Report uncertification Comments: Check exposed excessive corrose Comments:	ed accessories obser surfaces and edges: sion.	Report			ØNone Observed	OObse	rved (a	dd comi	
Report uncertification Comments: Check exposed excessive corrost Comments: Report cleanline Comments:	ed accessories obser surfaces and edges: sion.	Report	and its	surroundings.	ØNone Observed	OUnace	rved (a	dd comi	ment below)
Report uncertification Comments: Check exposed excessive corror Comments: Report cleanline Comments: Review planned	ed accessories observables and edges: sion.	Report	and its	surroundings.		OUnace	rved (a	dd comi	ment below)
Report uncertification Comments: Check exposed excessive corror Comments: Report cleanline Comments: Review planned ALOIM:2020. Comments:	ed accessories observables and edges: sion.	Report the lift in acc	and its	surroundings. e with ANSI/ALI		OUnace	rved (a	dd comi le (add d	ment below)

Inspector's Initials:

Date Completed: 5/11/22

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Inspection Report #:

220511-9

This inspection report ter	nplate is only for use with Two-Pos	st, Surface-Mounted, Swing-Arm Style Automotive Lifts without
runways, screw	drives, multiple operator positions	st, Surface-Mounted, Swing-Arm Style Automotive Lifts without , or any subfloor pits, enclosures, areas or recesses.
For lifts incorpo	orating these features, use AL	l's Universal Automotive Lift Inspection report.
		Inspection Report # 2205/1 ~ 10
		Complete After Inspection (Check One):
NEW ENGLAI	ND AUTOMOTIVE LIFTS	Lift Failed
120 OL PELHAM, NE	D GAGE HILL RD. W HAMPSHIRE 03076	Lift Passed
		Record ALI Annual Lift Inspection Label Serial # Applied:
		220067018
This inspection is not into		Date Label Applied: $5/41/22$ Inspector Initials: $\ell \sim$
reasonable and safe manner	d as a guarantee against failure or ma and that the supporting documents su	Ifunction. Its purpose is to verify that the lift has been maintained in a pplied by the manufacturer are accessible to the operator to assist in
trie safe operation of the lift an	d to call attention to repairs that may b	be needed to correct existing or potential malfunctions where such can
No liability for the use, oper	ration, management, or control of the	nis lift is assumed by the inspector, the inspector's company, or
the Automotive Lift Institute Location Name:		
Address:	Nashua Community Co	Day #.
Owner or Employer Author	505 An	nherst St, Nashua, NH 03063
	onzed Signature: All C	Date: 5-11-22
Inspection Company: Inspector Name:	N	ew England Automotive Lifts
	Kevin Cameron	ALI Inspector ID #: 2047
requirements for a qualifie	equirements of ANSI/ALI ALOIM:2020 ad lift inspector as described in ANSI/A	paragraph 6.2.2 for qualified lift inspector and that I meet the training
Inspector Signature:	Keinlyneam	Date of Inspection: 5/11/22
≗ Lift Model #:		
E Life Co. : 1 "	A10IN6G	0
e Lift Serial #:		COV12H0016
Lift Model #: Lift Serial #: Manufacturer & Addr	ress:	Rotary Lift, Madison IN.
ALI Certified Lift?	ONo OYes	Certification Serial #: AL00299555E
Lift Drive Type (check one):	Hydraulic Hydraulic	ally Driven Mechanical
Select the appropriate resp	onse:	
Direction from the lift ma available or used in supp	port of this inspection.	Direction from the lift manufacturer WAS NOT readily available or used in support of this inspection.
automatically revoked upon term	ticipant's Responsible Employee and nination of Program Participation Agree	are and shall only be used with ALI's express written permission by ices in accordance with ALI's program requirements. Use of this ALI certified lift inspector's acknowledgment. ALI's permission is ement or loss of inspector certification status.
secord the total number of	addendum pages added to this	

The attached inspection points are for reference only; Refer to ANSI/ALI ALOIM:2020 for the exact requirements.

Maintain this inspection report and photos together with other printed material or records pertaining to the lift identified in this report.

Identify adjustments, documents or parts provided or replaced, during or as a result of the inspection.

ALOIM	Inspection Points N/A	Comp	
6.2.4.1.1	Verify presence of the lift's rated load capacity label.	Tes	No
6.2.4.1.2	Record location of manufacturer's instructions or equivalent (i.e. ANSI/ALI ALOIM:2020) & confirm availability to the operators.		7
	Installation, Operation, Inspection, Maintenance Instructions: In Office On Lift Other	X	
6.2.4.1.3	Record location of Lift Safety Instructions including "Lifting It Right" and "Safety Tips" or equivalent & confirm availability to the operators.	0	0
	Lift Safety Instructions:		\sim
6.2.4.1.4	Record location of ALI's Vehicle Lifting Points Guide (or equivalent) & confirm availability to the operators. Verify current edition.	(X)	
	Vehicle lifting information: Identify Year 2022 In Office On Lift Other		
6.2.4.1.5	Inspect accessibility, confirm readability & appropriate ALI lift safety labeling or placarding (or equivalent) Record deficiencies. Check the label transport	(X)	
Ø ALI	Incorrect lift safety labeling or Missing lift safety	y labelir	ng or
Comments	: placarding placarding	7.	
6.2.4.1.6	Confirm adequate clearances exist around the lift to accommodate emergency egress and		
Comments:	The destrict destricts and descriptions of the destrict of the	W	U
5.2.4.1.7	Inspect all accessible structural components including welds and record any evidence of		
		Ø	0
	Record observed modifications or reconstructions made to any automotive lift lacking documented express written permission of the lift manufacturer. (Attach documented permission to this report)		0
Comments:	The state of the s	U	U
.2.4.1.8			
em 1 Rec	Inspect electrical components, wiring & confirm appropriate electrical component labeling.	8	0
COH	nectors, jumper wires, missing components/covers.		
appi	fy that all electrical lifts are provided with a separate, ropriately sized service. Verify electrical lifts are provided with separate and the separate are provided with separate are provided with separate and the separate are provided with separate and the separate are provided with separat	e overlo	ad
comments:	protection (appropriately sized), rated & meet	s local o	ode.
.2.4.1.9	Inspect the lift controls to ensure accessibility, unobstructed view of the lift & verify automatic return to neutral, or off, when released Record and definition of the lift & verify automatic	(2)	0
omments:	return to neutral, or off, when released. Record any deficiencies observed.	XX.	<u>U</u>
.2.4.1.12	Inspect to ensure all telescoping components requiring stops are functioning as intended. Record improper function or excessive wear.	(2)	$\overline{\cap}$
omments:		XX	
	On lifts requiring swing arm restraints, the swing arm restraints shall be inspected and manually evaluated for improper function, low resistance, excessive wear or damage. Record all results.		0
omments:	Total direction.	×	
2.4.1.14	Inspect all fastening devices for looseness or evidence of improper fit, damage, excessive wear, elongation, or hole deformation. Record deficiencies observed.		
omments:	a delibleficies observed.		4
2.4.1.15	Inspect all swivel pins, rollers, slide blocks, and axles. Record deficiencies observed.	5/1	
m 1. mape	, elongation, or hole deformation litem 2. Inspect all guide rollers, slide blocks, bearing r	ollers, a	nd
m 3. mour		ent.	
omments:			
2.4.1.16 a	nspect floor anchor bolts (if employed) in accordance with the recommendations of the anchor bolt manufacturer. Record deficiencies observed.	8 (7
mments:	/	4	4
The second secon	Record service bay floor safety observations such as cracks or loose concrete around the anchor colts.	X) (5
mments:			

Inspector's Initials: | (CC)

Date Completed: 5/1/22

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Inspection Report #: 22 057//-

Compliant Yes No

6.2.4.1.18 Operate the lift through its full cycle & inspect the holding devices. Record improper function except	operation of the positive stop & the lift load
Inone at the second sec	sive wear, or damage.
noiding devices.	Item 2. Inspect if the lift load holding devices engage in the fully extended position.
On lifts employing continuous latching systems, inspect to Item 3. ensure lift load holding devices are operational & engage in all intended positions.	Item 4. Inspect to confirm proper operation of the load holding device release mechanisms & reset devices.
Comments:	
6.2.4.1.19 On lifts employing adapters, inspect condition & probserved.	roper operation, record deficiencies
On lifts employing adapters that contact volvials frame	
operation.	Inspect to ensure extenders/height adapters (if used) are Item 2. fully functional & properly labeled for application & capacity.
Item 3. Inspect adapter over-extension stops.	Item 4. Inspect pads for wear & excessive contamination from oil,
Item 5. Inspect to ensure extenders/height adapters (if used) are manufactured in accordance with ANSI/ALI ALCTV.	rust, or dirt. Item 6. Inspect threads, swivels & over-center stops along with surface treatments or pads.
Comments:	
6.2.4.1.20 With a representative vehicle on the lift, calculate a rise to lift or tire touch down. Lowering speed shall Record lowering speed (inches divided by seconds multiple shall be represented in the lift, calculate a rise to lift or tire touch down. Lowering speed shall record lowering speed (inches divided by seconds multiple shall be represented by the lift, calculate a rise to lift or tire touch down. Lowering speed shall record lowering speed (inches divided by seconds multiple shall be represented by the lift, calculate a rise to lift or tire touch down. Lowering speed shall record lowering speed shall record lowering speed (inches divided by seconds multiple shall record lowering speed shall record lowering	HOT exceed twenty (20) foot nor minute
	tiplied by 5)
Per lift manufacturer's instructions, inspect all point integrity of fittings, and presence of lubricant. Reconnect of lubrication.	ts requiring lubrication to ensure cleanliness, rd damaged or missing fittings and points in
Comments:	
Inspect the operation of lifts equipped with lateral sy by running the lift through its full travel. Record mis which might impair safe operation.	ynchronization or equalization systems alignment of the lifting contact points
Comments:	
6.2.4.1.25 On lifts incorporating overhead structures, record in (overhead) shut-off switch.	nproper function of the up over-travel
Comments:	0,80
6.2.4.1.26 Inspect all chains & wire ropes, record excessive sla whenever possible.	nck. Use lift manufacturer guidelines
Inspect the end connections and record excessive Item 1. corrosion, fatigue, excessive wear, connection hole elongation or deformation.	Inspect wire ropes and record deformation, kinks, Item 2. excessive corrosion, reduced diameter, broken, cut, bent,
Inspect chains and record excessive wear on links, pins, Item 3. or side plates, deformed, bent, rusted or broken links, or presence of foreign material.	or crushed wires, un-stranding, or contamination.
Comments:	
6.2.4.1.27 Inspect the tracking & level winding of wire ropes & c	Chains Pagard definions:
item 1. drums, sheaves (pulleys) or sprockets.	Item 2. Inspect for excessive wear on bearing and edge guide surfaces.
Item 3. Inspect free rotation of sheaves (pulleys) & sprockets.	
Comments:	
6.2.4.1.28 Inspect all potential pinch points & record those unpi instructions (labels).	rotected by appropriate guards or
Comments:	
5.2.4.1.31 Inspect all accessories used on the lift. Record defici	iencies observed.
Item 1. Inspect for proper labeling to assure construction in accordance with ANSI/ALI ALCTV.	Item 2. Inspect for suitability for the application and certification for use with the specific lift.
. , , , , , , , , , , , , , , , , , , ,	/
Comments:	

Inspector's Initials:

Date Completed: 5/11/22

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Inspection Report #: 220511 - 10

manufacturer recommended inspection procedures. Record the absence of such system,

Inspect all accessible piping, tubing, cylinders, air bags, bellows, hose, valves and fittings.

Observe and record absence of a pressure regulator in the air supply line.

improper operation or deficiencies observed.

Record any air leaks.

Inspector's Initials:

6.2.4.3.1

6.2.4.4.1

6.2.4.5.1

6.2.4.5.4 Comments:

Comments:

Comments:

Page 4 of 5

The following shall be reported as a result of reviewing the Operator Training Log for each operator provided by the owner or employer (Appendix A of ANSI/ALI ALOIM:2020 or equivalent). These points may not necessarily result in a failed automotive lift inspection when evaluated solely in accordance with the Periodic Qualified Inspection requirements of ANSI/ALI ALOIM:2020. However, they may negatively impact operator safety and compliance with applicable codes, standards, & regulations (i.e. building/electrical codes,

Requirement.	The munispector	shall e	valuate	for compliance ar	d document the fe	ollowing requirement			
Requirement:	document that line maintain an Oper	ator Tr	aining	lave been trained Log indicating each	in accordance with lift the operator	ollowing requirement of the ANSI/ALI ALO is trained to operate	nt: "The IM:202 te "	owner 0 sect	or employer sha ion 5.2 and sha
For each submrecord the name	nitted training log of the lift operator	is in	e log liant? No	Date of latest training (mm/dd/yyyy)	For each subm	itted training log of the lift operator	Is th	e log liant?	Date of latest training
1 N	A	0	0		8		O	0	(mm/dd/yyyy)
2		0	0		9		0	Ŏ	· · · · · · · · · · · · · · · · · · ·
3		0	0		10		Ö	ŏ	
4		0	0		11		Ö	Ŏ	
5		0	0		12		Ŏ	Ŏ	
6		0	0		13		0	Ö	
7		0	U		14		0	0	
			(A	Il points must	RVATIONS be addressed	d) (b			
operator safety a Health & Safety).	all be reported. The the Periodic Qual and compliance with	applio	able c	odes, standards,	result in a failed au of ANSI/ALI ALOI & regulations (i.e.	utomotive lift insper M:2020. However building code, elec	ction w , they ctrical	then ev may n code, C	aluated solely in egatively impact SHA, Provincial
Report safety feat CONTRARY to lif	tures and automotive t design and/or mai	re lift u	se obs	erved to be	None Obse	erved Obse	aniod (odd saw	.,,
						00000	siveu (add com	iment below)
Comments:						00000	arveu (auu com	ment below)
Comments:	ted observations w etrimentally affect s	hich m	ov not	ha a di un	None Obse				ment below)
Comments: Report safety-rela related but may de	ted observations w	hich m	ov not	ha a di un					
Comments: Report safety-related but may decompliance. Comments:	ted observations w	hich m afety o	ov not	ha a di un		rved Obse	erved (a	add com	
Comments: Report safety-rela related but may de compliance. Comments: Report uncertified Comments:	ted observations we etrimentally affect s accessories observ	hich m afety o	ay not or other	be automotive lift known areas of	None Obse	rved Obse	erved (a	add com	ment below)
Comments: Report safety-related but may decompliance. Comments: Report uncertified Comments: Check exposed subscessive corrosio	ted observations we etrimentally affect s accessories observations	hich m afety o	ay not or other	be automotive lift known areas of	None Obse	rved Oobse	erved (a	add com	ment below)
Comments: Report safety-rela related but may de compliance. Comments: Report uncertified Comments:	ted observations we etrimentally affect s accessories observations	hich m afety o	ay not or other	be automotive lift known areas of	None Obse	rved Oobse	erved (a	add com	ment below) ment below)
Comments: Report safety-related but may decompliance. Comments: Report uncertified Comments: Check exposed subscessive corrosio	ted observations we etrimentally affect s accessories observations	hich m afety o ved.	ay not or other	be automotive lift known areas of	None Obse	rved Obse	erved (a	add com	ment below) ment below) ment below)
Comments: Report safety-related but may decompliance. Comments: Report uncertified Comments: Check exposed subscessive corrosio	ted observations wetrimentally affect s accessories observances accessories observances and edges:	hich m afety o ved.	ay not or other	be automotive lift known areas of	None Obser	rved Obse	erved (a	add com	ment below) ment below)
Comments: Report safety-related but may decompliance. Comments: Report uncertified Comments: Check exposed subscessive corrosion Comments: Report cleanliness Comments:	ted observations wetrimentally affect s accessories observances accessories observances and edges:	hich m afety o	ay not or other burrs,	be automotive lift known areas of sharp edges or surroundings.	None Obser	rved Obse	erved (a	add com	ment below) ment below) ment below)
Comments: Report safety-related but may decompliance. Comments: Report uncertified Comments: Check exposed suexcessive corrosio Comments: Report cleanliness Comments:	ted observations wetrimentally affect s accessories observations access	hich m afety o	ay not or other burrs,	be automotive lift known areas of sharp edges or surroundings.	None Observation	rved Obse	erved (a	add com	ment below) ment below) ment below)
Comments: Report safety-rela related but may de compliance. Comments: Report uncertified Comments: Check exposed su excessive corrosio Comments: Report cleanliness Comments: Review planned match and cold cold. Comments:	ted observations wetrimentally affect s accessories observations access	hich mafety of ved. Report the lift	ay not or other burrs, and its	be automotive lift known areas of sharp edges or surroundings.	None Observation	rved Observed Observed Observed Onacc	erved (a	add com add com dd com e (add d	ment below) ment below) ment below)

Inspector's Initials:

Date Completed:

Page 5 of 5

Inspection Report #: 220511 - 10.

This inspection report ten	oplate is only for use with Two Por	act Curfee Maria Land
runways, screw	drives, multiple operator positions	ost, Surface-Mounted, Swing-Arm Style Automotive Lifts withors, or any subfloor pits, enclosures, areas or recesses.
For lifts incorpo	rating these features, use AL	s, or any subfloor pits, enclosures, areas or recesses. Ll's Universal Automotive Lift Inspection report.
		Inspection Report # 220511-11
		Complete After Inspection (Check One):
		Lift Failed
NEW ENGLA	ND AUTOMOTIVE LIFTS D GAGE HILL RD.	
PELHAM, NE	W HAMPSHIRE 03076	Lift Passed
		Record ALI Annual Lift Inspection Label Serial # Applie
		220067017
		Date Label Applied: 5/11/22 Inspector Initials: 10
This inspection is not intended	as a guarantee against failure or ma	/
reasonable and safe manner a	and that the supporting documents su	alfunction. Its purpose is to verify that the lift has been maintained in upplied by the manufacturer are accessible to the operator to assist be needed to correct existing as a startish.
De determined by visual and o	rdinary avancia attack	and the correct existing of potential malfunctions where such or
No liability for the use, oper	ation, management, or control of the	his lift is assumed by the inspector, the inspector's company,
the Automotive Lift Institute.		int is assumed by the inspector, the inspector's company,
Location Name:	Nashua Community Co	ollege 44
Address:		Day #:
Owner or Employer Author	prized Signature: MAC	mherst St. Nashua, NH 03063
	The Co	Date: 5-01-22
Inspection Company:	N	New England Automotive Lifts
Inspector Name:	Kevin Cameron	ALI Inspector ID #: 2047
"I certify that I meet the re	quirements of ANSI/ALI ALOIM:2020	
Inspector Signature:	Reen lunar	Date of Inspection: 3/11/22
₽ Lift Model #:		
e dd	A10IN6G	60 Capacity: 10,000 Olbs Okc
Lift Serial #:		COV12H0009
Lift Model #: Lift Serial #: Manufacturer & Addr	ess:	Rotary Lift, Madison IN.
ALI Certified Lift?	ONO OVO	
	ONo OYes	Certification Serial #: AL00299539F
Lift Drive Type (check one):	O , man O . i y di danoi	cally Driven Mechanical
Select the appropriate resp	onse:	
Direction from the lift ma	nufacturer WAS readily	Direction from the lift manufacturer WAS NOT readily
available or used in supp	port of this inspection.	
I his copyrighted automotive lift	inspection report is proprietary in natu	
CODVIIGNIED report confirms par	ticinant's Dognamaille F	and additional of this program requirements. Use of this
automatically revoked upon term	ination of Program Participation Agree	vices in accordance with ALI's program requirements. Use of this d ALI certified lift inspector's acknowledgment. ALI's permission is been entered or loss of inspector certification status.
	<u> </u>	or inspector certification status.
record the total number of	addendum pages added to this	inspection report:
		West Control of the C

The attached inspection points are for reference only; Refer to ANSI/ALI ALOIM:2020 for the exact requirements.

Maintain this inspection report and photos together with other printed material or records pertaining to the lift identified in this report.

Identify adjustments, documents or parts provided or replaced, during or as a result of the inspection.

ALOIM	Inspection Points N/A	Compliant Yes No
6.2.4.1.1	Verify presence of the lift's rated load capacity label.	I AA
6.2.4.1.2	Record location of manufacturer's instructions or equivalent (i.e. ANSI/ALI ALOIM:2020) & confirm availability to the operators.	800
	Installation, Operation, Inspection, Maintenance Instructions: In Office On Lift Other	200
6.2.4.1.3	Record location of Lift Safety Instructions including "Lifting It Right" and "Safety Tips" or equivalent & confirm availability to the operators.	do
	Lift Safety Instructions:	A C
6.2.4.1.4	Record location of ALI's Vehicle Lifting Points Guide (or equivalent) & confirm availability to the operators. Verify current edition.	Ø O
12	Vehicle lifting information: Identify Year ユロスス In Office On Lift Other	
6.2.4.1.5	Inspect accessibility, confirm readability & appropriate ALI lift safety labeling or placarding (or equivalent) Record deficiencies. Check the label type present.	Ø O
~ IIITS	Incorrect lift safety labeling or Diagraphic Diagraphic	ty labeling or
Comments	- pracarding	
6.2.4.1.6	Confirm adequate clearances exist around the lift to accommodate emergency egress and anticipated service activities. Record deficiencies observed.	do
Comments:	: Described Record deliciencies observed.	WU
6.2.4.1.7	Inspect all accessible structural components including welds and record any evidence of overloading, misuse abuse permanent defensely	
	Record observed modifications or reconstructions made to any the state of the state	M U
	documented express written permission of the lift manufacturer. (Attach documented permission to this report)	00
Comments:	1 10 1110 10 1011	\mathcal{L}
6.2.4.1.8	Inspect electrical components, wiring & confirm appropriate electrical component labeling.	
tem 1. Rec	ord brokeri di dilatidideti Wires/Cables damaded	XU
tem 3. Veri	nectors, jumper wires, missing components/covers. Item 2. Verify presence of lockout/tagout provisions. Item 2. Verify presence of lockout/tagout provisions. Verify electrical lifts are provided with a separate,	
appi	ropriately sized service. Verify electrical lifts are provided with a separate, protection (appropriately sized), rated & meeting the many sized and the separate protection (appropriately sized), rated & meeting the security of the separate provided with separate provided w	te overload
Comments:		io local code.
	Inspect the lift controls to ensure accessibility, unobstructed view of the lift & verify automatic return to neutral, or off, when released. Record any deficiencies observed.	00
Johnnenis.		XV
	Inspect to ensure all telescoping components requiring stops are functioning as intended. Record improper function or excessive wear.	00
Comments:	On lifts requiring and	(ASSES) ES
	On lifts requiring swing arm restraints, the swing arm restraints shall be inspected and manually evaluated for improper function, low resistance, excessive wear or damage. Record all results.	00
comments:		
	Inspect all fastening devices for looseness or evidence of improper fit, damage, excessive wear, elongation, or hole deformation. Record deficiencies observed.	\otimes \bigcirc
omments:		
.2.4.1.15	Inspect all swivel pins, rollers, slide blocks, and axles. Record deficiencies observed.	
em 1. mspe	, elongation, or hole deformation litem 2. Inspect all guide rollers, slide blocks, bearing r	rollers, and
em 3. Inspe	ect all axles and rollers for free rotation and secure	ent.
omments:	ang.	
2.4.1.16	nspect floor anchor bolts (if employed) in accordance with the recommendations of the unchor bolt manufacturer. Record deficiencies observed.	Ø O
omments:	,	W U
2.4.1.17 F	Record service bay floor safety observations such as cracks or loose concrete around the anchor polts.	80
omments:		
	16 a	

Inspector's Initials: _/kel

Date Completed: 5/1/22

Page 2 of 5

Inspection Report #: 22 057/1-11.

6.2.4.1.18	holding devices. Record improper function, exces	ssive wear, or damage,	Ø O
hol	spect the operation of the positive stop & the lift load liding devices.	Item 2. Inspect if the lift load holding devices eng	age in the fully
Item 3. ens	lifts employing continuous latching systems, inspect to sure lift load holding devices are operational & engage all intended positions.	Item 4. Inspect to confirm proper operation of the device release mechanisms & reset device	load holding
Comments			Access to the second of the se
6.2.4.1.19	On lifts employing adapters, inspect condition & probserved.	roper operation, record deficiencies	0 0
Item 1. boo	lifts employing adapters that contact vehicle frame, dy, axle, tires, or other lift point, inspect for proper eration.	Inspect to ensure extenders/height adapte Item 2. fully functional & properly labeled for appl capacity.	lication &
Item 3. Ins	pect adapter over-extension stops.	Item 4. Inspect pads for wear & excessive contain rust, or dirt.	nination from oil,
Item 5. Insp	pect to ensure extenders/height adapters (if used) are nufactured in accordance with ANSI/ALI ALCTV.	Item 6. Inspect threads, swivels & over-center sto surface treatments or pads.	ops along with
Comments:			
6.2.4.1.20	With a representative vehicle on the lift, calculate a rise to lift or tire touch down. Lowering speed shall	Il not exceed twenty (20) feet per minute.	W O
	Record lowering speed (inches divided by seconds mu	ultiplied by 5) 6.6 fp.	m
Comments:	: No Loan		
6.2.4.1.22	Per lift manufacturer's instructions, inspect all poir integrity of fittings, and presence of lubricant. Reconeed of lubrication.	nts requiring lubrication to ensure cleanliness, ord damaged or missing fittings and points in	Ø O
Comments:			
6.2.4.1.23	Inspect the operation of lifts equipped with lateral s by running the lift through its full travel. Record mi which might impair safe operation.	synchronization or equalization systems isalignment of the lifting contact points	Ø 0
Comments:			
6.2.4.1.25	On lifts incorporating overhead structures, record i (overhead) shut-off switch.	improper function of the up over-travel) 🛭 🔾
Comments:			A Property of the Control of the Con
6.2.4.1.26	Inspect all chains & wire ropes, record excessive s whenever possible.		0 🕸 (
Item 1. cor elo	spect the end connections and record excessive rrosion, fatigue, excessive wear, connection hole ongation or deformation.	Inspect wire ropes and record deformatio Item 2. excessive corrosion, reduced diameter, b or crushed wires, un-stranding, or contant	proken, cut, bent,
Item 3. or :	spect chains and record excessive wear on links, pins, side plates, deformed, bent, rusted or broken links, or esence of foreign material.		
Comments:			***
6.2.4.1.27	Inspect the tracking & level winding of wire ropes &	chains. Record deficiencies observed.	
Item 1. Ins	spect tracking & level winding of wire ropes/chains upon ums, sheaves (pulleys) or sprockets.	Item 2. Inspect for excessive wear on bearing an surfaces.	d edge guide
	spect free rotation of sheaves (pulleys) & sprockets.		per transfer de la company de
Comments:			
6.2.4.1.28	Inspect all potential pinch points & record those un instructions (labels).	iprotected by appropriate guards or	0 0
Comments:			
	Inspect all accessories used on the lift. Record def) (X) ()
acc	spect for proper labeling to assure construction in cordance with ANSI/ALI ALCTV.	Item 2. Inspect for suitability for the application are for use with the specific lift.	nd certification
	spect to confirm capacity labeling on all accessories.	,	***************************************
Comments:			

Inspector's Initials:

Date Completed:

Page 3 of 5

Inspect the slack suspension wire rope or slack suspension chain sensing system. Refer to

manufacturer recommended inspection procedures. Record the absence of such system,

Inspect all accessible piping, tubing, cylinders, air bags, bellows, hose, valves and fittings.

Observe and record absence of a pressure regulator in the air supply line.

Inspector's Initials:

6.2.4.2.10

Comments:

6.2.4.3.1

6.2.4.4.1

6.2.4.5.1

Comments:

Comments: 6.2.4.5.4

Comments:

broken seals or evidence of tampering.

Record any air leaks.

improper operation or deficiencies observed.

Date Completed:

The following shall be reported as a result of reviewing the Operator Training Log for each operator provided by the owner or employer (Appendix A of ANSI/ALI ALOIM:2020 or equivalent). These points may not necessarily result in a failed automotive lift inspection when evaluated solely in accordance with the Periodic Qualified Inspection requirements of ANSI/ALI ALOIM:2020. However, they may negatively impact operator safety and compliance with applicable codes, standards, & regulations (i.e. building/electrical codes, OSHA, Provincial Health & Safety).

Maguiromani.	de	snall ev	aluate	for compliance ar	d document th	ne following	requiremen	t. "The	0141707	or employer sh
Requirement:	document that li maintain an Oper	rator Tra	aining l	ave been trained og indicating ead	in accordance	e with AN	SI/ALI ALO	IM:202	20 secti	ion 5.2 and sh
For each subm	itted training log of the lift operator	12 me	log	Date of latest training (mm/dd/yyyy)	For each si	ubmitted tra	aining log	Is th	e log liant?	Date of lates training
1 N	A	0	0		8			O	0	(mm/dd/yyyy
2		0	0		9			Ö	ŏ	
3		0	0		10			Ö	ŏ	
4		0	0		11			Ŏ	Ŏ	
5		0	0		12			0	Ŏ	
7		0	0		13			0	0	
		0	0		14			0	0	
	RE	EPOR	TAE (AI	BLE OBSE I points must	RVATION be addres	VS - Po	STAIC			
lealth & Safety).	Il be reported. The the Periodic Qual and compliance with	applica	able co	des, standards, &	of ANSI/ALI A Regulations (LOIM:2020 i.e. building	ve iiπ inspec). However, g code, elec	ction w they ctrical o	may no	aluated solely egatively impa SHA, Provinci
JONIKARY TO INT	ures and automotiv design and/or ma	ve lift us nufactur	e obse	rved to be structions.	ØNone C	bserved	OObse	erved (a	add com	ment below)
Comments:										
elated but may de ompliance.	ed observations w trimentally affect s	hich ma afety or	y not b other	be automotive lift known areas of	None O	bserved	Oobse	rved (a	add com	ment below)
Comments:		*************		-						
and the second s										
eport uncertified	accessories observ	ved.			ØNone O	bserved	Obser	rved (a	dd comi	ment below)
Report uncertified a	accessories obsen	ved.			ØNone O	bserved	Obser	rved (a	dd comi	ment below)
Comments:	faces and edges:		ourrs, s	sharp edges or	ØNone O					
Comments:	faces and edges:		ourrs, s	sharp edges or						ment below) ment below)
Comments: check exposed survicessive corrosion Comments:	faces and edges:	Report I				oserved	Obser	ved (a	dd comr	nent below)
heck exposed sur xcessive corrosion Comments:	faces and edges:	Report I			ØNone Ol	oserved	Obser	ved (a	dd comr	
Comments: check exposed survicessive corrosion Comments: eport cleanliness Comments: eview planned ma	faces and edges:	Report I	and its	surroundings.	ØNone Ol	oserved	Obser	ved (a	dd comn	nent below) comment below)
Comments: heck exposed sur xcessive corrosion Comments: eport cleanliness Comments: eview planned ma	faces and edges: n. and orderliness of	Report I	and its	surroundings.	None Ol Acceptal	oserved	Obser	ved (a	dd comn	nent below)
Comments: check exposed survicessive corrosion Comments: eport cleanliness Comments: eview planned matabolis:2020. Comments:	faces and edges: n. and orderliness of	Report I	and its	surroundings.	None Ol Acceptal	ble	Obser OUnacc	ved (a	dd comn e (add c	nent below) comment below)

Inspector's Initials:

Date Completed: 5/11/22

Page 5 of 5

Inspection Report #: 2205711-11

This inspection	report template	is only for use with Two-Pos s, multiple operator positions	1 0 1	Accorded 0 :				
runw	ays, screw drives	s, multiple operator positions	s., Sunace-r	viounted, Swing	-Arm Style	Automotive	Lifts wi	ithout
For lift:	s incorporating	g these features, use AL	l's Univer	sal Automotiv	sures, area	as or recess	es.	
						511-	(2	
			Complete	After Inspection	on (Check	One):		
NE	W ENGLAND AU	TOMOTIVE LIETO				Lift Faile	ed [
	120 OLD GAG	E HILL RD.				Lift Passe	ed [=
PE	LHAM, NEW HAI	VIPSHIRE 03076	Record Al	LI Annual Lift I	noncetica		200000000000000000000000000000000000000	
						Label Seria	al # App	olied:
					67016			
			Date Labe	Applied: 5/	11/221	nspector In	itials: /	ce
This inspection is	not intended as a g	guarantee against failure or ma t the supporting documents su					-	
ule sale operation	Of the lift and to ca	I attention to	pplied by the	manufacturer are	accessible	to the opera	namaine ator to as	sist in
I be determined by	vicual and ordinan	and the state of t	- 1100000 10	COLLECT EXISTILITY OF	potential m	altunctions w	poro cue	oh non
the Automotive L	e use, operation,	examination methods. management, or control of th	nis lift is ass	umed by the ins	pector, the	inspector's	compa	n), an
B					. ,	opootor 3	Compai	lly, OI
Location Name:		Nashua Community Co	llege	,	Bay #:	1	12	
Address:	-	505 An	nherst/St. M	ashua, NH 0306				
Owner or Emplo	yer Authorized	Signature:	ulst			5-11-2	`	
Inspection Com	pany:	N	ew England	A. dan - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5 11-2	~	
Inspector Name		Kevin Cameron	ew England	Automotive Lift				
"I certify that I	meet the requirem	onto of ANDI/ALLAL OUT CO.		ALI Inspe		20	047	
requirements	for a qualified lift in	ents of ANSI/ALI ALOIM:2020 spector as described in ANSI/A	paragraph 6 I I ∆I ∩IM∙20	2.2 for qualified lift	t inspector a	and that I me	et the tra	ining
Inspector Signat		2 //	IEO IIII. EU	20 paragraph 0.2	.0,	-1	1	
		- and		Date of Ins	spection:	3/11	122	
Lift Model	# :	A10IN6G	0	Can	acity:	10.000	.	
Lift Model # Lift Serial # Manufactur	! :		00	A-0.0	acity:	10,000	lbs C)kg
Z Manufactur	- 0 A . I . I			V12H00010				
# Iviariuractur	er & Address:		Rotary	Lift, Madison IN				
ALI Certifie	d Lift? (∬No ()Yes	Certificat	ion Serial #:	,	AL00299541	1F	
Lift Drive Type (c	heck one): (Hydraulic Hydraulica	ally Driven N			120020004		
Select the approp	oriate response:		, , , , , , , , , , , , , , , , , , , ,	Noorial lical				
O Direction from	m the lift manufactu	rer WAS readily	Ø Dim	<i>u</i>				
available or t	used in support of t	his inspection.		tion from the lift nable or used in su				
This copyrighted aut	omotive lift inspect	tion report is proprietary in natu automotive lift inspection servi						
Copyrighted report o	ectors performing	automotive lift inspection servi 's Responsible Employee and	ices in accor	dance with ALI's	program re	ess written po equirements	ermission	1 by
automatically revoke	d upon termination	ditornotive lift inspection servi t's Responsible Employee and of Program Participation Agree	ALI certified	lift inspector's a	cknowledgr	nent. ALI's p	ermissio	n is
				or mapecion certi	rication stati	JS.		
Record the total r	number of adder	ndum pages added to this	inspection	report:	0			\dashv
				C 10 - C				

The attached inspection points are for reference only; Refer to ANSI/ALI ALOIM:2020 for the exact requirements.

Maintain this inspection report and photos together with other printed material or records pertaining to the lift identified in this report.

Identify adjustments, documents or parts provided or replaced, during or as a result of the inspection.

ALOIM	inspection Points		pliant
6.2.4.1.1	Verify presence of the lift's rated load capacity label.	Yes	No
6.2.4.1.2	Record location of manufacturer's instructions or equivalent (i.e. ANSI/ALI ALOIM:2020) & confirm availability to the operators.	× ×	
	Installation, Operation, Inspection, Maintenance Instructions:	70	
6.2.4.1.3	Record location of Lift Safety Instructions including "Lifting It Right" and "Safety Tips" or equivalent & confirm availability to the operators.	Ø	
	Lift Safety Instructions:	/ W	
6.2.4.1,4	Record location of ALI's Vehicle Lifting Points Guide (or equivalent) & confirm availability to the operators. Verify current edition.	Ø	0
	Vehicle lifting information: Identify Year 2022 In Office On Lift Other		
6.2.4.1.5	Inspect accessibility, confirm readability & appropriate ALI lift safety labeling or placarding (or equivalent) Record deficiencies. Check the label type present.	(X)	
Ø AL lifts	Incorrect lift safety labeling or Missing lift safety	ty label	ing or
Comments	- pracarding		
6.2.4.1.6	Confirm adequate clearances exist around the lift to accommodate emergency egress and	d	
Comments	The state of the s	X	U
6.2.4.1.7	Inspect all accessible structural components including welds and record any evidence of overloading, misuse, abuse, permanent deferments		
***	Record observed modifications or reconstructions are also to the second served modifications or reconstructions are also to the second served modifications or reconstructions are also to the second served modifications are reconstructions.	X	0
	The state of the s	0	0
Comments:	The same reports	U	U
6.2.4.1.8			
Item 1. Rec	Inspect electrical components, wiring & confirm appropriate electrical component labeling.	X	0
CON	nectors, jumper wires, missing components/covers. Item 2. Verify presence of lockout/tagout provisions.		
appi	ify that all electrical lifts are provided with a separate, ropriately sized service. Verify electrical lifts are provided with separate, ropriately sized service.	te over	load
Comments:	ropriately sized service. Item 4. protection (appropriately sized), rated & meet	ts local	code.
6.2.4.1.9	Inspect the lift controls to ensure accessibility, unobstructed view of the lift & verify automatic return to neutral, or off, when released Record any deficient		
Comments:	return to neutral, or off, when released. Record any deficiencies observed.	W	U
5.2.4.1.12	Inspect to ensure all telescoping components requiring stops are functioning as intended.		
Comments:	Record improper function or excessive wear.	Ø	0
	On lifts requiring swing arm rostraints, the said		
	On lifts requiring swing arm restraints, the swing arm restraints shall be inspected and manually evaluated for improper function, low resistance, excessive wear or damage. Record all results.	0	0
comments:	Record all results.	W	0
	nspect all fastening devices for looseness or ovidence of		
	Inspect all fastening devices for looseness or evidence of improper fit, damage, excessive wear, elongation, or hole deformation. Record deficiencies observed.	0	0
omments:			
.2.4.1.15	nspect all swivel pins, rollers, slide blocks, and axles. Record deficiencies observed.	(2)	7
em 1. wear,	, elongation, or hole deformation litem 2. Inspect all guide rollers, slide blocks, bearing r	rollers,	and
em 3. Inspe moun	ect all axles and rollers for free rotation and secure	ent.	
omments:	ung.		
2.4.1.16 li	nspect floor anchor bolts (if employed) in accordance with the recommendations of the		
omments:	nchor bolt manufacturer. Record deficiencies observed.		0
	Record service bay floor safety observations such as cracks or loose concrete around the anchor	~	
omments:		X)	0
	/ /		

Inspector's Initials: _/k@

Date Completed: 5/

11/22

Inspection Report #: 22 05//

0511-12

Compliant Yes No

6.2.4.1.18 Operate the lift through its full cycle & inspect the holding devices. Record improper function, excess	operation of the positive stop & the lift load	0 0
Item 1 Inspect the operation of the positive stop & the lift load	Item 2. Inspect if the lift load holding devices enga	ge in the fully
holding devices.	extended position.	ge in the fully
On lifts employing continuous latching systems, inspect to Item 3. ensure lift load holding devices are operational & engage in all intended positions.	Item 4. Inspect to confirm proper operation of the I device release mechanisms & reset device	oad holding
Comments:		
6.2.4.1.19 On lifts employing adapters, inspect condition & pr	oper operation, record deficiencies	
Observed.		W U
On lifts employing adapters that contact vehicle frame, Item 1. body, axle, tires, or other lift point, inspect for proper operation.	Inspect to ensure extenders/height adapter Item 2. fully functional & properly labeled for applic capacity.	s (if used) are ation &
Item 3. Inspect adapter over-extension stops.	Item 4. Inspect pads for wear & excessive contami	nation from oil,
Item 5. Inspect to ensure extenders/height adapters (if used) are manufactured in accordance with ANSI/ALI ALCTV.	Item 6. Inspect threads, swivels & over-center stop surface treatments or pads.	s along with
Comments:	Surface treatments of pags.	
6.2.4.1.20 With a representative vehicle on the lift, calculate a rise to lift or tire touch down. Lowering speed shall	nd record the average lowering speed from full not exceed twenty (20) feet per minute.	Ø 0
Record lowering speed (inches divided by seconds mul	Itiplied by 5) 6 -) fpm	
Comments: No Chalo		
Per lift manufacturer's instructions, inspect all poin 6.2.4.1.22 integrity of fittings, and presence of lubricant. Reconneed of lubrication.	ts requiring lubrication to ensure cleanliness, and damaged or missing fittings and points in	Ø 0
Comments:		
Inspect the operation of lifts equipped with lateral s 6.2.4.1.23 by running the lift through its full travel. Record mis which might impair safe operation.	synchronization or equalization systems salignment of the lifting contact points	Ø 0
Comments:		- Valentine Control
6.2.4.1.25 On lifts incorporating overhead structures, record in (overhead) shut-off switch.	mproper function of the up over-travel	Ø O
Comments:		
6.2.4.1.26 Inspect all chains & wire ropes, record excessive slawhenever possible.	ack. Use lift manufacturer guidelines	Ø O
Inspect the end connections and record excessive Item 1. corrosion, fatigue, excessive wear, connection hole elongation or deformation.	Inspect wire ropes and record deformation Item 2. excessive corrosion, reduced diameter, bro or crushed wires, un-stranding, or contami	oken, cut, bent.
Inspect chains and record excessive wear on links, pins, Item 3. or side plates, deformed, bent, rusted or broken links, or presence of foreign material.		
Comments:		
6.2.4.1.27 Inspect the tracking & level winding of wire ropes &	chains. Record deficiencies observed.	(X) ()
Item 1. Inspect tracking & level winding of wire ropes/chains upon drums, sheaves (pulleys) or sprockets.	Item 2. Inspect for excessive wear on bearing and surfaces.	edge guide
Item 3. Inspect free rotation of sheaves (pulleys) & sprockets.		
Comments:		
6.2.4.1.28 Inspect all potential pinch points & record those unpinstructions (labels).	protected by appropriate guards or	0 0
Comments:		
6.2.4.1.31 Inspect all accessories used on the lift. Record defi	ciencies observed.	
Item 1. Inspect for proper labeling to assure construction in accordance with ANSI/ALI ALCTV.	Item 2. Inspect for suitability for the application and for use with the specific lift.	certification
Item 3. Inspect to confirm capacity labeling on all accessories.	/	
Comments:		

Inspector's Initials: /

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e .				
ALOIN	Inspection Points	N/A		pliant
6.2.4.2.1 6.2.4.5.3	Check with lift operator (owner or employer, if not available) and record if there has been difficulty in lifting the rated load capacity or if the lift rises or lowers overnight or when not in	N/A	Yes	No
Commen			V	
6.2.4.2.2	Inspect all accessible piping, tubing, hose, valves & fittings. Review lift oil consumption records.		Q	
Item 1. I	Record any hydraulic or air leaks. Record oil type: ATF OHydraulic oil Other:		W	U
Item 2. p	n cases where elevated oil consumption is reported without evidence of surface leaks, recommend a ressure check be performed on the underground components by qualified service personnel to determine existence of suspected leakage.	ne		
Comment	S:			
item i. g	Operate lift through full travel & observe if lift travels smoothly while raising & lowering. Inspect plunger oil seal and record leakage of oil or air. Verify manufacturer specified torque (if any). Ispect plunger, piston rod, ram, and glands. Record ouges, scoring, corrosion, pitting, cracks, or other emishes. Item 2. If the lift is equipped with an air exhause presence of oil mist when lowering.	ıst valv	Ø /e, reco	O ord the
Comments	presence of oil mist when lowering.			
6.2.4.2.4				
6.2.4.5.2	With lift loaded, stop the load at midpoint of travel and record slow downward drift.		Ø	0
Comments			XX	U
3.2.4.2.7	Confirm provisions for venting all hydraulic systems.			7
Comments			W	U
5.2.4.2.9	On lifts utilizing pumping units, confirm the presence of oil in the reservoir when the lift is raised to full height. Record pump cavitation, oil foaming or oil contamination.		0	0
Comments				
.2.4.2.10	Verify that the tamper resistant seal on hydraulic relief valves has not been broken. Record broken seals or evidence of tampering.		Ø	0
comments			W_	U
.2.4.3.1 .2.4.4.1	Inspect the slack suspension wire rope or slack suspension chain sensing system. Refer to manufacturer recommended inspection procedures. Record the absence of such system, improper operation or deficiencies observed.	80	Ò	0
omments:				9
.2.4.5.1	Inspect all accessible piping, tubing, cylinders, air bags, bellows, hose, valves and fittings. Record any air leaks.	71	X	
omments:			∇	4
2.4.5.4	Observe and record absence of a pressure regulator in the air supply line.			
omments:	Quantitative an Supply lille,	V (U

Inspector's Initials:

Date Completed:

The following shall be reported as a result of reviewing the Operator Training Log for each operator provided by the owner or employer (Appendix A of ANSI/ALI ALOIM:2020 or equivalent). These points may not necessarily result in a failed automotive lift inspection when evaluated solely in accordance with the Periodic Qualified Inspection requirements of ANSI/ALI ALOIM:2020. However, they may negatively impact operator safety and compliance with applicable codes, standards, & regulations (i.e. building/electrical codes, OSHA, Provincial Health & Safety).

D	I I I I I I I I I I I I I I I I I I I									
Requirement:	document that li maintain an Oper	shall ev ft open	valuate ators h	for compliance ar ave been trained	id document t	he following	requirement	nt: "The	owner	or employers
	maintain an Oper		3	Log indicating eac	ch lift the oper	ator is train	ed to operat	11VI.ZUZ le "	20 sect	ion 5.2 and s
For each subm	itted training log	is in	e log	Date of latest				_	e loa	
COULT THE HATTIE OF THE HIT ONGESTOR			compliant? training		For each submitted training log record the name of the lift operato		aining log	Is the log compliant?		Date of late
1	A	Yes	No	(mm/dd/yyyy)	record the na	ame of the I	ift operator	Yes	No	training
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perator safety ar	the Periodic Qual nd compliance with	neu in	ispection	n requirements of	of ANSI/ALI	ALOIM:2020). However,	they	may n	egatively imp
lealth & Safety).		1.1		odos, staridards, t	x regulations	(i.e. building	g code, elec	ctrical o	code, C	SHA, Provinc
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CONTRARY to lift	ures and automotiv design and/or ma	ve lift u	se obse	erved to be	None (Dhearvad	004			
Comments:	doolgii diid/oi iila	nuiaci	irers in	structions.	201101101	Justi veu	Oobse	ervea (a	add com	ment below)
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Inspector's Initials:

Date Completed: 5/11/22

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