								Title: Locor	notive Inbou	Ind Inspectio	n Report
			• _						Control No.:	•	
	` /							Release Do			
						_	_	Revision: R			
			MOVI	NG FO	PRWA	R	D		ev I		
Model SD40	004.2	Pood No.	NREX 2654	Eramo No	70/5 0		Sold To	NIDE			
OEM Serial #		Date Built				-	5010 10	INKE			
	Ľ			Origin Location:					Date:		
Inspector:							1		Date.		
E			NI		INSPECT	IUN				N 41 1 1 1	VEC
	SHORT		Nose:	LOW	-		MU:		-	MU Hoses:	YES
Dynamics:	YES		Extended:	YES	-			s)Condition			FAIR
Bell:	YES		Horn:	YES			Fram	e Condition			GOOD
Fuel Tank Size:	4000		Reter	ntion Tank:	NO			Condition			GOOD
Wheels:	L1 _	1 7/16	L4		R1	1	1/2	R4		_	
SIZE:	L2	1 7/16	L5		R2	1	1/2	R5		_	
	L3	1 1/2	L6		R3	1	1/2	R6		-	
Box TYPE: Hyat	t/Timke	n (H/T)									
1:HYATT	2: HYA		3: HY	ATT	4: H	IYA.	тт	5: H	YATT	6: HY/	ATT
T.M. Type:	1	77-78	4	D77-78	Lis	t Cu	t/Missir	ng TM leads:	NONE		
	-	77-78	5	D77-78	Gear Rati			-	Shoe Type:	COMP	
		77-78	6	D77-78	-			& Condition:			
							- 76-				
Draft Gear Type & Co				391/FAIR				-	390/FAIR		
Draft Gear Pocket Co			Front:			10.0		-	FAIR		_
1 /1	Front: E		Rear:			elt-A	ligning:	YES	Condition:		ĸ
Pilot Type: PLAT			-	Condition:				-	Plow Type:		
Truck Type:		ION HTC	. 2	NON HTC		g Pi	n Type:	1	SINGLE	2	SINGLE
Brake Cyl.:	1	High		2		TIO					
				LONGHOC							
Walkway Con					Handrail			1			
Engine Type: 16-6		S/N:	65-M1-112	EMD Block	-		-		Bars Over:		
0	Block#:		H'Number:		-		apstar	Anleister	BCI	Other:	
Engine Overall Cond			-		-			Condition:			
Turbo P/N:	95255	97	•	98-K3-103	5		ndition:		_ Diffusor	Condition:	
Fuel Pump: YES			PreHeater:	YES			Cooler:	YES		Starter:	YES
Fuel Bypass Valve &	<u> </u>	NO			Arrestors:					aust Leaks:	NO
Spin On Filters	:	YES		oad Regula			IN/ BLU	E		fective Tag:	YES
			NO		· •				M		D
	N	Leaks:	NO	Radia	tor Type:					ECH. BONDE	
	N		hood:	Radia YES	itor Type:		Cab:	YES		CH. BONDE	
Radiators:	N			YES	ator Type:		Cab: YES		. Air Gauge:		
Radiators: I Fire Extinguishers:				YES F				200Lb			
Radiators: I Fire Extinguishers: AC Cabinet: YES	e: V	Long	hood:	YES F		Сог	YES	200Lb			
Radiators: I Fire Extinguishers: AC Cabinet: YES Air Compressor Type	e: V m:	Long VBO	hood:	YES F		Сог	YES ndition: ndition:	200Lb			
Radiators: I Fire Extinguishers: AC Cabinet: YES Air Compressor Type Air Filter Type/Syste Air Filter Media Type	e: V m: e:	Long VBO	hood: Base Sty	YES F le: HIGH		Cor Cor	YES ndition: ndition:	200Lb GOOD POOR DOD			
Radiators:IFire Extinguishers:AC Cabinet:YESAir Compressor TypeAir Filter Type/SysteAir Filter Media TypeAir Braker Type/Syste	e: V m: e: em:	Long VBO Ba	hood: Base Sty ggie 26	YES F le: HIGH	an Fuses:	Сог	YES ndition: ndition: GC ndition:	200Lb GOOD POOR DOD	. Air Gauge:	NO	
Radiators: I Fire Extinguishers: AC Cabinet: YES Air Compressor Type Air Filter Type/Syste Air Filter Media Type Air Braker Type/Syst EMD Main Gen/Alt.	e: V m: e: em: _ Type: _	Long VBO Ba AR10/	hood: Base Sty ggie	YES F le: HIGH L S/N:	an Fuses: 08B12	Cor Cor Cor	YES ndition: ndition: GC ndition:	200Lb GOOD POOR DOD DATA TAG	. Air Gauge:	NO	
Radiators:IFire Extinguishers:AC Cabinet:YESAir Compressor TypeAir Filter Type/SysteAir Filter Media TypeAir Braker Type/Syste	e: V m: e: e: r Type: r Type	Long VBO Ba	hood: Base Sty ggie 26	YES F le: HIGH	an Fuses: 08B12	Cor Cor Cor Cor	YES ndition: ndition: GC ndition: ndition:	200Lb GOOD POOR DOD DATA TAG	. Air Gauge:	NO	

								Т	itle: Loco	motive Inbo	ound Inspection	on Repo
											.: QF-10007	
	· /					7		R	elease D	ocument :		
			MOV	NG	FO	RWA	RD	R	evision: I	Rev 1		
A.G. Blower Wheel Ty	pe: Dl	JAL					Conditio	on: F	AIR			
D.B. Fan:	Qty:	2	Size:	48"		Blades:		10	Туре	2:	Fab	
#1 Cool Fan:	Size: 48		Blades:		9	Type:			Fab		GE, ALCO	
#2 Cool Fan:	Size: 48		Blades:		9	Type:			Fab	1	an Drive Typ	е
#3 Cool Fan:	Size: 48		Blades:		9	Type:			Fab		Current Direc	
#4 Cool Fan:	Size:		Blades:			Type:	Cast		Fab	Conditio	า:	
Equipment Rack:		YES	Туре:			Inertial F	ilters &	Blow	er Moto	YES		
Carbody Condition: FA	AIR											
Paint Color/Contition:		rbody:	GREY/ POC)	Eng	g Room:	GREY/ I	POOR		Cab:	GREY/ POC	DR
		•	C	AB/SHO		DSE INSPI						
Cab Condition: F	loor: FA	IR		-	Gla	ss Meets	s FRA Re	eq:	YES	Conditio	า:	
Cab Lights: YES		odules	YES	# Miss	sing: N					hange Date		
H. V. Cabinet:			~	Wire T	-	Exane			Gear	Magneti		
Evidence of Rewire?	NC)	Comments		790.				eca		•	
Speedo Type:			Heaters	•		Electric	Strip		Seats		3 Arm Rest:	YES
Cab Cards YES	/14	VOC TO	cord availabl	a data)			•		Equipped			113
	(11	yes, rec								1.	Vicero	
Toilet Type: NA			water (v	Vipers:		Visors:	
,1					ype. 🗖	AYTON		-	<u>.</u>		4	
Batteries: IN			Condition:		ype. D	DAYION				e: UNITIZEI)	
Batteries: IN Control Stand Type:		AAR		FAIR				C	ondition:)	
Batteries: IN Control Stand Type:	NC		Condition:	EOT:		NONE		C	ondition: lerter:	YES)	
Batteries: IN Control Stand Type:			Condition:	FAIR			Co	C	ondition:	YES		
Batteries: IN Control Stand Type: Radio Equipment:	NC)	Condition:	EOT: Cab Sig	inal:	NONE YES		C A mput	ondition: lerter: er Contro	YES ol YES		
Batteries: IN Control Stand Type: Radio Equipment:	NC)	Condition:	EOT: Cab Sig	inal: EMOV	NONE YES ED AND	LAYING	C A mput ON F	ondition: lerter: er Contro	YES ol YES		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1	EOT: Cab Sig	inal: EMOV MOVE	NONE YES ED AND D AND N	LAYING /IISSING	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition:	EOT: Cab Sig	inal: EMOV MOVE	NONE YES ED AND D AND N	LAYING /IISSING	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1	EOT: Cab Sig	inal: EMOV MOVE	NONE YES ED AND D AND N	LAYING /IISSING	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1	EOT: Cab Sig	inal: EMOV MOVE	NONE YES ED AND D AND N	LAYING /IISSING	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1	EOT: Cab Sig	inal: EMOV MOVE	NONE YES ED AND D AND N	LAYING /IISSING	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig	mal: EMOV MOVE	NONE YES ED AND D AND N ND CAR B	LAYING AISSING ODY DO	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R L PA RE LEFT S	EMOV MOVE IDE AN	NONE YES ED AND D AND N ND CAR B	LAYING AISSING ODY DO	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R PA RE LEFT S 92 DAY	EMOV MOVE IDE AN 'S LEFT S PAST	NONE YES ED AND D AND N ND CAR B	LAYING AISSING ODY DO IODIC	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R PA RE LEFT S 92 DAY	EMOV MOVE IDE AN 'S LEFT S PAST	NONE YES ED AND D AND N ND CAR B	LAYING AISSING ODY DO IODIC	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R PA RE LEFT S 92 DAY	mal: EMOVE IDE AN 'S LEFT S PAST	NONE YES ED AND D AND N ND CAR B	LAYING AISSING ODY DO IODIC	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R PA RE LEFT S 92 DAY 57 DAY 51 DAYS	inal: EMOV IDE AN 'S LEFT S PAST S LEFT	NONE YES ED AND D AND N ND CAR B ON PER DUE AN ON TRI A	LAYING AISSING ODY DO IODIC INUAL	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R PA RE LEFT S 92 DAY 57 DAY 51 DAYS	inal: EMOV IDE AN 'S LEFT S PAST S LEFT	NONE YES ED AND D AND N ND CAR B	LAYING AISSING ODY DO IODIC INUAL	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R PA RE LEFT S 92 DAY 57 DAY 51 DAYS	inal: EMOV IDE AN 'S LEFT S PAST S LEFT	NONE YES ED AND D AND N ND CAR B ON PER DUE AN ON TRI A	LAYING AISSING ODY DO IODIC INUAL	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R PA RE LEFT S 92 DAY 57 DAY 51 DAYS	inal: EMOV IDE AN 'S LEFT S PAST S LEFT	NONE YES ED AND D AND N ND CAR B ON PER DUE AN ON TRI A	LAYING AISSING ODY DO IODIC INUAL	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R PA RE LEFT S 92 DAY 57 DAY 51 DAYS	inal: EMOV IDE AN 'S LEFT S PAST S LEFT	NONE YES ED AND D AND N ND CAR B ON PER DUE AN ON TRI A	LAYING AISSING ODY DO IODIC INUAL	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R PA RE LEFT S 92 DAY 57 DAY 51 DAYS	inal: EMOV IDE AN 'S LEFT S PAST S LEFT	NONE YES ED AND D AND N ND CAR B ON PER DUE AN ON TRI A	LAYING AISSING ODY DO IODIC INUAL	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R PA RE LEFT S 92 DAY 57 DAY 51 DAYS	inal: EMOV IDE AN 'S LEFT S PAST S LEFT	NONE YES ED AND D AND N ND CAR B ON PER DUE AN ON TRI A	LAYING AISSING ODY DO IODIC INUAL	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R PA RE LEFT S 92 DAY 57 DAY 51 DAYS	inal: EMOV IDE AN 'S LEFT S PAST S LEFT	NONE YES ED AND D AND N ND CAR B ON PER DUE AN ON TRI A	LAYING AISSING ODY DO IODIC INUAL	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		
Batteries: IN Control Stand Type: Radio Equipment:	NC #8, AND) #18 TO	Condition: P DECK JEW #1 SING BO ON	EOT: Cab Sig ELRY R PA RE LEFT S 92 DAY 57 DAY 51 DAYS	inal: EMOV IDE AN 'S LEFT S PAST S LEFT	NONE YES ED AND D AND N ND CAR B ON PER DUE AN ON TRI A	LAYING AISSING ODY DO IODIC INUAL	C A mput ON F	ondition: lerter: er Contro	YES DI YES ENGINE RO		

