

EA03-022

STRICK CORPORATION

1/29/04 LETTER TO ODI

RESPONSE TO REQUEST

1, 2, 3, & 5

PART 1 OF 2

EA03-022

STRICK CORPORATION

1/29/04 LETTER TO ODI

RESPONSE TO REQUEST

1

RESPONSE TO REQUEST # 1

State by model and model year, the number of subject vehicles Strick has manufactured for sale or lease in the United States. Separately, for each subject vehicle manufactured to date by Strick, state the following:

a-Vehicle identification number (VIN);

See attached excel spreadsheet.

b-Model;

See attached excel spreadsheet.

c-Model Year;

See attached excel spreadsheet.

d-Date of manufacture;

See attached excel spreadsheet.

e-Date warranty coverage commenced;

See attached excel spreadsheet.

f-Grease type; and

See attached excel spreadsheet.

g-The State in the United States where vehicle was originally sold or leased (or delivered for sale or lease).

See attached excel spreadsheet.

Abbeville

<u>Start</u>	<u>End</u>				<u>Type</u>	<u>Start</u>	<u>End</u>	
<u>Ser #</u>	<u>Ser #</u>	<u>Start Date</u>	<u>End Date</u>	<u>Order #</u>	<u>Grease</u>	<u>Model</u>	<u>Model</u>	<u>State</u>
464181	454280	3/17/2000	6/28/2000	05a7120	Taxaco	2000	2001	SC
474519	474568	4/9/2001	5/9/2001	06a7482	Chevron	2001	2001	SC
475284	475295	4/26/2001	4/26/2001	06A7499	Chevron	2001	2001	SC
466716	466740	10/23/2000	10/31/2000	09a7258	Chevron	2001	2001	SC
469529	469529	8/17/2000	8/17/2000	09a9592	Chevron	2001	2001	SC
465888	465897	7/20/2000	8/15/2000	13a9567	Chevron	2001	2001	SC
464618	464627	8/1/2000	8/10/2000	14a7232	Chevron	2001	2001	SC
468526	468569	8/7/2000	8/29/2000	14a7295	Chevron	2001	2001	SC
468570	468594	8/15/2000	8/24/2000	14a7296	Chevron	2001	2001	SC
468595	468604	8/13/2000	8/18/2000	14a7297	Chevron	2001	2001	SC
466155	466264	5/24/2000	7/5/2000	15a7245	Taxaco	2000	2001	SC
469430	469494	9/5/2000	9/29/2000	15a7310	Taxaco	2001	2001	SC
471867	471716	11/8/2000	11/30/2000	18a7389	Mobil 007	2001	2001	SC
474653	474672	5/17/2001	5/31/2001	18a7489	Mobil 007	2001	2001	SC
469520	469523	7/24/2000	8/16/2000	18a9589	Chevron	2001	2001	SC
471977	471977	11/16/2000	11/16/2000	19a7388	Mobil 007	2001	2001	SC
473228	473275	3/19/2001	5/31/2001	19a7441	Chevron	2001	2001	SC
473276	473305	3/19/2001	5/9/2001	19a7442	Chevron	2001	2001	SC
486315	486384	6/14/2000	7/5/2000	20a7249	Chevron	2001	2001	SC
486768	486792	7/5/2000	8/3/2000	20a7249	Chevron	2001	2001	SC
486365	486414	6/1/2000	7/5/2000	20a7250	Chevron	2001	2001	SC
486793	486867	7/11/2000	7/28/2000	20a7320	Chevron	2001	2001	SC
469524	469528	7/27/2000	7/27/2000	20a9590	Chevron	2001	2001	SC
473380	473380	6/8/2001	6/8/2001	21a7449	Chevron	2002	2002	SC
473900	473907	5/2/2001	5/9/2001	23a7457	Mobil 007	2001	2001	SC
473908	473949	4/14/2001	5/17/2001	23A7458	Mobil 007	2001	2001	SC
470335	470384	10/3/2000	10/16/2000	24a7339	Chevron	2001	2001	SC
470385	470434	9/28/2000	10/16/2000	24a7340	Chevron	2001	2001	SC
471812	471813	2/8/2001	2/8/2001	24a7435	Chevron	2001	2001	SC
473685	473695	3/27/2001	3/27/2001	24a7461	Chevron	2001	2001	SC
476229	476237	5/31/2001	6/11/2001	24a7531	Chevron	2001	2002	SC
473313	473317	2/22/2001	2/22/2001	24a7445	Chevron	2001	2001	SC
473318	473328	2/15/2001	3/1/2001	24a7446	Chevron	2001	2001	SC

Murage

<u>Start</u>	<u>End</u>				<u>Type</u>	<u>Start</u>	<u>End</u>	
<u>Ser #</u>	<u>Ser #</u>	<u>Start Date</u>	<u>End Date</u>	<u>Order #</u>	<u>Grease</u>	<u>Model</u>	<u>Model</u>	<u>State</u>
<u>Yr</u>	<u>Yr</u>					<u>Yr</u>	<u>Yr</u>	<u>Sold</u>
475289	475293	4/30/2001	4/30/2001	01X7486	Chevron	2001	2001	TX
476788	476802	11/27/2001	11/27/2001	01X7618	Chevron	2002	2002	TX
478788	478803	12/7/2001	12/7/2001	01X7633	Chevron	2002	2002	TX
470270	470284	8/29/2000	9/6/2000	01x8428	Chevron	2001	2001	TX
468850	468850	7/18/2000	7/18/2000	01X8494	Chevron	2001	2001	TX
468851	468854	7/19/2000	1/26/2001	01X8498	Chevron	2001	2001	TX
468881	468881	8/10/2000	8/10/2000	02X9603	Chevron	2001	2001	TX
472296	472344	1/26/2001	2/15/2001	06X7411	Chevron	2001	2001	TX
479734	479743	12/20/2001	12/20/2001	05X7628	Chevron	2002	2002	TX
477635	477640	11/2/2001	11/12/2001	06X7723	Chevron	2002	2002	TX
468833	468838	7/13/2000	7/13/2000	05X8446	Chevron	2001	2001	TX
468837	468840	7/17/2000	7/17/2000	05X8482	Chevron	2001	2001	TX
468841	468849	7/17/2000	7/18/2000	05X8483	Chevron	2001	2001	TX
468856	468864	7/20/2000	8/4/2000	05X8499	Chevron	2001	2001	TX
468865	468871	8/4/2000	8/7/2000	05x8500	Chevron	2001	2001	TX
477620	477630	10/25/2001	10/26/2001	05X9597	Chevron	2002	2002	TX
468872	468872	8/7/2000	8/7/2000	09X9480	Chevron	2001	2001	TX
468876	468875	8/7/2000	8/7/2000	09X9480	Chevron	2001	2001	TX
468877	468877	8/10/2000	8/10/2000	09X9480	Chevron	2001	2001	TX
468879	468880	8/9/2000	8/9/2000	13X9484	Chevron	2001	2001	TX
468878	468878	8/10/2000	8/10/2000	18X9497	Chevron	2001	2001	TX
468285	468314	5/16/2000	6/20/2000	20X7248	Chevron	2000	2001	TX
468868	468892	6/29/2000	7/6/2000	20X7248	Chevron	2001	2001	TX
471696	471620	11/13/2000	12/1/2000	20X7378	Chevron	2001	2001	TX
472042	472116	12/8/2000	2/9/2001	20X7401	Chevron	2001	2001	TX
474421	474495	3/21/2001	4/23/2001	20X7479	Chevron	2001	2001	TX
475528	475603	5/7/2001	7/27/2001	20X7479	Chevron	2001	2002	TX
477198	477287	7/27/2001	8/24/2001	20X7553	Chevron	2002	2002	TX
478284	478343	9/25/2001	10/9/2001	20X7606	Chevron	2002	2002	TX
478773	478797	11/30/2001	12/11/2001	20X7617	Chevron	2002	2002	TX
477629	477629	11/2/2001	11/2/2001	20X7728	Chevron	2002	2002	TX
477631	477634	10/26/2001	11/2/2001	20X7728	Chevron	2002	2002	TX
477641	477649	11/12/2001	11/12/2001	20X7728	Chevron	2002	2002	TX
468873	468874	8/7/2000	8/14/2000	20X8557	Chevron	2001	2001	TX
468876	468876	8/10/2000	8/10/2000	20X8557	Chevron	2001	2001	TX
468882	468882	8/25/2000	8/25/2000	20X8557	Chevron	2001	2001	TX

Danville

<u>Start</u>	<u>End</u>	<u>Ser</u>	<u>Start Date</u>	<u>End Date</u>	<u>Order #</u>	<u>Type</u>	<u>Start</u>	<u>End</u>	<u>State</u>
<u>Ser #</u>	<u>#</u>						<u>Model</u>	<u>Model</u>	<u>Sold</u>
<u>Yr</u>	<u>Yr</u>								
419996	419944	5/9/1997	7/24/1997	05d6424	Texaco	1997	1998	PA	
419945	420104	1/31/1997	5/20/1997	05d6425	Texaco	1997	1997	PA	
420121	420121	5/2/1997	5/2/1997	05d6425	Texaco	1997	1997	PA	
420123	420123	5/7/1997	5/7/1997	05d6425	Texaco	1997	1997	PA	
420144	420194	5/7/1997	5/20/1997	05d6425	Texaco	1997	1997	PA	
422105	422120	5/1/1997	5/1/1997	05d6425	Texaco	1997	1997	PA	
422122	422122	5/1/1997	5/1/1997	05d6425	Texaco	1997	1997	PA	
422124	422143	5/1/1997	5/1/1997	05d6425	Texaco	1997	1997	PA	
420195	420394	2/8/1997	5/5/1997	05d6426	Texaco	1997	1997	PA	
420395	420494	4/3/1997	8/29/1997	05d6427	Texaco	1997	1998	PA	
420525	420554	4/28/1997	5/7/1997	05d6431	Texaco	1997	1997	PA	
428902	429001	1/13/1998	2/23/1998	05d6649	Texaco	1998	1998	PA	
429002	429051	1/21/1998	2/18/1998	05d6650	Texaco	1998	1998	PA	
429082	429381	2/17/1998	9/24/1998	05d6651	Texaco	1998	1999	PA	
429382	429431	2/25/1998	4/15/1998	05d6652	Texaco	1998	1998	PA	
436270	436489	9/30/1998	10/22/1998	05d6786	Texaco	1999	1999	PA	
437136	437335	11/3/1998	11/19/1998	05d6798	Texaco	1999	1999	PA	
429052	429081	1/15/1998	1/27/1998	05d6802	Texaco	1998	1998	PA	
439689	440168	1/8/1999	7/29/1999	05d6861	Texaco	1999	2000	PA	
440169	440368	2/8/1999	8/8/1999	05d6862	Texaco	1999	2000	PA	
454081	454180	1/18/2000	8/2/2000	05d7085	Texaco	2000	2001	PA	
462819	462893	2/9/2000	2/17/2000	05d7202	Texaco	2000	2000	PA	
423121	423121	7/24/1997	7/24/1997	07d6494	Texaco	1998	1998	PA	
417547	417646	11/21/1998	12/23/1998	08d6372	Texaco	1997	1997	PA	
443876	443925	12/21/1998	1/8/1999	08d8902	Texaco	1999	1999	PA	
458282	458306	12/16/1999	12/21/1999	08d7143	Texaco	2000	2000	PA	
427492	427506	10/22/1997	11/18/1997	15d6579	Texaco	1998	1998	PA	
429433	429531	2/10/1998	3/9/1998	15d6656	Texaco	1998	1998	PA	
429532	429629	1/8/1998	1/15/1998	15d6657	Texaco	1998	1998	PA	
429632	429731	12/20/1997	12/31/1997	15d6658	Texaco	1998	1998	PA	
429982	429996	12/31/1997	12/31/1997	15d6686	Texaco	1998	1998	PA	
429630	429631	3/5/1998	3/5/1998	15d6685	Texaco	1998	1998	PA	
432914	433038	3/20/1998	5/13/1998	15d6725	Texaco	1998	1998	PA	
434792	434821	5/19/1998	5/26/1998	15d6758	Texaco	1998	1998	PA	
436636	436735	9/23/1998	10/12/1998	15d6791	Texaco	1999	1999	PA	
436836	436865	6/29/1998	7/15/1998	15d6794	Texaco	1999	1999	PA	
439693	439658	12/10/1998	12/15/1998	15d6859	Texaco	1999	1999	PA	
445328	445447	3/24/1999	4/1/1999	15d8825	Texaco	1999	1999	PA	
421651	421706	6/2/1997	6/11/1997	16d6457	Texaco	1998	1998	PA	
434737	434741	5/15/1998	6/10/1998	18d6756	Texaco	1998	1999	PA	
433600	433674	4/23/1998	5/15/1998	18d6803	Texaco	1998	1998	PA	
424568	424588	1/8/1998	1/8/1998	20d6801	Texaco	1998	1998	PA	
439025	439060	10/2/1998	10/19/1998	20d6840	Texaco	1999	1999	PA	
428775	428811	7/23/1997	7/23/1997	20m6544	Texaco	1998	1998	PA	
472547	472549	1/9/2001	1/9/2001	24d7422	Texaco	2001	2001	PA	
473330	473339	5/1/2001	5/7/2001	01d7447	Mobil 007	2001	2001	PA	
422770	422789	5/7/1997	5/15/1997	03d6488	Mobil 007	1997	1997	PA	
476204	476211	6/21/2001	6/21/2001	03d7529	Chevron	2002	2002	PA	

434071	434080	10/13/1998	10/13/1998	03d9353	Mobil Multifax	1999	1999	PA
416907	416906	8/16/1998	10/22/1998	05d8340	Mobil 007	1997	1997	PA
423442	423491	8/21/1997	8/21/1997	05d8500	Mobil 007	1998	1998	PA
416652	416676	11/11/1998	10/16/1998	06d8326	Mobil 007	1997	1997	PA
416677	416766	10/7/1998	11/11/1998	06d8327	Mobil 007	1997	1997	PA
463342	463346	2/12/2000	2/21/2000	06d7211	Chevron	2000	2000	PA
470871	470893	12/4/2000	2/8/2001	09d7355	Mobil Multifax	2001	2001	PA
474008	474008	5/9/2001	5/9/2001	09d7355	Mobil Multifax	2001	2001	PA
427948	428048	10/29/1997	11/6/1997	10d6608	Mobil 007	1998	1998	PA
428315	428364	11/5/1997	11/14/1997	10d6621	Mobil Multifax	1998	1998	PA
428366	428389	11/19/1997	11/28/1997	10d6622	Mobil 007	1998	1998	PA
428390	428489	1/30/1998	2/27/1998	10d6623	Mobil Multifax	1998	1998	PA
428490	428514	11/19/1997	12/4/1997	10d6624	Mobil Multifax	1998	1998	PA
436986	437036	8/6/1998	8/17/1998	10d6797	Mobil Multifax	1999	1999	PA
445263	445277	1/18/1999	1/29/1999	10d6822	Mobil Multifax	1999	1999	PA
445278	445302	2/3/1999	2/12/1999	10d6823	Mobil Multifax	1999	1999	PA
445303	445327	2/4/1999	2/16/1999	10d6824	Mobil Multifax	1999	1999	PA
467261	467335	10/11/2000	10/23/2000	10d7266	Mobil 007	2001	2001	PA
424310	424389	9/9/1997	10/3/1997	13d6515	Mobil 007	1998	1998	PA
426044	426053	9/12/1997	10/3/1997	13d6515	Mobil 007	1998	1998	PA
434589	434603	9/30/1998	10/1/1998	13d6751	Mobil 007	1999	1999	PA
434604	434633	11/17/1998	11/20/1998	13d6752	Mobil 007	1999	1999	PA
434636	434636	12/4/1998	12/4/1998	13d6754	Mobil 007	1999	1999	PA
434574	434588	6/16/1998	6/16/1998	13d6834	Mobil 007	1999	1999	PA
438791	438795	8/10/1998	8/14/1998	13d6834	Mobil 007	1999	1999	PA
455566	455566	10/5/1999	10/5/1999	13d7116	Chevron	2000	2000	PA
416337	416356	9/23/1996	9/24/1996	14d8324	Mobil 007	1997	1997	PA
416357	416406	9/13/1996	9/19/1996	14d8325	Mobil 007	1997	1997	PA
421116	421118	3/30/1997	3/30/1997	14d8444	Mobil 007	1997	1997	PA
422191	422250	9/26/1997	10/6/1997	14d8465	Mobil 007	1998	1998	PA
422071a	422190a	5/22/1997	7/16/1997	14d8465	Mobil 007	1997	1998	PA
423322	423341	7/27/1997	8/21/1997	14d8498	Mobil 007	1998	1998	PA
423392	423441	10/17/1997	11/6/1997	14d8498	Mobil 007	1998	1998	PA
423342	423391	7/22/1997	8/28/1997	14d8498	Mobil 007	1998	1998	PA
427607	427511	10/6/1997	10/7/1997	14d8580	Mobil 007	1998	1998	PA
433750	433848	5/7/1998	8/19/1998	14d8740	Mobil 007	1998	1999	PA
443074	443078	1/5/1999	1/8/1999	14d8740	Mobil 007	1999	1999	PA
435483	435532	8/5/1998	8/24/1998	14d8768	Mobil 007	1999	1999	PA
433849	433849	8/19/1998	8/19/1998	14d8835	Mobil 007	1999	1999	PA
443549	443549	3/16/1999	3/16/1999	14d8957	Mobil 007	1999	1999	PA
453280	453329	7/28/1999	10/20/1999	14d7030	Mobil 007	2000	2000	PA
454017	454017	7/29/1999	7/29/1999	14d7062	Mobil 007	2000	2000	PA
454945	454949	10/28/1999	11/8/1999	14d7090	Mobil 007	2000	2000	PA
454950	454952	10/28/1999	11/2/1999	14d7091	Mobil 007	2000	2000	PA
465752	465851	4/1/2000	4/26/2000	14d7237	Chevron	2000	2000	PA
474007	474021	3/27/2001	4/9/2001	14d7463	Chevron	2001	2001	PA
474027	474029	3/22/2001	3/22/2001	14d7464	Chevron	2001	2001	PA
474407	474420	3/22/2001	4/10/2001	14d7464	Chevron	2001	2001	PA
474030	474032	3/20/2001	3/20/2001	14d7465	Chevron	2001	2001	PA
474047	474096	8/9/2001	9/25/2001	14d7466	Chevron	2002	2002	PA
477304	477313	8/1/2001	8/6/2001	14d7558	Chevron	2002	2002	PA
432914	433038	3/20/1998	5/13/1998	15d6726	Mobil Multifax	1998	1998	PA

423492	423591	7/22/1997	12/17/1997	18d6601	Mobil 007	1998	1998	PA
435683	435632	9/10/1998	10/6/1998	18d6769	Mobil 007	1999	1999	PA
426454	426463	10/29/1997	11/13/1997	18d6550	Mobil 007	1998	1998	PA
426474	426503	9/5/1997	9/19/1997	18d6551	Mobil 007	1998	1998	PA
427244	427283	9/3/1997	9/25/1997	18d6568	Mobil 007	1998	1998	PA
434737	434741	5/15/1998	6/10/1998	18d6758	Mobil Multiflex	1998	1999	PA
399315	399334	10/3/1997	10/3/1997	18d6800	Mobil 007	1998	1998	PA
433600	433674	4/23/1998	5/15/1998	18D6803	Mobil 007	1998	1998	PA
426534	426583	10/10/1997	10/16/1997	19D6562	Mobil 007	1998	1998	PA
428203	428217	10/16/1997	10/24/1997	19D6552	Mobil 007	1998	1998	PA
464028	454052	8/27/1999	8/31/1999	19d7063	Mobil 007	2000	2000	PA
461969	461968	1/21/2000	1/25/2000	19d7184	Chevron	2000	2000	PA
473750	473764	4/24/2001	5/3/2001	19d7452	Mobil 007	2001	2001	PA
419665	419684	3/7/1997	3/31/1997	20d6422	Mobil 007	1997	1997	PA
419688a	419689a	3/31/1997	3/31/1997	20d6422	Mobil 007	1997	1997	PA
421283	421283	5/9/1997	5/9/1997	20d6452	Mobil 007	1997	1997	PA
421279a	421282a	5/9/1997	5/16/1997	20d6452	Mobil 007	1997	1997	PA
422587	422681	6/13/1997	6/24/1997	20d6482	Mobil 007	1998	1998	PA
422747	422755	5/9/1997	5/16/1997	20D6484	Mobil 007	1997	1997	PA
422756	422759	6/11/1997	6/11/1997	20d6490	Mobil 007	1998	1998	PA
423697	423786	8/21/1997	8/21/1997	20d6509	Mobil 007	1998	1998	PA
427697	427702	9/23/1997	10/3/1997	20d6601	Mobil 007	1998	1998	PA
427703	427722	9/25/1997	10/8/1997	20d6592	Mobil 007	1998	1998	PA
427723	427762	9/25/1997	9/25/1997	20d6593	Mobil 007	1998	1998	PA
427763	427780	9/25/1997	10/3/1997	20d6594	Mobil 007	1998	1998	PA
427781	427832	9/16/1997	10/3/1997	20d6595	Mobil 007	1998	1998	PA
427833	427894	9/15/1997	9/26/1997	20d6596	Mobil 007	1998	1998	PA
427895	427814	9/19/1997	9/25/1997	20d6597	Mobil 007	1998	1998	PA
427915	427918	9/26/1997	10/3/1997	20d6598	Mobil 007	1998	1998	PA
427917	427918	10/3/1997	10/3/1997	20d6599	Mobil 007	1998	1998	PA
427919	427918	9/23/1997	9/23/1997	20d6600	Mobil 007	1998	1998	PA
427920	427921	10/3/1997	10/3/1997	20d6601	Mobil 007	1998	1998	PA
427922	427927	9/23/1997	9/25/1997	20d6602	Mobil 007	1998	1998	PA
427928	427933	9/25/1997	9/26/1997	20d6603	Mobil 007	1998	1998	PA
427934	427935	9/26/1997	9/25/1997	20d6604	Mobil 007	1998	1998	PA
427936	427938	10/3/1997	10/3/1997	20d6605	Mobil 007	1998	1998	PA
427939	427939	10/3/1997	10/3/1997	20d6606	Mobil 007	1998	1998	PA
427940	427945	9/25/1997	9/26/1997	20d6607	Mobil 007	1998	1998	PA
427946	427946	10/10/1997	10/10/1997	20d6608	Mobil 007	1998	1998	PA
428248	428307	11/21/1997	12/4/1997	20D6619	Mobil 007	1998	1998	PA
428308	428314	11/19/1997	11/21/1997	20d6620	Mobil 007	1998	1998	PA
429782	429841	12/10/1997	12/24/1997	20d6630	Mobil 007	1998	1998	PA
428735	428738	12/16/1997	12/16/1997	20d6631	Mobil 007	1998	1998	PA
428737	428737	12/12/1997	12/12/1997	20d6632	Mobil 007	1998	1998	PA
431286	431335	2/26/1998	3/12/1998	20d6692	Mobil 007	1998	1998	PA
431336	431340	2/27/1998	2/27/1998	20D6693	Mobil 007	1998	1998	PA
431341	431346	3/9/1998	3/12/1998	20D6694	Mobil 007	1998	1998	PA
431367	431357	3/5/1998	3/5/1998	20D6696	Mobil 007	1998	1998	PA
431358	431358	3/12/1998	3/12/1998	20d6697	Mobil 007	1998	1998	PA
431359	431359	3/9/1998	3/9/1998	20D6698	Mobil 007	1998	1998	PA
431360	431362	3/9/1998	3/12/1998	20D6699	Mobil 007	1998	1998	PA
431363	431363	3/9/1998	3/9/1998	20D6700	Mobil 007	1998	1998	PA

431364	431368	3/3/1998	3/9/1998	20D6701	Mobil 007	1998	1998	PA
432292	432292	4/1/1998	4/1/1998	20d6710	Mobil 007	1998	1998	PA
432698	432727	3/2/1998	3/12/1998	20d6718	Mobil 007	1998	1998	PA
432764	432838	3/20/1998	3/28/1998	20d6722	Mobil 007	1998	1998	PA
432839	432863	3/24/1998	4/7/1998	20d6723	Mobil 007	1998	1998	PA
432864	432913	3/31/1998	4/14/1998	20D6724	Mobil 007	1998	1998	PA
435683	435682	6/15/1998	8/15/1998	20d6770	Mobil 007	1998	1998	PA
435693	436707	6/10/1998	6/15/1998	20D6771	Mobil 007	1998	1998	PA
435708	435732	5/28/1998	6/10/1998	20d6772	Mobil 007	1998	1998	PA
435783	436832	6/9/1998	6/10/1998	20D6773	Mobil 007	1998	1998	PA
469733	469782	7/27/2000	8/2/2000	24d7316	Chevron	2001	2001	PA
469793	469832	8/9/2000	8/11/2000	24d7317	Chevron	2001	2001	PA
469920	469920	8/24/2000	8/24/2000	24d7321	Chevron	2001	2001	PA
470712	470713	9/14/2000	9/14/2000	24d7347	Chevron	2001	2001	PA
470719	470768	9/26/2000	10/2/2000	24d7352	Chevron	2001	2001	PA
470769	470818	10/2/2000	10/9/2000	24d7353	Chevron	2001	2001	PA
471001	471002	9/8/2000	9/8/2000	24d7360	Chevron	2001	2001	PA
471566	471694	10/23/2000	10/30/2000	24d7376	Chevron	2001	2001	PA
472520	472534	12/18/2000	12/20/2000	24d7418	Chevron	2001	2001	PA
472547	472549	1/9/2001	1/9/2001	24d7422	Chevron	2001	2001	PA
472550	472552	1/11/2001	1/11/2001	24d7423	Chevron	2001	2001	PA
472553	472556	12/21/2000	12/21/2000	24d7424	Chevron	2001	2001	PA
472557	472571	12/15/2000	12/18/2000	24d7425	Chevron	2001	2001	PA
472572	472572	12/21/2000	12/21/2000	24d7426	Chevron	2001	2001	PA
472573	472574	1/11/2001	1/11/2001	24d7427	Chevron	2001	2001	PA
473975	473984	3/14/2001	3/15/2001	24D7480	Chevron	2001	2001	PA
474847	474848	3/29/2001	3/29/2001	24d7487	Chevron	2001	2001	PA
474849	474852	4/4/2001	4/4/2001	24d7488	Chevron	2001	2001	PA
475297	475311	3/20/2001	3/27/2001	24d7496	Chevron	2001	2001	PA
475249	475288	6/29/2001	7/18/2001	24d7497	Chevron	2002	2002	PA
475312	475326	4/27/2001	5/1/2001	24d7500	Chevron	2001	2001	PA
475327	475341	5/16/2001	5/17/2001	24d7501	Chevron	2001	2001	PA
475497	475503	5/14/2001	5/15/2001	24d7512	Chevron	2001	2001	PA
475641	475648	5/17/2001	5/17/2001	24d7512	Chevron	2001	2001	PA
476224	476228	5/16/2001	5/17/2001	24d7530	Chevron	2001	2001	PA
476708	476710	5/17/2001	5/21/2001	24d7533	Chevron	2001	2001	PA
476295	476369	6/4/2001	6/28/2001	24d7537	Chevron	2002	2002	PA
476370	476371	6/27/2001	6/28/2001	24d7538	Chevron	2002	2002	PA
477000	477001	7/16/2001	7/17/2001	24d7550	Chevron	2002	2002	PA
477314	477314	8/7/2001	8/7/2001	24d7580	Chevron	2002	2002	PA
477315	477316	8/7/2001	8/7/2001	24d7581	Chevron	2002	2002	PA
477468	477469	9/8/2001	9/8/2001	24D7575	Mobil Multifax	2002	2002	PA
478200	478204	11/5/2001	11/5/2001	24d7582	Chevron	2002	2002	PA
478205	478206	11/5/2001	11/6/2001	24d7583	Chevron	2002	2002	PA
478207	478210	11/5/2001	11/6/2001	24d7594	Chevron	2002	2002	PA
478211	478215	11/8/2001	11/8/2001	24d7596	Chevron	2002	2002	PA
436832	436832	6/10/1998	6/10/1998	20D6773	Mobil 007	1998	1998	PA
436096	436245	4/24/1998	6/29/1998	20d6782	Mobil 007	1998	1998	PA
435733	435782	6/4/1998	6/16/1998	20D6787	Mobil 007	1998	1998	PA
424568	424668	1/8/1998	1/8/1998	20d6801	Mobil 007	1998	1998	PA
439025	439060	10/2/1998	10/19/1998	20d6840	Mobil Multifax	1999	1999	PA
440569	440718	7/8/1998	7/31/1998	20d6858	Mobil 007	1998	1998	PA

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452096	452115	5/13/1999	5/18/1999	20d7029	Chevron	1999	1999	PA
453877	453907	6/30/1999	7/1/1999	20d7050	Chevron	2000	2000	PA
454053	454055	7/1/1999	7/1/1999	20d7050	Chevron	2000	2000	PA
455802	455805	12/6/1999	12/16/1999	20d7050	Chevron	2000	2000	PA
453908	453917	6/25/1999	7/1/1999	20d7051	Chevron	2000	2000	PA
453918	453937	6/20/1999	7/1/1999	20d7052	Chevron	2000	2000	PA
453938	453951	6/30/1999	6/30/1999	20d7053	Chevron	2000	2000	PA
454795	454844	8/26/1999	9/9/1999	20d7086	Chevron	2000	2000	PA
454846	454864	8/25/1999	8/26/1999	20d7087	Chevron	2000	2000	PA
454865	454879	8/24/1999	8/24/1999	20d7088	Chevron	2000	2000	PA
454880	454894	8/24/1999	8/24/1999	20d7089	Chevron	2000	2000	PA
461348	461382	12/15/1999	12/16/1999	20d7167	Chevron	2000	2000	PA
461383	461397	12/16/1999	12/16/1999	20d7168	Chevron	2000	2000	PA
461398	461417	12/17/1999	12/21/1999	20d7169	Chevron	2000	2000	PA
461418	461432	12/22/1999	12/22/1999	20d7170	Chevron	2000	2000	PA
461433	461457	12/21/1999	12/22/1999	20d7171	Chevron	2000	2000	PA
461458	461467	12/21/1999	12/21/1999	20d7172	Chevron	2000	2000	PA
461468	461482	12/22/1999	12/24/1999	20d7173	Chevron	2000	2000	PA
461483	461487	12/16/1999	12/17/1999	20d7174	Chevron	2000	2000	PA
461958	461968	2/25/2000	2/26/2000	20d7182	Chevron	2000	2000	PA
464072	464121	2/22/2000	3/6/2000	20D7225	Chevron	2000	2000	PA
467471	467620	5/2/2000	5/25/2000	20D7226	Chevron	2000	2000	PA
464122	464158	2/23/2000	2/25/2000	20D7226	Chevron	2000	2000	PA
467621	467833	5/17/2000	6/27/2000	20D7226	Chevron	2000	2001	PA
464159	464159	4/11/2000	4/11/2000	20D7227	Chevron	2000	2000	PA
464160	464163	4/11/2000	4/17/2000	20d7228	Chevron	2000	2000	PA
464164	464189	4/11/2000	4/13/2000	20D7229	Chevron	2000	2000	PA
465898	465898	5/16/2000	5/16/2000	20d7241	Chevron	2000	2000	PA
466265	466261	5/2/2000	5/11/2000	20d7246	Chevron	2000	2000	PA
466262	466264	5/2/2000	5/8/2000	20d7247	Chevron	2000	2000	PA
466415	466417	5/8/2000	5/8/2000	20d7251	Chevron	2000	2000	PA
469109	469109	6/30/2000	6/30/2000	20d7308	Chevron	2001	2001	PA
469110	469129	6/30/2000	7/11/2000	20d7307	Chevron	2001	2001	PA
469500	469519	7/19/2000	7/28/2000	20d7312	Chevron	2001	2001	PA
470138	470177	8/12/2000	8/14/2000	20d7329	Chevron	2001	2001	PA
471807	471808	12/15/2000	12/15/2000	20d7405	Chevron	2001	2001	PA
471809	471810	12/15/2000	12/15/2000	20d7406	Chevron	2001	2001	PA
471811	471811	12/16/2000	12/16/2000	20d7407	Chevron	2001	2001	PA
475482	475491	4/26/2001	4/27/2001	20d7510	Mobil Multifax	2001	2001	PA
476545	476574	7/11/2001	7/23/2001	20d7544	Mobil Multifax	2002	2002	PA
477012	477045	7/23/2001	8/6/2001	20d7544	Mobil Multifax	2002	2002	PA
477298	477303	7/11/2001	7/11/2001	20d7559	Chevron	2002	2002	PA
477411	477411	9/4/2001	9/4/2001	20d7559	Mobil Multifax	2002	2002	PA
477422	477442	8/28/2001	9/6/2001	20d7571	Chevron	2002	2002	PA
477443	477462	8/28/2001	8/28/2001	20d7572	Chevron	2002	2002	PA
477466	477467	8/29/2001	8/29/2001	20d7574	Mobil Multifax	2002	2002	PA
477570	477594	10/25/2001	11/1/2001	20d7577	Chevron	2002	2002	PA
477595	477599	10/30/2001	10/31/2001	20d7578	Chevron	2002	2002	PA
477600	477619	10/31/2001	11/1/2001	20d7579	Chevron	2002	2002	PA
478259	478276	11/8/2001	11/12/2001	20d7602	Chevron	2002	2002	PA
478277	478283	11/12/2001	11/13/2001	20d7603	Chevron	2002	2002	PA

478921	478922	11/29/2001	11/29/2001	20d7626	Chevron	2002	2002	PA
456258	456259	5/17/2000	5/17/2000	21d7105	Mobil 007	2000	2000	PA
473580	473580	8/29/2001	8/29/2001	21d7450	Mobil Multifax	2002	2002	PA
419326	419445	1/21/1997	2/11/1997	23d6413	Mobil 007	1997	1997	PA
422882	422748	8/24/1997	7/24/1997	23d6483	Mobil 007	1998	1998	PA
423790	423889	8/22/1997	8/28/1997	23d6483	Mobil 007	1998	1998	PA
424928	425077	8/24/1997	10/3/1997	23d6483	Mobil 007	1998	1998	PA
430536	431055	1/22/1998	9/17/1998	23d6682	Mobil 007	1998	1999	PA
447618	447717	8/4/1999	9/2/1999	23d6942	Mobil 007	2000	2000	PA
482079	482208	1/21/2000	2/8/2000	23d7187	Mobil 007	2000	2000	PA
472385	472386	1/9/2001	1/9/2001	23d7413	Mobil 007	2001	2001	PA
472367	472371	1/9/2001	1/9/2001	23d7414	Mobil 007	2001	2001	PA
472372	472411	12/21/2000	1/8/2001	23d7415	Mobil 007	2001	2001	PA
473775	473824	3/26/2001	5/3/2001	23d7454	Mobil 007	2001	2001	PA
473825	473889	4/19/2001	4/24/2001	23d7455	Mobil 007	2001	2001	PA
473890	473890	4/19/2001	4/19/2001	23d7456	Mobil 007	2001	2001	PA
473950	473974	4/4/2001	5/7/2001	23d7458	Mobil 007	2001	2001	PA
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418028	418045	12/23/1996	12/23/1996	24d8407	Mobil 007	1997	1997	PA
419046	419125	1/2/1997	1/7/1997	24d8408	Mobil 007	1997	1997	PA
419126	419155	1/24/1997	2/2/1997	24d8409	Mobil 007	1997	1997	PA
419158	419185	1/31/1997	2/11/1997	24d8410	Mobil 007	1997	1997	PA
419186	419225	2/1/1997	2/11/1997	24d8411	Mobil 007	1997	1997	PA
419633	419636	3/2/1997	3/2/1997	24d8418	Mobil 007	1997	1997	PA
419636	419639	2/21/1997	3/2/1997	24d8419	Mobil 007	1997	1997	PA
419640	419644	2/21/1997	2/21/1997	24D8420	Mobil 007	1997	1997	PA
421144	421168	2/21/1997	2/21/1997	24d8446	Mobil 007	1997	1997	PA
621169	621178	2/21/1997	3/2/1997	24d8447	Mobil 007	1997	1997	PA
421379	421478	3/7/1997	4/3/1997	24d8448	Mobil 007	1997	1997	PA
421339	421378	2/18/1997	3/31/1997	24d8451	Mobil 007	1997	1997	PA
421708	421807	3/15/1997	3/31/1997	24d8480	Mobil 007	1997	1997	PA
422284	422290	4/28/1997	4/28/1997	24d8476	Mobil 007	1997	1997	PA
422302	422337	4/10/1997	4/28/1997	24d8476	Mobil 007	1997	1997	PA
422377	422381	4/28/1997	4/28/1997	24d8476	Mobil 007	1997	1997	PA
422282a	422283a	4/28/1997	4/28/1997	24d8476	Mobil 007	1997	1997	PA
422291a	422301a	4/28/1997	4/28/1997	24d8476	Mobil 007	1997	1997	PA
422338a	422376a	4/28/1997	4/28/1997	24d8476	Mobil 007	1997	1997	PA
422382	422406	4/28/1997	4/28/1997	24d8477	Mobil 007	1997	1997	PA
422407	422446	4/28/1997	4/28/1997	24d8478	Mobil 007	1997	1997	PA
422447	422456	4/28/1997	5/1/1997	24d8479	Mobil 007	1997	1997	PA
423090	423114	5/1/1997	5/2/1997	24d8492	Mobil 007	1997	1997	PA
423787	423789	6/13/1997	6/13/1997	24d8510	Mobil 007	1998	1998	PA
424040	424139	5/23/1997	6/11/1997	24d8512	Mobil 007	1997	1998	PA
424448	424495	6/26/1997	7/24/1997	24d8526	Mobil 007	1998	1998	PA
425389	425579	8/21/1997	8/21/1997	24d8546	Mobil 007	1998	1998	PA
426823	426922	8/21/1997	9/3/1997	24d8557	Mobil 007	1998	1998	PA
426384	426388	8/21/1997	8/21/1997	24d8677	Mobil 007	1998	1998	PA
427618	427618	10/21/1997	10/21/1997	24D6581	Mobil 007	1998	1998	PA
427619	427822	10/21/1997	10/21/1997	24d8582	Mobil 007	1998	1998	PA
428736	428742	10/24/1997	11/12/1997	24d8634	Mobil 007	1998	1998	PA
428759	428780	12/20/1997	12/20/1997	24D6840	Mobil 007	1998	1998	PA
428781	428783	12/20/1997	12/24/1997	24D6841	Mobil 007	1998	1998	PA

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433290	433389	2/27/1998	3/23/1998	24D8735	Mobil 007	1998	1998	PA
433675	433749	3/12/1998	3/23/1998	24d8739	Mobil 007	1998	1998	PA
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435223	435247	4/21/1998	5/7/1998	24d8764	Mobil 007	1998	1998	PA
435248	435372	4/14/1998	5/26/1998	24D8765	Mobil 007	1998	1998	PA
435846	435885	4/24/1998	4/24/1998	24d8774	Mobil 007	1998	1998	PA
435886	435887	5/26/1998	5/26/1998	24d8775	Mobil 007	1998	1998	PA
435888	435895	4/24/1998	5/15/1998	24d8776	Mobil 007	1998	1998	PA
436478	436592	5/15/1998	6/5/1998	24d8789	Mobil 007	1998	1998	PA
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436736	436785	5/20/1998	5/28/1998	24d8792	Mobil 007	1998	1998	PA
438108	438108	6/25/1998	6/25/1998	24d8818	Mobil 007	1999	1999	PA
438107	438155	6/22/1998	6/25/1998	24d8819	Mobil 007	1999	1999	PA
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438231	438270	6/18/1998	6/18/1998	24d8822	Mobil 007	1999	1999	PA
439061	439160	7/23/1998	8/4/1998	24D8841	Mobil 007	1999	1999	PA
439181	439210	7/22/1998	7/30/1998	24d8842	Mobil 007	1999	1999	PA
439211	439260	7/29/1998	8/21/1998	24D8843	Mobil 007	1999	1999	PA
440389	440383	9/9/1998	9/22/1998	24d8864	Mobil 007	1999	1999	PA
440384	440403	9/8/1998	9/18/1998	24d8865	Mobil 007	1999	1999	PA
440404	440418	9/14/1998	10/2/1998	24d8866	Mobil 007	1999	1999	PA
440419	440518	8/27/1998	9/22/1998	24d8867	Mobil 007	1999	1999	PA
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444186	444255	12/23/1998	12/31/1998	24d8912	Mobil 007	1999	1999	PA
444256	444285	1/5/1999	1/7/1999	24d8913	Mobil 007	1999	1999	PA
444286	444355	12/16/1998	1/7/1999	24d8914	Mobil 007	1999	1999	PA
444356	444375	1/7/1999	1/18/1999	24d8915	Mobil 007	1999	1999	PA
444376	444385	1/8/1999	1/13/1999	24d8960	Mobil 007	1999	1999	PA
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448878	448927	2/24/1999	2/26/1999	24d8964	Mobil 007	1999	1999	PA
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451583	451682	4/29/1999	5/6/1999	24d8989	Chevron	1999	1999	PA
452635	452684	6/15/1999	6/17/1999	24d7013	Chevron	2000	2000	PA
452685	452734	6/10/1999	6/18/1999	24d7014	Chevron	2000	2000	PA
452735	452834	5/27/1999	6/10/1999	24d7015	Chevron	1999	2000	PA
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453760	453781	7/21/1999	7/21/1999	24d7040	Chevron	2000	2000	PA
454953	454972	10/1/1999	10/5/1999	24d7098	Chevron	2000	2000	PA
455567	455666	10/5/1999	10/18/1999	24d7117	Chevron	2000	2000	PA
455667	455766	10/13/1999	10/19/1999	24d7118	Chevron	2000	2000	PA
457247	457250	11/4/1999	11/5/1999	24d7134	Chevron	2000	2000	PA
457251	457348	11/4/1999	11/12/1999	24d7135	Chevron	2000	2000	PA
457347	457446	11/10/1999	12/1/1999	24d7136	Chevron	2000	2000	PA
460405	460484	12/8/1999	12/15/1999	24d7154	Chevron	2000	2000	PA

480485	480604	11/24/1999	12/8/1999	24d7156	Chevron	2000	2000	PA
482234	482255	1/7/2000	1/14/2000	24d7188	Chevron	2000	2000	PA
482258	482283	1/7/2000	1/10/2000	24d7189	Chevron	2000	2000	PA
482284	482333	1/7/2000	1/14/2000	24d7190	Chevron	2000	2000	PA
483242	483266	2/3/2000	2/8/2000	24d7209	Chevron	2000	2000	PA
483287	483341	1/28/2000	2/3/2000	24d7210	Chevron	2000	2000	PA
483547	483552	3/8/2000	3/24/2000	24d7215	Chevron	2000	2000	PA
483553	483586	2/25/2000	3/8/2000	24d7216	Chevron	2000	2000	PA
483587	483636	3/8/2000	3/21/2000	24d7217	Chevron	2000	2000	PA
483637	483686	3/8/2000	3/10/2000	24d7218	Chevron	2000	2000	PA
483687	483738	3/8/2000	3/8/2000	24d7219	Chevron	2000	2000	PA
483837	483846	3/10/2000	3/10/2000	24d7222	Chevron	2000	2000	PA
486488	486587	4/11/2000	4/28/2000	24d7262	Chevron	2000	2000	PA
486568	486867	4/17/2000	4/25/2000	24d7253	Chevron	2000	2000	PA
487834	487883	5/8/2000	5/24/2000	24d7272	Chevron	2000	2000	PA
487884	487953	5/8/2000	5/17/2000	24d7273	Chevron	2000	2000	PA
487954	487983	5/10/2000	5/18/2000	24d7274	Chevron	2000	2000	PA
487984	488033	5/12/2000	5/23/2000	24d7275	Chevron	2000	2000	PA
488177	488182	6/23/2000	6/30/2000	24d7284	Chevron	2001	2001	PA
488193	488262	6/15/2000	6/28/2000	24d7285	Chevron	2001	2001	PA
488263	488292	6/14/2000	6/28/2000	24d7286	Chevron	2001	2001	PA
488293	488326	6/21/2000	6/29/2000	24d7287	Chevron	2001	2001	PA
488327	488376	6/26/2000	7/12/2000	24d7288	Chevron	2001	2001	PA

<u>Monroe</u>									
<u>Start Ser</u>	<u>End Ser</u>	<u>Start Create</u>	<u>End Create</u>			<u>Start</u>	<u>End</u>	<u>State</u>	
<u>#</u>	<u>#</u>	<u>Dt</u>	<u>Dt</u>	<u>Ref #</u>	<u>Type</u>	<u>Model Yr</u>	<u>Model Yr</u>	<u>Sold</u>	
463397	463406	2/16/2000	2/28/2000	21M7213	Mobil 0072	2000	2000	IN	
463997	464021	2/16/2000	2/16/2000	20M7223	Chevron	2000	2000	IN	
464022	464071	2/16/2000	2/22/2000	20M7224	Chevron	2000	2000	IN	
462982	463031	2/18/2000	3/25/2000	05M7203	Texaco	2000	2000	IN	
455556	455585	3/3/2000	3/17/2000	20M7115	Chevron	2000	2000	IN	
463787	463836	3/3/2000	3/24/2000	24M7221	Chevron	2000	2000	IN	
463737	463786	3/6/2000	3/8/2000	24M7220	Chevron	2000	2000	IN	
464628	464727	3/13/2000	3/17/2000	20M7233	Chevron	2000	2000	IN	
464752	464901	3/15/2000	3/31/2000	20M7236	Mobil 0072	2000	2000	IN	
465852	465871	4/4/2000	4/12/2000	20M7238	Chevron	2000	2000	IN	
464295	464444	4/5/2000	4/18/2000	21M7230	Chevron	2000	2000	IN	
466666	466690	4/10/2000	4/21/2000	20M7254	Chevron	2000	2000	IN	
466741	466790	4/12/2000	4/21/2000	20M7257	Chevron	2000	2000	IN	
466791	466840	4/14/2000	4/28/2000	20M7258	Chevron	2000	2000	IN	
466841	466890	4/18/2000	4/28/2000	20M7259	Chevron	2000	2000	IN	
468064	468133	5/6/2000	5/22/2000	24M7278	Chevron	2000	2000	IN	
468038	468063	5/16/2000	5/22/2000	24M7277	Chevron	2000	2000	IN	
467446	467470	5/17/2000	5/24/2000	14M7270	Chevron	2000	2000	IN	
468034	468037	5/17/2000	5/22/2000	24M7276	Chevron	2000	2000	IN	
468377	468426	6/8/2000	7/14/2000	24M7289	Chevron	2001	2001	IN	
468427	468476	6/8/2000	6/30/2000	24M7290	Chevron	2001	2001	IN	
468512	468514	6/14/2000	6/14/2000	09M7293	Chevron	2001	2001	IN	
468605	468642	6/21/2000	6/30/2000	14M7296	Chevron	2001	2001	IN	
468643	468657	6/21/2000	6/28/2000	14M7299	Chevron	2001	2001	IN	
468658	468667	6/23/2000	6/28/2000	14M7300	Chevron	2001	2001	IN	
468668	468679	6/23/2000	6/28/2000	14M7301	Chevron	2001	2001	IN	
468680	468729	6/28/2000	7/28/2000	14M7302	Chevron	2001	2001	IN	
469710	469732	7/19/2000	7/28/2000	20M7315	Chevron	2001	2001	IN	
469496	469499	7/24/2000	7/28/2000	18M7311	Chevron	2001	2001	IN	
469660	469709	7/28/2000	8/9/2000	20M7314	Chevron	2001	2001	IN	
470527	470626	8/23/2000	9/20/2000	18M7349	Mobil 0072	2001	2001	IN	
471043	471043	10/20/2000	10/20/2000	88M7366	Chevron	2001	2001	IN	
471044	471047	10/20/2000	10/27/2000	88M7367	Chevron	2001	2001	IN	
471366	471554	10/25/2000	11/3/2000	24M7380	Chevron	2001	2001	IN	
471048	471048	10/27/2000	10/27/2000	88M7368	Chevron	2001	2001	IN	
471555	471684	11/3/2000	11/13/2000	24M7381	Chevron	2001	2001	IN	
471980	471981	11/16/2000	11/16/2000	24M7391	Chevron	2001	2001	IN	
472535	472538	12/29/2000	12/29/2000	24M7419	Chevron	2001	2001	IN	
472539	472540	12/29/2000	12/29/2000	24M7420	Chevron	2001	2001	IN	
472541	472548	1/5/2001	1/8/2001	24M7421	Chevron	2001	2001	IN	
473988	474005	3/2/2001	3/12/2001	24M7462	Chevron	2001	2001	IN	
474641	474643	3/29/2001	3/29/2001	24M7485	Chevron	2001	2001	IN	
474644	474646	3/30/2001	3/30/2001	24M7486	Chevron	2001	2001	IN	
475028	475028	5/1/2001	5/1/2001	19M7492	Mobil 0072	2001	2001	IN	
475296	475296	5/7/2001	5/7/2001	24M7502	Chevron	2001	2001	IN	
474673	474902	5/23/2001	7/11/2001	18M7534	Mobil 0072	2001	2002	IN	
475661	475864	5/30/2001	6/1/2001	20M7523	Chevron	2001	2002	IN	
475704	475707	5/30/2001	6/1/2001	20M7523	Chevron	2001	2002	IN	
476238	476238	6/8/2001	6/8/2001	24M7532	Chevron	2002	2002	IN	

476422	476471	6/8/2001	6/18/2001	18M7539	Mobil 0072	2002	2002	IN
476003	476027	6/8/2001	6/13/2001	03M7491	Chevron	2002	2002	IN
476245	476294	6/20/2001	6/26/2001	20M7536	Chevron	2002	2002	IN
476373	476373	7/11/2001	7/11/2001	18M7539	Mobil 0072	2002	2002	IN
476382	476382	7/11/2001	7/11/2001	18M7539	Mobil 0072	2002	2002	IN
476384	476401	7/11/2001	7/11/2001	18M7539	Mobil 0072	2002	2002	IN
476402	476415	7/13/2001	7/13/2001	7639a02	Mobil 0072	2002	2002	IN
476575	476644	7/25/2001	8/3/2001	18M7545	Mobil 007	2002	2002	IN
477288	477288	8/10/2001	8/10/2001	24M7564	Chevron	2002	2002	IN
477289	477293	8/10/2001	8/28/2001	24m7556	Chevron	2002	2002	IN
477470	477589	8/30/2001	9/27/2001	18M7576	Chevron	2002	2002	IN
476645	476844	9/25/2001	12/11/2001	18M7546	Mobil 007	2002	2002	IN
478284	478293	10/11/2001	10/16/2001	18M7604	Chevron	2002	2002	IN
478803	478826	11/6/2001	11/6/2001	24M7619	Chevron	2002	2002	IN
481519	481528	1/3/2002	1/16/2002	24M7662	Chevron	2002	2002	IN
481529	481546	1/13/2002	1/19/2002	24M7664	Chevron	2002	2002	IN
481399	481404	1/15/2002	1/19/2002	20M7658	Chevron	2002	2002	IN
481510	481514	1/19/2002	1/24/2002	24m7661	Chevron	2002	2002	IN
481550	481550	4/3/2002	4/3/2002	24M7695	Chevron	2002	2002	IN
481540	481549	4/9/2002	4/11/2002	20M7694	Chevron	2002	2002	IN
482029	482049	4/9/2002	4/18/2002	20M7694	Chevron	2002	2002	IN
481389	481413	4/16/2002	4/30/2002	04M7683	Chevron	2002	2002	IN
481581	481591	4/17/2002	5/9/2002	04M7683	Chevron	2002	2002	IN
482726	482735	5/9/2002	5/10/2002	20M7726	Chevron	2002	2002	IN
481181	481200	5/24/2002	9/26/2002	18M7642	Mobil 007	2002	2003	IN
482271	482285	6/4/2002	6/13/2002	24M7727	Chevron	2003	2003	IN
482350	482352	6/6/2002	6/7/2002	24M7731	Chevron	2003	2003	IN
482887	483016	6/21/2002	8/4/2002	24M7761	Chevron	2003	2003	IN
482270	482270	8/24/2002	8/24/2002	13M7725	Mobil 007	2003	2003	IN
482736	482737	8/27/2002	8/27/2002	24M7741	Chevron	2003	2003	IN
482799	482809	7/3/2002	7/16/2002	24M7744	Chevron	2003	2003	IN
482810	482813	7/3/2002	7/11/2002	24M7745	Chevron	2003	2003	IN
482736	482743	7/11/2002	7/12/2002	24M7740	Chevron	2003	2003	IN
482869	482876	7/11/2002	7/23/2002	21M7749	Chevron	2003	2003	IN
482983	482988	7/11/2002	7/16/2002	24M7760	Chevron	2003	2003	IN
483182	483189	7/12/2002	7/23/2002	24M7768	Chevron	2003	2003	IN
483190	483198	7/16/2002	7/23/2002	24M7770	Chevron	2003	2003	IN
483266	483270	8/4/2002	8/8/2002	24M7777	Chevron	2003	2003	IN
482724	482725	8/6/2002	8/6/2002	24M773B	Chevron	2003	2003	IN
483208	483214	8/6/2002	8/8/2002	24M7774	Chevron	2003	2003	IN
483016	483061	8/8/2002	8/27/2002	20M7762	Chevron	2003	2003	IN
483285	483285	8/20/2002	8/20/2002	24M7776	Chevron	2003	2003	IN
484078	484078	8/20/2002	8/20/2002	24M7761	Chevron	2003	2003	IN
483189	483200	8/22/2002	8/22/2002	24M7771	Chevron	2003	2003	IN
483052	483101	9/6/2002	9/20/2002	20M7763	Chevron	2003	2003	IN
483401	483424	9/13/2002	9/19/2002	24M7766	Chevron	2003	2003	IN
483743	483767	9/17/2002	10/10/2002	24M7794	Chevron	2003	2003	IN
483425	483426	9/28/2002	9/27/2002	24M7765	Chevron	2003	2003	IN
484187	484197	9/27/2002	10/1/2002	21M7749	Chevron	2003	2003	IN
483713	483721	10/8/2002	10/24/2002	24M7791	Chevron	2003	2003	IN
483717	483717	10/8/2002	10/8/2002	24M7792	Chevron	2003	2003	IN
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494087	494090	10/29/2002	10/29/2002	24M7813	Chevron	2003	2003	IN
494092	494093	10/29/2002	10/29/2002	24M7815	Chevron	2003	2003	IN
493788	493847	10/31/2002	1/1/2003	18M7799	Chevron	2003	2003	IN
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494908	494909	12/7/2002	12/7/2002	24M7835	Chevron	2003	2003	IN
494910	494926	12/7/2002	12/7/2002	24M7836	Chevron	2003	2003	IN
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494905	494905	1/16/2003	1/16/2003	24M7833	Chevron	2003	2003	IN
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495313	495314	1/16/2003	1/16/2003	24M7848	Chevron	2003	2003	IN
495306	495310	1/17/2003	1/28/2003	24M7846	Chevron	2003	2003	IN
495315	495319	1/17/2003	1/31/2003	24M7849	Chevron	2003	2003	IN
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496516	496525	2/11/2003	3/11/2003	24M7863	Chevron	2003	2003	IN
497483	497599	2/11/2003	3/21/2003	24M7874	Chevron	2003	2003	IN
497600	497647	2/11/2003	2/27/2003	24M7876	Chevron	2003	2003	IN
497648	497649	2/11/2003	2/11/2003	24M7877	Chevron	2003	2003	IN
497650	497657	2/11/2003	2/11/2003	24M7878	Chevron	2003	2003	IN
496583	496812	2/20/2003	3/13/2003	20M7867	Chevron	2003	2003	IN
496527	496531	3/7/2003	3/13/2003	24M7875	Chevron	2003	2003	IN
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497823	497825	3/13/2003	3/13/2003	24M7907	Chevron	2003	2003	IN
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497836	497840	3/18/2003	4/4/2003	24M7887	Chevron	2003	2003	IN
497891	497917	4/7/2003	5/6/2003	20M7892	Chevron	2003	2003	IN
498121	498125	4/8/2003	4/10/2003	24M7902	Chevron	2003	2003	IN
498043	498110	4/10/2003	5/8/2003	24M7900	Chevron	2003	2003	IN
498111	498120	4/11/2003	4/25/2003	24M7908	Chevron	2003	2003	IN
498029	498042	4/15/2003	4/15/2003	24M7909	Chevron	2003	2003	IN
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497918	497927	4/17/2003	5/2/2003	18M7894	Chevron	2003	2003	IN
498028	498028	4/22/2003	4/22/2003	24M7898	Chevron	2003	2003	IN
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498188	498197	5/2/2003	5/6/2003	24M7910	Chevron	2003	2003	IN
498204	498205	5/2/2003	5/2/2003	24M7912	Chevron	2003	2003	IN
498216	498341	5/2/2003	5/30/2003	24M7915	Chevron	2003	2003	IN
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498741	498774	6/4/2003	6/6/2003	24M7926	Chevron	2004	2004	IN
498886	498735	6/6/2003	6/9/2003	24M7924	Chevron	2004	2004	IN
498676	498881	6/10/2003	6/10/2003	24M7922	Chevron	2004	2004	IN
498736	498740	6/10/2003	6/17/2003	24M7925	Chevron	2004	2004	IN
498776	498790	6/11/2003	6/25/2003	13M7928	Mobil 007	2004	2004	IN
498775	498775	6/20/2003	6/20/2003	24M7927	Chevron	2004	2004	IN

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498548	499550	8/8/2003	8/8/2003	24M7937	Chevron	2004	2004	IN
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500196	500210	10/17/2003	12/27/2003	13M7979	Mobil 007	2004	2004	IN
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500733	500733	1/7/2004	1/7/2004	8004-01	Chevron	2004	2004	IN
500734	500734	1/7/2004	1/7/2004	18M8004	Chevron	2004	2004	IN
500735	500735	1/7/2004	1/7/2004	8004-01	Chevron	2004	2004	IN
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461929	461937	1/19/2000	1/21/2000	20M07142B	Chevron	2000	2000	IN
420896	421015	4/22/1997	6/18/1997	21M06440	Mobil 007	1997	1998	IN
420851	420895	4/7/1997	4/7/1997	21M06440A	Mobil 007	1997	1997	IN
421016	421065	4/14/1997	6/8/1997	21M06441	Mobil 007	1997	1998	IN
452151	452350	6/28/1999	8/24/1999	21M07006	Mobil 007	1999	2000	IN
454983	454997	9/30/1999	10/7/1999	21M07100	Mobil 007	2000	2000	IN
419226	419325	1/10/1997	1/20/1997	24M06412	Mobil 007	1997	1997	IN
419625	419632	3/1/1997	3/10/1997	24M06417	Mobil 007	1997	1997	IN
421978	422027	3/28/1997	3/31/1997	24M06463	Mobil 007	1997	1997	IN
422562	422568	4/18/1997	4/18/1997	24M06497	Mobil 007	1997	1997	IN
428615	428689	10/29/1997	11/11/1997	24M06626	Mobil 007	1998	1998	IN
428872	428891	12/30/1997	12/31/1997	24M06633	Mobil 007	1998	1998	IN
428837	428871	11/13/1997	12/1/1997	24M06639	Mobil 007	1998	1998	IN
433190	433289	3/11/1998	4/3/1998	24M06733	Mobil 007	1998	1998	IN
423287	423287	3/25/1998	3/25/1998	24M06734	Mobil 007	1998	1998	IN
433270	433289	3/23/1998	4/2/1998	24M06734	Mobil 007	1998	1998	IN
437981	438005	6/30/1998	7/2/1998	24M06816A	Mobil 007	1999	1999	IN
438006	438080	7/2/1998	7/17/1998	24M06817	Mobil 007	1999	1999	IN
451683	451683	7/28/1999	7/28/1999	01M06991	Mobil 007	2000	2000	IN
462381	462381	2/16/2000	2/16/2000	09M07192	Chevron	2000	2000	IN
462384	462384	2/16/2000	2/16/2000	09M07192	Chevron	2000	2000	IN
462413	462413	2/16/2000	2/16/2000	09M07192	Chevron	2000	2000	IN
462425	462426	2/16/2000	2/16/2000	09M07192	Chevron	2000	2000	IN
462440	462440	2/16/2000	2/16/2000	09M07192	Chevron	2000	2000	IN
431428	431438	1/8/1998	1/8/1998	14M06703	Mobil 007	1998	1998	IN
431439	431534	1/23/1998	2/23/1998	14M06704	Chevron	1998	1998	IN
431535	431538	1/28/1998	1/30/1998	14M06705	Chevron	1998	1998	IN
432598	432687	2/11/1998	2/27/1998	14M06715	Chevron	1998	1998	IN
432668	432687	2/16/1998	2/20/1998	14M06716	Chevron	1998	1998	IN
432688	432697	2/20/1998	2/20/1998	14M06717	Chevron	1998	1998	IN
434010	434010	3/9/1998	3/9/1998	14M06717	Chevron	1998	1998	IN
434241	434300	3/25/1998	4/1/1998	14M06746	Chevron	1998	1998	IN
434301	434340	3/31/1998	4/17/1998	14M06747	Chevron	1998	1998	IN
436094	436095	5/8/1998	5/14/1998	14M06777	Chevron	1998	1998	IN
435998	436034	5/8/1998	5/12/1998	14M06778	Chevron	1998	1998	IN
436036	436046	5/1/1998	5/14/1998	14M06779	Chevron	1998	1998	IN
436046	436063	5/4/1998	5/14/1998	14M06780	Chevron	1998	1998	IN
436035	436035	5/1/1998	5/1/1998	14M06799	Chevron	1998	1998	IN
437338	437349	5/28/1998	5/29/1998	14M06804	Chevron	1998	1998	IN
437350	437369	5/28/1998	6/10/1998	14M06805	Chevron	1998	1999	IN
437370	437429	6/29/1998	6/24/1998	14M06806	Chevron	1998	1999	IN

437430	437431	8/5/1998	8/5/1998	14M06807	Chevron	1999	1999	IN
437432	437433	8/5/1998	8/5/1998	14M06808	Chevron	1999	1999	IN
437434	437435	8/5/1998	8/5/1998	14M06809	Chevron	1999	1999	IN
438306	438315	8/17/1998	8/24/1998	14M06823	Chevron	1999	1999	IN
438316	438360	8/12/1998	8/24/1998	14M06824	Chevron	1999	1999	IN
438361	438395	8/17/1998	7/7/1998	14m06825	Chevron	1999	1999	IN
438396	438405	8/24/1998	7/9/1998	14m06826	Chevron	1999	1999	IN
439361	439363	7/22/1998	7/22/1998	14M06845	Chevron	1999	1999	IN
439364	439373	7/17/1998	7/17/1998	14M06846	Chevron	1999	1999	IN
439374	439401	7/17/1998	8/14/1998	14M06847	Chevron	1999	1999	IN
439402	439436	7/17/1998	7/22/1998	14M06848	Chevron	1999	1999	IN
439446	439460	7/17/1998	7/22/1998	14M06849	Chevron	1999	1999	IN
439437	439445	7/17/1998	7/17/1998	14M06850	Chevron	1999	1999	IN
440977	440977	8/24/1998	8/24/1998	14M06874	Chevron	1999	1999	IN
440978	441061	8/14/1998	9/17/1998	14M06875	Chevron	1999	1999	IN
441067	441076	8/24/1998	8/28/1998	14M06876	Chevron	1999	1999	IN
441062	441066	8/24/1998	8/24/1998	14m06877	Chevron	1999	1999	IN
441231	441267	9/16/1998	9/21/1998	14M06882	Chevron	1999	1999	IN
438081	438105	7/9/1998	7/17/1998	24M06817A	Mobil 007	1999	1999	IN
439281	439360	7/22/1998	8/5/1998	24M06844	Mobil 007	1999	1999	IN
440519	440568	8/10/1998	8/28/1999	24M06868	Mobil 007	1999	2000	IN
444386	444485	12/22/1998	1/12/1999	24M06918	Mobil 007	1999	1999	IN
448928	448947	2/11/1999	2/16/1999	24M06985	Mobil 007	1999	1999	IN
448948	448977	2/15/1999	2/19/1999	24m06965A	Mobil 007	1999	1999	IN
448978	449027	2/10/1999	2/19/1999	24M06966	Mobil 007	1999	1999	IN
450428	450473	3/12/1999	3/19/1999	24M06976	Chevron	1999	1999	IN
450474	450477	3/17/1999	4/1/1999	24M06976A	Chevron	1999	1999	IN
450478	450527	3/15/1999	4/21/1999	24M06977	Chevron	1999	1999	IN
453762	453861	6/30/1999	7/16/1997	24M07041	Chevron	2000	1998	IN
422457	422551	4/18/1997	4/18/1997	48XTRA-0003	Mobil 007	1997	1997	IN
428690	428734	10/31/1997	11/12/1997	48XTRA-0004	Mobil 007	1998	1998	IN
428812	428836	11/13/1997	11/24/1997	48XTRA-0004	Mobil 007	1998	1998	IN
431068	431068	2/11/1998	2/11/1998	48XTRA-0006	Mobil 007	1998	1998	IN
421179	421278	3/10/1997	3/10/1997	53XTRA-0003	Mobil 007	1997	1997	IN
421628	421677	3/14/1997	3/14/1997	53XTRA-0004	Mobil 007	1997	1997	IN
421678	421977	3/19/1997	3/31/1997	53XTRA-0005	Mobil 007	1997	1997	IN
424200	424239	5/15/1997	5/15/1997	53XTRA-0006	Mobil 007	1997	1997	IN
424496	424775	8/6/1997	6/26/1997	53XTRA-0007	Mobil 007	1998	1998	IN
425322	425363	7/18/1997	7/23/1997	53XTRA-0007	Mobil 007	1998	1998	IN
424776	424874	6/13/1997	7/26/1997	53XTRA-0008	Mobil 007	1998	1998	IN
426723	426822	7/26/1997	8/6/1997	53XTRA-0009	Mobil 007	1998	1998	IN
462354	462453	2/18/2000	3/17/2000	09m07192	Chevron	2000	2000	IN
462454	462478	2/18/2000	3/15/2000	09m07193	Chevron	2000	2000	IN
469946	469995	8/4/2000	9/8/2000	14m07324	Chevron	2001	2001	IN
469996	470025	9/5/2000	9/5/2000	14m07325	Chevron	2001	2001	IN
470026	470045	9/5/2000	9/5/2000	14m07326	Chevron	2001	2001	IN
470178	470206	8/21/2000	8/30/2000	20m07330	Chevron	2001	2001	IN

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STRICK CORPORATION

1/29/04 LETTER TO ODI

RESPONSE TO REQUEST

2

Response to Request # 2

State the number of each of the following, received by Strick, or of which Strick is otherwise aware, which relate to, or may relate to, the alleged defect in the subject vehicles:

a-Consumer complaints, including those from fleet operators;

No records found

b-Field reports, including dealer field reports:

Three

c-Reports involving a crash, injury, or fatality, based on claims against the manufacturer involving death or injury, notices received by the manufacturer alleging or proving that a death or injury was caused by a possible defect in a subject vehicle, property damage claims, consumer complaints, or field reports;

None

d-Property damage claims;

None

e-Third-party arbitration proceedings where Strick is or was a party to the arbitration; and

None

f-Lawsuits both pending and closed, in which Strick is or was a defendant, codefendant, or third party defendant.

None

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STRICK CORPORATION

1/29/04 LETTER TO ODI

RESPONSE TO REQUEST

3

Response to Request # 3

Separately, for each item (complaint, report, claim, notice, or matter) within the scope of your response to Request No. 2, state the following information:

a-Strick's file number or other identifier used;

For Transport America the following field report numbers were used:

SFNDFFV-9797-20-00030.XLS

SFNDFFV-9898-20-00031.XLS

SFNDFFV-9999-20-00032.XLS

See attached

No records found for Xtra

b-The category of the item, as identified in Request No. 2 (i.e., consumer complaint, field report, etc.);

Field Report

c-Vehicle owner or fleet name (and fleet contact person), address and telephone number;

[REDACTED]
Eagan, MN [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
St Louis, MO [REDACTED]
[REDACTED]

d-Vehicle's Identification Number (VIN);

See attached for Transport America

No Records found for Xtra

e-Vehicle's model and model year;

See attached for Transport America

No records found for Xtra

f-Vehicle's mileage at time of incident;

Not known

g-Grease type;

Mobil 007

h-Incident date;

No records found

i-Report or claim date;

For Transport America see attached

No records found for Xtra

j-Whether a crash is alleged;

None

k-Whether a fire is alleged;

None

l-Whether property damage is all

None

m. Number of alleged injuries, if any; and

None

n. Number of alleged fatalities, if any.

None

SFNDPV-8797-20-00030.XLS	5/10 F 720 02	420705 - 420624, 420122 - 420221, 420064 - 420463, 427510 - 427517	DPV 1987	[REDACTED] Road Edge, NH	[REDACTED] reported to NHTSA that they have had a number of wheel and bearing failures. [REDACTED] informed Strick they will begin inspecting all wheel ends on the 3850 Strick trailers. [REDACTED] informed Strick they are changing over to oil bath hub caps and adding 80 weight oil to existing grease in the subject wheel ends which was recommended by Mobil to [REDACTED] is replacing any defective bearings that are found during inspection.	JC
SFNDPV-8825-20-00631.XLS	8/11 F 1100 02	431632 - 432251, 441067 - 441188, 447403 - 447502, 447777 - 448870	DPV 1898	[REDACTED] Road Edge, NH	[REDACTED] reported to NHTSA that they have had a number of wheel and bearing failures. [REDACTED] informed Strick they will begin inspecting all wheel ends on the 3850 Strick trailers. [REDACTED] informed Strick they are changing over to oil bath hub caps and adding 80 weight oil to existing grease in the subject wheel ends which was recommended by Mobil to [REDACTED] is replacing any defective bearings that are found during inspection.	JC
SFNDPV-8986-20-00032.XLS	5/12 F 1880 02	445445 - 446182, 448238 - 448812, 448413 - 448947, 446182 - 446252, 448313 - 446412, 458108 - 458207	DPV 1898	[REDACTED] Road Edge, NH	[REDACTED] reported to NHTSA that they have had a number of wheel and bearing failures. [REDACTED] informed Strick they will begin inspecting all wheel ends on the 3850 Strick trailers. [REDACTED] informed Strick they are changing over to oil bath hub caps and adding 80 weight oil to existing grease in the subject wheel ends which was recommended by Mobil to [REDACTED] is replacing any defective bearings that are found during inspection.	JC

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STRICK CORPORATION

1/29/04 LETTER TO ODI

RESPONSE TO REQUEST

5

Response to Request # 5

Produce copies of all documents and communications, that relate to, or may relate to the alleged defect, that were transmitted, in any way, between Strick and its customers, owners, and operators of the subject vehicles. For each identified customer, owner and operator, provide their name, address, telephone number, and the total number of Strick trailers. Further, organize the documents chronologically and include: the date the document was created, transmitted and received; the sender's name and title; and the recipient's name and title. Documents are to include sales orders, warranty items, service bulletins, emails, phone notes, etc. Individually repeat this submission format for each customer, owner, and operator. Each document must be submitted separately for each party. If Strick sent any communications to its dealers with instructions to forward to customers, you must provide verification that the dealership forwarded the information. If no verification is provided, it will be considered an internal communication and removed from the "Customer packet".

Attached is a copy of a letter we sent to all Strick customers with trailers manufactured using the Mobilith SHC007. The letter was dated and sent to customers on June 19, 1998. A follow up letter was sent again on December 16, 1999. Attached is a list of the customer this one was sent to. Attached are some (24) sample sales orders from four different customers who used grease as a wheel end lubricant. If more are needed they can be furnished.

June 19, 1998

**STRICK CORPORATION**
STRICK FINANCE CO.

225 Lincoln Highway
Fairless Hills
Pennsylvania, USA
19030-0009
2159493500

Dear Valued Customer:

In the past few months, several of our customers have reported unexpected problems with wheel ends using Mobilith SHC007 synthetic grease. We have become aware of instances where an inadequate amount of grease reaching the bearings has apparently led to bearing failure. The purpose of this letter is to share some information with you and to request your attention to this matter in order to prevent problems with your wheel ends.

1. When the matter was first brought to our attention we reviewed our processes to confirm that we have been installing a consistent amount of grease in accordance with the manufacturer's recommendations. Our review disclosed that we have at least eight different documents on file from Mobil each of which has slightly different instructions. In view of this, while we believe that we have followed the manufacturer's recommendations, we must note that these recommendations have changed over time. We also wish to note that our standard axle manufacturer has different installation instructions than Mobil recommends.
2. In the course of investigating this situation, we came to understand that some customers have not been checking lubricant levels in their wheel ends. We want to advise you that Mobil has now published service and inspection intervals and procedures for wheel ends using their product that must be followed. We understand that they require inspection about every 100,000 miles. We also note that there is evidence that some components of the product dissipate to some degree.
3. While we want to attempt to meet the requirements of our customers and recognize that changes can be positive, we do not recommend and have not recommended grease as a wheel end lubricant in the production of new trailers. We recommend 90 weight gear oil for wheel end lubrication, which is the Strick standard and has been for many years. In view of the growing evidence that Mobilith SHC 007 will not meet our customer's expectations, if you wish us to continue to use this product, or other synthetic lubricants, on new production we will need written direction from you as to how much lubrication to install. We do not want to hold ourselves out as experts.

We intend to continue to support all our customers' efforts to learn more about this and other new lubrication products that are available on the market. If you have comments or questions regarding this issue please let us know and we will try to help you find expert answers.

Sincerely,

Ronald L. Zubko

VAN DIVISION

301 North Polk Street
Monroe, Indiana
46772-0277
219.632.6121
Fax 219.692.6622

December 18, 1998

«Name»
«Company»
«Address1»
«City»

Dear «Dear»:

Enclosed is a copy of our letter of June 19, 1998 sent to purchasers prior to that time concerning wheel end lubrication of your equipment. It has come to our attention that there are vehicles being operated without inspections performed at every 100,000 miles or one year intervals as now recommended by Mobil and The Maintenance Council RP-631.

We have received reports of wheel end failures in the form of bearing seizure which we expect could have been avoided if the annual or 100,000 mile inspection and refill process now required had been performed.

It is very important that this preventive maintenance procedure be completely and consistently followed.

We have attached a copy of the recommended procedure and process to be utilized when doing this inspection.

Sincerely,

Ron Zubko
Vice President
Research & Development

[REDACTED]
Morrisville, PA

X [REDACTED]
Milwaukee, WI

[REDACTED]
Shippensburg, PA

[REDACTED]
Elizabeth, NJ

[REDACTED]
Richmond, VA

[REDACTED]
Elizabeth, NJ

[REDACTED]
Richmond, VA

[REDACTED]
Delanco, NJ

[REDACTED]
Concord, Ontario CANADA

[REDACTED]
Fairview, NJ

[REDACTED]
Orlando, FL

[REDACTED]
Elizabeth, NJ

[REDACTED]
Lebanon, PA

[REDACTED]
Richmond, VA

[REDACTED]
Elizabeth, NJ

[REDACTED]
Oaklawn, IL

[REDACTED]
Wilmington OH

[REDACTED]
Pinson, AL

[REDACTED]
Newark, NJ

[REDACTED]
Rossmore, NJ

[REDACTED]
Columbus, OH

[REDACTED]
Boca Raton, FL

[REDACTED]

[REDACTED]
Long Grove, IL [REDACTED]

[REDACTED]
Eagan, MI [REDACTED]

[REDACTED]
Devon, PA [REDACTED]

[REDACTED]
Lakeland, FL [REDACTED]

[REDACTED]
St. Louis, MO [REDACTED]

[REDACTED]
Overland Park, KS [REDACTED]

[REDACTED]
Chester, VA [REDACTED]

SALES ANALYSIS

 Order No. 14M 06780
 Date Rec'd. 11-24-97
 CUL P.O. No. 9811

 Customer National Semi Trailer Corp.
 Address 7208 Sand Lake Rd.
 City Oakland State FL Zip 32819
 Signed by Randall Bromley Tel. 407-351-8686
 Date Delivery Requested April

 Quantity 50 Model S7530699N5W on X Tire

1.	Box Lid				
2.	Model Change				
3.	Drop				
4.	Frontum Time				
5.	200 Sheets				
6.	Wedge				
7.	Prepaint				
8.	Stayside ()				
9.	Overhead Door				
10.	Other Rear				
11.	14" Full Pick-Up Plate				
12.	Landing Gear				
13.	Floor 1 3/8"				
14.	Slide				
15.	Step, Plug				
16.	Oil Seal				
17.	Wheels (Disc)				
18.	Unbrk				
19.	Tire Carrier				
20.	Insulation Kit No				
21.	Prepare and Install Unit				
22.	Refabrication Unit				
23.	Extra crossmembers ()				
24.	Extra Posts ()				
25.	Mount Bolt				
26.	Green Plate				
27.	Slide Door				
28.					
29.					
30.					
31.					
32.					
33.					
34.					
35.					
36.					
37.					
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53.					
54.					
55.					
TOTAL EXTRAS					

Mary Kaye
3 pages

BOOK PRICES

Base Price	\$	
Extra	\$	
P.O.L.	\$	
Del. to	\$	
(Base) Tax	\$	
Total	\$	

DISCOUNT

	Authorized	Actual
Trade	\$	
Box	\$	
Int.	\$	
Total	\$	

BLIND

Sales Price	\$	19,797.20
Delivery	\$	
Taxes ()	\$	
Total	\$	19,797.20

 Del. Date 2-23-98 Rec. Date 2-23-98
 Rec. No. 436,046-436,045
 Date 2-20-98

TRADES NO.

 Minus \$ 0 Approved \$

☐ Preparing

☐ Not to Show

☐ Not Purchasing

☐ Show

BILLING GROUPS OF EACH

\$ TRADES % D.P.

\$ CASH % DEPOSIT

FROM DELV.

☐ C.O.D.

☐ Contract

☐ Lease

BALANCE MONTHLY % F OVER PRIME

% S

% F

SEND PAPERS TO

☐ SALESMAN

☐ CUSTOMER

DATE PROCESSED BY

DATE ORDER APPROVED BY

DATE CREDIT APPROVED BY

COMMENTS

COMMISSION TO

☐ INCLUDE IN PRICE

☐ BILL SEPARATELY

☐ CUST. EMPTY ☐ L.C.C. ☐ OUT OF STATE DELIVERY

☐ REBATE

☐ CUST. TO PAY DIRECT TO STATE OF

LICENSE IN STATE OF

T-150 INFO. VOLT SYSTEM CASH

F.L.C.

☐ ONE SET T-150S

☐ TWO SETS T-150S

☐ DELIVER TO ADDRESS

☐ BRING BACK TRUCK

☐ BRING TRUCK

☐ LOAD TO ADDRESS

SALES SPECIFICATION

Order #:

Saled by:

436046-436045

Customer:

Address:

City:

State:

Zip:

Phone:

Mfg. Part:

QUANTITY	LENGTH	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
1	53'	47 1/2"	Yokohama RYUZA 147A
1	53'	13 1/2"	Yokohama RYUZA 147A
1	53'	3 1/2"	Yokohama RYUZA 147A
1	53'	110"	Yokohama RYUZA 147A
1	53'	28575HLP223	Yokohama RYUZA 147A
2	53'	2.0H	Yokohama RYUZA 147A
3	53'	25"	Yokohama RYUZA 147A
4	53'	0.05 ALUM	Yokohama RYUZA 147A
5	53'	0.01 1.3DP	Yokohama RYUZA 147A
6	53'	7" RADIUS	Yokohama RYUZA 147A
7	53'	5 PACE ALUM	Yokohama RYUZA 147A
8	53'	1/2 FLUSH	Yokohama RYUZA 147A
9	53'	0.05 ALUM	Yokohama RYUZA 147A
10	53'	POLAR WHITE	Yokohama RYUZA 147A
11	53'	1.5' SCK STEEL	Yokohama RYUZA 147A
12	53'	35"	Yokohama RYUZA 147A
13	53'	1 EA K.P. & L.G.	Yokohama RYUZA 147A
14	53'	98 1/2"	Yokohama RYUZA 147A
15	53'	0.05 ALUM	Yokohama RYUZA 147A
16	53'	STEEL THICKEN	Yokohama RYUZA 147A
17	53'	2" DP	Yokohama RYUZA 147A
18	53'	1/2" PLYMETAL	Yokohama RYUZA 147A
19	53'	WHITE ALUM	Yokohama RYUZA 147A
20	53'	0.05 ALUM	Yokohama RYUZA 147A
21	53'	1 PER DOOR	Yokohama RYUZA 147A
22	53'	5 PER DOOR	Yokohama RYUZA 147A
23	53'	JOIST #1401	Yokohama RYUZA 147A
24	53'	"K" TYPE	Yokohama RYUZA 147A
25	53'	141-316"	Yokohama RYUZA 147A
26	53'	1-3/8" NOMINAL	Yokohama RYUZA 147A
27	53'	LAM. HARDWOOD	Yokohama RYUZA 147A
28	53'	NONE	Yokohama RYUZA 147A
29	53'	3/8" DTRS	Yokohama RYUZA 147A
30	53'	NONE	Yokohama RYUZA 147A
31	53'	BTRACHST	Yokohama RYUZA 147A
32	53'	4" STEEL	Yokohama RYUZA 147A
33	53'	4" STEEL	Yokohama RYUZA 147A
34	53'	12" CENTERS	Yokohama RYUZA 147A
35	53'	HITCHHOCK	Yokohama RYUZA 147A
36	53'	88" TO 148"	Yokohama RYUZA 147A

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL:

SALES ANALYSIS

 MONROE
 Order No. **14M06778**
 Date Rec'd. **3-31-98**
 Call P.C. No. **9820**

 Customer **National Trailer Corp.**
 Address **7208 Santa Fe Ave.**
 City **Orlando** State **FL** Zip **32819**
 Signed by **Randall Browning** Phone **407-951-8686**
 Date Delivery Requested **MAY**
Quantity **14** Model **57530E99NSW** on **X** Truck

1.	Non Std.			
2.	Model Change			
3.	Drop			
4.	Premium Tires			
5.	OSD sheets			
6.	Wedges			
7.	Prepays			
8.	Brackets ()			
9.	Overhead Door			
10.	Other Rears			
11.	1/2" Full Pick-Up Plate			
12.	Landing Gear			
13.	Floor 1 3/8			
14.	Slide			
15.	Rec. Plug			
16.	Oil Seals			
17.	Wheels (Disc)			
18.	Uring			
19.	Tire Carrier			
20.	Insulation Kit No.			
21.	Prepays and Install Unit			
22.	Refrigeration Unit			
23.	Extra crossmembers ()			
24.	Extra Posts ()			
25.	Kent Ball			
26.	Crash Plate			
27.	Slide Door			
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51.				
52.				
53.				
54.				
55.				
TOTAL EXTRAS				

Mary Kaye
18 pages

BOOK PRICES

 Base Price _____
 Extra _____
 F.O.B. _____
 Del. to _____
 (State) Tax _____
 Total _____

DISCOUNT

	Authorized	Actual
Total		
Book		
Int.		
Total		

SALES

 Sales Price **18,106.55**
 Country _____
 Taxes () _____
 Total **18,106.55**

 Date Acct'd **4-3-98** Date **4-3-98**
 Ser. No. **437336-437349**
 Date **4-2-98**

TRADES

 Agency _____ Authorized _____
☐ Purchasing ☐ Not to Show
☐ Not Purchasing ☐ Show

 BILLING GROUPS OF _____ EACH
 1. TRADES _____ & D.P. ☐ 1st to 15th Pay 25th of Month
 2. CASH _____ DEPOSIT ☐ 15th to 31st Pay 10th of Fol. Mo.
☐ Net 12 Days
☐ C.O.D.
☐ Collect
☐ Lease

BALANCE _____ MONTHLY _____ % P. OVER PRIME

 _____ % R.
 _____ % P.

 SEND PAPERS ☐ SALESMAN
 TO ☐ CUSTOMER ATT.

 DATE PROCESSED BY **[Signature]** **4/2/98**
 DATE ORDER APPROVED **[Signature]** **4/2/98**
 DATE CREDIT APPROVED **[Signature]** **4/19/98**
 COMMENTS _____
COMMISSION TO **Service**

SALES TAX

STATE

☐ INCLUDE IN INVOICES
☐ BILL SEPARATELY
☐ CUST. EXEMPT ☐ UCC ☐ OUT OF STATE DELIVERY
☐ RESALE
☐ CUST. TO PAY DIRECT TO STATE OF
 LICENSE IN STATE OF _____
 *TILE INFO _____ VOLT SYSTEM _____ CAN _____
 P.C. _____
☐ ONE SET *TILES ☐ TWO SETS *TILES
☐ DELIVER TO ADDRESS ☐ BRING BACK TRACE
☐ BRING TRACE
☐ LOAD TO ADDRESS

PLANT

PLANT **THORSON**

TO:

Order #: 14M06804

Serial #: 432526-437549

Customer - No. 9820

Customer

Address

City

State

Zip

Phone

Mo. Apt.

QUANTITY	LENGTH	SALESPERSON	Page 1 of 2
Model Dry Weight Van	3750 LBS (ASIN)	Time Made	Revised
	Branded	YOKOHAMA	APRIL 1978 PRODUCTION
	BASE	X	STANDARD
	OPTIONAL		CUSTOMER REQUIREMENTS
1	5TH WHEEL HEIGHT	X	47 1/2"
	OVERALL HEIGHT	X	136"
	UPPER COUPLER	X	2-1/2"
	HT @ EYE RPT	X	110"
	TIRE SIZE	X	295/75R17 22.5
2	WIDTH	X	2.8M
3	KINGPIN LOCATION	X	30"
4	FRONT PANEL	X	.048 ALUM.
5	FRONT POSTS	X	(6) 1.3 DP
6	FRONT CORNER	X	7" RADIUS
7	FRONT TOP RAIL	X	3 PIECE ALUM.
8	AIR & ELECTRIC	X	RVS FLUSH
9	SIDE PANEL	X	.048 ALUM.
10	PANEL COLOR	X	POLAR WHITE
11	SIDE POST	X	1.3" BOK STEEL
12	POST CENTERS	X	24"
13	EXTRA POSTS	X	1 EA. KP & L.O.
14	INSIDE WIDTH	X	68 1/2"
15	ROOF 1 PIECE	X	.040 ALUM.
16	ROOF BOWS	X	STEEL TENSION
17	REAR HEADR	X	2" DP
18	SWING DOOR	X	3/4" PLY METAL
19	SWING DOOR FACE	X	WHITE ALUM.
20	SWING DOOR BACK	X	BAUX STEEL
21	LOCK RODS	X	1 PER DOOR
22	STEEL HINGES	X	6 PER DOOR
23	LANDING GEAR	X	JOIST #A01
24	L.O. BRACING	X	"K" TYPE
25	L.O. LOCATION	X	141-7/16"
26	FLOOR THICKNESS	X	1-3/8" NOMINAL
27	FLOOR MATERIAL	X	LAM. HARDWOOD
28	FLOOR NAT SECTION	X	NONE
29	FLOOR SCREWS	X	6/BAQ CTR 5
30	GRAB PLATE	X	NONE
31	CHASSIS	X	STRAIGHT
32	RAY CROSSMEMBER	X	4" STEEL
33	RAIL CROSSMEMBER	X	4" STEEL
34	CROSSMEMBER SPACING	X	12" CENTERS
35	SLIDER	X	HITCH H8000
36	SLIDE RANGE	X	60" TO 140"

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL:

Customer: Monroe's - 541-7444 Co. HM06804 Order #: P0# 9820

Page 2 of 2

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
36A	S/D RANGE-AIR RIDE		60" TO 173"	
37	SUSPENSION	X	MUTCH H8700	
38	SPRINGS	X	3 LEAF #385	
39	AXLES - 22,500#	X	ROCKWELL TM46700	
39A	AXLE-AIR RIDE		ROCKWELL TM4670	
			1/4" WALL	
40	BRAKES C TYPE	X	18.5X7	
40	BRAKE LINES	X	ABEX 3000-187	
42	SLACK ADJUSTORS		ROCKWELL AUTO	<i>Handwritten: 1/2" stroke indication</i>
43	BRAKE CHAMBER		HIDLAND TYPE 50	
44	DISC WHEEL	X	HM77PW/3.25X22.5	
45	BEARINGS	X	HM SERIES	
46	HUBS & DRUMS	X	HUB PILOTED HUBS	
			W/O.B. CAST DRUMS	
47	GLAD HANDS		FIXED	<i>Handwritten: 1/2" stroke indication</i>
48	TIRE VALVES	X	TR-675	
49	WHEEL SEALS	X	STEMCO GUARDIAN	<i>Handwritten: 1/2" stroke indication</i>
50	AIR BRAKES		MELAND 1 TANK	<i>Handwritten: 1/2" stroke indication</i>
51	W/O FLAPS		STRICK ON R2	<i>Handwritten: 1/2" stroke indication</i>
52	ELEC. HARNESS		PHILLIPS	<i>Handwritten: 1/2" stroke indication</i>
53	ELEC. RECEPTACLE	X	7 WAY - SPLIT PIN	<i>Handwritten: 1/2" stroke indication</i>
54	MARKER LIGHTS		TL #99 LED'S	<i>Handwritten: 1/2" stroke indication</i>
55	5/8" LIGHTS		TL #99 LED'S	<i>Handwritten: 1/2" stroke indication</i>
56	SIDE TURN		TL #99 LED'S	<i>Handwritten: 1/2" stroke indication</i>
57	SIDE LIGHT		1/4" WOOD PINE	<i>Handwritten: 1/2" stroke indication</i>
			PLYWOOD	<i>Handwritten: 1/2" stroke indication</i>
58	SCUFF SIDE		12" CORR. STEEL	<i>Handwritten: 1/2" stroke indication</i>
59	FRONT LIGHT		1/4" STRUCTURE WOOD	<i>Handwritten: 1/2" stroke indication</i>
60				
61				
62				
63				
64				
65				
66				
67				
68	CARDHOLDER		TL #97960 - PKT	<i>Handwritten: 1/2" stroke indication</i>
69	REFLECTOR	X	REFLECTOR	<i>Handwritten: 1/2" stroke indication</i>
70	L.G.G. NUMBER	X	"K" BRACED	<i>Handwritten: 1/2" stroke indication</i>
71				
72				
73				
74				
75				

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL: _____

SKINS/DECALS - SUPPLIED BY CUSTOMER
X SKINS/DECALS - SUPPLIED BY STRICK
UNIT NUMBERS - SUPPLIED BY CUSTOMER
X UNIT NUMBERS - SUPPLIED BY STRICK

PLEASE PROVIDE
SIZE AND LOCATION
OF SIGNS AND
NUMBERS

Order No. MM 06823
Date Rec'd. 4-21-98
Cust. P.O. No. 9830

Customer National James Baker Corp.
Address 7208 Lake Lake Rd.
City Oplendo State FL Zip 32819
Signed by Randall J. J. J. Phone 407-351-8686
Date Delivery Requested June

Quantity 10 Model 52530E99 USW On X Time

BOOK PRICES	
Supp. H	\$
Extras	\$
P.O.B.	\$
Del. W.	\$
(Show) Tax	\$
Total	\$

DISCOUNT	Authorized	Actual
Treasury	3	
Stock	5	
Wt.	2	
Total	4	

BOLING	
Sales Price	19,787 20
Delivery	-
Taxes ()	
Total	19,787 20

Call Acctg 4-24-98 4-24-98
 Ser. No. 438306 - 438315
 Date 4-22-98

TRAFFIC No. 8

Along Across

☐ Purchasing ☐ Not in Show
☐ Not Purchasing ☐ Show

SELLING ENCLAVE OF _____ EACH

\$ _____ TRADES _____ % D.P.

\$ _____ CASH \$ _____ DEPOSIT

1st to 18th Pay
25th of Month

☐ 18th to 31st Pay
15th of Fol. Mo.

☒ Net 10 Days

☐ C.O.D.

☐ Contract

☐ Loans

BALANCE _____ MONTHS _____ to P OVER PRIME
_____ to 2
_____ to 3

SEND
PAPERS
TO

☐ SALESMAN
☐ CUSTOMER ATT. _____

DATE PROCESSED BY: [Signature] 4/12/19
DATE ORDER APPROVED BY: [Signature] 4/12/19
DATE CREDIT APPROVED BY: [Signature] 4/12/19
COMMENTS:

COMMITMENT TO Restate

SALES TAX _____ STATE _____

☐ INCLUDE IN INVOICING _____

☐ BILL SEPARATELY _____

☐ CUST. EXEMPT ☐ N.C. ☐ OUT OF STATE DELIVERY _____

☐ RESALE _____

IS CUST. TO PAY DIRECT TO STATE OF _____

LICENSE IN STATE OF _____

T-SLIP SFO. _____ VOLT SYSTEM _____ QAH _____

F.L.C. _____

☐ ONE SET T-SLIPS _____ ☐ TWO SETS T-SLIPS _____

☐ DELIVER TO ADDRESS _____ ☐ BRING BACK TRUCK _____

_____ ☐ BRING TRUCK _____

_____ ☐ LOAD TO ADDRESS _____

Mary Kaye
3 pages

SALES SPECIFICATION

Customer:

Address:

City:

State:

Zip:

Phone:

Serial #:

438366 + 438315

Customer P.O. #

Mfg. Plant #

9830

QUANTITY	LENGTH	SALESPERSON	Page 1 of 2
Model Dry Weight	Time Make	Stripped	
1	53"	Yokohama April 1998 Production	
	BASE	X	STANDARD
	STH WHEEL HEIGHT	X	47 1/2"
	OVERALL HEIGHT	X	13'6"
	UPPER COUPLER	X	3-1/8"
	HT @ EYE PRT	X	110"
	TIRE SIZE	X	295/75R12.5
2	WIDTH	X	2.8M
3	KINGPIN LOCATION	X	36"
4	FRONT PANEL	X	.048 ALUM.
5	FRONT POSTS	X	(8) 1.30P
6	FRONT CORNER	X	7" RADIUS
7	FRONT TOP RAIL	X	3 PCE ALUM.
8	FR & ELECTRIC	X	R/S FLUSH
9	SIDE PANEL	X	.048 ALUM.
10	PANEL COLOR	X	POLAR WHITE
11	SIDE POST	X	1.3" BOX STEEL
12	POST CENTERS	X	24"
13	EXTRA POSTS	X	1 EA. K.B. & L.G.
14	INSIDE WIDTH	X	98 1/2"
15	ROOF 1 PCE	X	.040 ALUM.
16	ROOF BOWS	X	STEEL TENSION
17	REAR HEADER	X	2" DP
18	SWING DOOR	X	1/2" PLY METAL
19	SWING DOOR FACE	X	WHITE ALUM.
20	SWING DOOR BACK	X	GALV. STEEL
21	LOCK RODS	X	1 PER DOOR
22	STEEL HINGES	X	5 PER DOOR
23	LANDING GEAR	X	JOIST #A801
24	L.G. BRACING	X	"K" TYPE
25	L.G. LOCATION	X	141-7/16"
26	FLOOR THICKNESS	X	1-3/8" NOMINAL
27	FLOOR MATERIAL	X	LAM. HARDWOOD
28	FLOOR HAT SECTION	X	NONE
29	FLOOR SCREWS	X	3/8" DCTAS
30	GRAB PLATE	X	NONE
31	CHASSIS	X	STRAIGHT
32	BAY CROSSMEMBER	X	4" STEEL
33	REAR CROSSMEMBER	X	4" STEEL
34	CROSSMEMBER SPACING	X	12" CENTERS
35	SLIDER	X	HUTCH H1800
36	SLIDERANGE	X	88" TO 140"

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL:

REF 14M06807

Customer:

National Sewer-Traffic Corp.

Order #:

Page 2 of 2

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
98A	SID. RANGE AIR RIDE		65" TO 173"	<i>216" Rail Length</i>
98	SUSPENSION		HATCH H9700	<i>KEYCO 8642 15' 1435</i>
98	SPRINGS		3 LEAF #358	<i>ALL 1205</i>
98	AXLES - 22,500#		ROCKWELL TM67000	
98A	AXLE-AIR RIDE	X	ROCKWELL TQ4870	
		X	1/4" WALL	
140	BRAKES Q TYPE	X	18.5X7	
140	BRAKE LINING	X	ABEX3080-187	
142	SLACK ADJUSTORS		ROCKWELL AUTO	<i>Handax</i>
143	BRACE CHAMBER		MIDLAND TYPE 30	<i>Handax to Type 30 w/ stroke indication</i>
144	DISC WHEEL	X	MW/PPW/8.25 X 22.5	
145	BEARINGS	X	H&M SERIES	
146	HUBS & DRUMS	X	HUB PILOTED HUBS	
		X	W/O.B. CAST DRUMS	
147	GLANDS		ROED	<i>Handax</i>
148	TIRE VALVES	X	TR-572	
149	WHEEL SEALS	X	STEMCO GUARDIAN	<i>Stemco Guardian, Mobile Seal, Dichtung, Lufk</i>
150	AIR BRAKES		MIDLAND 1 TANK	<i>Lineco 25-1M w/ 2" cable, 1 tank, 1 tank</i>
151	MUD FLAPS		STRICK ON RG	<i>Strick on RG, 1 tank, 1 tank, 1 tank</i>
152	ELEC. HARNESS		PHILLIPS	<i>Phillips, 1 tank, 1 tank, 1 tank</i>
153	ELEC. RECEPTACLE	X	7 WAY - SPLIT PIN	<i>Phillips, 1 tank, 1 tank, 1 tank</i>
154	MARKER LIGHTS	X	TL #44 - LED'S	<i>3" 2 1/2" Round, 1 tank, 1 tank, 1 tank</i>
155	SW/T LIGHTS	X	TL #45 - LED'S	<i>1"</i>
156	SIDE TURN	X	TL #49 - LED'S	<i>Rectangular, All lights, LED'S, 1 tank, 1 tank, 1 tank</i>
157	SIDE LIGHT		1/4" HMMZ. PINE	<i>Rectangular, 1 tank, 1 tank, 1 tank</i>
			PLYWOOD	<i>Rectangular, 1 tank, 1 tank, 1 tank</i>
158	SCUFF SIDE		12" CORR. STEEL	<i>Rectangular, 1 tank, 1 tank, 1 tank</i>
159	FRONT LIGHTS		1/4" STRUCTURE WOOD	<i>Rectangular, 1 tank, 1 tank, 1 tank</i>
160				
161				
162				
163				
164				
165				
166				
167				
168	CANCHOLDER		TL #97280 - FRT	<i>Rectangular, 1 tank, 1 tank, 1 tank</i>
169	REFLECTOR	X	REFLECTOR	<i>Rectangular, 1 tank, 1 tank, 1 tank</i>
170	I.C.C. BUMPER	X	1" BRACED	<i>Rectangular, 1 tank, 1 tank, 1 tank</i>
171				
172				
173				
174				
175				

NOTE: ALL LIGHTS MUST BE CHECKED OFF

CUSTOMER APPROVAL:

SALES ANALYSIS

Order No. 14M 06847
 Date Rec'd. 5-18-98
 Cust. P.O. No. 9836

Customer: National Semi Trailer Corp.
 Address: 7208 Sand Lake Rd.
 City: Orlando State: FL Zip: 32819
 Supplied By: Donnell Trucking Phone: 407-351-8480
 Date Delivery Requested: July
 Quantity: 28 Model: 57530E99NSW On X Type

1.	Non Std.				
2.	Model Change				
3.	Drop				
4.	Premium Tires				
5.	Geo Sheets				
6.	Wedge				
7.	Prepaint				
8.	Slights ()				
9.	Overhead Door				
10.	Other Reel				
11.	1/2" Full Pick-Up Plate				
12.	Landing Gear				
13.	Floor 1 3/8"				
14.	Slide				
15.	Elec. Plug				
16.	Oil Seals				
17.	Wheels (Disc)				
18.	Uring				
19.	The Carrier				
20.	Insulation Kit No.				
21.	Prepare and Install Unit				
22.	Refrigeration Unit				
23.	Extra crossmembers ()				
24.	Extra Posts ()				
25.	Kent Ball				
26.	Crash Plate				
27.	Slide Door				
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53.					
54.					
55.					
TOTAL EXTRAS					

DOOR PRICES

Base Mt.	\$	
Base	\$	
F.O.B.	\$	
Del. to	\$	
(State) Tax	\$	
Total	\$	

DISCOUNT

Trade	Aut./Lease	ARL
	\$	
Bank	\$	
Inc.	\$	
Total	\$	

BILLING

Sales Price	\$	17,944.55
Delivery	\$	
Taxes ()	\$	
Total	\$	17,944.55

Order No. 5-20-98 Date 5-20-98
 Ser. No. 439379 439401
 Date 5-19-98

TRADES

Allow \$ _____ Approval \$ _____
☐ Paying ☐ Not to trade
☐ Pre Packaging ☐ Show

BILLING GROUPS OF EACH

TRADES 5 in O.P.
 CASH 5 DEPOSIT
☐ 10% to 30% Pay
☐ 10% of Pay Mo
☐ 10 Days
☐ C.O.D.
☐ Outpost
☐ Lease

BALANCE MONTHS _____ % F. OVER PRIME

SEND PAPERS TO ☐ SALESMAN ☐ CUSTOMER ATT

DATE PROCESSED BY [Signature]
 DATE ORDER APPROVED BY [Signature]
 DATE CREDIT APPROVED BY [Signature]
 COMMENTS [Signature]

COMMISSION TO [Signature]

SALES TAX _____ STATE _____
☐ INCLUDE IN INVOICE
☐ BILL SEPARATELY
☐ CUST. EXEMPT ☐ I.L.C. ☐ OUT OF STATE DELIVERY
☐ RETAIL
☐ CUST. TO PAY DIRECT TO STATE OF _____
 LICENSE IN STATE OF _____
 "TRUCK" INFO _____ VOLT SYSTEM ☐ ☐ G.M.
 A.C. _____
☐ ONE SET "TRUCKS" ☐ TWO SETS "TRUCKS"
☐ DELIVER TO ADDRESS ☐ BRING BACK TRADE
☐ BRING TRADE
☐ LOAD TO ADDRESS
☐ PLANT, ETC. UP

STRICK SALES SPECIFICATION

Customer: National Semi
 Address: _____
 City: _____ State: _____ Zip: _____ Phone: (____) _____

Order #: 14M06547
 Serial #: 439374
439401
 Mfg. Plant: PA 98316

QUANTITY	LENGTH		SALESPERSON	Page 1 of 2
Model: Dry Freight Van		Tire Make Branded <u>YOKOHAMA</u>		Revised
	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
	6TH WHEEL HEIGHT	✓	47 1/4"	
	OVERALL HEIGHT	✓	13'8"	
1	UPPER COUPLER	✓	3-1/8"	SERIES 200/300 TYPE STAINLESS INWAP
	HT @ EYE PRT	✓	110"	
	TIRE SIZE	✓	295/75R1P22.5	YOKOHAMA RY112A 14 PLY
2	WIDTH	✓	2.6M	
3	KINGPIN LOCATION	✓	38"	
4	FRONT PANEL		.048 ALUM.	.050
5	FRONT POSTS	✓	(6) 1.3 DP	14 GA. GALVANIZED STEEL
6	FRONT CORNER	✓	7" RADIUS	
7	FRONT TOP RAIL	✓	3 PIECE ALUM.	
8	AIR & ELECTRIC	✓	R/S FLUSH	
9	SIDE PANEL		.048 ALUM.	.050
10	PANEL COLOR	✓	POLAR WHITE	
11	SIDE POST		1.3" 80K STEEL	14 GA 1.3" 1 5/16 (NO SLOTS)
12	POST CENTERS	✓	24"	
13	EXTRA POSTS	✓	1 EA. K.P. & L.G.	
14	INSIDE WIDTH		88 3/4"	
15	ROOF 1 PIECE	✓	.040 ALUM.	
16	ROOF BOWS	✓	STEEL TENSION	12" O.C. LAST 12'
17	REAR HEADER		2" DP	SE REAR FRAME (SAME AS CURRENT SPEC)
18	SWING DOOR	✓	1/4" PLY METAL	
19	SWING DOOR FACE	✓	WHITE ALUM.	
20	SWING DOOR BACK		80% STEEL	WHITE ALUMINUM
21	LOCK RODS	✓	1 PER DOOR	
22	STEEL HINGES		5 PER DOOR	4 ALUM - 4 BOLT HOLE STYLE
✓ 23	LANDING GEAR		JOIST #A401	WESTERN LBR 10" ROUND CUSHION
✓ 24	L.G. BRACING	✓	"K" TYPE	
✓ 25	L.G. LOCATION	✓	141-7/16"	
✓ 26	FLOOR THICKNESS		1-3/8" NOMINAL	1 3/8"
✓ 27	FLOOR MATERIAL	✓	LAM. HARDWOOD	OAK ONLY STRICK ON HAYCO PRODUCT
✓ 28	FLOOR HAT SECTION	✓	NONE	
✓ 29	FLOOR SCREWS		3/8" D CTR S	3 SCREWS ALL BOARDS - STAGGERED
✓ 30	CRASH PLATE		NONE	NATL SPEC
✓ 31	CHASSIS	✓	STRAIGHT	
✓ 32	BAY CROSSMEMBER	✓	4" STEEL	
✓ 33	REG. CROSSMEMBER	✓	4" STEEL	
✓ 34	CROSSMEMBER SPACING	✓	12" CENTERS	
✓ 35	SLIDER	✓	HUTCH H8800	
✓ 36	SLIDE RANGE		89" TO 148"	216" RAIL LENGTH

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL: _____

Customer:

National Semi

Order #: 14M06847

Page 2 of 2

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
✓ 36A	SLD. RANGE-AIR RIDE		68" TO 173"	
✓ 37	SUSPENSION	✓	HUTCH 18700	
✓ 38	SPRINGS	✓	3 LEAF #365	
✓ 39	AXLES - 22,500#	✓	ROCKWELL TN487000	
✓ 39A	AXLE-AIR RIDE		ROCKWELL TD4870	
			1/4" WALL	
✓ 40	BRAKES Q TYPE	✓	16.5X7	
✓ 40	BRAKE LINING	✓	ABEX3080-197	
✓ 42	SLACK ADJUSTORS		ROCKWELL AUTO	HALDEX
✓ 43	WHEEL ENDER		MIDLAND TYPE 30	4 BRAKE STRIKE INDICATORS - 1 PER CHAMBER
✓ 44	DISC WHEEL		MW/PPWA.25X22.5	TECH TRAN TRPG, 800-776-5549
✓ 45	BEARINGS	✓	HM SERIES	
✓ 46	HUB & DRUMS	✓	HUB PILOTED HUBS W/O.D. CAST DRUMS	
47	GLADHANDS		FIXED	NATL SPEC
✓ 48	TIRE VALVES	✓	TR-672	
✓ 49	WHEEL SEALS		STEMCO GUARDIAN	NATL SPEC (AMOCO GASE)
✓ 50	AIR BRAKES		MIDLAND 1 TANK	4 BRAKE STRIKE INDICATORS WABCO NATL SPEC
✓ 51	MUD FLAPS		STRICK ON RG	NATL SPEC
62	ELEC. HARNESS		PHILLIPS	NATL SPEC
63	ELEC. RECEPTACLE		7 WAY - SPLIT PIN	NATL SPEC
54	MARKER LIGHTS	✓	TL #19	
55	S/T/T LIGHTS	✓	TL #40	
56	SIDE TURN	✓	TL #20	
57	SIDE LINING		1/2" HORIZ. PINE PLYWOOD	WEATHER - FASTEN W/ 3/16" ALUM. RIVETS.
58	SCUFF SIDE		12" CORR. STEEL	12" HIGH PLYWOOD BEHIND FLOOR SCUFF -
59	FRONT LINING		1/2" STRUCTURE WOOD	NATL SPEC N. GA. FLUTED STEEL
✓ 60	VEEDERROOT HUB METER			FRONT SCUFF REMAINS HARDWARE
61	1 PA. RUBBER DOCK BUMPER			1/2" GA. FLUTED STEEL X 12" ON
✓ 62	PULLBACK + TAIL FL. TAGS			ROOF FROM REAR 14' - 4 ROWS
✓ 63	ROBTS PS-1			EVENLY SPACED.
64				4 PLACARD HOLDERS - 80SM W/ WHITE
65				ALUM. BACKERS - 1 GA. SIDE
✓ 66				W/ 1/2" ALUM. BACKERS - 1 GA. SIDE
67	CARBON STEEL PERFORATED TOP STEP - WHITE			
✓ 68	CARDHOLDER		TL #97860 - FRT	
✓ 69	REFLEX TAPE	✓	REFLEXITE	NATL SPEC
70	I.C.C. BUMPER	✓	"K" BRACED	
✓ 71			NO DECALS - UNIT #'S AND 53' # ONLY	
72			SIGNS/DECALS - SUPPLIED BY CUSTOMER	PLEASE PROVIDE
72	BOLT ON REAR BUMPER		SIGNS/DECALS - SUPPLIED BY STRICK	SIZE AND LOCATION
74			UNIT NUMBERS - SUPPLIED BY CUSTOMER	OF SIGNS AND
75			UNIT NUMBERS - SUPPLIED BY STRICK	NUMBERS

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL:

SALES ANALYSIS

 Order No. 14M06874
 Date Rec'd 6-16-98
 Cust. P.O. No. 9838

C0619-001

 Customer National Service Trailer Corp.
 Address 7208 Ash Lake Road
 City Applando State Fl. Zip 32819
 Signed by Randall Browning Phone 407-351-8686
 Date Order Requested August
Quantity 10 Model S7530E99N SAW On X Tree

1.	Non Std.				
2.	Model Change				
3.	Drop				
4.	Premium Tree				
5.	.050 Shwels				
6.	Wedge				
7.	Prepint				
8.	Skylights ()				
9.	Overhead Door				
10.	Other Parts				
11.	4" Full Pick-Up Pole				
12.	Landing Gear				
13.	Floor 1 3/8"				
14.	Slide				
15.	Elec. Plug				
16.	Oil Seals				
17.	Wheels (Disc)				
18.	Lining				
19.	Tire Carrier				
20.	Insulation Kit No.				
21.	Prepare and Install Unit				
22.	Refrigeration Unit				
23.	Extra crossmembers ()				
24.	Extra Posts ()				
25.	Kart Ball				
26.	Green Plate				
27.	Side Door				
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TOTAL EXTRAS					

 Mary Kaye
 3 pages

BOOK PRICES

Blank M.	\$	
Base	\$	
F.O.B.	\$	
Del. to	\$	
(State) Tax	\$	
Total	\$	

DISCOUNT

	Authorized	Actual
Trade	\$	
Book	\$	
Inv.	\$	
Total	\$	

SELLING

Sales Price	\$	18,293.55
Delivery	\$	
Taxes ()	\$	
Total	\$	18,293.55

 Cost Acct'd 6-22-98 441067- 441076
 Ret. No. 6-22-98
 Date 6-18-98

TRADE IN

 Allow. \$ 0 Appraised \$ 0
☐ Purchasing☐ Not to Show☐ Not Purchasing☐ Show

BILLING GROUPS OF _____ EACH

1. _____ TRADES _____ % DP

2. _____ CASH _____ \$ DEPOSIT

1st to 15th Pay
25th of Month☐ 15th to 31st Pay
1st of Month☒ Not 15 Days☐ C.O.D.☐ Central☐ Lease

BALANCE _____ MONTHS _____ % P. OVER PRIME

_____ % R.

_____ % F.

SEND

FAX

TO

☐ SALESMAN☐ CUSTOMER ATT.DATE PROCESSED BY 6/22/98DATE CREDIT APPROVED BY 6/22/98DATE CREDIT APPROVED 6/22/98COMMENTS HandleCOMMISSION TO Handle

SALES TAX

STATE

☐ INCLUDE IN INVOICING☐ BILL SEPARATELY☐ CUST. EXEMPT☐ U.S.G.☐ OUT OF STATE DELIVERY☐ RESALE

IF CUST. TO PAY DIRECT TO STATE OF _____

LICENSE IN STATE OF _____

T-SLIP INFO

VOLT SYSTEM

OH

P.E.C.

☐ ONE SET T-SLIPS☐ TWO SETS T-SLIPS☐ DELIVER TO ADDRESS☐ BRING BACK TRADE☐ BRING TRADE☐ LOAD TO ADDRESS☒ PLANT PICKUP

FEB 19 1998 14:57 STRICK CORPORATION P.C. 00111 1 047 048 1300

TO:

Order # 14M06876

Serial # 44067-44076

Customer

Address

City

State

Zip

Phone

Big Inch

QUANTITY	LENGTH	SALESPERSON	Page 1 of 2
Model Or From Van	Trailer Make	Trailer Model	Trailer Year
5753000000	Yokubama	APR 1998 Production	
BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
5TH WHEEL HEIGHT	☒	47IN	
OVERALL HEIGHT	☒	105"	
1 UPPER COUPLER	☒	3-1/8"	Upper 20/200 Type - 316 Stainless Steel Weld
HT. TO EYE PRT	☒	110"	
TIRE SIZE	☒	225/75R12.5	Yokubama RY 12.5 14 Ply
2 WIDTH	☒	2.5M	
3 KINGPIN LOCATION	☒	30"	
4 FRONT PANEL	☒	048 ALUM	050 ALUMINUM
5 FRONT POSTS	☒	(6) 1.3 DP	16 GA. GALVANIZED STEEL
6 FRONT CORNER	☒	7" RADIUS	
7 FRONT TOP RAIL	☒	3 PIECE ALUM	
8 AIR & ELECTRIC	☒	RIS FLUSH	
9 SIDE PANEL	☒	048 ALUM	050 ALUMINUM
10 PANEL COLOR	☒	POLAR WHITE	
11 SIDE POST	☒	1.3" BOX STEEL	7.5" 12 GA GALVANIZED STEEL "A" SKT
12 POST CENTERS	☒	24"	
13 EXTRA POSTS	☒	1 EA. K&E L.E.	
14 INSIDE WIDTH	☒	56W"	IND. 20" Post To Post
15 ROOF 1 PIECE	☒	040 ALUM	075 K&E L.E.
16 ROOF BONGS	☒	STEEL TENSION	
17 REAR HEADER	☒	2" DP	Steel 20/200 Type Steel Steel Dis Place
18 SWING DOOR	☒	1/4" PLY METAL	
19 SWING DOOR FACE	☒	WHITE ALUM	T.O.D. CO. 01H DOOR
20 SWING DOOR BACK	☒	040V STEEL	
21 LOCK RODS	☒	1 PER DOOR	3/4" PLASTIC COATED - WHITE
22 STEEL HINGES	☒	5 PER DOOR	
23 LANDING GEAR	☒	JOIST #4401	Washgen LPR 10" Round (Yokubama)
24 L.B. BRACING	☒	"K" TYPE	
25 L.B. LOCATION	☒	141-018"	
26 FLOOR THICKNESS	☒	1-3/8" NOMINAL	1 3/8"
27 FLOOR MATERIAL	☒	LAM. HARDWOOD	OAK only - Strick on H&V Floor
28 FLOOR HAT SECTION	☒	NONE	
29 FLOOR SCREWS	☒	3/8" 0.75"	Tapex (3) 3/8" 0.75" - Strick on H&V Floor
30 CRASH PLATE	☒	NONE	3/4" to be 20/200 Type
31 CHASSIS	☒	STRAIGHT	
32 6X1 CROSSMEMBER	☒	4" STEEL	
33 8X1 CROSSMEMBER	☒	4" STEEL	
34 CROSSMEMBER SPACING	☒	12" CENTERS	
35 SLIDER	☒	HITCH M8000	
36 SLIDE RANGE	☒	60" TO 140"	216" Full Length

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL:

FEB 23 1998 14:08 STRICK CORPORATION P.C. GENTILE 1 847 248 1368

215 948 4775 P02

Customer: Northwest Supply - Malt Corp. Order #: PO # 9800 Page 3 of 5

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
100A	B.D. RANGE-AIR RIDE		85" TO 173"	
107	SUSPENSION	X	HITCH #1700	
138	SPRINGS	X	3 LEAF #555	
149	AXLES - 22,000#	X	ROCKWELL T1487000	
150A	AXLE-AIR RIDE		ROCKWELL T04670	
			1/2" WALL	
140	BRAKES & TYPE	X	18.5X7	
149	BRAKE LENS	X	AEB13000-197	
149	SLACK ADJUSTORS		ROCKWELL AUTO	<i>Handwritten: 1/2" SLACK INDICATOR</i>
143	BRAKE CHAMBER		200 AND TYPE 30	
144	DRG WHEEL	X	MMWFWB25 X22.5	
145	BEARINGS	X	HM SERIES	
148	MUN X DRUMS	X	MUN PROTED HUBS	
			WCLB, CAST DRUMS	
147	GLADHANDS		FIXED	<i>Handwritten: Similar</i>
148	TIRE VALVES	X	TR-573	
149	WHEEL BEALS	X	STENCO GUARDIAN	<i>Handwritten: 1/2" STENCO GUARDIAN</i>
150	AIR BRAKES		100 AND 1 TANK	<i>Handwritten: 1/2" 100 AND 1 TANK</i>
161	MUD FLAPS		STICK ON RG	<i>Handwritten: 1/2" STICK ON RG</i>
158	ELC. HARNESS		PHOLPS	<i>Handwritten: 1/2" PHOLPS</i>
160	ELC. RECEPTACLE	X	7 WAY - SPLIT PIN	<i>Handwritten: 1/2" 7 WAY - SPLIT PIN</i>
164	MARKER LIGHTS		TL #94 155'S	<i>Handwritten: 1/2" TL #94 155'S</i>
165	SVT LIGHTS		TL #94 155'S	<i>Handwritten: 1/2" TL #94 155'S</i>
166	SCOTURN		TL #94 155'S	<i>Handwritten: 1/2" TL #94 155'S</i>
167	SCOTURN		1/2" HMBZ PINE	<i>Handwritten: 1/2" HMBZ PINE</i>
			PLYWOOD	<i>Handwritten: 1/2" PLYWOOD</i>
168	SCURF SIDE		12" CORAL STER	<i>Handwritten: 1/2" CORAL STER</i>
169	FRONT LINGS		1/2" STRUCTURE WOOD	<i>Handwritten: 1/2" STRUCTURE WOOD</i>
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NOTE: ALL UNITS MUST BE CHECKED OFF

CUSTOMER APPROVAL: _____

SALES ANALYSIS

Order No. 14M06882

Date Rec'd. 7-17-98

Cust. P. O. No. 9342

Customer: Nation's Semi Trailer Corp.Address: 7208 Sand Lake Rd.City: Opalendo State: FL Zip: 32819Signed by: Russell Burnley Tel: 407-351-8686Date Delivery Requested: SeptemberQuantity: 70 Model: ST53069NSW On: X Tree

1.	Non Std.				
2.	Model Change				
3.	Drop				
4.	Prepainted				
5.	060 Sheets				
6.	Wedge				
7.	Prepaint				
8.	Skylights ()				
9.	Overhead Door				
10.	Other Hears				
11.	4" Flat Pick-Up Plate				
12.	Landing Gear				
13.	Floor 1 3/8"				
14.	Slide				
15.	Sec. Plug				
16.	Oil Seal				
17.	Wheels (Disc)				
18.	Uring				
19.	Tire Carrier				
20.	Insulation IG No.				
21.	Propane and Install Unit				
22.	Refrigerator Unit				
23.	Extra crossmembers ()				
24.	Extra Posts ()				
25.	Kent Ball				
26.	Crash Plate				
27.	Slide Door				
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TOTAL EXTRAS					

Mary Kaye
3 pages

BODY PRICES

Base Price	14M06882	
Options		
F.O.B.		
Del. to		
Phone Tax		
Total		

DISCOUNT

	Authorized	Actual
Trade		
Book		
Int.		
Total		

BILLING

Base Price	18,087.55
Delivery	
Taxes ()	
Total	18,087.55

Cust. Acct. No.

441231- 441300

Date

7-20-98

TRADES No.

0

Allow

☐ Purchasing ☐ Not to Show
☐ Not Purchasing ☐ Show

BILLING GROUPS OF

☐ EACH ☐ 1st in 10th Pay 23rd in Month
☐ 15th to 21st Pay 15th of 1st Mo
☒ 1st 10 Days
☐ C.O.D.
☐ Collect
☐ Letter

BALANCE

 MONTHS % F. OVER PRIME
 % F.
 % F.

SEND

☐ BALANCE
☐ CUSTOMER

DATE PROCESSED BY

 DATE ORDER APPROVED
 DATE CREDIT APPROVED

COMMENTS

COMMISSION TO

SALES TAX

☐ INCLUDE IN PRICING
☐ BILL SEPARATELY

CUST. EXEMPT

☐ I.C.G. ☐ OUT OF STATE DELIVERY
☐ RESALE

CUST. TO PAY DIRECT TO STATE OF

 LICENSE IN STATE OF
 T-ELP INFO VOLT SYSTEM OAK

F&C

☐ ONE SET T-ELP ☐ TWO SETS T-ELP
☐ DELIVER TO ADDRESS ☐ BRING BACK TRADE
☐ BRING TRADE ☐ LOAD TO ADDRESS

EXPLANT PICKUP

EXPLANT PICKUP

REF 14M06882

JUL-21-1998 06:56 FROM Strick Executive Offices TO
FEB 25 1998 14:57 STRICK OFFICE

MONROE P. 03

Serial #1 441231-44130

Customer:

பெரியவர்கள்

Chen

Boundaries

Sig.

Abstract

High Points

QUANTITY	10	LENGTH	5.5'		SALES PERSON	P.C. GENTILE	PAGE 1 OF 2
Check Dry Fit On Van	37530A (HSL)	Tire Make	Yokohama	APRIL 1998 PRODUCTION	Revised		
	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS			
	5TH WHEEL HEIGHT	X	47"				
	OVERALL HEIGHT	X	13'6"				
1	UPPER COUPLER	X	3-1/8"	SPAS 200/300 TYPE - STAINLESS STEEL W/WRAP			
	HT @ EYE FAT	X	11"				
	TIRE SIZE	X	295/75R16 22.5	YOKOHAMA RY162A 14 PLY			
2	WIDTH	X	2.5M				
3	KINGPIN LOCATION	X	38"				
4	FRONT PANEL	X	.049 ALUM.	.150 ALUMINUM			
6	FRONT POSTS	X	(9) 1.3 CP	16 GA. GALVANIZED STEEL			
8	FRONT CORNER	X	7" RADIUS				
7	FRONT TOP RAIL	X	3 PIECE ALUM.				
8	ARM & ELECTRIC	X	R/S FLUSH				
6	SIDE PANEL	X	.049 ALUM.	.150 ALUMINUM			
10	PANEL COLOR	X	POLAR WHITE				
11	SIDE POST	X	1.3" 60K STEEL	.75" 129A GALVANIZED STEEL "A" SH			
12	POST CENTERS	X	24"				
13	EXTRA POSTS	X	1 EA. K.P.B.L.G.				
14	INSIDE WIDTH	X	99 1/4"	100.250" POST TO POST			
15	ROOF 1 PIECE	X	.049 ALUM.	.075 GALVANIZED STEEL			
16	ROOF BOWS	X	STEEL TENSION				
17	REAR HEADER	X	2" CP				
18	SWING DOOR	X	3/4" PLY METAL	SWING DOOR WITH STAINLESS STEEL - DWP LOCK			
19	SWING DOOR FACE	X	WHITE ALUM.	STAINLESS STEEL HINGE PIN LOCK - REAR - WHITE			
20	SWING DOOR BACK	X	GALV. STEEL	WHITE ALUMINUM			
21	LOCK RODS	X	1 PER DOOR				
22	STEEL HINGES	X	5 PER DOOR	FRONT (4) ALUMINUM - 4 HALL HOLE - SKID			
23	LANDING GEAR	X	JOIST #A401	WASHTON LPR 10" RADIUS (CUSHION)			
24	L.G. BRACING	X	"K" TYPE				
25	L.G. LOCATION	X	141-7/16"				
26	FLOOR THICKNESS	X	1-3/8" NOMINAL	1 3/8"			
27	FLOOR MATERIAL	X	LAM. HARDWOOD	OAK ONLY - STRICK & HALVE FLOOR			
28	FLOOR HAT SECTION	X	NONE				
29	FLOOR SCREWS	X	5/8" OD QTR S	3/4" (3) SCREWS ALL CORNERS - STANDARD			
30	GRAB PLATE	X	NONE	1/2" TO 1" DIAMETER			
31	CHASSIS	X	STRAIGHT				
32	RAY CROSSMEMBER	X	4" STEEL				
33	REQ. CROSSMEMBER	X	4" STEEL				
34	CROSSMEMBER SPACING	X	12" CENTERS				
35	SLIDER	X	HUTCH #8000				
36	SLIDE RANGE	X	69" TO 146"	216" RAIL LENGTH			

NOTE: ALL LINES MUST BE CHECKED OFF

SALES ANALYSIS

Order No. 24706868

DATE Recd. 6-4-98

Cust. P.O. No. 98145-05

Customer Ultra LeaseAddress 1801 Park 270 Dr. Suite 400City St. Louis State MO Zip 63146Signed by Steve Gaberman Phone 800-325-1453Date Order Reported August '98Quantity 50 Model S7530E19N3W on X Tires

BOOK PRICE

Base	\$	
Inst	\$	
TOR	\$	
Del. V	\$	
(Inst) Tax	\$	
Total	\$	

DISCOUNT	Assigned	Actual
Trade	\$	
Book	\$	
Inst	\$	
Total	\$	

Includes	17,300
Price	
Deliver	
Taxes	
Total	17,300

Order No. 440519 440568
 Order No. 6-10-98

TRADE IN 0
 Paper 1 Approved 1
☐ Purchasing ☐ Not to Show
☐ Not Purchasing ☐ Show

SALES GROUPS OF 5 EACH
 \$ 5 TRADES 5 % OF
 \$ 1 CASH 5 DEPOSIT
☐ 1st to 15th Pay 50% of Month
☐ 16th to 31st Pay 100% of Month
☒ 30 days
☐ B.O.D.
☐ Contract
☐ Lease

BALANCE MONTHLY 5 % OVER MONTH
5 %
5 %

SEND PAPERS TO ☐ SALESMAN ☐ CUSTOMER

DATE PROCESSED BY [Signature]
 DATE ORDER APPROVED [Signature]
 DATE CREDIT APPROVED [Signature]
 COMMENTS [Signature]

COMMISSION TO Harmon

SALES TAX STATE
☐ INCLUDE DISCOUNTS
☐ BILL SEPARATELY
☐ CUST. CREDIT ☐ I.C.C. ☐ OUT OF STATE DELIVERY
☐ RESALE
☐ D.D.T. TO PAY CHECK TO STATE OF
 LICENSE IN STATE OF
 T-ELF INFO. VOLT SYSTEM CAM
 F.I.C.
☐ ONE SET T-ELF ☐ TWO SETS T-ELF
☐ DRIVER TO ADDRESS ☐ SEND BACK TRADE
☐ SEND TRADE ☐ LOAD TO ADDRESS

PLANT PICK UP Harmon
 PLANT Harmon

1.	Non Std.				
2.	Model Change				
3.	Drop				
4.	Premium Tires				
5.	Odd Sheets				
6.	Wedge				
7.	Prepaint				
8.	Boyle's ()				
9.	Overhead Door				
10.	Other Parts				
11.	1/4" Full Pick-Up Field				
12.	Landing Gear				
13.	Floor 1 3/8"				
14.	Slide				
15.	Elec. Plug				
16.	Oil Seals				
17.	Wheels (Disc)				
18.	Uring				
19.	Tire Carrier				
20.	Insulation Kit No.				
21.	Prepare and Install Unit				
22.	Refrigeration Unit				
23.	Extra Grossmembers ()				
24.	Extra Parts ()				
25.	Kent Ball				
26.	Crash Plate				
27.	Slide Door				
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TOTAL EXTRAS

Mary Kaye
 7 pages

Mary Kaye
2 pages

P.O.# 88145-05

Qty: 50

Production: August 1998

24 M 06868

440519 - 440568

SHEET & POST VAN, SPRING RIDE, SWING DOOR - STRICK (10/10/87)

OVERALL LENGTH:	53'
INSIDE LENGTH:	52' 8-3/4"
OVERALL HEIGHT:	13' 6"
INSIDE HEIGHT:	110"
DOOR OPENING:	110" height 98-5/16" width
OVERALL WIDTH:	102-3/8"
INSIDE WIDTH:	98-7/8" @ scuff 100" @ liner
COUPLER HEIGHT:	47-1/2"
DOCK HEIGHT:	50" +/- 1/2"
CUBIC CAPACITY:	4015 cubic feet
WEIGHT:	14,200 lbs. +/- 3%

SUSPENSION:	Tandem axle Hutchens H9700 straddle mount. Three leaf springs, adjustable and fixed radius rods.

SUBFRAME: Hutchens 8800 variable position tandem. Tubular atop bars with solid inserts front and rear. Four spring-loaded self-locking solid steel locking pins. Four bolt-on hold down clamps and locator bar. 89" to 149" slide range.

TIRES: 295/75R 22.5 Goodyear G314, or 295/75R 22.5 Yokohama RY112A.

WHEELS: Hayes brand hub piloted steel disc 22.5 x 8.25, painted white, valve stem, black dome metal cap.

AXLES: Meritor TN4670 Q, self-venting, 1/2" axle wall, 22,500# capacity, domestic HM bearings. Webb brand, ABS machined, cast hub and outboard-mounted drums. Stemco Guardian seals.

DAYTON HUB/DRUM
Mobilith SHC007 synthetic grease lubrication. Stemco solid metal, vented hubs. 1 1/2 LB

BRAKES: 18-1/2" x 7" x 3/4" "S" cam quick-change type. Abex 3030-197 non-asbestos lining. Midland spring brakes, Sealco #110500 spring brake priority valving to meet FMVSS 121. Gunita auto slackers. 3/8" diameter synflex tubing for control line, and 1/2" for supply line.

ABS: Meritor/Wabco model 2S/1M standard with external diagnostic cable mounted on front of sliding bogie, roadside.

HUBODOMETER: Stemco/Engler - mounted curbside front, on bracket.

UPPER COUPLER: 1/4" pickup plate and 5/16" fifth wheel plate. AAR certified. Kingpin to be hardened BHN 420. Kingpin at 36" location. Interior of assembly to be coated with undercoat material or self-healing tectyl-type paint.

CROSSMEMBERS: 4" high-tensile steel I-beams on 12" centers over landing gear, bay and suspension. Two additional I-beams at rear to make 8" centers. Steel hat shaped crossmembers between upper coupler and landing gear. Symmetrical end clips with four fasteners to body rail per clip.

LANDING GEAR: Jost A401.G.17" to meet AAR requirements. Tilt cushion sand shoes, roadside crank. Bolts on crank and cross shaft to be tack welded. Five crossmember mount. "K" type bracing. 141-7/16" location from front.

20000000

MUDFLAPS:	XTRA Lease, to be purchased from G&P Manufacturing. To be mounted on sliding subframe. Flaps are to be 8" from ground and 10" behind tires.
BUMPERS:	DOT - to meet NHTSA underride requirements. Fully bolted with safety grip and non-slip covering. Two rubber dock bumpers. OEM's must provide XTRA with their NHTSA approved bolt-on underride installation and repair procedures.
BOTTOM RAIL:	Extruded 6061-T6 aluminum.
PANELS:	Side - Aluminum .048" smooth prepainted white Front - Aluminum .048" " " " Corner - Aluminum .048" " " "
POSTS:	13 gauge galvanized steel on 24" centers. 12" centers over landing gear and fifth wheel. Front - Sbx high-tensile steel hat shaped posts, fastened directly to kingpin structure and upper rail. 1/4" thick 6-1/2" high bulkhead.
ROOF:	Kemlite brand translucent, one piece, .075" with 30% translucency. Reinforced rivet attachment.
BOWS:	Anti-sag galvanized steel on 24" centers, installed with double face tape.
TOP RAIL:	Extruded 6061-T6 aluminum.
REAR FRAME:	High-tensile steel unitized construction with hinge protection. To be gusseted to body rails. Gussets to be 16" long and terminate on a crossmember.
REAR DOORS:	Swing, plymetal construction. 3/4" plywood core. Outer facing to be prepainted white aluminum, inner facing is galvanized steel. Five steel hinges and one lock rod per door. Hardware to be galvanized. Fasteners to be large head Huck type. Holdbacks to be chain on door , hook inside of body rail . on Rail on Door

- FLOOR:** Nominal 1-3/8" laminated hardwood. Three 5/16" TORX type screws per board per crossmember. Screws to be staggered each side of crossmember web, every other crossmember. First two rows of floor screws at coupler to be nutted. Steel section of upper coupler not to exceed 80". Floor to be undercoated prior to installation.
- THRESHOLD PLATE:** Steel diamond plate. 27-1/2" deep, full width, 1/8" thick. Fastened to crossmembers with flush head floor screws. Front edge to be recessed and located over a crossmember to be fastened with screws and nuts. Rear edge to be fastened to sill. Painted white.
- LINING:** Side - Full height, horizontal, 1/4" predrilled exterior grade plywood. 1/8" gap between panels with plastic "H" molding between horizontal joints. Installed above scuff and over posts, fastened with aluminum drive rivets.
- Nose - Full height, horizontal 3/4" structure wood. Installed with large head steel blind rivets. Install 14" close-out sheet behind nose scuff.
- SCUFF:** Side - 3/16" x 12" aluminum fluted, full length both sides.
- Nose - 3/16" x 12" flat steel plate, full width, installed over close-out structure wood sheet, with countersunk screws. Primer gray.
- LIGHTS & WIRING:** Sealed system, internal ground. Trucklite #19-marker, #8super 40-stop, tall and directional, #80-midspan turn combination, #18011-license plate, #19-ABS light. One marker top front each side of radius (four total), with aluminum light protectors. Wiring and brake lines to be routed above crossmembers.
- CONNECTIONS:** 7-way ATA plug (no circuit breakers). Phillips swivel QWIK-E gladhands to be mounted on nose, roadside.
- PAINT:** Champion #452 zinc rich epoxy primer and #520-12 XTRA white acrylic urethane topcoat to be used on bulkheads, bumpers, and rear frames. Champion #658 GD gray undercoating to be used on everything below bottom rails.

CONSPICUITY: To meet federal regulations. 3M 880-10 diamond grade to be purchased by manufacturer from Selecto Flash or 3M. Installed at bottom of side sheet just above rivet line.

MANIFEST BOX: Trucklite round #97960 on front, roadside.

DECALS: Install XTRA Lease decals per furnished drawing. To be purchased by manufacturer from Selecto Flash. Three tire pressure decals, one 13'6" height decal, two 63' decals, one emergency notification decal, one 100" inside width decal, and one XTRA Lease FHWA inspection decal.

PLACARDS: Four white aluminum holders. One curbside front, one roadside rear and one each side center. Installed 6" above bottom of side sheet to bottom of placard. Rear door placard may have to be raised on air ride equipped units. See schematic.

GENERAL REQUIREMENTS: Manufacturer only. See attached, dated Oct. 24, 1997.

GENERAL REQUIREMENTS - ALL XTRA Lease TRAILERS (10/24/97)

All written communications regarding XTRA Lease trailer orders should reference the XTRA Purchase Order Number.

Only the XTRA Lease FHWA sticker is to be placed on the trailer. OMIT the manufacturers sticker. Mail paperwork to Steve Porter - XTRA Lease St. Louis.

No manufacturers names or logos to be placed on the trailer. This includes corner caps, door hinges and door hardware.

An aluminum, stamped VIN plate to be used. Not a decal! To be riveted on nose of trailer. The VIN plate must be bilingual (English & French) and contain all capacities and measurements in metric. To meet all U.S. and Canadian regulations.

In addition to the XTRA Lease logos, unit numbers and "Air Ride Equipped" decal, only (3) tire pressure decals, the FHWA decal and (1) "In Case of Emergency" decal are required by XTRA Lease. Locations are shown on "XTRA Lease Decal Installation Instructions". (Attached)

Installation of any and all manufacturer's warning or informational labels must have prior XTRA Lease approval. Present list of labels to Director of Operations - XTRA Lease - St. Louis for approval.

"XTRA" - the name XTRA

"234563" - the applicable trailer's unit number.

To be stenciled inside of trailer in 6" high black letter. To be located both sides at rear 6" from door post and 12" from ceiling or to be on first full liner sheet.

RTF plate is only required outside on nose of trailer. To be riveted.

License plates to be installed with stainless steel blind rivets on roadside.

The two furnished copies of the registration are to be placed in the document holder.

One unit from each order to be weighed. Weight ticket to be forwarded to S. Porter - XTRA Lease - St. Louis.

8" x 10" photographs showing 3/4 front and rear view are desired. Forward photos to S. Porter - XTRA Lease - St. Louis.

Trailers to be clean - inside and outside, including wheels and tires.

Manufacturer must provide a cross reference list of reefer VIN numbers with corresponding XTRA LEASE unit number.

All reefers must contain no less than 10 gallons of fuel.

SALES ANALYSIS

 Order No. 24M.06965
 Date Recd. 12-9-98
 Call P.O. No. 9022-03

 Customer Xtra Inc. c/o Xtra Lease
 Address 1801 Park 270 Dr. Suite 400
 City St. Louis State MO Zip 63146
 Signed by Steve Zaknowitz Phone 800-325-1453
 Date Delivery Requested February 1999

 Quantity 50 Model S7480CF9NSW On X Tires

1.	Non Sto.				
2.	Model Change				
3.	Drop				
4.	Premium Tires				
5.	D60 Sheets				
6.	Wedge				
7.	Prepaint				
8.	Skylights ()				
9.	Overhead Door				
10.	Other Rears				
11.	1/2" Full Pick-Up Plate				
12.	Landing Gear				
13.	Rear 1 3/8"				
14.	Bids				
15.	Elec. Plug				
16.	Oil Seals				
17.	Wheels (Disc)				
18.	Lining				
19.	Tire Carrier				
20.	Insulation Kit No.				
21.	Prepare and Install Unit				
22.	Refrigeration Unit				
23.	Extra crossmembers ()				
24.	Extra Posts ()				
25.	Kent Sals				
26.	Crash Pads				
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Many Keys
7 Pages

BOOK PRICES

Base Price		
Taxes		
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Del. to		
Mount. Tax		
Total		

DISCOUNT

	Authorized	Actual
Title		
Book		
Vol.		
Total		

BILLS

Sales Price	* Bill Separately 16,195 -
Delivery	\$ 180 DECAL
Taxes ()	
Total	16,375 -

 Chd Acctg. 12-12-98 Date 12-27-98
 Ser. No. 448928-448977
 Cms 12-15-98

TRADES No.

 10
 Allow. 3,500 ea. Approver 3,500 ea.
☐ Purchasing

☐ Not to Show

☐ Not Purchasing

☐ Show

BILLING GROUPS OF EACH

3 TRADES N DP

1 CASH 1 DEFORT

FROM ACCEPTANCE

BALANCE MONTHS % P. OVER PRIME

% E

% P.

SEND

PAPERS

TO

☐ SALESMAN

☐ CUSTOMER ATT.

 DATE PROCESSED BY [Signature] 12/15/98

 DATE ORDER APPROVED BY [Signature] 12/16/98

 DATE CREDIT APPROVED BY [Signature] 12/16/98

COMMENTS

 COMMENTS TO Hansen

SALES TAX

STATE

☐ INCLUDE IN INVOICING

☐ BILL SEPARATELY

☐ CUST. EXPORT ☐ SICC ☐ OUT OF STATE DELIVERY

☐ REBATE

☐ CUST. TO PAY DIRECT TO STATE OF

LICENSE IN STATE OF

T-ELP INFO VOLT SYSTEM OHM

P.B.O.

☐ ONE SET T-ELPS ☐ TWO SETS T-ELPS

☐ DELIVER TO ADDRESS ☐ BRING BACK TRADE

☐ BRING TRADE

☐ LOAD TO ADDRESS

TOTAL EXTRAS

24M 06965

448928 - 448977

P.O.#99022-03

Qty: 50

Production: February 1998
Monroe, IN

SHEET & POST VAN, SPRING RIDE, SWING DOOR - STRICK (08/16/98)

OVERALL LENGTH: 48'

INSIDE LENGTH: 47' 6-3/4"

OVERALL HEIGHT: 13' 6"

INSIDE HEIGHT: 110"

DOOR OPENING: 110" height 98-5/16" width

OVERALL WIDTH: 102-3/8"

INSIDE WIDTH: 98-7/8" @ scuff
98-3/4" @ liner

COUPLER HEIGHT: 47-1/2"

DOCK HEIGHT: 50" +/- 1/2"

CUBIC CAPACITY: 3588 cubic feet

WEIGHT: 13,100 lbs. +/- 3%

=====

SUSPENSION: Tandem axle Hutchens H9700 straddle mount. Three leaf springs, adjustable and fixed radius rods.

SUBFRAME: Hutchens 9810 variable position tandem. Tubular stop bars with solid inserts front and rear. Four spring-loaded self-locating solid steel locking pins. Four bolt-on hold down clamps and locator bar. 69" to 149" slide range.

TIRES: 295/75R 22.5 Goodyear G314.

WHEELS: Hayes brand hub piloted steel disc 22.5 x 8.25, painted white, valve stem, black dome metal cap. Note: Inner valve stem must be accessible to check tire pressure.

AXLES: Meritor TN4670 Q, 1/2" axle wall, 22,500# capacity, domestic HM bearings. Webb brand, ABS machined, cast hub and outboard-mounted drums. Stemco Guardian seals.

Mobilith SHC007 synthetic grease lubrication. Stemco solid metal, vented hubsaps.

BRAKES: 16-1/2" x 7" x 3/4" "S" cam quick-change type. Abex 3030-187 non-asbestos lining. Midland spring brakes, Sealco #110500 spring brake priority valving to meet FMVSS 121. Gunite auto slackers. 3/8" diameter synflex tubing for control line and 1/2" for supply line.

ABS: Meritor/Webco modal 2S/1M standard with external diagnostic cable mounted on front of sliding bogie, roadside.

HUBODOMETER: Stemco/Engler - mounted curbside front, on bracket.

UPPER COUPLER: 1/4" pickup plate and 5/16" fifth wheel plate. AAR certified. Holland brand kingpin to be hardened BHN 420. Kingpin at 38" location. Interior of assembly to be coated with undercoat material or self-healing tectyl-type paint.

CROSSMEMBERS: 4" high-tensile steel I-beams on 12" centers over landing gear, bay and suspension. Two additional I-beams at rear to make 8" centers. Steel hat shaped crossmembers between upper coupler and landing gear. Symmetrical end clips with four fasteners to body rail per clip.

LANDING GEAR: Jost A401.G or G3.17" to meet AAR requirements. Minimum 12" road clearance. Tilt cushion sand shoes, roadside crank. Bolts on crank and cross shaft to be tack welded. Five crossmember mount. "K" type bracing. 141-7/16" location from front.

MUDFLAPS: XTRA Lases, to be purchased from G&P Manufacturing. To be mounted on sliding subframe. Flaps are to be 8" from ground and 10" behind tires.

BUMPERS: DOT - to meet NHTSA underide requirements. Fully bolted with safety grip and non-slip covering. Two rubber dock bumpers. OEM's must provide XTRA with their NHTSA approved bolt-on underide installation and repair procedures.

BOTTOM RAIL: Extruded 6061-T6 aluminum.

PANELS:
 Side - Aluminum .048" smooth prepainted white
 Front - Aluminum .048" " " "
 Corner - Aluminum .048" " " "

POSTS: 18 gauge galvanized steel on 24" centers. 12" centers over landing gear and fifth wheel.

Front - Six high-tensile steel hat shaped posts, fastened directly to kingpin structure and upper rail, 1/4" thick 6-1/2" high bulkhead.

ROOF: Kemlite brand translucent, one piece, .075" with 30% translucency. Reinforced rivet attachment.

BOWS: Anti-sag galvanized steel on 24" centers, installed with double face tape.

TOP RAIL: Extruded 6061-T6 aluminum.

REAR FRAME: High-tensile steel unitized construction with hinge protection. To be gusseted to body rails. Gussets to be 16" long and terminate on a crossmember.

REAR DOORS: Swing, plymetal construction. 3/4" plywood core. Outer facing to be prepainted white aluminum, inner facing is galvanized steel.

Five steel hinges and one lock rod per door. Hardware to be galvanized. Fasteners to be large head Huck type. Holdbacks to be chain on door, hook inside of body rail.

RAIL ON DOOR

FLOOR:	Nominal 1-3/8" laminated hardwood. Three 5/16" TORX type screws per board per crossmember. Screws to be staggered each side of crossmember web, every other crossmember. First two rows of floor screws at coupler to be nutted. Steel section of upper coupler not to exceed 80". Floor to be undercoated prior to installation.
THRESHOLD PLATE:	Steel diamond plate. 27-1/2" deep, full width, 1/8" thick. Fastened to crossmembers with flush head floor screws. Front edge to be recessed and located over a crossmember to be fastened with screws and nuts. Rear edge to be fastened to sill. Painted white.
LINING:	Side - Full height, horizontal, 1/4" predrilled exterior grade plywood. 1/8" gap between panels with plastic "H" molding between horizontal joints. Installed above scuff and over posts, fastened with aluminum drive rivets. Nose - Full height, horizontal 3/4" structure wood. Installed with large head steel blind rivets. Install 14" close-out sheet behind nose scuff.
SCUFF:	Side - 3/16" x 12" aluminum fluted, full length both sides. Nose - 3/16" x 12" flat steel plate, full width, installed over close-out structure wood sheet, with countersunk screws. Primer gray.
LIGHTS & WIRING:	Sealed system, internal ground. Trucklite #19-marker, #Super 40-stop, tall and directional, #60-midspan turn combination, #15011-license plate, #19-ABS light. One marker top front each side of radius (four total), with aluminum light protectors. Wiring and brake lines to be routed above crossmembers.
CONNECTIONS:	7-way ATA plug (no circuit breakers). Phillips swivel QWIK-E gladhands to be mounted on nose, roadside.
PAINT:	Champion #452 zinc rich epoxy primer and #520-12 XTRA white acrylic urethane topcoat to be used on bulkheads, bumpers, and rear frames. Champion #656 GD gray undercoating to be used on everything below bottom rails.

CONSPICUITY: To meet federal regulations. 3M 980-10 diamond grade to be purchased by manufacturer from Selecto Flash or 3M. Installed at bottom of side sheet just above rivet line.

MANIFEST BOX: Trucklite round #87860 on front, roadside.

DECALS: Install XTRA Lease decals per furnished drawing. To be purchased by manufacturer from Selecto Flash. Three tire pressure decals, one 13'6" height decal, one emergency notification decal and one XTRA Lease FHWA inspection decal. Note: The first 20 units are to have the small decal package only. No large XTRA Lease logos.

PLACARDS: Four white aluminum holders. One curbside front, one roadside rear and one each side center. Installed 8" above bottom of side sheet to bottom of placard. Rear door placard may have to be raised on air ride equipped units. See schematic.

GENERAL REQUIREMENTS: Manufacturer only. See attached, dated Oct. 24, 1997.

GENERAL REQUIREMENTS - ALL XTRA Lease TRAILERS (10/24/97)

All written communications regarding XTRA Lease trailer orders should reference the XTRA Purchase Order Number.

Only the XTRA Lease FHWA sticker is to be placed on the trailer. OMIT the manufacturers sticker. Mail paperwork to Steve Porter - XTRA Lease St. Louis.

No manufacturers names or logos to be placed on the trailer. This includes corner caps, door hinges and door hardware.

An aluminum, stamped VIN plate to be used. Not a decal! To be riveted on nose of trailer. The VIN plate must be bilingual (English & French) and contain all capacities and measurements in metric. To meet all U.S. and Canadian regulations.

In addition to the XTRA Lease logos, unit numbers and "Air Ride Equipped" decal, only (3) tire pressure decals, the FHWA decal and (1) "In Case of Emergency" decal are required by XTRA Lease. Locations are shown on "XTRA Lease Decal Installation Instructions". (Attached)

Installation of any and all manufacturer's warning or informational labels must have prior XTRA Lease approval. Present list of labels to Director of Operations - XTRA Lease - St. Louis for approval.

"XTRA" - the name XTRA

"234563" - the applicable trailer's unit number.

To be stenciled inside of trailer in 8" high black letter. To be located both sides at rear 8" from door post and 12" from ceiling or to be on first full liner sheet.

RTF plate is only required outside on nose of trailer. To be riveted.

License plates to be installed with stainless steel blind rivets on roadside.

The two furnished copies of the registration are to be placed in the document holder.

One unit from each order to be weighed. Weight ticket to be forwarded to S. Porter - XTRA Lease - St. Louis.

8" x 10" photographs showing 3/4 front and rear view are desired. Forward photos to S. Porter - XTRA Lease - St. Louis.

Trailers to be clean - inside and outside, including wheels and tires.

Manufacturer must provide a cross reference list of reefer VIN numbers with corresponding XTRA LEASE unit number.

All reefers must contain no less than 10 gallons of fuel.

Customer Xtra Lease
 Address 1801 Park 270 101. Suite 400
 City St. Louis State MO Zip 63146
 Signed by _____ Phone 4037
 Date Delivery Requested _____

Quantity 26 Model 57480E99NSW on _____ X _____ Tires

BOOK PRICE 24MO 7277

Street	1	
Box	1	
F.O.B.	1	
Del. in	1	
(State) Tax	1	
Total	1	

DISCOUNT	Amount	Actual
Trade	1	
Cash	1	
Inv.	1	
Total	1	

Net Price	18,664 -
Delivery	0
Taxes ()	0
Total	18,664 -

Dist. Amt. 468038 - 468063
 Dist. No. 3-14-00
 Date _____

TRADE IN _____

Amount _____ Amount _____

☐ Purchasing ☐ Not in Order

☐ Not Purchasing ☐ Show

_____ BILLING GROUPS OF _____ EACH

_____ TRADER _____ % D.P.

_____ CASH _____ DEPOSIT

FROM ACCEPTANCE

☐ C.O.D. ☐ Contact ☐ Lease

BALANCE _____ MONTHS _____ % OVER PRIME

_____ %

_____ %

SEND PAPERS TO ☐ SALESMAN ☐ CUSTOMER ATT.

DATE PROCESSED BY G. Marshall 3-14-00

DATE ORDER APPROVED - BY _____

DATE CREDIT APPROVED - BY _____

COMMENTS _____

COMMISSION TO House

SALES TAX _____ STATE _____

☐ INCLUDE IN INVOICE ☐ BILL SEPARATELY

☐ CUST. EXEMPT ☐ L.C.C. ☐ OUT OF STATE DELIVERY

☐ RESALE

☐ CUST. TO PAY DIRECT TO STATE OF _____

LICENSE IN STATE OF _____

TITLE INFO _____ VOLT SYSTEM _____ OHM _____

F.O.B. _____

☐ ONE SET T-SLIPS ☐ TWO SETS T-SLIPS

☐ DELIVER TO ADDRESS ☐ BRING BACK TRADE

☐ BRING TRADE ☐ LOAD TO ADDRESS

TOTAL EXTRAS

468038-468063

P.O.#00059-08

Qty: 28

Production: May 2000
Monroe, IN**SHEET & POST VAN, AIR RIDE, SWING DOOR, LOG POSTS - STRICK (03/13/00)****OVERALL LENGTH:**

48'

INSIDE LENGTH:

47' 6-3/4"

OVERALL HEIGHT:

13' 6"

INSIDE HEIGHT:

110"

DOOR OPENING:

110" height 98-5/16" width

OVERALL WIDTH:

102-3/8"

INSIDE WIDTH:98-7/8" @ scuff
99-1/4" @ liner**COUPLER HEIGHT:**

47-1/2"

DOCK HEIGHT:

50" +/- 1/2"

CUBIC CAPACITY:

3588 cubic feet

WEIGHT:

13,800 lbs. +/- 3%

SUSPENSION:

Rayco 88AR-RS1015 air ride to include self-regulating height control valve and manual dump valve (Sealco #17510 with metal knob), mounted roadside forward of tandem.

*need to recheck dump
valve mtg bracket to
include ding cable outlet*

SUBFRAME:

Variable position tandem on Hutch slider rails. Tubular stop bars with solid inserts front and rear. Four spring-loaded self-locating solid steel locking pins. Four bolt-on hold down clamps and locator bar. 89" to 149" slide range.

TIRES:

295/75R 22.5 Goodyear G314.

WHEELS:

Hayes brand hub piloted steel disc 22.5 x 8.25, painted white, valve stem, black dome metal cap. Note: inner valve stem must be accessible to check tire pressure.

AXLES:

Meritor TQ4670 Q, 5/8" axle wall, 25,000# capacity, domestic HM bearings. Webb brand, ABS machined, cast hub and outboard-mounted drums. Stemco Guardian seals.

Chevron Delo Synthetic Grease SF lubrication. Stemco solid aluminum, vented hubcaps (#354-4009).

BRAKES:

16-1/2" x 7" x 3/4" "S" cam quick-change type. Carlisle SOR-206 non-asbestos lining. Midland spring brakes, Sealco #110500 spring brake priority valve to meet FMVSS 121. Gunite auto slacks. 3/8" diameter synflex tubing for control line and 1/2" for supply line.

ABS:

Meritor/Wabco model 2S/1M standard with external diagnostic cable mounted on front of sliding bogie, roadside.

HUBODOMETER:

Stemco/Engler - mounted curbside front, on bracket.

UPPER COUPLER:

1/4" pickup plate and 5/16" fifth wheel plate. AAR certified. Holland brand kingpin to be hardened BHN 420. Kingpin at 36" location. Interior of assembly to be coated with undercoat material or self-healing tectyl-type paint.

CROSSMEMBERS:

4" high-tensile steel I-beams on 12" centers over landing gear, bay and suspension. Two additional I-beams at rear to make 8" centers. Steel hat shaped crossmembers between upper coupler and landing gear. Symmetrical end clips with four fasteners to body rail per clip.

LANDING GEAR:

Jost A401.G or G3.17" to meet AAR requirements. Minimum 12" road clearance. Tilt cushion sand shoes, roadside crank. Bolts on crank and cross shaft to be tack welded. Five crossmember mount. "K" type bracing. 141-7/16" location from front.

MUDFLAPS: XTRA Lease, to be purchased from G&P Manufacturing. To be mounted on sliding subframe. Flaps are to be 8" from ground and 10" behind tires.

BUMPERS: DOT - to meet NHTSA underride requirements. Fully bolted with safety grip and non-slip covering. Two rubber dock bumpers. OEM's must provide XTRA with their NHTSA approved bolt-on underride installation and repair procedures.

BOTTOM RAIL: Extruded 6061-T6 aluminum.

PANELS:
Side - Aluminum .048" smooth prepainted white
Front - Aluminum .048" " " "
Corner - Aluminum .048" " " "

POSTS: Galvanized steel "A" logistics on 24" centers. 12" centers over landing gear and fifth wheel.

Front - Six high-tensile steel hat shaped posts, fastened directly to kingpin structure and upper rail. 1/4" thick 8-1/2" high bulkhead.

ROOF: Kemlite brand translucent, one piece, .075" with 30% translucency. Reinforced rivet attachment.

BOWS: Anti-sag galvanized steel on 24" centers, installed with double face tape.

TOP RAIL: Extruded 6061-T6 aluminum.

REAR FRAME: High-tensile steel unitized construction with hinge protection. To be gusseted to body rails. Gussets to be 16" long and terminate on a crossmember.

REAR DOORS: Swing, plymetal construction. 3/4" plywood core. Outer facing to be prepainted white aluminum, inner facing is galvanized steel.

Five steel hinges and one lock rod per door. Hardware to be galvanized. Fasteners to be large head Hook type. Holdbacks to be chain on rail, hook on door.

- FLOOR:** Nominal 1-3/8" laminated hardwood. Three 5/16" TORX type screws per board per crossmember. Screws to be staggered each side of crossmember web, every other crossmember. First two rows of floor screws at coupler to be nipped. Steel section of upper coupler not to exceed 60". Floor to be undercoated prior to installation.
- THRESHOLD PLATE:** Steel diamond plate. 27-1/2" deep, full width, 1/8" thick. Fastened to crossmembers with flush head floor screws. Front edge to be recessed and located over a crossmember to be fastened with screws and nuts. Rear edge to be fastened to sill. Painted white.
- LINING:** Side - Full height, vertical, 1/4" predrilled exterior grade plywood. Installed above scuff and between posts, fastened with aluminum drive rivets.
- Nose - Full height, horizontal 3/4" structure wood. Installed with large head steel blind rivets. Install 14" close-out sheet behind nose scuff.
- SCUFF:** Side - 3/16" x 12" aluminum fluted, full length both sides.
- Nose - 3/16" x 12" flat steel plate, full width, installed over close-out structure wood sheet, with countersunk screws. Primer gray.
- LIGHTS & WIRING:** Sealed system, internal ground. Trucklite #19-marker, #Super 40-stop, tail and directional, #60-midspan turn combination, #15011-license plate, #19-ABS light. One marker top front, each corner of radius (two total), with aluminum light protectors. Three marker lights across top of rear header. Wiring and brake lines to be routed above crossmembers. All lights to meet U.S. federal regulations.
- CONNECTIONS:** 7-way ATA plug (no circuit breakers). Phillips swivel QWIK-E gladhands to be mounted on nose, roadside.
- PAINT:** Champion #422 zinc epoxy primer and #525-12 XTRA white acrylic urethane topcoat to be used on bulkheads, bumpers, and rear frames. Champion #658-3023-ST gray undercoating to be used on everything below bottom rails.

CONSPICUITY:

To meet federal regulations. 3M 980-10 diamond grade to be purchased by manufacturer from Selecto Flash or 3M. Installed at bottom of side sheet just above rivet line.

MANIFEST BOX:

Trucklite round #97960 on front, roadside.

DECALS:

Install XTRA Lease decals per furnished drawing. To be purchased by manufacturer from Selecto Flash. Three tire pressure decals, one 13'6" height decal, one emergency notification decal and one XTRA Lease FHWA inspection decal. Install "Air Ride Equipped" decals. No large XTRA Lease logos.

PLACARDS:

Four white aluminum holders. One curbside front, one roadside rear and one each side center. Installed 8" above bottom of side sheet to bottom of placard. Rear door placard may have to be raised on air ride equipped units. See schematic.

**GENERAL
REQUIREMENTS:**

Manufacturer only. See attached, dated Oct. 24, 1997.

GENERAL REQUIREMENTS - ALL XTRA Lease TRAILERS (10/24/97)

All written communications regarding XTRA Lease trailer orders should reference the XTRA Purchase Order Number.

Only the XTRA Lease FHWA sticker is to be placed on the trailer. OMIT the manufacturers sticker. Mail paperwork to Steve Porter - XTRA Lease St. Louis.

No manufacturers names or logos to be placed on the trailer. This includes corner caps, door hinges, and door hardware.

An aluminum, stamped VIN plate to be used. Not a decal To be riveted on nose of trailer. The VIN plate must be bilingual (English & French) and contain all capacities and measurements in metric. To meet all U.S. and Canadian regulations.

In addition to the XTRA Lease logos, unit numbers and "Air Ride Equipped" decal, only (3) tire pressure decals, the FHWA decal and (1) "In Case of Emergency" decal are required by XTRA Lease. Locations are shown on "XTRA Lease Decal Installation Instructions". (Attached)

Installation of any and all manufacturer's warning or informational labels must have prior XTRA Lease approval. Present list of labels to Director of Operations - XTRA Lease - St. Louis for approval.

"XTRA" - the name XTRA

"234563" - the applicable trailer's unit number.

To be stenciled inside of trailer in 8" high black letter. To be located both sides at rear 6" from door post and 12" from ceiling or to be on first full liner sheet.

RTF plate is only required outside on nose of trailer. To be riveted.

License plates to be installed with stainless steel blind rivets on roadside.

The two furnished copies of the registration are to be placed in the document holder.

One unit from each order to be weighed. Weight ticket to be forwarded to S. Porter - XTRA Lease - St. Louis.

8" x 10" photographs showing 3/4 front and rear view are desired. Forward photos to S. Porter - XTRA Lease - St. Louis.

Trailers to be clean - inside and outside, including wheels and tires.

Manufacturer must provide a cross reference list of reefer VIN numbers with corresponding XTRA LEASE unit number.

All reefers must contain no less than 10 gallons of fuel.

Customer Xtra Lease
 Address 1901 Park 270 Dr. Suite 400
 City St. Louis State MO Zip 63146
 Signed by _____ Phone 4037
 Date Delivery Requested June 2000
 Quantity 50 Model S7480699NSK on _____ X _____ Tires

1.	Non Std.				
2.	Model Change				
3.	Drop				
4.	Premium Tree				
5.	.080 Sheets				
6.	Wedge				
7.	Prepail				
8.	Skylight ()				
9.	Overhead Door				
10.	Other Rear				
11.	W" Full Pick-Up Plate				
12.	Landing Gear				
13.	Floor 1 3/8"				
14.	Slide				
15.	Bed. Plug				
16.	Oil Seal				
17.	Wheels (Disc)				
18.	Lining				
19.	Tire Carrier				
20.	Insulation Kit No.				
21.	Prepare and Install Unit				
22.	Refrigeration Unit				
23.	Extra components ()				
24.	Extra Parts ()				
25.	Kent Seal				
26.	Crash Plate				
27.	Side Door				
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TOTAL EXTRAS

BASIC PRICES

Base Ft.	\$	
Base	\$	
F.O.B.	\$	
Del. in	\$	
(Base) Tax	\$	
Total	\$	

DISCOUNT

	Authorized	Actual
Trade	\$	
Cash	\$	
Vol.	\$	
Total	\$	

BILLING

Sales Price	18,064
Delivery Bill Separately	180
Taxes ()	
Total	18,244

Call No./g. 468427-468476
 Ser. No./s 4-13-00
 Date _____

TRACKER No. 0

Agent's _____ Approver's _____

☐ Purchasing ☐ Not to Show☐ Not Purchasing ☐ Show

BILLING GROUP OF _____ EACH

\$ _____ TRADES _____ W.D.P.

\$ _____ CASH \$ _____ DEPOSIT

FROM ACCEPTANCE

1st in 15th Pay
 15th of Month
☐ 1st in 31st Pay
 15th of Feb. Mo
☒ Net 30 Days
☐ C.O.D.
☐ Contract
☐ Lease

BALANCE _____ MONTHS _____ % P. OVER PRIME

_____ % E.

_____ % F.

SEND PAPERS TO ☐ SALESMAN
☐ CUSTOMER ATT.

DATE PROCESSED BY 6/18/00DATE ORDER APPROVED BY 4-16-00

DATE CREDIT APPROVED BY _____

COMMENTS _____

COMMISSION TO Alouse

SALES TAX

STATE

☐ INCLUDE IN INVOICING☐ BILL SEPARATELY☐ CUST. EXEMPT ☐ I.C.C. ☐ OUT OF STATE DELIVERY☐ REBALE☐ CUST. TO PAY DIRECT TO STATE OF _____

LICENSE IN STATE OF _____

T-TELE INFO. _____ VOLT SYSTEM _____ DAY

F.R.C. _____

☐ ONE SET T-TELEPS ☐ TWO SETS T-TELEPS☐ DELIVER TO ADDRESS ☐ BRING BACK TRADE☐ BRING TRADE☐ LEAD TO ADDRESS

POL. _____

468427-468476

P.O.#00059-17

Qty: 50

Production: June 2000

Monroe, IN

SHEET & POST VAN, AIR RIDE, SWING DOOR, LOG POSTS - STRICK (04/12/00)

OVERALL LENGTH: 48'
INSIDE LENGTH: 47' 8-3/4"
OVERALL HEIGHT: 13' 6"
INSIDE HEIGHT: 110"
DOOR OPENING: 110" height 98-5/16" width
OVERALL WIDTH: 102-3/8"
INSIDE WIDTH: 98-7/8" @ scuff
98-1/4" @ liner
COUPLER HEIGHT: 47-1/2"
DOCK HEIGHT: 50" +/- 1/2"
CUBIC CAPACITY: 3588 cubic feet
WEIGHT: 13,800 lbs. +/- 3%

SUSPENSION: Reyco 86AR-RS1015 air ride to include self-regulating height control valve and manual dump valve (Sealco #17610 with metal knob), mounted roadside forward of tandem.

SUBFRAME: Variable position tandem on Hutch slider rails. Tubular stop bars with solid inserts front and rear. Four spring-loaded self-locating solid steel locking pins. Four bolt-on hold down clamps and locator bar. 69" to 149" slide range.

TIRES: 295/75R 22.5 Goodyear G314.

WHEELS: Hayes brand hub piloted steel disc 22.5 x 8.25, painted white, valve stem, black dome metal cap. Note: Inner valve stem must be accessible to check tire pressure.

AXLES: Meritor TQ4670 Q, 5/8" axle wall, 25,000# capacity, domestic HM bearings. Webb brand, ABS machined, cast hub and outboard-mounted drums. Stemco Guardian seals.

Chevron Delo Synthetic Grease SF lubrication. Stemco solid aluminum, vented hubcaps (#354-4009).

BRAKES: 16-1/2" x 7" x 3/4" "S" cam quick-change type. Carlisle SOR-206 non-asbestos lining. Midland spring brakes, Sealco #110600 spring brake priority valve to meet FMVSS 121. Gunita auto slacks. 3/8" diameter synflex tubing for control line and 1/2" for supply line.

ABS: Meritor/Wabco model 2S/1M standard with external diagnostic cable mounted on front of sliding bogie, roadside.

HUBODOMETER: Stemco/Engler - mounted curbside front, on bracket.

UPPER COUPLER: 1/4" pickup plate and 5/16" fifth wheel plate. AAR certified. Holland brand kingpin to be hardened BHN 420. Kingpin at 38" location. Interior of assembly to be coated with undercoat material or self-healing tectyl-type paint.

CROSSMEMBERS: 4" high-tensile steel I-beams on 12" centers over landing gear, bay and suspension. Two additional I-beams at rear to make 8" centers. Steel hat shaped crossmembers between upper coupler and landing gear. Symmetrical end clips with four fasteners to body rail per clip.

LANDING GEAR: Jost A401.G or G3.17" to meet AAR requirements. Minimum 12" road clearance. Tilt cushion sand shoes, roadside crank. Bolts on crank and cross shaft to be tack welded. Five crossmember mount. "K" type bracing. 141-

7/16" location from front.

MUDFLAPS:

XTRA Lease, to be purchased from G&P Manufacturing. To be mounted on sliding subframe. Flaps are to be 8" from ground and 10" behind tires.

BUMPERS:

DOT - to meet NHTSA underride requirements. Fully bolted with safety grip and non-slip covering. Two rubber dock bumpers. OEM's must provide XTRA with their NHTSA approved bolt-on underride installation and repair procedures.

BOTTOM RAIL:

Extruded 6061-T6 aluminum.

PANELS:

Side - Aluminum .048" smooth prepainted white
Front - Aluminum .048" " " "
Corner - Aluminum .048" " " "

POSTS:

Galvanized steel "A" logistics on 24" centers. 12" centers over landing gear and fifth wheel.

Front - Six high-tensile steel hat shaped posts, fastened directly to kingpin structure and upper rail. 1/4" thick 6-1/2" high bulkhead.

ROOF:

Kemlite brand translucent, one piece, .075" with 30% translucency. Reinforced rivet attachment.

BOWS:

Anti-sag galvanized steel on 24" centers, installed with double face tape.

TOP RAIL:

Extruded 6061-T6 aluminum.

REAR FRAME:

High-tensile steel unitized construction with hinge protection. To be gusseted to body rails. Gussets to be 16" long and terminate on a crossmember.

REAR DOORS:

Swing, plymetal construction. 3/4" plywood core. Outer facing to be prepainted white aluminum, inner facing is galvanized steel.

Five steel hinges and one lock rod per door. Hardware to be galvanized. Fasteners to be large head Huck type. Holdbacks to be chain on rail, hook on door.

- FLOOR:** Nominal 1-3/8" laminated hardwood. Three 5/16" TORX type screws per board per crossmember. Screws to be staggered each side of crossmember web, every other crossmember. First two rows of floor screws at coupler to be nutted. Steel section of upper coupler not to exceed 60". Floor to be undercoated prior to installation.
- THRESHOLD PLATE:** Steel diamond plate. 27-1/2" deep, full width, 1/8" thick. Fastened to crossmembers with flush head floor screws. Front edge to be recessed and located over a crossmember to be fastened with screws and nuts. Rear edge to be fastened to sill. Painted white.
- LINING:** Side - Full height, vertical, 1/4" predrilled exterior grade plywood. Installed above scuff and between posts, fastened with aluminum drive rivets.
- Nose - Full height, horizontal 3/4" structure wood. Installed with large head steel blind rivets. Install 14" close-out sheet behind nose scuff.
- SCUFF:** Side - 3/16" x 12" aluminum fluted, full length both sides.
- Nose - 3/16" x 12" flat steel plate, full width, installed over close-out structure wood sheet, with countersunk screws. Primer gray.
- LIGHTS & WIRING:** Sealed system, internal ground. Trucklite #19-marker, #Super 40-stop, tail and directional, #60-midspan turn combination, #15011-license plate, #19-ABS light. One marker top front, each corner of radius (two total), with aluminum light protectors. Three marker lights across top of rear header. Wiring and brake lines to be routed above crossmembers. All lights to meet U.S. federal regulations.
- CONNECTIONS:** 7-way ATA plug (no circuit breakers). Phillips swivel QWIK-E gladhands to be mounted on nose, roadside.
- PAINT:** Champion #422 zinc epoxy primer and #525-12 XTRA white acrylic urethane topcoat to be used on bulkheads, bumpers, and rear frames. Champion #656-3023-ST gray undercoating to be used on everything below bottom rails.

- CONSPICUITY:** To meet federal regulations. 3M 980-10 diamond grade to be purchased by manufacturer from Selecto Flash or 3M. Installed at bottom of side sheet just above rivet line.
- MANIFEST BOX:** Trucklite round #97960 on front, roadside.
- DECALS:** Install XTRA Lease decals per furnished drawing. To be purchased by manufacturer from Selecto Flash. Three tire pressure decals, one 13'6" height decal, one emergency notification decal and one XTRA Lease FHWA inspection decal. Install "Air Ride Equipped" decals.
- PLACARDS:** Four white aluminum holders. One curbside front, one roadside rear and one each side center. Installed 8" above bottom of side sheet to bottom of placard. Rear door placard may have to be raised on air ride equipped units. See schematic.
- GENERAL REQUIREMENTS:** Manufacturer only. See attached, dated Oct. 24, 1997.

GENERAL REQUIREMENTS - ALL XTRA Lease TRAILERS (10/24/97)

All written communications regarding XTRA Lease trailer orders should reference the XTRA Purchase Order Number.

Only the XTRA Lease FHWA sticker is to be placed on the trailer. OMIT the manufacturers sticker. Mail paperwork to Steve Porter - XTRA Lease St. Louis.

No manufacturers names or logos to be placed on the trailer. This includes corner caps, door hinges, and door hardware.

An aluminum, stamped VIN plate to be used. Not a decal To be riveted on nose of trailer. The VIN plate must be bilingual (English & French) and contain all capacities and measurements in metric. To meet all U.S. and Canadian regulations.

In addition to the XTRA Lease logos, unit numbers and "Air Ride Equipped" decal, only (3) tire pressure decals, the FHWA decal and (1) "In Case of Emergency" decal are required by XTRA Lease. Locations are shown on "XTRA Lease Decal Installation Instructions". (Attached)

Installation of any and all manufacturer's warning or informational labels must have prior XTRA Lease approval. Present list of labels to Director of Operations - XTRA Lease - St. Louis for approval.

"XTRA" - the name XTRA

"234563" - the applicable trailer's unit number.

To be stenciled inside of trailer in 6" high black letter. To be located both sides at rear 6" from door post and 12" from ceiling or to be on first full liner sheet.

RTF plate is only required outside on nose of trailer. To be riveted.

License plates to be installed with stainless steel blind rivets on roadside.

The two furnished copies of the registration are to be placed in the document holder.

One unit from each order to weighed. Weight ticket to be forwarded to S. Porter - XTRA Lease - St. Louis.

8" x 10" photographs showing 3/4 front and rear view are desired. Forward photos to S. Porter - XTRA Lease - St. Louis.

Trailers to be clean - inside and outside, including wheels and tires.

Manufacturer must provide a cross reference list of reefer VIN numbers with corresponding XTRA LEASE unit number.

All reefers must contain no less than 10 gallons of fuel.

Customer Vtco Lease 241402381
 Address 1801 Park 270 Dr. Suite 400
 City St. Louis State MO Zip 63146
 Signed by _____ Phone _____
 Date Delivery Requested October 2
 Quantity 10 Model S1530E99NSU X _____ Tires _____

1.	Non Std.				
2.	Model Change				
3.	Drop				
4.	Premium Tires				
5.	.080 Sheets				
6.	Wedge				
7.	Prepaint				
8.	Skylights ()				
9.	Overhead Door				
10.	Other Rears				
11.	X" Full Pick-Up Plate				
12.	Landing Gear				
13.	Floor 1 3/8"				
14.	Slide				
15.	Elec. Plug				
16.	Oil Seal				
17.	Wheels (Disc)				
18.	Uring				
19.	Tire Carrier				
20.	Insulation Kit No.				
21.	Prepare and Install Unit				
22.	Refrigeration Unit				
23.	Extra crossmembers ()				
24.	Extra Posts ()				
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Landstar**P.O.#01010-02****Qty: 10****Production: October 2000
Monroe, IN**

24M 07381

471812 - 471821

SHEET & POST VAN, AIR RIDE, SWING DOOR, LOG POSTS - STRICK (09/07/00)

OVERALL LENGTH: 53'
INSIDE LENGTH: 52' 8-3/4"
OVERALL HEIGHT: 13' 6"
INSIDE HEIGHT: 110"
DOOR OPENING: 110" height 98-5/16" width
OVERALL WIDTH: 102-3/8"
INSIDE WIDTH: 99-7/8" @ scuff
100" @ liner
COUPLER HEIGHT: 47-1/2"
DOCK HEIGHT: 50" +/- 1/2"
CUBIC CAPACITY: 4015 cubic feet
WEIGHT: 14,700 lbs. +/- 3%

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SUSPENSION: Reyco 86AR-RS1015 air ride to include self-regulating height control valve and manual dump valve (Saeco #17810 with metal knob), mounted roadside forward of tandem.



SUBFRAME: Variable position tandem on Hutch slider rails. Tubular stop bars with solid inserts front and rear. Four spring-loaded self-locating solid steel locking pins. Four bolt-on hold down clamps and locator bar. 69" to 149" slide range.

TIRES: 295/75R 22.5 Goodyear G314.

WHEELS: Hayes brand hub piloted steel disc 22.5 x 8.25, painted white, valve stem, black dome metal cap. Note: inner valve stem must be accessible to check tire pressure.

AXLES: Meritor TQ4670 Q, 5/8" axle wall, 25,000# capacity, domestic HM bearings. Webb brand, ABS machined, cast hub and outboard-mounted drums. Stemco Guardian seals.

Chevron Delo Synthetic Grease SF lubrication. Stemco solid aluminum, vented hubcaps (#354-4009).

BRAKES: 16-1/2" x 7" x 3/4" "S" cam quick-change type. Carlisle SOR-202 extended life non-asbestos lining. Midland spring brakes, Sealco #110500 spring brake priority valve to meet FMVSS 121. Rockwell/Meritor auto slack. 3/8" diameter synflex tubing for control line and 1/2" for supply line.

ABS: Meritor/Wabco model 4S/2M standard with external diagnostic cable mounted on front of sliding bogie, roadside.

HUBODOMETER: Stemco/Engler - mounted curbside front, on bracket.

UPPER COUPLER: 1/4" pickup plate and 5/16" fifth wheel plate. AAR certified. Holland brand kingpin to be hardened BHN 420. Kingpin at 36" location. Interior of assembly to be coated with undercoat material or self-healing tectyl-type paint.

CROSSMEMBERS: 4" high-tensile steel I-beams on 12" centers over landing gear, bay and suspension. Two additional I-beams at rear to make 8" centers. Steel hat shaped crossmembers between upper coupler and landing gear. Symmetrical end clips with four fasteners to body rail per clip.

LANDING GEAR: Jost A401.G or G3.17" to meet AAR requirements. Minimum 12" road clearance. Tilt cushion sand shoes, roadside crank. Bolts on crank and cross shaft to be tack welded. Five crossmember mount. "K" type bracing. 141-7/16" location from front.

MUDFLAPS: XTRA Lease, to be purchased from G&P Manufacturing. To be mounted on sliding subframe. Flaps are to be 8" from ground and 10" behind tires.

BUMPERS: DOT - to meet NHTSA underride requirements. Fully bolted with safety grip and non-slip covering. Two rubber dock bumpers. OEM's must provide XTRA with their NHTSA approved bolt-on underride installation and repair procedures.

BOTTOM RAIL: Extruded 6061-T6 aluminum.

PANELS: Side - Aluminum .048" smooth prepainted white
Front - Aluminum .048" " " "
Corner - Aluminum .048" " " "

POSTS: 14 gauge galvanized steel "A" logstic on 24" centers. 12" centers over landing gear and fifth wheel.

Front - Six high-tensile steel hat shaped posts, fastened directly to kingpin structure and upper rail. 1/4" thick 8-1/2" high bulkhead.

ROOF: Aluminum, one piece, .040". Reinforced rivet attachment.

BOWS: Anti-sag galvanized steel on 24" centers, installed with double face tape.

TOP RAIL: Extruded 6061-T6 aluminum.

REAR FRAME: High-tensile steel unitized construction with hinge protection. To be gusseted to body rails. Gussets to be 16" long and terminate on a crossmember.

REAR DOORS: Swing, plymetal construction. 3/4" plywood core. Outer facing to be prepainted white aluminum, inner facing is galvanized steel.

Five steel hinges and one lock rod per door. Hardware to be galvanized. Fasteners to be large head Huck type. Holdbacks to be chain on rail, hook on door.

- FLOOR:** Nominal 1-3/8" laminated hardwood. Three 5/16" TORX type screws per board per crossmember. Screws to be staggered each side of crossmember web, every other crossmember. First two rows of floor screws at coupler to be nutted. Steel section of upper coupler not to exceed 60". Floor to be undercoated prior to installation.
- THRESHOLD PLATE:** Steel diamond plate. 27-1/2" deep, full width, 1/8" thick. Fastened to crossmembers with flush head floor screws. Front edge to be recessed and located over a crossmember, to be fastened with screws and nuts. Rear edge to be fastened to sill. Painted white.
- LINING:** Side - Full height, vertical, 1/4" predrilled exterior grade plywood. Installed above scuff and between posts, fastened with aluminum drive rivets. Delete "XTRA" stenciling from rear, both sides.
- Nose - Full height, horizontal 3/4" structure wood. Installed with large head steel blind rivets. Install 14" close-out sheet behind nose scuff. To include an internal 24" bulkhead.
- SCUFF:** Side - 3/16" x 12" aluminum fluted, full length both sides.
- Nose - 3/16" x 12" flat steel plate, full width, installed over close-out structure wood sheet, with countersunk screws. Primer gray.
- LIGHTS & WIRING:** Sealed system, internal ground. Complete Trucklite L.E.D. light package. Wiring and brake lines to be routed above crossmembers. All lights to meet U.S. federal regulations.
- CONNECTIONS:** 7-way ATA plug (no circuit breakers). Phillips swivel QWIK-E gladhands to be mounted on nose, roadside.
- PAINT:** Champion #422 zinc epoxy primer and #525-12 XTRA white acrylic urethane topcoat to be used on bulkheads, bumpers, and rear frames. Champion #656-3023-ST gray undercoating to be used on everything below bottom rails.
- CONSPICUITY:** To meet federal regulations, 3M 980-10 diamond grade to be purchased by manufacturer from Selecto Flash or 3M. Installed at bottom of side sheet just above rivet line.
- MANIFEST BOX:** Trucklite round #97960 on front, roadside.

DECALS:

Install "XTRA Lease" decals per furnished drawing. To be purchased by manufacturer from Selecto Flash. Three tire pressure decals, one 13'6" height decal, two 53' decals, one emergency notification decal, and one XTRA Lease FHWA inspection decal. No large XTRA Lease logos, air-ride equipped or 100" inside width. Install customer furnished decal package and unit numbers (638001-638200).

PLACARDS:

Four white aluminum holders. One curbside front, one roadside rear and one each side center. Installed 8" above bottom of side sheet to bottom of placard. Rear door placard may have to be raised on air ride equipped units. See schematic.

INFLATION SYSTEM:

Meritor PSI auto inflation system. To be supplied by Meritor.

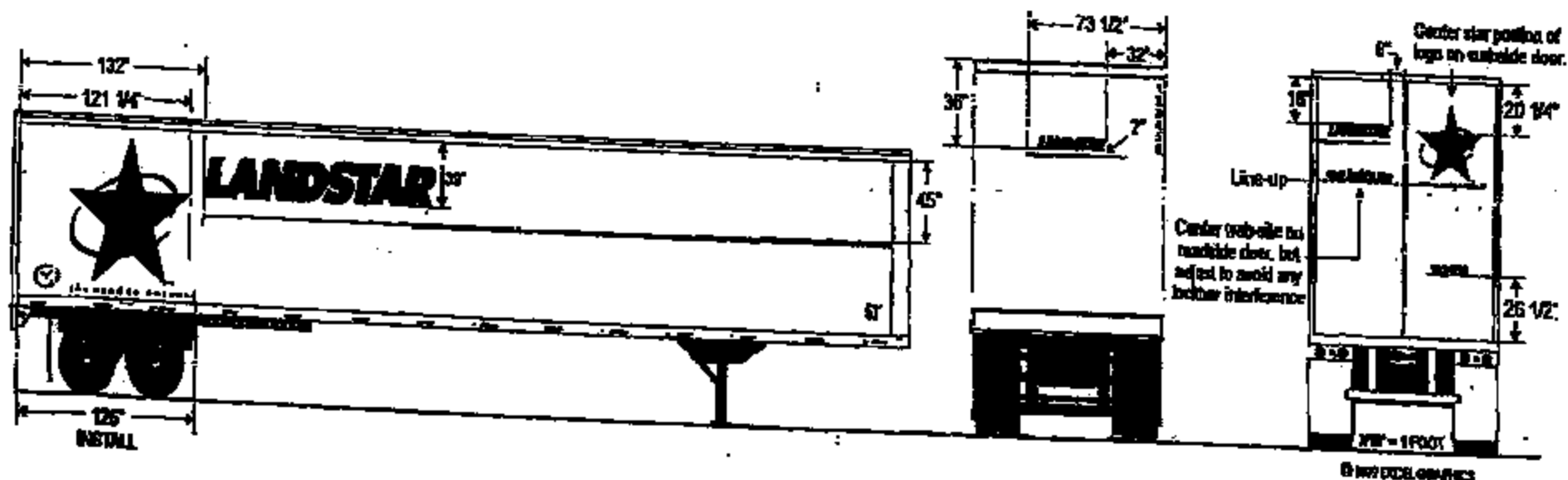
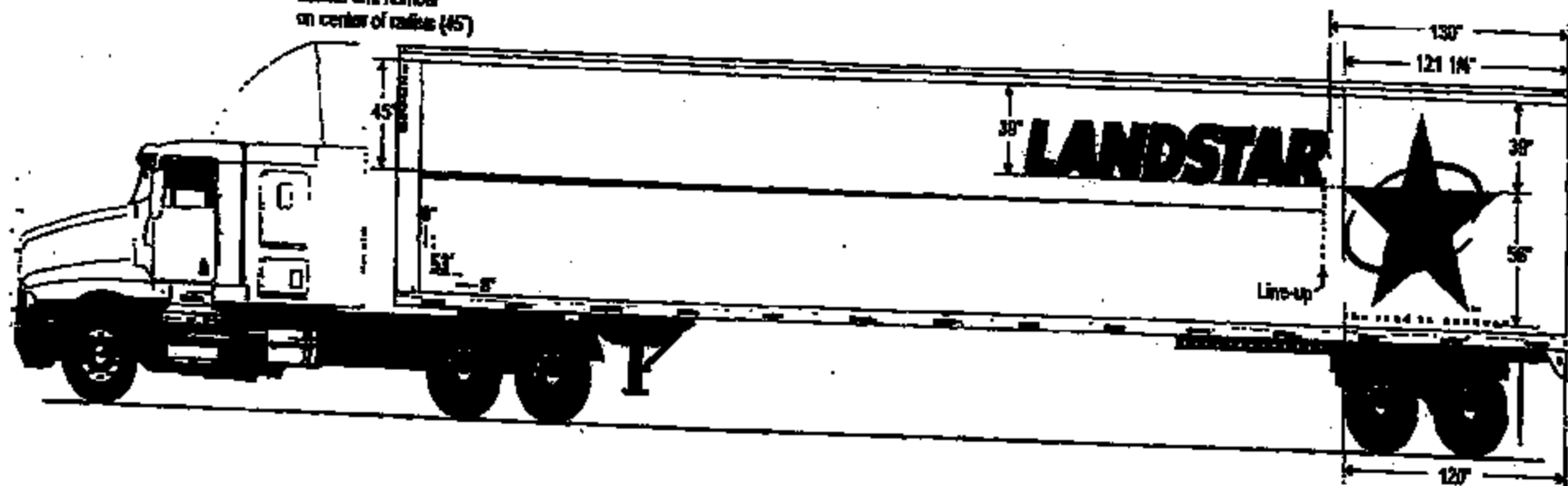
VENT DOORS:

Two reefer style vents. One located upper roadside front, and one on lower curbside rear door.

**GENERAL
REQUIREMENTS:**

Manufacturer only. See attached, dated Oct. 24, 1997.

Locate unit number
on center of radius (45)



Customer Vtra Lease 24M07380 C0927001
 Address 1801 Park 270 Dr. Suite 400
 City St. Louis State MO Zip 63146
 Signed by _____ Phone _____
 Date Delivery Requested October 2
 Quantity 19.0 Model 57538695 NSW On _____ X _____ Times

1.	Non Std.				
2.	Model Change				
3.	Drop				
4.	Premium Tires				
5.	.060 Sheets				
6.	Wedge				
7.	Prepaint				
8.	Skylight ()				
9.	Overhead Door				
10.	Other Rears				
11.	4" Full Pick-Up Plate				
12.	Landing Gear				
13.	Floor 1 3/8"				
14.	Slide				
15.	Elec. Plug				
16.	Oil Seats				
17.	Wheels (Disc)				
18.	Uring				
19.	Tire Carrier				
20.	Insulation Kit No.				
21.	Prepare and Install Unit				
22.	Refrigeration Unit				
23.	Extra crossmembers ()				
24.	Extra Posts ()				
25.	Kart Sail				
26.	Crash Plate				
27.	Side Door				
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Post-It Fax Note 7871

Date	9/27	Page	8
To	Mary Kaye	From	Lenny
Co./Dept.		Co.	
Phone #		Phone #	
Fax #		Fax #	

TOTAL EXTRAS

BOOK PRICES

Base Price	\$	
Books	\$	
P.O.B.	\$	
Del. to	\$	
(S&H) Tax	\$	
Total	\$	

DISCOUNT

	Authorized	Actual
Trade	\$	
Book	\$	
ML	\$	
Total	\$	

BILLING

Sales Price	\$	19,643
Delivery	\$	
Taxes ()	\$	
Total	\$	19,643

Cost Acctg 471622 - Billing 471811
 Ser. No. 9-26-00
 Date _____

TRADING

Allow \$ _____ Approval \$ _____
☐ Purchasing ☐ Not in Show
☐ Not Purchasing ☐ Show

BILLING GROUPS OF EACH

\$ _____ TRADES _____ % O P ☐ 1st to 15th Pay 25th of Month
 \$ _____ CASH \$ _____ DEPOSIT ☐ 15th to 31st Pay 10th of Feb. Mo
☐ Not 30 Days
☐ COD
☐ Contract
☐ Lease

BALANCE _____ MONTHS _____ % F. OVER PRIME

SEND PAPERS TO

☐ SALESMAN
☐ CUSTOMER

DATE PROCESSED BY G. Mitchell 9/24/00
 DATE ORIGIN APPROVED BY G. Mitchell 9/26/00
 DATE CREDIT APPROVED BY G. Mitchell 9/22/00
 COMMENTS _____

COMMISSION TO House

SALES TAX

STATE

☐ INCLUDE IN INVOICING
☐ BILL SEPARATELY
☐ CUST. EXEMPT ☐ I.C.C. ☐ OUT OF STATE DELIVERY
☐ RESALE
☐ CUST. TO PAY DIRECT TO STATE OF _____
 LICENSE IN STATE OF _____
 *TELEP INFO _____ VOLT SYSTEM _____ CAN _____
 P.B.C. _____
☐ ONE SET *TELEPS ☐ TWO SETS *TELEPS
☐ DELIVER TO ADDRESS ☐ BRING BACK TRADE
☐ _____ ☐ BRING TRADE
☐ _____ ☐ LOAD TO ADDRESS

CANT BACK UP

Landstar**P.O.#01010-01****Qty: 190****Production: October 2000
Monroe, IN***24M07380
471622-471811***SHEET & POST VAN, AIR RIDE, SWING DOOR, LOG POSTS - STRICK (09/07/00)**

OVERALL LENGTH: 53'
INSIDE LENGTH: 52' 6-3/4"
OVERALL HEIGHT: 13' 6"
INSIDE HEIGHT: 110"
DOOR OPENING: 110" height 98-5/16" width
OVERALL WIDTH: 102-3/8"
INSIDE WIDTH: 98-7/8" @ scuff
100" @ liner
COUPLER HEIGHT: 47-1/2"
DOCK HEIGHT: 50" +/- 1/2"
CUBIC CAPACITY: 4015 cubic feet
WEIGHT: 14,700 lbs. +/- 3%

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SUSPENSION: Rayco 88AR-RS1015 air ride to include self-regulating height control valve and manual dump valve (Sealco #17810 with metal knob), mounted roadside forward of tandem.

SUBFRAME: Variable position tandem on Hutch slider rails. Tubular stop bars with solid inserts front and rear. Four spring-loaded self-locating solid steel locking pins. Four bolt-on hold down clamps and locator bar. 69" to 149" slide range.

TIRES: 295/75R 22.5 Goodyear G314.

WHEELS: Hayes brand hub piloted steel disc 22.5 x 8.25, painted white, valve stem, black dome metal cap. Note: inner valve stem must be accessible to check tire pressure.

AXLES: Meritor TQ4670 Q, 5/8" axle wall, 25,000# capacity, domestic HM bearings. Webb brand, ABS machined, cast hub and outboard-mounted drums. Stemco Guardian seals.

Chevron Delo Synthetic Grease SF lubrication. Stemco solid aluminum, vented hubcaps (#354-4009).

BRAKES: 16-1/2" x 7" x 3/4" "S" cam quick-change type. Carlisle SOR-202 extended life non-asbestos lining. Midland spring brakes, Sealco #110500 spring brake priority valve to meet FMVSS 121. Rockwell/Meritor auto slackers. 3/8" diameter synflex tubing for control line and 1/2" for supply line.

ABS: Meritor/Wabco model 4S/2M standard with external diagnostic cable mounted on front of sliding bogie, roadside.

HUBODOMETER: Stemco/Engler - mounted outside front, on bracket.

UPPER COUPLER: 1/4" pickup plate and 5/16" fifth wheel plate. AAR certified, Holland brand kingpin to be hardened BHN 420. Kingpin at 36" location. Interior of assembly to be coated with undercoat material or self-healing tectyl-type paint.

CROSSMEMBERS: 4" high-tensile steel I-beams on 12" centers over landing gear, bay and suspension. Two additional I-beams at rear to make 8" centers. Steel hat shaped crossmembers between upper coupler and landing gear. Symmetrical end clips with four fasteners to body rail per clip.

LANDING GEAR: Jost A401.G or G3.17" to meet AAR requirements. Minimum 12" road clearance. Tilt cushion sand shoes, roadside crank. Bolts on crank and cross shaft to be tack welded. Five crossmember mount. "K" type bracing. 141-7/16" location from front.

MUDFLAPS: XTRA Lease, to be purchased from G&P Manufacturing. To be mounted on sliding subframe. Flaps are to be 8" from ground and 10" behind tires.

BUMPERS: DOT - to meet NHTSA underride requirements. Fully bolted with safety grip and non-slip covering. Two rubber dock bumpers. OEM's must provide XTRA with their NHTSA approved bolt-on underride installation and repair procedures.

BOTTOM RAIL: Extruded 6061-T6 aluminum.

PANELS:
Side - Aluminum .048" smooth prepainted white
Front - Aluminum .048" " " "
Corner - Aluminum .048" " " "

POSTS: 14 gauge galvanized steel "A" logistic on 24" centers. 12" centers over landing gear and fifth wheel.

Front - Six high-tensile steel hat shaped posts, fastened directly to kingpin structure and upper rail. 1/4" thick 6-1/2" high bulkhead.

ROOF: Aluminum, one piece, .040". Reinforced rivet attachment.

BOWS: Anti-sag galvanized steel on 24" centers, installed with double face tape.

TOP RAIL: Extruded 6061-T6 aluminum.

REAR FRAME: High-tensile steel unitized construction with hinge protection. To be gusseted to body rails. Gussets to be 16" long and terminate on a crossmember.

REAR DOORS: Swing, plymetal construction. 3/4" plywood core. Outer facing to be prepainted white aluminum, inner facing is galvanized steel.

Five steel hinges and one lock rod per door. Hardware to be galvanized. Fasteners to be large head Huck type. Holdbacks to be chain on rail, hook on door.

- FLOOR:** Nominal 1-3/8" laminated hardwood. Three 5/16" TORX type screws per board per crossmember. Screws to be staggered each side of crossmember web, every other crossmember. First two rows of floor screws at coupler to be nipped. Steel section of upper coupler not to exceed 60". Floor to be undercoated prior to installation.
- THRESHOLD PLATE:** Steel diamond plate. 27-1/2" deep, full width, 1/8" thick. Fastened to crossmembers with flush head floor screws. Front edge to be recessed and located over a crossmember, to be fastened with screws and nuts. Rear edge to be fastened to sill. Painted white.
- LINING:** Side - Full height, vertical, 1/4" predrilled exterior grade plywood. Installed above scuff and between posts, fastened with aluminum drive rivets. Delete "XTRA" stenciling from rear, both sides.
- Nose - Full height, horizontal 3/4" structure wood. Installed with large head steel blind rivets. Install 14" close-out sheet behind nose scuff. To include an internal 24" bulkhead.
- SCUFF:** Side - 3/16" x 12" aluminum fluted, full length both sides.
- Nose - 3/16" x 12" flat steel plate, full width, installed over close-out structure wood sheet, with countersunk screws. Primer gray.
- LIGHTS & WIRING:** Sealed system, internal ground. Complete Trucklits L.E.D. light package. Wiring and brake lines to be routed above crossmembers. All lights to meet U.S. federal regulations.
- CONNECTIONS:** 7-way ATA plug (no circuit breakers). Phillips swivel QWIK-E gladhands to be mounted on nose, roadside.
- PAINT:** Champion #422 zinc epoxy primer and #525-12 XTRA white acrylic urethane topcoat to be used on bulkheads, bumpers, and rear frames. Champion #856-3023-ST gray undercoating to be used on everything below bottom rails.
- CONSPICUITY:** To meet federal regulations. 3M 880-10 diamond grade to be purchased by manufacturer from Selecto Flash or 3M. Installed at bottom of side sheet just above rivet line.

MANIFEST BOX: Trucklite round #97960 on front, roadside.

DECALS: Install "XTRA Lease" decals per furnished drawing. To be purchased by manufacturer from Selecto Flash. Three tire pressure decals, one 13'6" height decal, two 53' decals, one emergency notification decal, and one XTRA Lease FHWA inspection decal. No large XTRA Lease logos, air-ride equipped or 100" inside width. Install customer furnished decal package and unit numbers (638001-638200).

PLACARDS: Four white aluminum holders. One curbside front, one roadside rear and one each side center. Installed 8" above bottom of side sheet to bottom of placard. Rear door placard may have to be raised on air ride equipped units. See schematic.

INFLATION SYSTEM: Meritor PSI auto inflation system.

VENT DOORS: Two reefer style vents. One located upper roadside front, and one on lower curbside rear door.

GENERAL REQUIREMENTS: Manufacturer only. See attached, dated Oct. 24, 1997.

GENERAL REQUIREMENTS - ALL XTRA Lease TRAILERS (10/24/97)

All written communications regarding XTRA Lease trailer orders should reference the XTRA Purchase Order Number.

Only the XTRA Lease FHWA sticker is to be placed on the trailer. OMIT the manufacturers sticker. Mail paperwork to Steve Porter - XTRA Lease St. Louis.

No manufacturers names or logos to be placed on the trailer. This includes corner caps, door hinges and door hardware.

An aluminum, stamped VIN plate to be used. Not a decal To be riveted on nose of trailer. The VIN plate must be bilingual (English & French) and contain all capacities and measurements in metric. To meet all U.S. and Canadian regulations.

In addition to the XTRA Lease logos, unit numbers and "Air Ride Equipped" decal, only (3) tire pressure decals, the FHWA decal and (1) "In Case of Emergency" decal are required by XTRA Lease. Locations are shown on "XTRA Lease Decal Installation Instructions". (Attached)

Installation of any and all manufacturer's warning or informational labels must have prior XTRA Lease approval. Present list of labels to Director of Operations - XTRA Lease - St. Louis for approval.

"XTRA" - the name XTRA - DELETE

"234563" - the applicable trailer's unit number.

To be stenciled inside of trailer in 6" high black letter. To be located both sides at rear 6" from door post and 12" from ceiling or to be on first full liner sheet.

RTF plate is only required outside on nose of trailer. To be riveted.

License plates to be installed with stainless steel blind rivets on roadside.
The two furnished copies of the registration are to be placed in the document holder.

One unit from each order to be weighed. Weight ticket to be forwarded to S. Porter - XTRA Lease - St. Louis.

8" x 10" photographs showing 3/4 front and rear view are desired. Forward photos to S. Porter - XTRA Lease - St. Louis.

Trailers to be clean - inside and outside, including wheels and tires.

Manufacturer must provide a cross reference list of reefer VIN numbers with corresponding XTRA LEASE unit number.

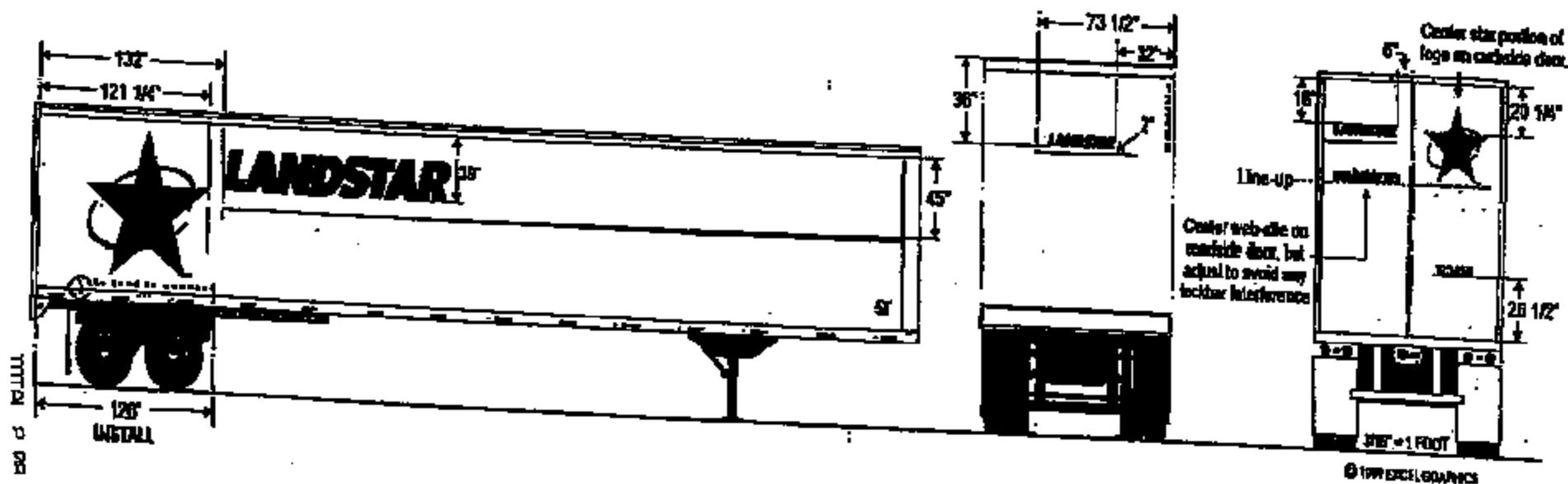
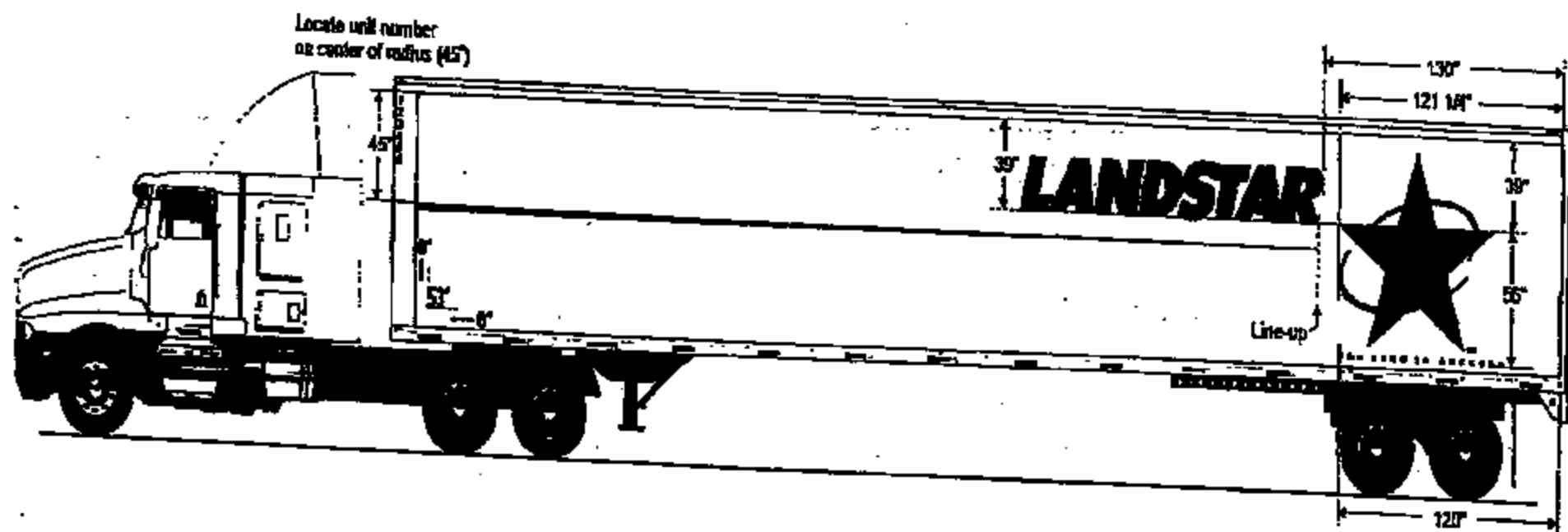


1 inch = 1 foot

SEP-27-2000 15:21

STRIK CORPORATION

215 949 4779 P.08/08



Customer Vna. Keene 24MD7485
 Address 1801 Park 270 Dr Suite 400
 City St Louis MO 63146
 Signed by March 2000 Phone 800-325-1453
 Date Delivery Requested March 2000

Quantity 3 Model S7530B99N30W X Tires

1.	Non Sid.				
2.	Model Change				
3.	Drop				
4.	Premium Tires				
5.	OSD Sheets				
6.	Wedge				
7.	Prepint				
8.	Skylight ()				
9.	Overhead Door				
10.	Other Parts				
11.	W* Full Pick-Up Plate				
12.	Landing Gear				
13.	Floor 1 3/8"				
14.	Slide				
15.	Dec. Plug				
16.	Of Sags				
17.	Wheels (Disc)				
18.	Uning				
19.	Tire Carrier				
20.	Insulation Kit No.				
21.	Prepare and Install Unit				
22.	Refrigeration Unit				
23.	Extra crossmembers ()				
24.	Extra Posts ()				
25.	Kent Ball				
26.	Crash Plate				
27.	Side Door				
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Post-It Fax Note 7571

Date 2-27 7To Mary KayeFrom Strick

Co./Dept.

Co.

Phone #

Phone #

Fax #

Fax #

TOTAL EXTRAS

C0223-001

BOOK 78058

Base to		
Base		
F.O.B.		
Del. to		
(State) Tax		
Total		

DEQUANT.	Authorized	Actual
Tires		
Door		
W.		
Total		

Base Price	19,711
Delivery	
Taxes ()	
Total	19,711

Cost Accty. 474641 474643
 Ser. No. 2-53-01
 Date

TRADE IN 0
 Allow. 0 Appraisal 0
☐ Purchasing ☐ Not to Show
☐ Not Purchasing ☐ Show

BILLING GROUPS OF 0 EACH
 3 TRADES % C.P.
 6 CASH 0 DEPOSIT
☐ 1st to 15th Pay 25th of Month
☐ 15th to 31st Pay 15th of 1st Mo.
☒ Not 30 Days
☐ C.O.D.
☐ Control
☐ Lease

BALANCE 0 MONTHS 0 % P. OVER PRIME

SEND ☐ SALESMAN
 PAPERS ☐ CUSTOMER ATT

DATE PROCESSED BY G. Martini 2/28/01DATE ORDER APPROVED BY C. Chapani 2/28/01DATE CREDIT APPROVED BY C. Chapani 2/28/01

COMMENTS

COMMISSION TO House

SALES TAX 0 STATE 0
☐ INCLUDE IN INVOICE
☐ BILL SEPARATELY
☐ CUST. EXEMPT ☐ I.C.G. ☐ OUT OF STATE DELIVERY
☐ REBATE
☐ CUST. TO PAY DIRECT TO STATE OF 0
 LICENSE IN STATE OF 0
 T-SHIP INFO. 0 VOLT SYSTEM 0 CASH 0
 F.O.D. 0
☐ ONE SET T-SHIPS ☐ TWO SETS T-SHIPS
☐ DELIVER TO ADDRESS ☐ BRING BACK TRADE
☐ BRING TRADE
☐ LOAD TO ADDRESS

EXH. ANY PICK UP House

Cross Country**P.O.#01043-01****Qty: 3****Production: March 2001
Monroe, IN***24M 07485**474641 - 474643***SHEET & POST "HEATER" VAN, AIR RIDE, ROLL DOOR, LOG POSTS - STRICK
(02/13/01)**

OVERALL LENGTH: 53'
INSIDE LENGTH: 52' 6"
OVERALL HEIGHT: 13' 6"
INSIDE HEIGHT: 108-5/8"
DOOR OPENING: 103-1/2" height 93-5/16" width
OVERALL WIDTH: 102-3/8"
INSIDE WIDTH: 99-7/8" @ scuff
100" @ liner
COUPLER HEIGHT: 47-1/2"
DOCK HEIGHT: 50" +/- 1/2"
CUBIC CAPACITY: 4005 cubic feet
WEIGHT: 15,950 lbs. +/- 3%

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SUSPENSION: Reyco 88AR-RS1015 air ride to include self-regulating height control valve and manual dump valve (Sealco #17610 with metal knob) mounted roadside forward of tandem.

24m07485

SUBFRAME: Variable position tandem on Hutch slider rails. Tubular stop bars with solid inserts front and rear. Four spring-loaded self-locating solid steel locking pins. Four bolt-on hold down clamps and locator bar. 89" to 149" slide range.

TIRES: 295/75R 22.5 Goodyear G314.

WHEELS: Hayes brand hub piloted steel disc 22.5 x 8.25, painted white, valve stem, black dome metal cap. Note: Inner valve stem must be accessible to check tire pressure.

AXLES: Meritor TQ4670 Q, 5/8" axle wall, 25,000# capacity, domestic HM bearings. Webb brand, ABS machined, cast hub and outboard-mounted drums. Stemco Guardian seals.

Chevron Delo Synthetic Grease SF lubrication. Stemco solid aluminum, vented hubcaps (#354-4009).

BRAKES: 16-1/2" x 7" x 3/4" "S" cam quick-change type. Carlisle SOR-206 non-asbestos lining. Midland spring brakes, Sealco #110500 spring brake priority valving to meet FMVSS 121. Gunite auto slackers. 3/8" diameter synflex tubing for control line and 1/2" for supply line.

ABS: Meritor/Wabco model 2S/1M standard with external diagnostic cable mounted on front of sliding bogie, roadside.

HUBODOMETER: Stemco/Engler - mounted curbside front, on bracket.

UPPER COUPLER: 1/4" pickup plate and 5/16" fifth wheel plate. AAR certified. Holland brand kingpin to be hardened BHN 420. Kingpin at 36" location. Interior of assembly to be coated with undercoat material or self-healing tectyl-type paint.

CROSSMEMBERS: 4" high-tensile steel I-beams on 12" centers over landing gear, bay and suspension. Two additional I-beams at rear to make 8" centers. Steel hat shaped crossmembers between upper coupler and landing gear. Symmetrical end clips with four fasteners to body rail per clip.

24m07485

LANDING GEAR: Jost A401.G or G3.17" to meet AAR requirements. Minimum 12" road clearance. Tilt cushion sand shoes, roadside crank. Bolts on crank and cross shaft to be tack welded. Five crossmember mount. "K" type bracing. 141-7/16" location from front.

MUDFLAPS: XTRA Lease, to be purchased from G&P Manufacturing. To be mounted on sliding subframe. Flaps are to be 8" from ground and 10" behind tires.

BUMPERS: DOT - to meet NHTSA underide requirements. Fully bolted with safety grip and non-slip covering. Two rubber dock bumpers. OEM's must provide XTRA with their NHTSA approved bolt-on underide installation and repair procedures.

BOTTOM RAIL: Extruded 6061-T6 aluminum.

PANELS:
Side - Aluminum .048" smooth prepainted white
Front - Aluminum .048" " " "
Corner - Aluminum .048" " " "

POSTS: 14 gauge galvanized steel "A" logstio on 24" centers. 12" centers over landing gear and fifth wheel.

Front - Six high-tensile steel hat shaped posts, fastened directly to kingpin structure and upper rail. 1/4" thick 6-1/2" high bulkhead.

INSULATION: Block foam insulation in sides, nose and ceiling. Post depth thickness.

ROOF: Aluminum, one piece, .040". Reinforced rivet attachment.

BOWS: Anti-sag galvanized steel on 24" centers, installed with double face tape.

TOP RAIL: Extruded 6061-T6 aluminum.

REAR FRAME: High-tensile steel unitized construction with hinge protection. To be gusseted to body rails. Gussets to be 16" long and terminate on a crossmember.

REAR DOORS: Whiting #BB329, 3/4" thick, plastic coated, prepainted white. Dual cable with 60" high door track protector strips.

24M07485

- FLOOR:** Nominal 1-3/8" laminated hardwood. Three 5/16" TORX type screws per board per crossmember. Screws to be staggered each side of crossmember web, every other crossmember. First two rows of floor screws at coupler to be nipped. Steel section of upper coupler not to exceed 60". Floor to be undercoated prior to installation.
- THRESHOLD PLATE:** Steel diamond plate. 27-1/2" deep, full width, 1/8" thick. Fastened to crossmembers with flush head floor screws. Front edge to be recessed and located over a crossmember, to be fastened with screws and nuts. Rear edge to be fastened to sill. Painted white.
- LINING:** Side - Full height, vertical, 1/4" predrilled exterior grade plywood. Installed above scuff and between posts, fastened with aluminum drive rivets.
- Nose - Full height, horizontal 3/4" structure wood. Installed with large head steel blind rivets. Install 14" close-out sheet behind nose scuff.
- Calling - Full width and length, 1/4" predrilled exterior grade plywood.
- SCUFF:** Side - 3/16" x 12" aluminum fluted, full length both sides.
- Nose - 3/16" x 12" flat steel plate, full width, installed over close-out structure wood sheet, with countersunk screws. Primer gray.
- LIGHTS & WIRING:** Sealed system, internal ground. Trucklite #19-marker, #Super 40-stop, tail and directional, #80-midspan turn combination, #15011-license plate, #19-ABS light. One marker top front, each corner of radius (two total), with aluminum light protectors. Five marker lights across top of rear header. Wiring and brake lines to be routed above crossmembers. All lights to meet U.S. federal regulations.
- CONNECTIONS:** 7-way ATA plug (no circuit breakers). Phillips swivel QWIK-E gladhands to be mounted on nose, roadside.
- PAINT:** Champion #422 zinc epoxy primer and #525-12 XTRA white acrylic urethane topcoat to be used on bulkheads, bumpers, and rear frames. Champion #656-3023-ST gray undercoating to be used on everything below bottom rails.

24M07485

- CONSPICUITY:** To meet federal regulations. 3M 980-10 diamond grade to be purchased by manufacturer from Selecto Flash or 3M. Installed at bottom of side sheet just above rivet line.
- MANIFEST BOX:** Trucklite round #97960 on front, roadside.
- DECALS:** Install "XTRA Lease" decals per furnished drawing. To be purchased by manufacturer from Selecto Flash. Two unit numbers, three tire pressure decals, one 13'6" height decal, two 53' decals, one emergency notification decal, one 100" inside width decal, and one XTRA Lease FHWA inspection decal. Install "Air Ride Equipped" decals. No large XTRA Lease logos.
- PLACARDS:** Four white aluminum holders and four flip type hazmat placards. One of each curbside front, one of each roadside rear and one of each, each side center. Installed 8" above bottom of side sheet to bottom of placard. Rear door placard may have to be raised on air ride equipped units. See schematic.
- PINTLE HOOK:** Holland PH-200 with quick guides, air and electrical connections.
- HEATER UNIT:** Install XTRA Lease furnished Thermo-King Safetec #ST28-10 heater unit with battery box and 100 lb. propane tank. Install factory furnished Delco 1151 battery.
- GENERAL REQUIREMENTS:** Manufacturer only. See attached, dated Oct. 24, 1997.

24M07485

GENERAL REQUIREMENTS - ALL XTRA Lease TRAILERS (10/24/97)

All written communications regarding XTRA Lease trailer orders should reference the XTRA Purchase Order Number.

Only the XTRA Lease FHWA sticker is to be placed on the trailer. OMIT the manufacturers sticker. Mail paperwork to Steve Porter - XTRA Lease St. Louis.

No manufacturers names or logos to be placed on the trailer. This includes corner caps, door hinges and door hardware.

An aluminum, stamped VIN plate to be used. Not a decal. To be riveted on nose of trailer. The VIN plate must be bilingual (English & French) and contain all capacities and measurements in metric. To meet all U.S. and Canadian regulations.

In addition to the XTRA Lease logos, unit numbers and "Air Ride Equipped" decal, only (3) tire pressure decals, the FHWA decal and (1) "In Case of Emergency" decal are required by XTRA Lease. Locations are shown on "XTRA Lease Decal Installation Instructions". (Attached)

Installation of any and all manufacturer's warning or informational labels must have prior XTRA Lease approval. Present list of labels to Director of Operations - XTRA Lease - St. Louis for approval.

"XTRA" - the name XTRA

"234563" - the applicable trailer's unit number.

To be stenciled inside of trailer in 6" high black letter. To be located both sides at rear 6" from door post and 12" from ceiling or to be on first full liner sheet.

RTF plate is only required outside on nose of trailer. To be riveted.

License plates to be installed with stainless steel blind rivets on roadside.

The two furnished copies of the registration are to be placed in the document holder.

One unit from each order to be weighed. Weight ticket to be forwarded to S. Porter - XTRA Lease - St. Louis.

8" x 10" photographs showing 3/4 front and rear view are desired. Forward photos to S. Porter - XTRA Lease - St. Louis.

Trailers to be clean - inside and outside, including wheels and tires.

Manufacturer must provide a cross reference list of refer VIN numbers with corresponding XTRA LEASE unit number.

Many Kaye
4 Pages



STRICK CORPORATION

America's Premier Trailer Manufacturer

20 M 07236

464752-465751

Sales Order

Customer TRANSPORT CORPORATION AMERICA INC Date of Order JANUARY 10, 2000
Address 2000 WEST 43RD ST CHICAGO, ILLINOIS 60669
Phone 651-686-2545 Fax 651-686-2561 Contact MR. [Signature]

Quantity 500-1000
Year 2000
Make STRICK
Length 53'
Type E99 STRICK 101

Type of Order ☒ New ☐ Used

P.O.#

Price Per Unit \$21,611.00

FET Included ☒ Y ☐ N

Total Price \$21,611,000.00

Delivery Charge (per unit)

Via: ☐ Loadout ☐ Direct

Trades Quantity and Model Type still

Qty FOB

Trade Allowance being discussed

Sales Tax Exempt ☒ Y ☐ N If exempt attach exemption certificate signed by officer of purchaser

Subtotal \$21,611,000.00

Deposit

Balance Due

*Front/back! 1/276

Payment Terms: Pickup/Delivered 1st through 15th - Due 25th of Month
Pickup/Delivered 16th through 31st - Due 10th of Month

Date Delivery required SEE NOTES BELOW Delivery location STRICK PLANT - MONROE, LA

Notes: PRODUCTION TIME FRAME AND QUANTITY BREAKDOWN: 150 MARCH - 150 APRIL
100 MAY - 100 JUNE - 100 JULY - 100 AUGUST - 100 SEPTEMBER - 100 OCTOBER - 100 NOVEMBER
TRANSPORT AMERICA HAS THE RIGHT OF CANCELLATION ON A MONTH-BY-MONTH BASIS WITH A 90 DAY NOTICE GIVEN.

Customer understands that all the provisions on the reverse side of this page are an integral part of this order and acknowledges this by his/her initials.

Salesperson

Customer: [Signature]

Credit Approval: [Signature]

Title: President/CEO

Company: Transport America

Date: 1-19-00

For All Your Trailer Needs

STRIK SALES SPECIFICATION

Customer: TRANSPORT CORPORATION of AMERICA, Inc
 Address: 2000 WEST 43RD ST
 City: CHICAGO State: IL Zip: 60609 Phone: (312) 681-4930 Mkt. Plan:

Order #: 20M07296
 Serial #: 464752
465752

QUANTITY	LENGTH		SALESPERSON	Page 1 of 2
1500	53'		P.C. GENTILE	
Model: Dry Freight Van		Tire Make		Revised
S7530E99Cable-IT		Branded	BRIDGESTONE	
	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
	5TH WHEEL HEIGHT		47 1/4"	47"
	OVERALL HEIGHT		13'6"	
1	UPPER COUPLER	X	3-1/8"	
	HT @ EVE FRT		110"	111"
	TIRE SIZE	X	295/75R LP 22.5	BRIDGESTONE R194
2	WIDTH	X	2.6M	
3	KINGPIN LOCATION		36"	42"
4	FRONT PANEL	X	.048 ALUM.	PRE-PAINTED BLUE #24160D
5	FRONT POSTS	X	(6) 1.9 DP	
6	FRONT CORNER	X	7" RADIUS	
7	FRONT TOP RAIL	X	3 PIECE ALUM.	Cable-IT TOP RAIL w/ OFFSET AND LOWER LEDGE
8	AIR & ELECTRIC	X	R/S FLUSH	6" IN TOWARDS CENTER
9	SIDE PANEL	X	.048 ALUM.	
10	PANEL COLOR	X	POLAR WHITE	
11	SIDE POST		1.3" BOX STEEL	450" DEPTH w/ (12) "A" SLOTS PER POST
12	POST CENTERS		24"	16"
13	EXTRA POSTS		1 EA. K.P. & L.G.	REAR LAST (2) POSTS HAVE "A" SLOTS RECESS IN POST
14	INSIDE WIDTH		98 1/4"	101"
15	ROOF 1 PIECE		.040 ALUM.	.075 KENLITE Fiberglass TRANSLUCENT
16	ROOF BOWS		STEEL TENSION	16" CENTERS BOWED TO ROOF SHEET
17	REAR HEADER	X	2" DP	112" DOOR OPENING, DRIP LEDGE HEADER
18	SWING DOOR		1/2" PLY METAL	1" FRAM (ORE. w/ NEW DESIGN PVC EXTRUSION)
19	SWING DOOR FACE		WHITE ALUM.	REAR CORNER POSTS TO HAVE "A" SLOTS TO SPEC
20	SWING DOOR BACK		GALV. STEEL	WHITE ALUMINUM PANEL, BALKIN DOOR GASKETS
21	LOCK RODS		1 PER DOOR	TWO (2) LOCKING PINS PER DOOR PANEL
22	STEEL HINGES		6 PER DOOR	ALUMINUM H-HOOK HOLE, BREAK-A-WAY
23	LANDING GEAR		JOIST #A401	Bushings 50,000 R/S CRANK HANDLE
24	L.G. BRACING	X	"K" TYPE	
25	L.G. LOCATION		141-7/16"	153 1/16"
26	FLOOR THICKNESS	X	1-3/8" NOMINAL	
27	FLOOR MATERIAL	X	LAM. HARDWOOD	CAULK ALL FLOOR JOINTS full Length
28	FLOOR HAT SECTION	X	NONE	
29	FLOOR SCREWS	X	3/8RD CTR 6	
30	CRASH PLATE	X	NONE	
31	CHASSIS		STRAIGHT	WEDGE 1"
32	BAY CROSSMEMBER		4" STEEL	4" ALUMINUM ON 12" CENTERS
33	REG. CROSSMEMBER		4" STEEL	3" STEEL ON 8" CENTERS
34	CROSSMEMBER SPACING		12" CENTERS	
35	SLIDER		HUTCH H800	
36	SLIDE RANGE		69" TO 149"	

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL:

[Signature] 9-24-99

STRIK CORP. CHICAGO, IL

10-27-2000 09:47

Customer:

1 Railcoast Corporation of America Inc. Order #: 201407836

Page 2 of 2

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
36A	SLD. RANGE-AIR RIDE		68" TO 173"	238" Rail Length
37	SUSPENSION		HITCH H9700	MERITOR AIR RIDE (To Known Spec.)
38	SPRINGS		8 LEAF #355	
39	AXLES - 22,500#		ROCKWELL TN487000	
39A	AXLE-AIR RIDE	X	ROCKWELL TQ4870 1/2" WALL	
40	BRAKES Q TYPE	X	16.5 X 7	WALCO ABS 2S/1M
40	BRAKE LINING		ABEX3030-197	ABEX 931-142 Q-Plus
42	SLACK ADJUSTORS	X	ROCKWELL AUTO	
43	BRAKE CHAMBER	X	MIDLAND TYPE 30	
44	DISC WHEEL	X	MW/PPW/8.25 X 22.6	
45	BEARINGS	X	HM SERIES	
46	HUB & DRUMS	X	HUB PLOTTED HUBS W/O.B. CAST DRUMS	Center-House Drums
47	GLADHANDS		FIXED	SIORAT 441098 - 441099
48	TIRE VALVES	X	TR-572	
49	WHEEL SEALS	X	STEMCO GUARDIAN	STEMCO VENTED CAP. Mobilox Synthetic
50	AIR BRAKES		MIDLAND 1 TANK	SEALCO
51	MUD FLAPS		STRICK ON RG	WHITE ANTI-SPRAY NO LOGO
52	ELEC. HARNESS		PHILLIPS	MAXI-SEAL SPLIT SYSTEM
53	ELEC. RECEPTACLE	X	7 WAY - SPLIT PIN	HEAD
54	MARKER LIGHTS		TL #19	PETERSON Rectangular LED
55	ST/T LIGHTS		TL #40	PETERSON 4" Round LED (Mud Bolt)
56	SIDE TURN		TL #20	PETERSON Rectangular LED
57	SIDE LINING		1/4" HORIZ. PINE PLYWOOD	1/4" HDPE WHITE RECESSED
58	SCUFF SIDE		12" CORR. STEEL	3/16" X 18" FLUTED ALUMINUM
59	FRONT LINING		1/2" STRUCTURE WOOD	1/2" Plywood Full Height
60				
61				Set of (4) Multi-Fit Placards Holders "White"
62				
63				ONE (1) PR. Rubber Dock Bumpers
64				
65				ONE (1) BASKET TYPE TIRE CARRIER
66				
67				
68	CARDHOLDER		TL #97960 - FRT	Aluminum Marker Box w/Black Reflective Vinyl
69	REFLEX TAPE		REFLEXITE	3M PRODUCT TO SPEC
70	I.C.G. BUMPER	X	"K" BRACED	PERFORATED SAFETY TOP - STEEL
71				
72				X SIGNS/DECALS - SUPPLIED BY CUSTOMER
72	STEAK 16 INTERIOR TO Known Spec.			X SIGNS/DECALS - SUPPLIED BY STRICK
74				X UNIT NUMBERS - SUPPLIED BY CUSTOMER
75				X UNIT NUMBERS - SUPPLIED BY STRICK

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL:

[Signature]

9-24-99



STRICK CORPORATION

America's Premier Trailer Manufacturer

215 949 4779 P.01/03
2079-07146

458831-460330

Sales Order

Customer: Transportation of America Inc Date of Order: September 29, 1999
 Address: 2000 WEST 43RD ST CHICAGO, ILLINOIS 60609
 Phone: 651-686-2545 Fax: 651-686-2561 Contact: MR. ROBERT JOHNSON

Quantity: 1500
 Year: 2000
 Make: STRICK
 Length: 53'
 Type: E99 Chassis II
 Price Per Unit: \$21,921.00
 Total Price: \$32,881,500.00

Type of Order ☒ New ☐ Used
 P.O.# _____

Delivery Charge (per unit)

Trades: Equipment and Model Type StillTrade Allowance: BEING DISCUSSEDSales Tax Exempt ☒ Y ☐ N If exempt attach exemption certificate signed by officer of purchaserSubtotal: \$32,881,500.00

Deposit: _____

Balance Due: _____

FET Included ☒ Y ☐ NVia: ☐ Loadout ☐ Direct

Qty: _____ FOB: _____

Mary Kaye
 3 pages

Payment Terms: Pickup/Delivered 1st through 16th-- Due 25th of Month
 Pickup/Delivered 16th through 31st-- Due 10th of Month

Date Delivery required: 2/00 - 11/00 Delivery location: Strick Plant Monroe, Louisiana

Notes: _____

Customer understands that all the provisions on the reverse side of this page are an integral part of this order and acknowledges this by his/her initials.

Salesperson: _____

Credit Approval: _____

Customer: Transport America
 Title: Director of Purchases
 Company: Transport America
 Date: 9-29-99

For All Your Trailer Needs

120930-002

OCT-11-1959 13:07

STRICK CORPORATION

215 949 4779 P.02/03

Order #: 20M07146

Serial #: 458831 -

440532

STRIK SALES SPECIFICATION

Customer: TRANSPORT CORPORATION of AMERICA, Inc

Address: 20001 WEST 43RD ST U

City: Chicago State: IL Zip: 60609 Phone: (312) 481-4930

Wing. Length

QUANTITY	LENGTH	SALESPERSON	Page 1 of 2
Model: Dry Freight Van	53'	P.C. GEORGE	Revised
57530E99Rake-A-T	Tire Make Branded	BRIDGESTONE	
BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
5TH WHEEL HEIGHT		47 1/4"	47"
OVERALL HEIGHT	X	13'6"	
UPPER COUPLER	X	3-1/8"	
HT @ EVE FRT	X	110"	111"
TIRE SIZE	X	295/75R LP 22.5	BRIDGESTONE R194
WIDTH	X	2.6M	
KINGPIN LOCATION	X	96"	42"
FRONT PANEL	X	.048 ALUM.	PRE-PAINTED BLUE #24160D
FRONT POSTS	X	(8) 1.3 DP	
FRONT CORNER	X	7" RADIUS	
FRONT TOP RAIL	X	3 PIECE ALUM.	CHECK IF TOP RAIL W/ OFFSET AND INNER LEDGE
AIR & ELECTRIC	X	R/S FLUSH	6" IN TOWARDS CENTRE
SIDE PANEL	X	.048 ALUM.	
PANEL COLOR	X	POLAR WHITE	
SIDE POST		1.3" 80K STEEL	451" DEPTH. W/ (12) "A" SLOTS PER POST
POST CENTERS		24"	11"
EXTRA POSTS		1 EA. K.P. & L.G.	REAR LAST (2) POSTS HAVE "A" SLOTS RECESSED IN FRONT
INSIDE WIDTH		98 3/4"	101"
ROOF 1 PIECE		.040 ALUM.	.075 KEMITE FIBERGLASS TRANSPARENT
ROOF BOWS		STEEL TENSION	16" CENTERS BOWED TO ROOF SHEET
REAR HEADER	X	2" DP	112" DOOR OPENING. DRIP LEDGE HEADER
SWING DOOR		3/4" PLY METAL	1" FOAM/BRE. W/ ALUM. DESIGNATED "A" EXTRUSION
SWING DOOR FACE		WHITE ALUM.	REAR CORNER POSTS TO HAVE "A" SLOTS TO SPEC.
SWING DOOR BACK		GALV. STEEL	WHITE ALUMINUM PANEL. BALLON DOOR GASKETS
LOCK RODS		1 PER DOOR	1000 (2) LOCKING PARTS PER DOOR PANEL
STEEL HINGES		5 PER DOOR	ALUMINUM H-HOOK HOLE. BREAK-A-WAY
LANDING GEAR		JOIST #A401	BUNKY 50,000 R/S (BUNKY HARDWARE)
L.G. BRACING	X	"K" TYPE	
L.G. LOCATION		141-7/16"	153 7/16"
FLOOR THICKNESS	X	1-3/8" NOMINAL	
FLOOR MATERIAL	X	LAM. HARDWOOD	CALLK ALL FLOOR BOARDS FULL LENGTH
FLOOR HAT SECTION	X	NONE	
FLOOR SCREWS	X	3/8RD CTR 6	
GRASH PLATE	X	NONE	
CHASSIS		STRAIGHT	WEDGE 1"
BAY CROSSMEMBER		4" STEEL	4" ALUMINUM ON 12" CENTERS
REG. CROSSMEMBER		4" STEEL	3" STEEL ON 8" CENTERS
CROSSMEMBER SPACING		12" CENTERS	
SLIDER		HUTCH H8800	
SLIDE RANGE		69" TO 149"	1110

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL: 444 9-2489

Customer:

Transport Corporation of America Inc

Order #: 80M07146

Page 2 of 2

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
38A	SLD. RANGE-AIR RIDE		66" TO 173"	238" RAIL LENGTH
37	SUSPENSION		HUTCH H9700	MERITOR AIR RIDE (To Known Spec.)
38	SPRINGS		3 LEAF #355	
39	AXLES - 22,500#		ROCKWELL TN467000	
38A	AXLE-AIR RIDE	X	ROCKWELL TQ4670	
			1/2" WALL	
40	BRAKES Q TYPE	X	16.5X7	WABCO ABS 2S/1M
40	BRAKE LINING		ABEX 3030-197	ABEX 931-162 Q-Plus
42	SLACK ADJUSTORS	X	ROCKWELL AUTO	
43	BRAKE CHAMBER	X	MIDLAND TYPE 30	
44	DISC WHEEL	X	MW/PPW/8.28 X 22.5	
45	BEARINGS	X	HM SERIES	
46	HUB & DRUMS	X	HUB PILOTED HUBS	
			W/O.B. CAST DRUMS	Cast Iron Drums
47	GLADHANDS		FIXED	SIOANT 441098 - 441099
48	TIRE VALVES	X	TR-572	
49	WHEEL SEALS	X	STEMCO GUARDIAN	STEMCO VENTED CAP. Mobil Oil Synthetic
50	AIR BRAKES		MIDLAND 1 TANK	SEALCO
51	MUD FLAPS		STRICK ON RG	WHITE AUTO - SPRAY NO LOGO
52	ELEC. HARNESS		PHILLIPS	MAXI - SEAL. SPLIT. SYSTEM
53	ELEC. RECEPTACLE	X	7 WAY - SPLIT PIN	BERG
54	MARKER LIGHTS		TL #19	PETERSON RECTANGULAR LED
55	ST/T LIGHTS		TL #40	PETERSON 4" ROUND LED (MAGNET)
56	SIDE TURN		TL #20	PETERSON RECTANGULAR LED
57	SIDE LINING		1/4" HORIZ. PINE PLYWOOD	1/4" HDPE WHITE RECESSED
58	SCUFF SIDE		12" CORR. STEEL	3/16" X 12" FLUTED ALUMINUM
59	FRONT LINING		1/2" STRUCTURE WOOD	1/2" Plywood Full Height
60				
61				Set of (4) Multi-Flip Placards: Holders: White
62				
63				ONE (1) PR. Rubber Dock Bumpers
64				
65				ONE (1) BASKET TYPE TIRE CARRIER
66				
67				
68	CARDHOLDER		TL #87980 - FRT	Aluminum Mailbox w/ Lock Registration Holder
69	REFLEX TAPE		REFLEXITE	3M PRODUCT TO SPEC
70	I.C.C. BUMPER	X	"K" BRACED	Perforated Safety Top. STEP
71				
72				
73	STEAK IN INTERIOR TO KNOWN SPEC.	X		SIGNS/DECALS - SUPPLIED BY CUSTOMER
74		X		SIGNS/DECALS - SUPPLIED BY STRICK
75		X		UNIT NUMBERS - SUPPLIED BY CUSTOMER
76				UNIT NUMBERS - SUPPLIED BY STRICK

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL:

9-24-99

TOTAL P.03

JUN-22-1999 09:27

STRICK CORPORATION

215 949 4779 P.02/05

STRICK SALES SPECIFICATIONOrder #: 20M07092

Customer:

TRANSPORT CORPORATION of AMERICA, Inc

Serial #:

446948

Address:

2000 WEST 43RD ST

City:

CHICAGO

State:

IL

Zip:

60604

Phone:

(51) 686-2543

Mfg. Plant:

446948

QUANTITY	200	LENGTH	53'	SALESPERSON	P.C. GENTILE	Page 1 of 2
Model	Dry Freight Van			Tire Make	BRIDGESTONE	Revised
	57530E99NSWVN					
	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS		
	5TH WHEEL HEIGHT		47 1/2"	47"		
	OVERALL HEIGHT	X	13'6"			
1	UPPER COUPLER	X	3-1/8"	PREP COUPLER. INSTALL (DO NOT TIGHTEN) FOR FUEL LINES.		
	HT @ EVE FRT		110"	111"		
	TIRE SIZE	X	295/75R12.5	BRIDGESTONE R194		
2	WIDTH	X	2.6M			
3	KINGPIN LOCATION		36"	42"		
4	FRONT PANEL		.048 ALUM.	.048 PRE-PAINTED BLUE #24160 D.		
5	FRONT POSTS		(6) 1.3 DP	FOUR (4) 3 1/4" DEEP STEEL HAT		
6	FRONT CORNER	X	7" RADIUS			
7	FRONT TOP RAIL	X	3 PIECE ALUM.			
8	AIR & ELECTRIC	X	R/S FLUSH	6" IN TOWARDS CENTER		
9	SIDE PANEL	X	.048 ALUM.			
10	PANEL COLOR	X	POLAR WHITE			
11	SIDE POST		1.3" 80K STEEL	1.6875 STEEL HATS W/ (12) "A" SLATS PER POST		
12	POST CENTERS		24"	16"		
13	EXTRA POSTS		1 EA. K.R. & L.G.	REAR LAST (2) POSTS HAVE "A" SLATS RECESSED IN SUFF		
14	INSIDE WIDTH		98 1/2"	100"		
15	ROOF 1 PIECE	X	.040 ALUM.			
16	ROOF BOWS	X	STEEL TENSION			
17	REAR HEADER		2" DP	1 1/2" DOOR OPENING, DRIP LEDGE HEADER		
18	SWING DOOR		3/4" PLY METAL	1" FOAM CORE SEALED W/ PVC EXTRUSION		
19	SWING DOOR FACE	X	WHITE ALUM.	REAR CORNER FASTENERS W/ RETAINER TO HAVE "A" SLATS		
20	SWING DOOR BACK		GAUV STEEL	WHITE ALUMINUM PANEL. BALCONY SIDE DOOR GASKETS		
21	LOCK RODS		1 PER DOOR	TWO (2) LOCKING BARS PER DOOR PANEL		
22	STEEL HINGES		5 PER DOOR	ALUMINUM 4-BOLT HOLE BREAK-A-WAY		
23	LANDING GEAR		JOST #A401	PINKLEY 50,000 R/S CRANK HANDLE		
24	L.G. BRACING	X	"K" TYPE			
25	L.G. LOCATION		141-7/16"	153 7/16"		
26	FLOOR THICKNESS		1-3/8" NOMINAL	1 3/8"		
27	FLOOR MATERIAL	X	LAM. HARDWOOD	CAULK ALL FLOOR BOARDS FULL LENGTH		
28	FLOOR HAT SECTION	X	NONE			
29	FLOOR SCREWS	X	3/8RD CTR6			
30	GRASS PLATE	X	NONE			
31	CHASSIS		STRAIGHT	WEDGE 1"		
32	BAY CROSSMEMBER		4" STEEL	4" ALUMINUM W/ 12" CENTERS		
33	REG. CROSSMEMBER		4" STEEL	3" STEEL W/ 8" CENTERS		
34	CROSSMEMBER SPACING		12" CENTERS			
35	SLIDER		HUTCH H8800			
36	SLIDE RANGE		60" TO 140"			

JUN-22-1999 09:27

STRICK CORPORATION

215 549 4779 P.04/05

Customer:

Transport Corporation of America, Inc. Order #20107092

Page 2 of 2

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
36A	SLO. RANGE-AIR RIDE		89" TO 173"	238" RAIL LENGTH
37	SUSPENSION		HITCH H9700	MERITOR AIR RIDE TO KAMUWA
38	SPRINGS		8 LEAF #355	
39	AXLES - 22,500#		ROCKWELL TN487000	5/8" WALL TQ #470
40	BRAKES Q TYPE	X	WABCO ABS 2S/1M 16.5X7	
41	BRAKE LINING		ABEX 3080-197	HBEX 931-162 Q-Plus
42	SLACK ADJUSTORS	X	ROCKWELL AUTO	
43	BRAKE CHAMBER	X	MIDLAND TYPE 30	
44	DISC WHEEL	X	NW/PPW/8.25X22.5	
45	BEARINGS	X	HM SERIES	
46	HUB & DRUMS		HUB PILOTED HUBS W/O.B. 600T DRUMS	CENTER USE DRUMS QUIN-E ON SERVICE SIDE SIOAAI # 441098 - # 441099
47	GLADHANDS	X	FIXED R/S FLUSH	
48	TIRE VALVES	X	TR-572	
49	WHEEL SEALS	X	STEMCO GUARDIAN	STEMCO VENTED CAP. Mobil. 007 Synthetic
	AIR BRAKES		MIDLAND 1 TANK	SEALCO
51	MUD FLAPS		STRICK ON RG	WHITE HNTT - SPRAY NO LOGO
52	ELEC. HARNESS		SEALED SYSTEM	MAXI - SEAL
53	ELEC. RECEPTACLE	X	7 WAY - SPLIT PIN	BERG
54	MARKER LIGHTS		TL #19	PETERSON RECESSED ROUND FRONT RETARDER REAR L.A.
55	S/T/T LIGHTS		TL #40	PETERSON 4" Round L.E.D.
56	SIDE TURN		TL #20	PETERSON Rectangular L.E.D.
57	SIDE LINING		1/4" HORIZ. FINE FIR PLYWOOD	VAL CUT-OUTS FOR LOGISTIC SLATS
58	SCUFF SIDE		12" CORR. STEEL	KEMITE BES 885 1/4" X 12" - To SPAN
59	FRONT LINING		1/4" STRUCTURE WOOD	1/4" FIR PLYWOOD FULL HEIGHT
60	WIND (2) REAR		STYLE VENTS W/SPRINGS	HEADS: BLUE FRONT VENT - WHITE REAR VENT
61	TALSTAN CUSTOMER - FURNISHED			BULK HEAD: RUBBER BASE (NOT TO BE USED)
62	TALSTAN CUSTOMER - FURNISHED			SABRE-TEK ST 22-10 HEATER, 100" TANK
63				THERMOMETER, BATTERY BOX, BATTERY (ADD BATTERY TANK)
64	TALSTAN (CART) 9			BLACK FOAM SIDES - FRONT AND CEILING TO SH
65				TALSTAN BODY PARTS WITH CEIL BLOCK FOAM
66	CEILING LINING			1/4" FIR PLYWOOD FULL LENGTH AND WIDTH
67				POVE MANDING TRIPS, SIDE AND CEILING LINING
68	CARDHOLDER		TL #97980 - FRT	ALUMINUM MANIFEST BOX W/BLACK ROP. LABEL
69	REFLECTAPE		REFLECTE	3M PRODUCT TO SPEC
70	L.C.C. BUMPER	X	"K" BRACED	DEFLECTED SAFETY INT. STOP
71				"H" MANDING & HORIZONTAL BEAMS, TACKLING STUFF
72	Talstall Frame for Pictus			Set of 4 Multi-Flip placards and rollers. "White
73	Heat Gun Installation	X		
				SIGNS/DECALS - SUPPLIED BY CUSTOMER
				SIGNS/DECALS - SUPPLIED BY STRICK
				UNIT NUMBERS - SUPPLIED BY CUSTOMER
				UNIT NUMBERS - SUPPLIED BY STRICK
				PLEASE PROVIDE SIZE AND LOCATION OF SIGNS AND NUMBERS

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL:



TRAILER SALES ORDER

DATE 10-12-99

Sales Order # 20M96934

Credit Approval # C0912-007

PRESS FAMILY

CUSTOMER TRANSFORM COLLECTION & REPAIR INC DATE 10/12/99
 STREET ADDRESS 2000 WEST 48th ST
 CITY CHICAGO STATE ILLINOIS ZIP CODE 60609
 CUSTOMER TELEPHONE No. & AREA CODE 612-681-4930 CONTACT Mr. Robert Johnson
 CHIEF PLACE OF BUSINESS AND MAIN OFFICE IF DIFFERENT FROM ABOVE
1769 VANDERBILT DR. EAGAN, MINNESOTA 55121 612-686-2545
 ADDRESS CITY STATE ZIP PHONE

PLEASE ENTER ORDER HERE:	NEW Qty. <u>1630</u>	USED TRAILERS Qty.	OTHER TERMS
YEAR	<u>1999</u>		<u>Option for additional Trailers to be sent April-July 1999 and added to the present Month to Month plan</u>
MAKE	<u>Strick</u>		
MODEL	<u>CONCEPT E99</u>		
LENGTH	<u>53'</u>		
DOORS	<u>Swing</u>		
TANDEM or SINGLE AXLE	<u>T.A.</u>		
TIRES & WHEELS	<u>Radial/Disc</u>		
STOCK/UNIT NO.			
SERIAL NO.	<u>443448-443497</u>		
PRICE PER UNIT	<u>21912.00</u>	<u>21912.00</u>	
TOTAL PRICE	<u>36,154,800.00</u>		PURCHASER-Furnished Items (Check ☒) Purchaser agrees to furnish: ☐ Mudflaps ☐ License Plates ☐ Tires ☐ Decals ☐ Unit Nos. Other _____
DELIVERY CHARGE			
LESS TRADE ALLOWANCE	<u>Quantity and Model - N/A will be 12/26/99</u>		
TRANSFER FEE Per Trailer			
SALES & USE TAX (If Dealer - Attach separate certification, signed by officer of Purchaser)			
TOTAL	<u>36,154,800.00</u>		
DEPOSIT			
BALANCE DUE			

PAYMENT TERMS:
(check one)☒ Net 10☐ Certified check☐ Other Terms: _____☐ C.O.D.
or approved financing

DELIVERY: Purchaser desires delivery at

MANITOWOC, INDIANAPOLIS on or about 11/30/99 11/30/99

Note: Price does not include delivery via road/rail trip lease. Purchaser will accept delivery within ten (10) days after notification by Strick Traffic of availability or pay storage charge of \$10. per day per unit.

*TRADES	SERIAL NO.	MAKE	LENGTH & TYPE	ALLOWANCE \$

It is agreed that possession of the equipment above described will be accepted by Strick Corporation subject to the express condition that title and ownership thereof shall remain in Strick Corporation or its assigns until the purchase price is paid in full.

All of the provisions, including warranty, disclaimers, conditions and limitations as well as the cognovit provision on the reverse side hereof are made a part hereof by reference thereto.

The undersigned Purchaser orders the above equipment from Strick Corporation.

SALESPERSON

Signed:

Title: Director of PurchasingCompany: Transport America

NOTED AND ACKNOWLEDGED

10/12/99 8661-51-120

many keys
3 pages

STRIK SALES SPECIFICATION

Customer:

Address:

City:

Trucks Bay Corporation of America Inc.
2000 West 43rd St.
Chicago IL Zip: 60607 Phone: (312) 681-4930 Mfg. Plant: 447097

Order #: 20M06926

Serial #: 445448-

447097

QUANTITY/60	LENGTH	53'	SALESPERSON	P.C. GENTILE	Page 1 of 2
Model: Dry Freight Van	Tire Make	Branded			Revised
ST530E49 Concept II	BRIDGESTONE				
BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS		
1		5TH WHEEL HEIGHT	47 1/4"	47"	
	X	OVERALL HEIGHT	13'6"		
		HT @ EVE FRT	110"	111"	
	X	TIRE SIZE	285/75R16 22.5	BRIDGESTONE R194	
2	X	WIDTH	2.0M		
3		KINGPIN LOCATION	36"	42"	
4		FRONT PANEL	.040 ALUM.	.048 PRE-PAINTED BLUE #24160 D	
5	X	FRONT POSTS	(6) 1.80P		
6	X	FRONT CORNER	7" RADIUS		
7	X	FRONT TOP RAIL	3 PIECE ALUM.	W/ 1/2" TOP RAIL W/ OFFSET & 1/2" W/ 1/2" IN TOWARDS CENTER	
8	X	AIR & ELECTRIC	R/S FLUSH		
9	X	SIDE PANEL	.048 ALUM.		
10	X	PANEL COLOR	POLAR WHITE		
11		SIDE POST	1.3"	.450" DEPTH. W/ (12) "H" SLOTS PER POST.	
12		POST CENTERS	24"	16"	
13		EXTRA POSTS	1 EA. K.R. & L.G.	REAR LAST (2) POSTS HAVE "H" SLOTS RECESSED IN SLIT.	
14		INSIDE WIDTH	98-3/4"	101"	
15		ROOF 1 PIECE	.040 ALUM.	.075 KENALITE SUBORDINATE TRANSLUCENT	
16		ROOF BOWS	STEEL TENSION	16" CENTERS PROVIDED TO ROOF SHEET.	
17		REAR HEADER	2" DP	112" DOOR OPENING. DRIP LEAD HEADING	
18		SWING DOOR	3/4" PLY METAL	1" FOAM GLE. SEALED W/ ALUMINUM EXTRUSION	
19		SWING DOOR FACE	WHITE ALUM.	REAR (DOOR) PARTS TO HAVE "H" SLOTS TO ALSO SEE	
20		SWING DOOR BACK	GALV STEEL	WHITE ALUMINUM PANEL. BATHING SIDE DOOR 90°	
21		LOCK RODS	1 PER DOOR	TWO (2) LOCKING BARS PER DOOR PANEL.	
22		STEEL HINGES	6 PER DOOR	ALUMINUM 4-BOLT HOLE. BRACK-A-WAY	
23		LANDING GEAR	JOST #A401	BRACKLEY 50,000 R/S CHOCK HANDLE	
24	X	L.G. BRACING	"K" TYPE		
25	X	L.G. LOCATION	141-7/16"	153 7/16"	
26	X	FLOOR THICKNESS	1-3/8" NOMINAL		
27	X	FLOOR MATERIAL	LAM. HARDWOOD	CAULK ALL FLOOR BOARDS full length.	
28	X	FLOOR HAT SECTION	NONE		
29	X	FLOOR SCREWS	3/8" CTR 6		
30		CRASH PLATE	15" SMOOTH STEEL	NONE	
31		CHASSIS	STRAIGHT	WEDGE 1"	
32		BAY CROSSMEMBER	4" STEEL	4" ALUMINUM ON 12" CENTERS.	
33		REG. CROSSMEMBER	4" STEEL	3" STEEL ON 8" CENTERS.	
34		CROSSMEMBER SPACING	12" CENTERS		
35		SLIDER	HUTCH #9810		
36		SLIDE RANGE	68" TO 149"		

Customer:

Transportation of America, Inc. Order #: *20406924*

Page 2 of 2

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
36A	SLD. RANGE-AIR RIDE		80" TO 172"	238" RAIL LENGTH
37	SUSPENSION		HUTCH H9700	MERITOR AIR RIDE (To known spec)
38	SPRINGS		3 LEAF #385	
39	AXLES - 22,500#		ROCKWELL TN467000	3/8" WALL TO 4670
40	BRAKES & TYPE	X	WABCO ABS 2S/1M 16.5 X 7	
41	BRAKE LINING		ABEX 3030-197	ABEX 931-1162. 12-Plus
42	SLACK ADJUSTORS	X	ROCKWELL AUTO	
43	BRAKE CHAMBER	X	MIDLAND TYPE 80	
44	DISC WHEEL	X	MN/PPW 8.25 X 22.5	
45	BEARINGS	X	HM SERIES	
46	HUB & DRUMS		HUB PILOTED HUBS W/O.B. B&B DRUMS	Extruded Drums.
47	GLADHANDS	X	FIXED R/S FLUSH	Standard 441098 - 441099
48	TIRE VALVES	X	TR-572	
49	WHEEL SEALS	X	STEMCO GUARDIAN	STEMCO VENTED CR. Mobil Vacant Synthetic
	AIR BRAKES		MIDLAND 1 TANK	SEALED
51	MUD FLAPS		STRICK ON RG	WHITE Anti-Spray NO LOGO
52	ELEC. HARNESS		SEALED SYSTEM	MAXI-SEAL
53	ELEC. RECEPTACLE	X	7 WAY - SPLIT PIN	BERG
54	MARKER LIGHTS		TL #19	PETERSON Rectangular LED
55	S/T/T LIGHTS		TL #40	PETERSON 4" Round LED MAND B&B
56	SIDE TURN		TL #20	PETERSON Rectangular - LED
57	SIDE LINING		1/4" HORIZ. PINE PLYWOOD	1/4" HDPE WHITE. REVERSED
58	SCUFF SIDE		12" CORR. STEEL	1/4" x 12" Fluted Aluminum
59	FRONT LINING		1/2" STRUCTURE WOOD	1/2" Plywood full height
60				
61				Set of (4) Multi-Fit Placards (holders "White")
62				
63				Anti-L. Pk. Rubber Deck Bumper
64				
65				
66				
67				
68	CARDHOLDER		TL #87980 - FRT	Aluminum Number box w/ Punch Registration holes
69	REFLEX TAPE		REFLEXITE	3M Product - To Spec
70	I.C.C. BUMPER	X	"K" BRADED	PER-FLECTED TAP. STAP.
71				
72				
73				
		X		SIGNS/DECALS - SUPPLIED BY CUSTOMER
		X		SIGNS/DECALS - SUPPLIED BY STRICK
		X		UNIT NUMBERS - SUPPLIED BY CUSTOMER
		X		UNIT NUMBERS - SUPPLIED BY STRICK
	Spec'd. Interior to known spec.			
				PLEASE PROVIDE SIZE AND LOCATION OF SIGNS AND NUMBERS

STRICK SALES SPECIFICATIONOrder #: 20M06873

Customer: TRANSPORT CORPORATION of AMERICA, Inc Serial #: _____
 Address: 1000 WEST 43RD ST
 City: CHICAGO State: IL Zip: 60647 Phone: (847) 681-4890 Mfg. Plant: _____

QUANTITY	LENGTH	SALESPERSON	Page 1 of 2
200	5'3" 13'6"	P.C. GENTILE	
Model: Dry Freight Van		Tire Make Branded: <u>BRIDGESTONE</u>	Revised
	BASE	X	STANDARD
1	6TH WHEEL HEIGHT		47 1/2"
	OVERALL HEIGHT	X	13'6"
	HT @ EYE FRT		111"
	TIRE SIZE	X	295/75R19 LP22.5
2	WIDTH	X	2.0M
3	KINGPIN LOCATION		98"
4	FRONT PANEL		.040 ALUM.
5	FRONT POSTS		(6) 1.3DP
6	FRONT CORNER	X	7" RADIUS
7	FRONT TOP RAIL	X	3 PIECE ALUM.
8	AIR & ELECTRIC	X	R/S FLUSH
9	SIDE PANEL	X	.040 ALUM.
10	PANEL COLOR	X	POLAR WHITE
11	SIDE POST		1.3"
12	POST CENTERS		24"
13	EXTRA POSTS		1 EA. K.R. & L.O.
14	INSIDE WIDTH		88-3/4"
15	ROOF 1 PIECE	X	.040 ALUM.
16	ROOF BOWS	X	STEEL TENSION
17	REAR HEADER		2" DP
18	SWING DOOR		3/4" PLY METAL
19	SWING DOOR FACE	X	WHITE ALUM.
20	SWING DOOR BACK		GALV STEEL
21	LOCK RODS		1 PER DOOR
22	STEEL HINGES		5 PER DOOR
23	LANDING GEAR		JOIST #A401
24	L.G. BRACING	X	"K" TYPE
25	L.G. LOCATION		141-7/16"
26	FLOOR THICKNESS		1-3/8" NOMINAL
27	FLOOR MATERIAL	X	LAM. HARDWOOD
28	FLOOR HAT SECTION	X	NONE
29	FLOOR SCREWS	X	3/8RD CTR 8
30	CRASH PLATE		15" SMOOTH STEEL
31	CHASSIS		STRAIGHT
32	BAY CROSSMEMBER		4" STEEL
33	REG. CROSSMEMBER		4" STEEL
34	CROSSMEMBER SPACING		12" CENTERS
35	SLIDER		HUTCH #8810
36	SLIDE RANGE		60" TO 149"

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL: _____

Customer:

*Transstar Corporation of America, Inc.*Order #: *20 M06.822*

Page 2 of 2

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
36A	SLD. RANGE-AIR RIDE		89" TO 173"	<i>238" Rail Length</i>
37	SUSPENSION		HUTCH H8700	<i>Maxwell Air Ride (to Kamm's spec.)</i>
38	SPRINGS		3 LEAF #355	
39	AXLES - 22,500#		ROCKWELL TN467000	<i>5/8" WALL TQ 4670</i>
40	BRAKES Q TYPE	X	WABCO ABS 2S/1M 16.5X7	
41	BRAKE LINING		ABEX 3030-197	<i>ABEX 931-162 Q-Plus</i>
42	SLACK ADJUSTERS	X	ROCKWELL AUTO	
43	BRAKE CHAMBER	X	MIDLAND TYPE 90	
44	DISC WHEEL	X	MW/PPW/B.25 X 22.5	
45	BEARINGS	X	HM SERIES	
46	HUB & DRUMS		HUB PLYOT HUBS W/O.B. 20ST DRUMS	<i>Centrifuge Drums</i>
47	GLADHANDS	X	FIXED R/S FLUSH	<i>Stand 4410982 - 441099</i>
48	TIRE VALVES	X	TR-572	
49	WHEEL SEALS	X	STEMCO GUARDIAN	<i>Stemco Seal (R. Mobil Seal) Synthetic</i>
	AIR BRAKES		MIDLAND 1 TANK	<i>Sealed</i>
51	MUD FLAPS		STRICK ON AG	<i>White Anti-Spray HD 1060</i>
52	ELEC. HARNESS		SEALED SYSTEM	<i>Maxi-Seal</i>
53	ELEC. RECEPTACLE	X	7 WAY - SPLIT PIN	<i>Beag</i>
54	MARKER LIGHTS		TL #19	<i>Petersen Rectangular LED's</i>
55	8/T/L LIGHTS		TL #40	<i>Petersen 4" Round LED's</i>
56	SIDE TURN		TL #20	<i>Petersen Rectangular LED's</i>
57	SIDE LINING		1/4" HORIZ. FIBER PLYWOOD	<i>Over cut-outs for logistic slots</i>
58	SCUFF SIDE		12" CORR. STEEL	<i>Kentite Res 885 1/4" x 1/2" to spec</i>
59	FRONT LINING		1/2" STRUCTURE WOOD	<i>1 1/4" Plywood full height</i>
60	<i>200(G) Reddy Style Vents w/Screening</i>			<i>Blue Vent Front & White Vent Rear</i>
61	<i>2x4x8x10x12 Black Foam Seats - Front and Backing to spec</i>			
62	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			
63	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			
64	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			
65	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			
66	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			
67	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			
68	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			
69	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			
70	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			
71	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			
72	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			
73	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			
	CARDHOLDER		TL #8760 - FRT	<i>Hummer Marking Box (March Registration)</i>
	REFLEX TAPE	X	REFLEXITE	<i>3M PRO-1 to spec</i>
70	I.C.C. BUMPER	X	"K" BRACED	<i>Pro-1 to spec</i>
71	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			<i>ST 28-10. Synthetic Heater 100# Tank</i>
72	<i>2x4x8x10x12 Black Foam Seats - Rubber back top of cushion - flame</i>			<i>Thermax SS Battery box battery and fuse tank</i>
73		X		SIGNS/DECALS - SUPPLIED BY CUSTOMER
				SIGNS/DECALS - SUPPLIED BY STRICK
				UNIT NUMBERS - SUPPLIED BY CUSTOMER
				UNIT NUMBERS - SUPPLIED BY STRICK
				PLEASE PROVIDE SIZE AND LOCATION OF SIGNS AND NUMBERS

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL: _____

STRICK SALES SPECIFICATION

Order #: 20MD6873

Customer:

Address:

City:

State:

Zip:

Phone:

Mfg. Plant:

Serial #: 440TTT

440976

QUANTITY	LENGTH	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
1	53' 13 1/2"	47 1/2"	47"
		13 1/2"	
		110"	111"
		285/75R LP 22.5	Bridge steel R 194
		2.6M	
		98"	46 1/2"
		.040 ALUM.	442 7/8" Painted Steel # 2440's
		(6) 1.80P	Four (4) 3 1/4" DEEP STRAIN MAT
		7" RADIUS	
		9 PIECE ALUM.	
		R/8 FLUSH	6" IN TOWARDS CENTER
		.048 ALUM.	
		POLAR WHITE	
		13"	1875 Steel. 100's 11/12) "A" Slots for Post.
		24"	16"
		1 EA. K.P. & L.B.	Rear last (2) Posts have "A" Slots for mounting in Jiff
		85-14"	100"
		.040 ALUM.	
		STEEL TENSION	
		2" DP	1/2" Deep Opening Drop Locks Header
		3/4" PLY METAL	1" Flange (See Section 11) 1/2" Flange (See Section 11)
		WHITE ALUM.	Rear (2) Posts have 10" Slots to 15" 1/2" Flange
		GALV. STEEL	WHITE ALUMINUM PANEL. (Rear) Drop Locks
		1 PER DOOR	Two (2) Locking bars one Top. Flange
		9 PER DOOR	Aluminum 4-bar hole back-hall. Hip Can Post
		JOIST #4401	Flange by 5000 R/S (See Section 11)
		7C TYPE	
		141-7/16"	153 7/16"
		1-3/8" NOMINAL	1 3/8"
		LAM. HARDWOOD	Panel All Floor Joists full length
		NONE	
		3/8RD CTR 8	
		18" SMOOTH STEEL	None
		STRAIGHT	Wider 1"
		4" STEEL	4" Aluminum on 12" Centers
		4" STEEL	3" Steel on 8" Centers
		12" CENTERS	
		HUTCH #8810	
		88" TO 149"	

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL:

CUSTOMER:

Transbar Corporation of America, Inc.

ORDER #:

Page 2 of 2

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
36A	SLD. RANGE-AIR RIDE		66" TO 173"	248" Rail Length
37	SUSPENSION		HATCH H2700	Maxim. Air Ride (To Known Str.)
38	SPRINGS		3 LEAF #395	
39	AXLES - 22,500#		ROCKWELL TM487000	5/8" WALL TO 4650
40	BRAKES Q TYPE	X	WABCO ABS 28/1M 10.5 X 7	
41	BRAKE LINING		ABEX 8030-197	ABEX 931-K2 @-Plus
42	SLACK ADJUSTERS	X	ROCKWELL AUTO	
43	BRAKE CHAMBER	X	MIDLAND TYPE 30	
44	DISC WHEEL	X	MWPPW 2.25 X 22.5	
45	BEARINGS	X	HM SERIES	
46	HUB & DRUMS		HUB PILOTED HUBS W/O B. GAST DRUMS	Cast Iron Drums Stand 44/1098 - 44/1099
47	GLADHANDS	X	FIXED R/S FLUSH	
48	TIRE VALVES	X	TR-572	
49	WHEEL SEALS	X	STEMCO GUARDIAN	Stemco Valves CR. Mobil Seal Spray
	AIR BRAKES		MIDLAND 1 TANK	Seal
51	MUD FLAPS		STUCK ON RG	White Anti-Spray NO LOGO
52	ELEC. HARNESS		SEALED SYSTEM	Maxi-Seal
53	ELEC. RECEPTACLE	X	7 WAY - SPLIT PIN	Boia
54	MARKER LIGHTS		TL #18	Paterson Rectangular - LED's
55	8/T LIGHTS		TL #40	Paterson 4" Round - LED's
56	SIDE TURN		TL #20	Paterson Rectangular - LED's
57	SIDE LINING		1/4" HORIZ. RIB FTR PLYWOOD	Weld Cut-outs for Logistics - Slots Reinforce ABS 285 90 x 187 To - Spec
58	SCUFF SIDE		12" CORR. STEEL	1/4" Plywood Full Height
59	FRONT LINING		1/4" STRUCTURE WOOD	1/4" Plywood Full Height
60	TRAILER (2) Airline Style Valve w/Seals			Black Valve w/Seals Plus Vent Port & White Vent Port
61	TRAILER (2) Airline black Form Stubs - Mount and Seal to Spec			
62	TRAILER (2) Airline w/Full black Form - To Spec, holes to fit of Airline - Plus			
63	TRAILER (2) Airline Joints, Standard and Custom Lining, "B" Mainline at			
64	TRAILER (2) Airline 1/4" FTR Plywood Full Length and Width, To Spec, 1/4" Mainline at			
65	TRAILER (2) Airline 1/4" FTR Plywood Full Length and Width, To Spec, 1/4" Mainline at			
66	TRAILER (2) Airline 1/4" FTR Plywood Full Length and Width, To Spec, 1/4" Mainline at			
67	TRAILER (2) Airline 1/4" FTR Plywood Full Length and Width, To Spec, 1/4" Mainline at			
68	CARDHOLDER		TL #8700-FRT	Mountain Mountain Cardholder (Paterson) To Spec
69	REFLECTOR	X	REFLECTE	3M Reflective To Spec
70	L.C.G. BUMPER	X	"K" BRACED	Paterson To Spec To P. 518
71	TRAILER (2) Airline 1/4" FTR Plywood Full Length and Width, To Spec, 1/4" Mainline at			55-28-10 Safety Head, Max Tank
72	TRAILER (2) Airline 1/4" FTR Plywood Full Length and Width, To Spec, 1/4" Mainline at			55-28-10 Safety Head, Max Tank
73		X		SIGNS/DECALS - SUPPLIED BY CUSTOMER
				SIGNS/DECALS - SUPPLIED BY STRICK
				UNIT NUMBERS - SUPPLIED BY CUSTOMER
				UNIT NUMBERS - SUPPLIED BY STRICK

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL:

ALLSTATE LEASING

TEL:612-681-4905

Dec 05'97 11:00 No.012 P.04



TRAILER SALES ORDER

DATE 12-17-97

Sales Order #

20M06709

Credit Approval

0527-005

PRESS FIRMITY

CUSTOMER

Transport Corporation of America, Inc.

STREET ADDRESS

2000 WEST 43RD ST

CITY

CHICAGO

STATE

ILLINOIS

ZIP CODE

60629

CUSTOMER TELEPHONE NO. & AREA CODE (612) 681-4930

CONTACT Person (Name) Director of Purchasing

CHIEF PLACE OF BUSINESS AND MAIN OFFICE IF DIFFERENT FROM ABOVE

1769 YANKEE DR. Eagan, Minnesota 55121

ADDRESS

CITY

STATE

ZIP

PHONE

PLEASE ENTER ORDER HERE:

NEW OR USED TRAILERS ONLY

OTHER TERMS

YEAR

1998

MAKE

STICK

MODEL

E99101

LENGTH

53'

DOORS

Full

TANDEN OR SINGLE AXLE

T.A.

TIRES & WHEELS

Radial / Disc

STOCK/UNIT NO.

SERIAL NO. 431392-432391

PRICE PER UNIT

19,880

TOTAL PRICE

DELIVERY CHARGE

LESS TRADE ALLOWANCE

TRANSFER FEE Per Trailer

SALES & USE TAX

FEDERAL - State - Local

TOTAL

DEPOSIT

BALANCE DUE

PAYMENT TERMS:

(check one)

☒ Net 10☐ Certified check☐ Other Terms:☐ C.O.D.☐ or approved financing

DELIVERY: Purchaser desires delivery at

Menroe, Indiana

on or about

February - March 1998

Note: Price does/does not include delivery via road(s) to lease. Purchaser will accept delivery within ten (10) days after notification by Strick Trailer of availability or pay storage charge of \$10. per day per unit.

TRADES	SERIAL NO.	MAKE	LENGTH & TYPE	ALLOWANCE

It is agreed that possession of the equipment above described will be accepted by Purchaser subject to the express condition that title and ownership shall remain in the possession of Strick Corporation.

All of the provisions, including warranty, disclaimers, conditions and limitations as well as the cognate, are made a part hereof by reference thereto.

The undersigned Purchaser hereby agrees to the above conditions and limitations.

SALES PERSON

Signed:

The Director of Purchasing

Company: Transport America

PURCHASER-Furnished Items (Check ☒)

Purchaser agrees to furnish

☐ Mudflaps☐ License Plates☐ Tires☐ Decals☐ Unit Nos.

Other

... TWO (2) weeks prior to production of any equipment or accepts delivery with manufacturer standard items and shall pay any and all costs incurred by seller.

Mary Kaye

3 pages

HLEVINHE LEHSING

TEL: 612-681-4905

Dec 05 '97 11:00 No. 012 P.03

SALES SPECIFICATIONCustomer: TRANSIST (C) LAMINATE & AMERICA, INC.Order #: 20406709Address: 200 West 43rd St.Serial #: 431592-City: CHICAGO State: IL Zip: 60607 Phone: (612) 681-4905 Mfg. Plant: 432291

QUANTITY	LENGTH	5.9'	SALES PERSON	PC GENTILE	Page 1 of 2
Model: <u>Day Freight Van</u>	<u>E99 STRICK 101</u>	Tire Make <u>BRIDGESTONE</u>			Revised
	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS	
	5TH WHEEL HEIGHT		47 1/2"	47"	
	OVERALL HEIGHT	X	13'0"		
	UPPER COUPLER	X	3-1/8"		
	HT @ EYE RPT		110"	111"	
	TIRE SIZE	X	285/75R12.5	BRIDGESTONE R194	
2	WIDTH	X	2.0M		
3	KINSEY LOCATION		38"	46"	
4	FRONT PANEL	X	.048 ALUM.	PRE-PAINTED BLUE #24160 D	
5	FRONT POSTS	X	(8) 1.5 DIA		
6	FRONT CORNER	X	7" RADIUS		
7	FRONT TOP RAIL	X	3 PIECE ALUM.		
8	AIR & ELECTRIC	X	R/S FLUSH	6" IN TOWARD CENTER - AFTER STANDARD	
9	SIDE PANEL	X	.048 ALUM.		
10	PANEL COLOR	X	POLAR WHITE		
11	SIDE POST		1.3" BOK STEEL	450" STEEL W/ (6) "A" Slots PER POST	
12	POST CENTERS		24"	16"	
13	EXTRA POSTS		1 EA. K.P. & L.B.	REAR LAST (2) POSTS "A" Slots REPOSED IN FUTURE	
14	INSIDE WIDTH		60 3/4"	101"	
15	ROOF 1 PIECE		.040 ALUM.	.075" KEM-LITE TRANSLUCENT	
16	ROOF BOWS		STEEL TENSION	ASTE - 5000 ALUMINUM BOWS ON 16" CENTER	
17	REAR HEADER		2" DP	112" DUE TO 112" MIN. DUE TO 112" DUE TO 112" DUE TO 112"	
18	SWING DOOR		3/4" PLY METAL	1" FORM (PRE-PAINTED W/ ALUMINUM EXTRUSION)	
19	SWING DOOR FACE	X	WHITE ALUM.	NEW DOOR W/ 3/4" DUE TO 112" DUE TO 112" DUE TO 112"	
20	SWING DOOR BACK		GALV. STEEL	WHITE ALUMINUM PANEL	
21	LOCK RODS		1 PER DOOR	(2) LOCKING RODS PER PANEL, 112" - 112" PER PANEL	
22	STEEL HINGES		3 PER DOOR	ALUMINUM HINGES, ALUMINUM BACKING PLATES	
23	LANDING BEAR		JUST #A401	BUNKER 50000 RAIL SIDE PANEL	
24	L.G. BRACING	X	"K" TYPE		
25	L.G. LOCATION		141-7/16"	153 7/16"	
26	FLOOR THICKNESS	X	1-3/8" NOMINAL		
27	FLOOR MATERIAL	X	LAM. HARDWOOD	CHALK ALL FLOOR, TRACKS FULL LENGTH	
28	FLOOR MAT SECTION	X	NONE		
29	FLOOR SCREWS	X	3/8" DIA		
30	CRASH PLATE	X	NONE		
31	CHASSIS		STRAIGHT	1" W/DOOR	
32	RAY CROSSMEMBER		4" STEEL	4" ALUMINUM	
33	REG. CROSSMEMBER		4" STEEL	3" STEEL	
34	CROSSMEMBER SPACING	X	12" CENTERS	@ RAY AREA, 8" CENTERS @ RAILING AREA	
35	SLIDER		HUTCH-18800	BUNKER 112" SLIDER	
36	SLIDER RANGE		60" TO 149"	238" RAIL LENGTH	

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL: [Signature]

HLL&IRIE LENSING

TEL: 512-681-4905

Dec 05'97 10:59 No.012 P.02

Customer:

Trans-Log California / Hesperia TX

Order #: 201706709

Page 2 of 2

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS
36A	SLD. RANGE-AIR RIDE		89" TO 173"	
37	SUSPENSION		HITCH #8700	
38	SPRINGS	☒	3 LEAF #885	<i>Bunkley</i>
39	AXLES - 22,500#	☒	ROCKWELL TM467000	
39A	AXLE-AIR RIDE		ROCKWELL TM4670 1/2" WALL	<i>Wabco ABS 2S-11M</i>
40	BRAKES & TYPE		16.5X7	<i>ABEX 9.31-16.2</i>
40	BRAKE LINING		ABEX 3030-187	
42	SLACK ADJUSTORS	☒	ROCKWELL AUTO	
43	BRAKE CHAMBER	☒	MIDLAND TYPE 30	
44	DISC WHEEL	☒	NW/PFW/25X22.5	
45	BEARINGS	☒	HMA SERIES	
46	HUB & DRUMS		HUB PILOTED HUBS W/O B. CAST DRUMS	<i>Matco Wheel End Pilot Cast Case</i>
47	GLANDS		FIXED	<i>Steel #441098 - 441099</i>
48	TIRE VALVES	☒	TR-672	
49	WHEEL BEALS	☒	STEMCO GUARDIAN	<i>Stemco Valve Cap Mobil SUE 07 Spindle</i>
50	AIR BRAKES		MIDLAND 1 TANK	<i>TRW</i>
51	MUD FLAPS		STRICK ON RG	<i>Anti-Spray White No 10570</i>
52	ELEC. HARNESS		PHILLIPS	<i>Petersen / Maxi - Seal</i>
53	ELEC. RECEPTACLE	☒	7 WAY - SPLIT PIN	
54	MARKER LIGHTS		TL #19	<i>Petersen LED Rectangular Anti-Theft Signal</i>
55	A/T LIGHTS		TL #40	<i>Petersen LED Fastener w/Striker Steel Pins</i>
56	SIDE TURN		TL #20	<i>Petersen LED 4" Round to Custom Spec</i>
57	SIDE LANDING		1/4" HORIZ. PINE PLYWOOD	<i>HDPE White Vertical - Custom</i>
58	SCUFF SIDE		12" CORR. STEEL	<i>1/2" x 12" Aluminum Corrugation</i>
59	FRONT LINING		1/4" STRUCTURE WOOD	<i>1/2" EXTERIOR GRADE Plywood</i>
60				
61	<i>Label Mastail</i>		<i>Set of Four (4)</i>	<i>Multi-Hit Placard and Labels "White"</i>
62				
63				<i>Rear Chassis Posts to have "A" Signs to Spec</i>
64				<i>1/2" Single Bracket the Acrylic Label</i>
65				<i>Bracket to be set top Rail</i>
66	<i>REAR DASH AND BACK CHAIN ON RAIL</i>			<i>1/2" Hook on Dash, Must Service Dash Tight</i>
67				<i>1/2" Rubber Duct, 1/2" x 1/2"</i>
68	CARDHOLDER		TL #97880 - FRT	<i>Aluminum Manifold w/Label - Rear Label</i>
69	REFL. TAPE		REFL. WHITE	<i>3M Product to Spec</i>
70	I.C.C. BUMPER	☒	"K" BRACED	<i>Label to be set - Safety - 1/2" x 1/2"</i>
71	<i>STICKY TAPE</i>		<i>COMPANY NAME</i>	<i>Label to be set - Safety - 1/2" x 1/2"</i>
72				☒ SIGNS/DECALS - SUPPLIED BY CUSTOMER
73				☒ SIGNS/DECALS - SUPPLIED BY STRICK
74				☒ UNIT NUMBERS - SUPPLIED BY CUSTOMER
75				☒ UNIT NUMBERS - SUPPLIED BY STRICK

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL:

215 948 478 P.03

101

DEC 18 '97 14:18 STRICK CORPORATION P.C. BENTLEY 1 847 548 1335

TOTAL P.03

TRAILER SALES ORDER

DATE

Credit Approval #

Sales Order # 20M06436

PRESS FINELY

CUSTOMER Trans Port Corporation of America, Inc. DATE December 9, 1996
 STREET ADDRESS 7000 WEST 43RD ST
 CITY CHICAGO STATE ILLINOIS ZIP CODE 60649
 CUSTOMER TELEPHONE NO. & AREA CODE 612-681-4930 CONTACT Robert Thomsen
 OTHER PLACE OF BUSINESS AND MAIN OFFICE IF DIFFERENT FROM ABOVE
1749 Jackson Drive B. FAGAN MINNEAPOLIS CITY MINNEAPOLIS STATE MINN ZIP 55421 PHONE 612-681-8545
 ADDRESS

PLEASE ENTER ORDER HERE:	NEW OR USED	TRAILER NO.	OTHER TYPE
YEAR	1997		
MAKE	STICK		
MODEL	400		
LENGTH	53'		
DOORS	SLIDING		
TANKS OR SINGLE AXLE	T.D.		
TIRES & WHEELS	TRAIL/DISC		
STOCK/UNIT NO.			
SERIAL NO.	420705 - 420754		
PRICE PER UNIT	17,500		
TOTAL PRICE	875,000		
DELIVERY CHARGE			
LESS TRADE ALLOWANCE			
TRANSFER FEE Per Trailer			
SALES & USE TAX			
TOTAL	875,000.00		
DEPOSIT			
BALANCE DUE			

PURCHASER- Purchased Item

Purchaser agrees to furnish

- ☐ Bridge
☐ License Plates
☐ Title
☐ Deposit
☒ Unit Fee.

Other

PAYMENT TERMS:

(Check one)

☒ Cash☐ Certified check☐ Other Terms:☐ O.D.D.

or approved financing

DELIVERY: Purchaser desires delivery at

Minneapolis, Minnesota

Normal transportation does not include delivery via road to the location. Purchaser will accept delivery within ten (10) days after notification by Strick Traffic of availability or pay storage charge of \$15. per day per unit.

...TWO (2) weeks prior to installation of new equipment or accept delivery with manufacturer's standard terms and shall pay any and all costs incurred by seller.

TRADES	SERIAL NO.	MAKE	LENGTH & TYPE	ALLOWANCE \$	TURN IN LOCATION

It is agreed and understood that the equipment shown described will be accepted by Buyer Corporation subject to the express provision that title and ownership therein shall remain in Seller Corporation or its assigns until the purchase price is paid in full.

All of the provisions, including warranty, disclaimers, conditions and limitations as well as the cognovit provision on the reverse side hereof are made a part hereof by reference thereto.

The undersigned Purchaser orders the above equipment from Strick Corporation.

SALESPERSON

Signed

Title: Director of Purchasing

Company: Transport America

WHERE IS "THE SPEC"

STRIK

STRICK SALES SPECIFICATION

CUSTOMER TRANSPORT CORPORATION / AMERICA, INC.
ADDRESS 2000 WEST 43RD ST.
CITY CHICAGO **STATE** IL **ZIP** 60609 **PHONE** 773-281-4730

For Internal Use Only
Sales order # 20M 06436
Serial Numbers 420705 - 420754
Mfg. Plant _____
Approval _____ **Date** _____

QUANTITY 50 **LENGTH** 53' **HEIGHT** 13'6" **WIDTH** 2'6" **SALESPERSON** P.C. GENTILE **PAGE** 1 OF 2

MODEL: DRY FRT VAN		TIRE MAKE	REVISION	
<u>E99</u>		<u>BRIDGESTONE R194</u>	<u>3/93</u>	
BASE	STANDARD	CUSTOMER REQUIREMENT	OPTIONAL	
1	6TH WH HEIGHT	47 1/4"	47"	
	OVERALL HEIGHT	13'6"		
	UPPER COUPLER	3-1/8"		
	HT @ EYE FRT	110"		
	TIRE SIZE	295/76R LP 22.5	111"	
2	WIDTH	102"		
3	KINGPIN LOC.	38"		
4	FRONT PANEL	.048 ALUM	42"	
5	FRONT POSTS	(4) 1.3 DP		
6	FRONT CORNER	7" RADIUS		
7	FRT TOP RAIL	ONE PC ALUM		
8	AIR & ELECT.	FLUSH CENT MT	6" IN TOWARDS CENTER OVER STANDARD	
9	SIDE PANEL	.048 ALUM		
10	PANEL COLOR	POLAR WHITE		
11	SIDE POST	1.3" 80K STL		
12	POST CTR	24"	16"	
13	EXTRA POSTS	1 EA KP & LG		
14	INSIDE WIDTH	98 1/4" IN		
15	ROOF 1 PG	.040 ALUM		
16	ROOF BOWS	STEEL TEN.	112" DOOR OPENING MIN. DRIP LEDGE ON	
17	REAR HEADER	2" FOR 110"		
18	SWING DOOR	3/4 FLY MTL		
19	SW DOOR FACE	WHITE ALUM		
20	SW DOOR BACK	GALV. STEEL	1" FOAM CORE SEALS w/ ALUMINUM EXTRUSION	
21	LOCK RODS	1 PER DOOR		
22	STEEL HINGES	5 PER DOOR		
23		CHAIN hook back on RAIL w/ HOOK ON DOOR. LINKS MUST SECURE		
24	LANDING GEAR	BINKLEY 61000	ROADSIDE CRANK HANDLE	
25	LG BRACING	"K" TYPE		
26	LG LOCATION	128-7718		
27	FLOOR THICK	1-3/8 NOM		
28	FLOOR MATL	LAM HRDWD	153 7/16"	
29	FLOOR SCREWS	3/8RD CTR 8		
30	CRASH PLATE	NONE		
31	CHASSIS	STRAIGHT		
32	RAY CROSSMBR	4" STEEL	148"	
33	RG CROSSMBR	4" STEEL		
34	CROSSMBR SPAC	12" CTRS		
35	SLIDER	HUTCH H8800		
36	SLIDE RANGE	89" TO 147"	CAULK ALL FLOOR BOARDS. FULL LENGTH	
			NO HAT FLOOR	
			8" CENTERS OVER RUNNING GEAR	
			BINKLEY LITE SIDE	
			638" RAILS	

NOTE: ALL LINES TO BE CHECKED OFF CUSTOMER APPROVAL _____

WHITE - Sales Administration Copy YELLOW - Customer Copy PINK - Salesperson Copy
 (To be attached to Sales Order)

20M06436

CUSTOMER

Transport Corporation of America, Inc

REV. 3/83

PAGE 2 OF 2

	BASE	X	STANDARD	CUSTOMER REQUIREMENT	X	OPTIONAL
37	SUSPENSION		HUTCH H9700		X	BINKLEY
38	SPRINGS	X	3 LEAF #388			SINGLE LEAF
39	AXLES - 22,500#	X	ROCKWELL TN48700			ROCKWELL TP-4570
40	BRAKES Q TYPE	X	16.5x7			16.5x8-5/8
41	BRAKE LINING		ABEX 3030-187	Q-Plus 1 ABEX 931-162 ✓ ROCKWELL	X	
42	SLACK ADJ.		MANUAL		X	AUTOMATIC
43	BRAKE CHAMBER	X	TYPE 30			ANCHOR LOCK
44	DISC WHEEL	X	8.25x22.5			
45	WHEEL COLOR	X	WHITE			
46	BEARINGS	X	HM SERIES			INTERCHG (TP)
47	HUB & DRUM		OUTBOARD CAST	Motor Wheel Hub - Flat	X	OUTBOARD CENT
48						WHEEL 20" 5 SPOKE WITH CAST 16.5x7 DRUM AND 8.25x22.5 RM
49	TIRE VALVE	X	TR-572			
50	SEALS	X	STEMCO GUARDIAN	STEMCO VENTIL AP. MOBILE SHORT 9800		CH RAWHIDE
51	AIR BRAKES		SEALCO 1 TANK		X	BW
52	MUDGUARDS	X	STRICK OVR	WHITE NO-LOGO	X	ANTI-SPRAY
53	ELECTRICAL	X	SPLIT PINS, TITE LT	BOTTOM REAR MARKER MUST BE VISIBLE FROM REAR	X	TRUCKLITE
54	MARKER LIGHTS		#10 TL 2 WIRE	TRUCKLITE #30 W/ BASE	X	
55	SW/T LIGHTS	X	#40 TL	TRUCKLITE #19 LICENSE W/ BASE		
56	SIDE TURN		NONE	THREE (3) TRUCKLITE #40'S PER CUSTOMER SPEC		TL #10
57	SIDE LINING	X	1/4 HORIZ PLYWD	EXTREME CARE. EVAL CUT-OUTS FOR LOGISTICS		3/8 HORIZ. PLYWOOD
58	SCUFF SIDE		12" COR STL	1/4" x 12" KENLITE RES 885 TO SPEC W/ H		3/8x12 LAM OAK
59	FRONT LINING		1/4 STRUCTURE WD		X	1/4 PLY
60				X SIGNS/DECALS - SUPPLIED BY CUSTOMER		PLEASE PROVIDE SIZE AND LOCATION OF SIGNS AND NUMBERS
61				SIGNS/DECALS - SUPPLIED BY STRICK		
62				X UNIT NUMBERS - SUPPLIED BY CUSTOMER		
63				UNIT NUMBERS - SUPPLIED BY STRICK		
64	STENCIL INSIDE		CO NAME, UNIT #	ADD LENGTH TO SPEC. INDICATE LOCATION		FIXED TANDEM
65						SING AXLE 42 LOC
66						HUBODOMETER
67						CEIL. LNG 1/2x48
68					X	BSKT TIRE CARRIER
69					X	DOCK BUMPER RUBBER
70				Aluminum Manpost w/ Pouch. Reg. holder	X	CARD HOLDER
71				3M. PRODUCT TO SPEC	X	REFLEX TAPE
72	STEP GUARD	X	"K" BRACED	SAFETY GRIP TOP & TCC NUMBER		
73	Label Masters		SET of FOUR (4)	MULTI-FLIP PLACARDS AND HANDERS "WHITE"		

MISC. SPECIAL REQUIREMENTS OR SPECIAL INSTRUCTIONS

NOTE: ALL LINES TO BE CHECKED OFF

CUSTOMER APPROVAL

TRAILER

TRAILER SALES ORDER

DATE

Sales Order #

20 m06437

Credit Approval #

PRESS FINALLY

CUSTOMER

TRAILER FACT CORPORATION

DATE December 9, 1996

STREET ADDRESS

2000 WEST 49th ST

CITY

Chicago

STATE

Illinois

ZIP CODE

60609

CUSTOMER TELEPHONE No. & AREA CODE (412)

681-4930

CONTACT

Robert Johnson

OTHER PLACE OF BUSINESS AND MAIN OFFICE IF DIFFERENT FROM ABOVE

1769 Yankee Dodge Rd. Eagan, Minnesota 55121 Robert Johnson 612-946-2545

ADDRESS

CITY

STATE

ZIP

PHONE

PLEASE ENTER ORDER HERE:

NEW OR

USED TRAILERS OR

OTHER TERMS

YEAR

1997

MAKE

Stark

MODEL

500 Series

LENGTH

50'

DOORS

Single

TAKEN BY

T.D.

SINGLE AXLE

Paul Johnson

TIRE & WHEELS

STOCK UNIT NO.

SERIAL NO.

420755-420834

PRICE PER UNIT

18,999.00

TOTAL PRICE

1,557,900.00

DELIVERY CHARGE

LESS TRADE ALLOWANCE

TRANSFER FEE PER TRAILER

SALES & USE TAX

TOTAL

1,557,900.00

DEPOSIT

BALANCE DUE

PAYMENT TERMS:

(Check one)

☐ Certified check☐ Other Terms:☐ O.A.D.

or approved financing

DELIVERY: Purchaser desires delivery at

STARK CORPORATION

ON or about December 1, 1997

Note: Price does not include delivery via roadable tire lease. Purchaser will accept delivery within 70 days after notification by Stark Trailer of availability or pay storage charge of \$15. per day per unit.

PURCHASER-Purchased Item

(Check one)

Purchaser agrees to furnish:

☐ Multiple☐ License Plates☐ Tires☐ Details☐ Unit Man.

Other

... TWO (2) weeks prior to production of new equipment or complete delivery with manufacturer standard items and start pay and all costs incurred by seller.

TRADES	SERIAL NO.	MAKE	LENGTH & TYPE	ALLOWANCE \$	TURN IN LOCATION

It is agreed that possession of the equipment above described will be accepted by Stark Corporation subject to the express condition that the said equipment shall remain in Stark Corporation or its

All of the provisions, including warranty, disclaimers, conditions and limitations as well as the cognovit provision on the reverse side hereof are made a part hereof by reference thereto.

The undersigned Purchaser orders the above equipment from Stark Corporation.

BALANCE DUE

Signed:

Title:

Company:

Director of Purchasing

Transport America

STRICK STRICK SALES SPECIFICATION

CUSTOMER TRANSPORT CORPORATION of AMERICA, INC.
 ADDRESS 2000 WEST 43RD ST.
 CITY CHICAGO STATE IL ZIP 60609 PHONE 681-4990

For Internal Use Only
 Sales order # 20M 06431
 Serial Number 420755-420824
 Mfg. Plant _____
 Approval _____ Date _____

QUANTITY 70 LENGTH 5.3' HEIGHT 13'6" WIDTH 2.6M SALESPERSON P.C. GENTILE PAGE 1 OF 2

MODEL DRY FRT VAN TIRE MAKE BRIDGESTONE REVISED 3/93
E99 STRICK 101 BRAND R194

	BASE	STANDARD	CUSTOMER REQUIREMENT	OPTIONAL
1	5TH WH HEIGHT OVERALL HEIGHT UPPER COUPLER HT @ EVE FRT TIRE SIZE	47 1/4" 13'8" 3-1/8" 110" 295/75R LP 22.5	47" 111"	
2	WIDTH	102"		2.6 M
3	KINGPIN LOC.	36"	42"	30
4	FRONT PANEL	.048 ALUM	PRE-PAINTED BLUE # 24160 D	FRP
5	FRONT POSTS	(4) 1.3 DP	STX (6) 1.3 DEEP STEEL HATS	STL 1.3 DP
6	FRONT CORNER	7" RADIUS		10" RADIUS
7	FRT TOP RAIL	ONE PC ALUM		3 PC ALUM
8	AIR & ELECT.	FLUSH CENT MT	6" W TOWARDS CENTER OVER STANDARD	FLUSH R/S
9	SIDE PANEL	.048 ALUM	SHAN 9/16 HANDS #441098 - #441099	FRP
10	PANEL COLOR	POLAR WHITE		
11	SIDE POST	1.3" 80K STL	4.50 STEEL HATS W/ (6) "A" SLOTS PER POST	1.08 SHALLOW 1.25 DP ALUM
12	POST CTRS	24"	16"	12"
13	EXTRA POSTS	1 EA KP & LG	REAR LAST (2) POSTS "A" SLOTS TO SPEC.	REAR LAST (2) SUFF
14	INSIDE WIDTH	98 1/2" IN	101" REAR CORNER POSTS HAVE "A" SLOTS TO SPEC.	100"
15	ROOF 1 PC	.040 ALUM	.075 (REM LITE TRANSLUCENT)	.032 ALUM
16	ROOF BOWS	STEEL TEN.	OFFSET TOP RAIL W/ ALUMINUM BOWS	3 PC ALUM TEN.
17	REAR HEADER	2" FOR 110"	112" DOOR OPENING MIN. DRIP FLARE ON REAR	HEADER
18	SWING DOOR	1/4 PLY MTL	1" FOAM (GRG. SEATED) W/ ALUMINUM EXTRUSION	1.25 TOFC
19	SW DOOR FACE	WHITE ALUM	NEWCAST BAILLON DURA SEALS	
20	SW DOOR BACK	GALV. STEEL	WHITE ALUMINUM PANEL	
21	LOCK RODS	1 PER DOOR	MID-CAM KEEPER	2 PER DOOR
22	STEEL HINGES	5 PER DOOR	ALUMINUM BACKING PLATES ON DOOR HARDWARE	5 ALUM / DOOR
23			CHAIN HITCH ON RAIL, W/ HITCH ON DOOR LINKS MUST SECURE	CHAIN DOOR DRIFT
24	LANDING GEAR	BINKLEY 51000	ROAD SIDE CRANK HANDLE	BINKLEY 50000
25	LG BRACING	"K" TYPE		
26	LG LOCATION	129-718	15.3 7/16"	141-718
27	FLOOR THICK	1-3/8 NOM		
28	FLOOR MAT'L	LAM HROWD	CHUNK ALL FLOOR BOARDS. FULL LENGTH	ALUM
29	FLOOR SCREWS	3/8RD CTR 8	NO HOT FLOOR	3 PER BOARD ALL 8
30	CRASH PLATE	NONE		1/8x15x96
31	CHASSIS	STRAIGHT		WEDGE
32	BAY CROSSMBR	4" STEEL		4" ALUM
33	RG CROSSMBR	4" STEEL		3" STEEL
34	CROSSMBR SPAC	12" CTRS	8" CENTERS OVER RUNNING GEAR	6" CTRS
35	SLIDER	HUTCH H6800	BINKLEY LITE SLIDE	BINKLEY
36	SLIDE RANGE	66" TO 147"	238" RAILS	66" TO 171"

NOTE: ALL LINES TO BE CHECKED OFF

CUSTOMER APPROVAL

DATE 2-28-94

	BASE	STANDARD	CUSTOMER REQUIREMENT	OPTIONAL
37	SUSPENSION	HUTCH H9700		☒ BINKLEY
38	SPRINGS	3 LEAF #355		☐ SINGLE LEAF
39	AXLES - 22,500#	ROCKWELL TN4570Q		☐ ROCKWELL TP-4570
40	BRAKES Q TYPE	18.5x7		☐ 16.5x8-6 1/2
41	BRAKE LINING	ABEX 3030-197	<i>Q-Plus ABEX 931-162 Rockwell</i>	☒
42	SLACK ADJ.	MANUAL		☒ AUTOMATIC
43	BRAKE CHAMBER	TYPE 90		☐ ANCHOR LOCK
44	DISC WHEEL	8.25x22.6		
45	WHEEL COLOR	WHITE		
46	BEARINGS	HM SERIES		☐ INTERCHG (TP)
47	HUB & DRUM	OUTBOARD CAST	<i>Motion Wheel Hub Pilot</i>	☒ OUTBOARD CENT
48				WHEEL 20" 6 SPOKE WITH CAST 16.5x7 DRUM AND 8.25x22.6 RIM
49	TIRE VALVE	TR-572		
50	SEALS	STEMCO GUARDIAN	<i>STEMCO VENTED (AP. Mobil, School 99ASE)</i>	☒ CH RAW-HIDE
51	AIR BRAKES	SEALCO 1 TANK		☒ B/W
52	MUDGUARDS	STRICK ON RG	<i>WHITE NO-LOGO</i>	☒ ANTI-SPRAY
53	ELECTRICAL	SPLIT PINS, TITE LT		☒ TRUCKLITE PETERSON
54	MARKER LIGHTS	#10 T/L 2 WIRE	<i>PETERSON LED Rectangular All Lower LED's</i>	☒ PETERSON FASTENERS
55	S/T/T LIGHTS	#40 T/L	<i>PETERSON LED</i>	
56	SIDE TURN	NONE	<i>THREE (3) PETERSON 4" LED PER CUSTOMER SPEC</i>	☐ T/L #10
57	SIDE LINING	1/2 HORIZ PLYWD	<i>H.D.P.E. VERTICAL</i>	☐ 3/8 HORIZ. PLYWOOD
58	SCUFF SIDE	12 COR STL	<i>1/2" x 12" ALUMINUM</i>	☐ 1/2 x 12 LAM OAK
59	FRONT LINING	1/2 STRUCTURE WD	<i>1/2" EXTENSION GRADE PLYWOOD</i>	☐ 1/2 PLY
60			☒ SIGNS/DECALS - SUPPLIED BY CUSTOMER	PLEASE PROVIDE SIZE AND LOCATION OF SIGNS AND NUMBERS
61			☐ SIGNS/DECALS - SUPPLIED BY STRICK	
62			☒ UNIT NUMBERS - SUPPLIED BY CUSTOMER	
63			☐ UNIT NUMBERS - SUPPLIED BY STRICK	
64	STABILIZER	CO. NAME, UNIT #	<i>AND LENGTH TO SPEC</i>	☐ INDICATE LOCATION
65				☐ FIXED TANDEM
66				☐ SING AXLE 42 LOC
67				☐ HUB ODOMETER
68				☐ CEIL. LNG 1/2x45
69				☒ BSKT TIRE CARRIER
70			<i>Aluminum Manifold w/ Pouch Req. holder</i>	☒ DOCK BUMPER RUBBER
71			<i>3M PRODUCT TO SPEC</i>	☒ CARD HOLDER
72	STEP GUARD	"K" BRACED	<i>SAFETY GRIP TOP OF ECC BUMPER</i>	☒ REFLEX TAPE
73	ABOL MASTERS	Set of Four (4)	<i>MULTI FLIP PLACARDS AND INDICES WHITE</i>	

MISC. SPECIAL REQUIREMENTS OR SPECIAL INSTRUCTIONS

3/16" FLUTED ALUM SCUFF (XTRA LONG STYLE)
 PUR. PERS GOING 12/31/92

NOTE: ALL LINES TO BE CHECKED OFF

CUSTOMER APPROVAL

SALES ANALYSIS

 Order No. 18M 066 47
 Date Rec'd. 9-29-97
 Date P.O. No. 9-29-97

 R.O. Trailer Sales & Service C-1006-001
 Address 19 1/2 Wilmer Ind. Park
 City Piquette State MI Zip 48655
 Signed by Charles Carter Phone 205-680-0924
 Date Delivery Requested early November
 Quantity 40 Model 57530E99NSU on X Truss

BOOK PRICES

Base H.	\$	
Excess	\$	
F.O.B.	\$	
Del. to	\$	
(State) Tax	\$	
Total	\$	

DISCOUNT

	Authorized	Actual
Trade	\$	
Book	\$	
Int.	\$	
Totals	\$	

BILLING

Sale Price	\$	<u>14,059</u>
Delivery	\$	
Taxes & I	\$	
Total	\$	<u>14,059</u>

 Cont. Acct's. 422950-922989
 Ser. No's. 9-30-97
 Date 9-30-97
TRADES No. 0
 Approve S Approved S
☐ Purchasing ☐ Not to Show
☐ Not Purchasing ☐ Show
BILLING GROUPS OF BACK
 \$ TRADES % D.P.
 \$ CASH \$ DEPOSIT
 18 to 19th Pay 25th of Month.
☐ 18th to 31st Pay 10th of Fol. Mo.
☐ Net Days
☐ C.O.D.
☐ Contract
☐ Lease
BALANCE MONTHS % F. OVER PRIME
 _____ % S.
 _____ % F.

 SEND
 PAPERS
 TO

☐ SALESMAN
☐ CUSTOMER ATT.

 DATE PROCESSED BY J. Carter 9/30/97
 DATE ORDER APPROVED BY J. Carter 10/6/97
 DATE CREDIT APPROVED BY J. Carter 10/6/97
 COMMENTS:
COMMISSION TO 10000

SALES TAX

STATE

☐ INCLUDE IN INVOICING
☐ BILL SEPARATELY
☐ CUST. EXEMPT ☐ L.C.C. ☐ OUT OF STATE DELIVERY
☐ RESALE
☐ CUST. TO PAY DIRECT TO STATE OF _____
 LICENSE IN STATE OF _____
 T-SLIP INFO. VOLT SYSTEM DAN
 F.E.C.
☐ ONE SET T-SLIPS ☐ TWO SETS T-SLIPS
☐ DELIVER TO ADDRESS ☐ BRING BACK TRACE
☐ BRING TRADE ☐ LOAD TO ADDRESS

TOTAL EXTRAS

PLANT PICK UP

STRICK SALES SPECIFICATION

Customer: REC Trailer Sales Service
 Address: _____
 City: _____ State: _____ Zip: _____ Phone: (____) _____

Order #: 18M06647
 Serial #: 422950-
422989
 Mfg. Plant: _____

QUANTITY <u>40</u>		LENGTH <u>53'</u>		SALESPERSON		Page 1 of 2
Model Dry Freight Van		Tire Make		Tire Brand		Revised
<u>5753DE99NSW</u>		<u>GEN. AMERI-</u>		<u>P18</u>		
	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS		
1	5TH WHEEL HEIGHT	☒	47 1/2"			
	OVERALL HEIGHT	☒	13'8"			
	UPPER COUPLER	☒	3-1/8"			
	HT @ EVE FRT	☒	110"			
	TIRE SIZE	☒	295/75R LP 22.5			
2	WIDTH	☒	2.6M			
3	KINGPIN LOCATION	☒	36"			
4	FRONT PANEL	☒	.048 ALUM.			
5	FRONT POSTS	☒	(6) 1.3 DP			
6	FRONT CORNER	☒	7" RADUS			
7	FRONT TOP RAIL	☒	3 PIECE ALUM.			
8	AIR & ELECTRIC	☒	R/S FLUSH			
9	SIDE PANEL	☒	.048 ALUM.			
10	PANEL COLOR	☒	POLAR WHITE			
11	SIDE POST	☒	1.3" 80K STEEL			
12	POST CENTERS		24"	<u>16"</u>		
13	EXTRA POSTS	☒	1 EA. K.P. & L.G.			
14	INSIDE WIDTH	☒	98 3/4"			
15	ROOF 1 PIECE	☒	.040 ALUM.			
16	ROOF BOWS	☒	STEEL TENSION			
17	REAR HEADER	☒	2" DP			
18	SWING DOOR	☒	3/4" PLY METAL			
19	SWING DOOR FACE	☒	WHITE ALUM.			
20	SWING DOOR BACK	☒	GALV. STEEL			
21	LOCK RODS	☒	1 PER DOOR			
22	STEEL HINGES	☒	5 PER DOOR			
23	LANDING GEAR	☒	JOST #A401			
24	L.G. BRACING	☒	"K" TYPE			
25	L.G. LOCATION	☒	141-7/16"			
26	FLOOR THICKNESS	☒	1-3/8" NOMINAL			
27	FLOOR MATERIAL	☒	LAM. HARDWOOD			
28	FLOOR HAT SECTION	☒	NONE			
29	FLOOR SCREWS	☒	3/BRD GTR 5			
30	CRASH PLATE		NONE			
31	CHASSIS	☒	STRAIGHT			
32	BAY CROSSMEMBER	☒	4" STEEL			
33	REG. CROSSMEMBER	☒	4" STEEL			
34	CROSSMEMBER SPACING	☒	12" CENTERS			
35	SLIDER	☒	HUTCH H8800			
36	SLIDE RANGE	☒	69" TO 149"			

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL: _____

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS	
36A	SLD. RANGE-AIR RIDE		60" TO 173"		
37	SUSPENSION	✓	HUTCH H8700		
38	SPRINGS	✓	3 LEAF #355		
39	AXLES - 22,500#	✓	ROCKWELL TM457000		
39A	AXLE-AIR RIDE		ROCKWELL TM4870 5/8" WALL		
40	BRAKES Q TYPE	✓	18.5X7		
40	BRAKE LINING	✓	ABEX 3030-197		
42	SLACK ADJUSTORS	✓	ROCKWELL AUTO		
43	BRAKE CHAMBER	✓	MIDLAND TYPE 30		
44	DISC WHEEL	✓	MW/PPW/B.25 X 22.5		
45	BEARINGS	✓	HM SERIES		
46	HUB & DRUMS	✓	HUB PILOTED HUBS W/D.B. CAST DRUMS		
47	GLADHANDS	✓	FIXED		
48	TIRE VALVES	✓	TR-572		
49	WHEEL SEALS	✓	STEMCO GUARDIAN	MOBILE LITH SYNTHETIC OIL	
50	AIR BRAKES	✓	MIDLAND 1 TANK		
51	MUD FLAPS	✓	STRICK ON R6		
52	ELEC. HARNESS	✓	PHILLIPS		
53	ELEC. RECEPTACLE	✓	7 WAY - SPLIT PIN		
54	MARKER LIGHTS	✓	TL #19		
55	S/T/T LIGHTS	✓	TL #40		
56	SIDE TURN	✓	TL #20		
57	SIDE LINING	✓	1/4" HORIZ. PINE PLYWOOD		
58	SCUFF SIDE	✓	12" CORR. STEEL		
59	FRONT LINING	✓	1/4" STRUCTURE WOOD		
60					
61				RUBBER DOCK BUMPERS	
62					
63					
64					
65					
66					
67					
68	CARDHOLDER	✓	TL #97960 - FRT		
69	REFLEX TAPE	✓	REFLEXITE		
70	LC.C. BUMPER	✓	"K" BRACED		
71					
72				SIGNS/DECALS - SUPPLIED BY CUSTOMER	PLEASE PROVIDE
72				SIGNS/DECALS - SUPPLIED BY STRICK	SIZE AND LOCATION
74				UNIT NUMBERS - SUPPLIED BY CUSTOMER	OF SIGNS AND
75				UNIT NUMBERS - SUPPLIED BY STRICK	NUMBERS

18M06647

R C TRAILER SALES & SERVICE CO., INC.

Highway 78 Colmar Industrial Park
Flight Drive Bldg. 12
Birmingham, Alabama 35215
(205) 680-0824

P.O. Box 580
Prichard, Alabama 36126
FAX: (205) 590-9859

September 29, 1997

TO: JOE PUCHINO
STRICK CORP.

FROM: CHARLES R. CARTER

RE: ORDER 300 PLATEBEATERS

CHANGE LAST 40 PLATE BEATERS ON NOV., 1997 PRODUCTION TO:

ID VANS	53'	\$13,788.00
Mobiletch Syn. Oil		35.00
16" Side Post		214.00
Rubber Dock Bumpers		22.00
		<u>\$14,059.00</u>

OK
Charles Carter

18M06647

cc: Ginny Martell

STRICK SALES SPECIFICATION

Customer:

Address:

City:

State:

Zip:

Phone: ()

Mfg. Plant:

Order #: *18M 06767*Serial #: *435473-**435482*

QUANTITY <i>10</i>		LENGTH <i>53'</i>		SALESPERSON		Page 1 of 2
Model: Dry Freight Van <i>57530E99NSW</i>				Tire Make Branched		Revised
	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS		
	6TH WHEEL HEIGHT	✓	47 1/2"			
	OVERALL HEIGHT	✓	135"			
1	UPPER COUPLER	✓	3-1/8"			
	HT @ EVE FRT	✓	110"			
	TIRE SIZE	✓	295/75R17 22.5			
2	WIDTH	✓	26M			
3	KINGPIN LOCATION	✓	36"			
4	FRONT PANEL	✓	.048 ALUM.			
5	FRONT POSTS	✓	(6) 1.3 DP			
6	FRONT CORNER	✓	7" RADIUS			
7	FRONT TOP RAIL	✓	3 PIECE ALUM.			
8	AIR & ELECTRIC	✓	R/S FLUSH			
9	SIDE PANEL	✓	.048 ALUM.			
10	PANEL COLOR	✓	POLAR WHITE			
11	SIDE POST	✓	1.3" 80K STEEL			
12	POST CENTERS	✓	24"			
13	EXTRA POSTS	✓	1 EA. K.P. & L.G.			
14	INSIDE WIDTH	✓	98 1/2"			
15	ROOF 1 PIECE	✓	.040 ALUM.			
16	ROOF BOWS	✓	STEEL TENSION			
17	REAR HEADER	✓	2" DP			
18	SWING DOOR	✓	1/2" PLY METAL	<i>Dr. Fullbacks - Lock on door, Chain on rail</i>		
19	SWING DOOR FACE	✓	WHITE ALUM.			
20	SWING DOOR BACK	✓	GAUV STEEL			
21	LOCK RODS		1 PER DOOR	<i>2 + RUBBER DOOR DAMPS</i>		
22	STEEL HINGES	✓	3 PER DOOR			
23	LANDING GEAR	✓	JOST #A401			
24	L.G. BRACING	✓	"K" TYPE			
25	L.G. LOCATION	✓	141-7/16"			
26	FLOOR THICKNESS	✓	1-3/8" NOMINAL			
27	FLOOR MATERIAL	✓	LAM. HARDWOOD			
28	FLOOR HAT SECTION	✓	NONE			
29	FLOOR SCREWS	✓	3/8RD CTR 3			
30	CRASH PLATE		NONE	<i>1/8" x 15" x 9/16" flat steel</i>		
31	CHASSIS		STRAIGHT	<i>8" Centers</i>		
32	BAY CROSSMEMBER		4" STEEL			
33	REG. CROSSMEMBER	✓	4" STEEL			
34	CROSSMEMBER SPACING	✓	12" CENTERS			
35	SLIDER	✓	HUTCH HB800			
36	SLIDE RANGE		89" TO 149"			

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL: _____

Customer:

R.C. Trailer SalesOrder #: 18M06767 Page 2 of 2

	BASE	X	STANDARD	OPTIONAL CUSTOMER REQUIREMENTS	
36A	S/D. RANGE-AIR RIDE	✓	69" TO 173"		
37	SUSPENSION	✓	HUTCH HB700	<u>Reyes AR86-RS1035</u>	4.0
38	SPRINGS		3 LEAF #355		
39	AXLES - 22,500#		ROCKWELL TN487000		
39A	AXLE-AIR RIDE	✓	ROCKWELL TM670		
		✓	1/4" WALL		
40	BRAKES Q TYPE	✓	16.5X7	<u>WABCO 2/5 1/10 W/ internal</u>	1.25
40	BRAKE LINING	✓	ABEX 3030-197	<u>internal diagnostics</u>	
42	SLACK ADJUSTORS	✓	ROCKWELL AUTO		
43	BRAKE CHAMBER	✓	MIDLAND TYPE 80		
44	DISC WHEEL		MW/PPW/8.25X22.5	<u>10 hole</u>	
45	BEARINGS	✓	HM SERIES		
48	HUB & DRUMS	✓	HUB PILOTED HUBS W/O.B. CAST DRUMS		
47	GLADHANDS	✓	FPED		
48	TIRE VALVES	✓	TR-572		
49	WHEEL SEALS	✓	STEMCO GUARDIAN		
50	AIR BRAKES	✓	MIDLAND 1 TANK		
51	MUD FLAPS	✓	STRICK ON RG		
52	ELEC. HARNESS	✓	PHILLIPS		
53	ELEC. RECEPTACLE	✓	7 WAY - SPLIT PIN	<u>Phantom RIS</u>	
54	MARKER LIGHTS	✓	TL #19		
55	S/T LIGHTS	✓	TL #40		
56	SIDE TURN	✓	TL #20		
57	SIDE LINING	✓	1/4" HORIZ. PINE PLYWOOD		
58	SCUFF SIDE	✓	12" CORR. STEEL		
59	FRONT LINING	✓	1/4" STRUCTURE WOOD		
60			<u>(2) 24" plywood roof runners - 12" from</u>		2.50
61			<u>each plate</u>		
62					
63				<u>Rubber deck bumpers</u>	.25
64					
65			<u>#46273 →</u>	<u>fire corrosion - C/S (FOR 8" CM CTRS)</u>	.50
66					
67				<u>front + rear door next to screen</u>	.50
68	CARDHOLDER	✓	TL #87990 - FRT		
69	REFLEX TAPE	✓	REFLEXITE	<u>3 steps + grab handle</u>	.50
70	L.C.G. BUMPER	✓	"K" BRACED		.50
71				<u>front / flat / post</u>	2.0
72				SIGNS/DECALS - SUPPLIED BY CUSTOMER	.15
72				SIGNS/DECALS - SUPPLIED BY STRICK	
74				UNIT NUMBERS - SUPPLIED BY CUSTOMER	
75				UNIT NUMBERS - SUPPLIED BY STRICK	
				PLEASE PROVIDE SIZE AND LOCATION OF SIGNS AND NUMBERS	

NOTE: ALL LINES MUST BE CHECKED OFF

CUSTOMER APPROVAL: _____

8.2590 95.94

106.1

SALES ANALYSIS

18A0638

MONROE P. 01

Date Rec'd 9-16-96

Cust. P.O. No.

Order # P & L Transfer Inc.
 Street 601 William Road PO Box 271
 City Wilmington State OH Zip 45177
 Order by Harvey Roberts Phone 513-383-1494
 In Delivery Required See Page 4 of SPEC.

Quantity 300 Model S7400E9AN50W On X Time

1.	Non Std.			
2.	Model Change			
3.	Drop			
4.	Premium Tires			
5.	.060 Sheets			
6.	Wedge			
7.	Prepays			
8.	Skylights ()			
9.	Overhead Door			
10.	Other Hears			
11.	4" Full Pick-Up Plate			
12.	Landing Gear			
13.	Floor 1 3/8"			
14.	Slide			
15.	Elec. Plug			
16.	Oil Seals			
17.	Wheels (Disc)			
18.	Lining			
19.	Tire Carrier			
20.	Insulation Kit No.			
21.	Prepare and Install Unit			
22.	Refrigeration Unit			
23.	Extra components ()			
24.	Extra Parts ()			
25.	Kent Sol			
26.	Cash Plate			
27.	Side Door			
28.				
29.				
30.				
31.				
32.				
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52.				
53.				
54.				
55.				
TOTAL EXTRAS				

Mary Kaye
5 pages

BOOK PRICES

Base Price		
Books		
P.O.R.		
Del. to		
(Base) Tax		
Total		

DISCOUNT

	Authorized	Actual
Trade		
Book		
Vol.		
Total		

BILLING

Sales Price	\$ 15,100	-
Delivery	\$	
Taxes ()	\$	
Total	\$ 15,100	-

Cost Accounting

Cost Acct. No.	417769 -	418068
Order No.	9-19-96	
Date		

TRADES No.

TRADES No.	0
------------	---

Allow: _____ Approved: _____

☐ Purchasing

☐ Not to Show

☐ Not Purchasing

☐ Show

____ BILLING GROUPS OF _____ EACH

____ TRADES _____ W. O.P.

____ CASH _____ DEPOSIT

1st to 15th Pay
25th of Month

16th to 31st Pay
15th of Fol. Mo.

☐ Net _____ Days

☐ C.O.D.

☐ Contract

☐ Lease

BALANCE _____ MONTHS _____ W. F. OVER PRIME

_____ W. F.

_____ W. F.

SEND
PAPERS
TO

☐ SALESMAN

☐ CUSTOMER ATT.

DATE PROCESSED BY Harvey Roberts 9/19/96

DATE ORDER APPROVED Harvey Roberts 9/19/96

DATE CREDIT APPROVED Harvey Roberts 9/19/96

COMMENTS _____

COMMISSION TO Harvey Roberts

SALES TAX

STATE

☐ INCLUDE IN INVOICING

☐ BILL SEPARATELY

☐ CUST. EXEMPT ☐ I.C.G. ☐ OUT OF STATE DELIVERY

☐ RESALE

O CUST. TO PAY DIRECT TO STATE OF _____

LICENSE IN STATE OF _____

T-SHIP INFO.

VOLT SYSTEM

QAM

P.A.C.

☐ ONE SET T-SHIPS

☐ TWO SETS T-SHIPS

☐ DELIVER TO ADDRESS

☐ BRING BACK TRADE

☐ BRING TRADE

☐ LOAD TO ADDRESS

☒ PLANT PICK UP

PLANT Monroe

STRIK

STRIK SALES SPECIFICATION

CUSTOMER *R E L Transfer Inc*

ADDRESS *601. William Rd Box 291*

CITY *WILMINGTON* **STATE** *DE* **ZIP** *19777* **PH** *303-1494*

FOR INTERNAL USE ONLY

SALES ORDER # *10m06381*

SERIAL NUMBER *417769-418068*

MFG. PLANT

APPROVAL *[Signature]* **DATE**

QUANTITY *3000* **LENGTH** *48* **HEIGHT** *180* **WIDTH** *102* **SALES REGION** *NE* **PAGE 1 OF 1**

MODEL *DRY FRT VAN* **TIRE MAKE** *Yoko RY12* **BRANDED**

	BASE	STANDARD	CUSTOMER REQUIREMENT	OPTIONAL
1	STH WH HEIGHT OVERALL HEIGHT UPPER COUPLER HT @ 8VZ FRT TIRE SIZE	48" 13" 3-1/2" 14" 29.5/29 LP 8.5	<i>48-44 41 1/2" 109 112x22.5</i>	<i>11R x 22.5</i>
2	WIDTH	102"		3.5 M
3	KING PIN LOC.	36"		30
4	FRONT PANEL	ALUM		FRP
5	FRONT POSTS	(4) 1.8 DP		STL 1.8 DP
6	FRONT CORNER	1" RADIUS		10" RADIUS
7	FRT TOP RAIL	ONE PC ALUM		3 PC ALUM
8	AIR & ELEC.	FLUSH QENT MT		FLUSH RIS
9	SIDE PANEL	.040 ALUM		FRP
10	PANEL COLOR	POLAR WHITE		
11	SIDE POST	1.5" 80K STL	<i>Logistic "B"</i>	1.08 SHALLOW 1.25 DP ALUM
12	POST CTR	24"		12"
13	EXTRA POSTS	1 EA KP & LG		
14	INSIDE WIDTH	28 1/2" IN		100"
15	ROOF 1 PC	.040 ALUM		.028 ALUM
16	ROOF BOYS	STEEL TEN.		3 PC ALUM TEN.
17	REAR HEADER	2" FOR 110"		
18	SWING DOOR	3/4 PLY MTL		1.25 TOPC
19	SW DOOR FACE	WHITE ALUM		
20	SW DOOR BACK	GALV. STEEL		
21	LOCK RODS	1 PER DOOR		2 PER DOOR
22	STEEL HINGES	3 PER DOOR		3 ALUM / DOOR
23	<i>WHITING (Cam)</i>	<i>Large Shed Ro</i>	<i>15' 15" Free Lift</i>	<i>CH. DOOR Easy</i>
24	LANDING GEAR	BINKLEY 61000	<i>305T</i>	<i>BINKLEY 60000 305T</i>
25	LG BRACING	K' TYPE		
26	LG LOCATION	129-7716		141-2716
27	FLOOR THICK	1-3/8 NOM	<i>Full Floor - NO HOT SECTION</i>	
28	FLOOR MATL	LAM HBRND		ALUM
29	FLOOR SCREWS	2 PER BOARD		3 PER BOARD
30	CRASH PLATE	STL 1/2x16x88	<i>1/2" x 24" x 96" Steel Dec. Plate</i>	
31	CHASSIS	STRAIGHT		WEDGE
32	BAY CROSSMEM	4" STEEL		6" ALUM
33	RG CROSSMEM	4" STEEL		3" STEEL
34	CROSSMEM SPAC	12" CTR		6" CTR
35	SLIDER	HUTCH H8800		BINKLEY
36	SLIDE RANGE	89" TO 147"		68" TO 171"

NOTE: ALL LINES TO BE CHECKED OFF

CUSTOMER APPROVAL *[Signature]*

WHITE - Sales Administration Copy YELLOW - Customer Copy PINK - Salesperson Copy

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CUSTOMER

Rth Thimble Inc

REV. 003

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BASE	X	STANDARD	CUSTOMER REQUIREMENT	X	OPTIONAL
37 SUSPENSION	☒	MUTOM H9700	CAST Steel Equivalents	☒	SINKLEY
38 SPRINGS	☒	3 LEAF #355		☒	SINGLE LEAF
39 AXLES - 22,500#	☒	ROCKWELL TM48700		☒	ROCKWELL TP-4870
40 BRAKES Q TYPE	☒	16.5x7		☒	16.5x8-1/2
41 BRAKE LINING	☒	ABEX 3030-187		☒	
42 SLACK ADJ.	☒	MANUAL	Rockwell	☒	AUTOMATIC
43 BRAKE CHAMBER	☒	TYPE 30		☒	ANCHOR LOCK
44 DRG WHEEL	☒	8.25x22.5	Gray	☒	Gray
45 WHEEL COLOR	☒	WHITE		☒	INTERCHO (TP)
46 BEARINGS	☒	HM SERIES		☒	OUTBOARD GENT
47 HUB & DRUM	☒	OUTBOARD GENT	Hub Pilot (Gray)	☒	WHEEL 20" SPOKE WITH CAST 16.5x7 DRUM AND 8.25x22.5 RIM
48					
49 TIRE VALVE	☒	TR-872		☒	OH RAYWIDE
50 SEALS	☒	STENCO GUARDIAN		☒	SN
51 AIR BRAKES	☒	SEALCO 1 TANK		☒	ANTI-SPRAY
52 MUDGUARDS	☒	STRICK ON RD		☒	TRUCK LITE
53 ELECTRICAL	☒	SPLIT PINS, TITE LT		☒	
54 MARKER LIGHTS	☒	#10 TL 8 WIRE		☒	
55 BTTT LIGHTS	☒	#40 TL		☒	
56 SIDE TURN	☒	NONE		☒	TL #10
57 SIDE LINING	☒	1/2 HORIZ. PLYWD	1/2" Ply bet. Between Parts	☒	3/8 HORIZ. PLYWOOD
58 SCUFF SIDE	☒	12 COR STL	3/4" x 1/2" Hardwood 51 Cor + Flat	☒	3/4 1/2 LAM OAK
59 FRONT LINING	☒	1/2 STRUCTURE WD	3/4" x 1/2" Hardwood entire Front Linings	☒	1/2 PLY
60			☒	☒	PLEASE PROVIDE SIZE AND LOCATION OF SIGNS AND NUMBERS
61			☒	☒	Ref 30 18M 06381
62			☒	☒	
63			☒	☒	
64			☒	☒	
65			☒	☒	
66			☒	☒	
67			☒	☒	
68			☒	☒	
69			☒	☒	
70			☒	☒	
71			☒	☒	
72 STEP GUARD	☒	"K" BRACED	(2) per side - 8 Locals (8 Total)	☒	File Placards
73			(1) per side (4) Total	☒	Aluminum Handbars

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MISC. SPECIAL REQUIREMENTS OR SPECIAL INSTRUCTIONS

- ① DCW RENE KANE, L.C., For 814 - Gray To match on axle ② install 7 way Light Bar 6" Brown Area 1/2"
- ③ Bare Alumin. + No. Dia. Hoods 10 Below 2nd Frame on Right Side
- ④ Reverse Wound O.H. Drum Operation
- ⑤ Gray Hubs + Step Chassis, etc
- ⑥ Alum. Lock Between on each Axle (with Hubs on 2)

NOTE: ALL LINES TO BE CHECKED OFF



SALES ORDER - SPECIAL INSTRUCTION ATTACHMENT

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CUSTOMER RH TRF INCSales Order No. 300 TEL ORDERLate Penalty Charge

STARTING THE 8TH DAY AFTER PROMISED DEL DATE A \$5.00 PER
DAY per Trailer Penalty Charge with a \$500⁰⁰ MAX PER TRAILER will be
Added To Rth. Anticipation Del Dates:

100 TRLS w/o LIFT GATES by NOV 22, 1996

50 TRLS w/o LIFT GATES by DEC 13, 1996

50 TRLS w/o LIFT GATES by DEC 27, 1996

50 TRLS WITH LIFT GATES by JAN 10, 1997

50 TRLS w/o LIFT GATES by JAN 31, 1997

100 TRLS w/o LIFT GATES by FEB 28, 1997

Notes: Above Penalty Charge will be effected by late del of LIFT GATES
OR weather conditions (major storm state only)

PAYMENT SCHEDULE

NOV + DEC TRLS will be PAID on JAN 3, 1997

JAN TRLS will be PAID on FEB 7, 1997

FEB TRLS will be PAID on MARCH 9, 1997

LIFT Gate Delivered By:

1st November 13, 1996

2nd December 10, 1996

CUSTOMER APPROVAL