10 10 10 10 10 10 10 10	•	LOAD NAME	A 1 (4)	6-2(T)	M-Y(T.H)	9-2(1)	- K-Y (T. M)	8-x(T)	K-X(T.#)
Column C					.		,		
(401) (4) (4) (5) (7) (4) (7) (7) (7) (8) (7) (7) (8) (8) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	- n		39,316	4,207	39,316	4.207	40.01	12,359	000 0-
(40.1) (**) (**) (**) (**) (**) (**) (**) (*	; 4 m].	13.478	1 937	100 mm	1,209	0.001	6,413	0000
(Rel (1) (1) (1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	. !	1000	-2,351	-1.209	-2,351	-1.937	~0.00S	767°C~	000
(481) (1) (2) (2) (3) (481) (2) (482) (3) (483)	•		80.994	17,610	80,994	1.629	0.003	17,010	000.0
Control Cont		-	\$60.75	4	-(4/2)	370.71	2000	47001	-0.001
Color Colo	Λ		0.01		795-6-	-0.136	000	25,009	000
(4(-12) (+) 0.262 0.059	9		29.341		29,341	0,509	0,001	6,162	0000
Control Cont	1.1		-2.423		-2,423	-6,162	-0,010	605.0	000
Column C	~		202*0	٠,٠	207.0	477.0 -0.044	100.0	0 C C C C C C C C C C C C C C C C C C C	200
Check Chec	~		12.824	17	12.824	0,608	0.001	2,693	0,003
Color Colo		İ	22.893	٧,	-2,893	-2,693	-0,005	-0.608	000 0
California Cal	ው		0,255	٠,٠		0,511	0 000	0,0	000
(41-17)			674-1	1.0 0.1		2.024	200.01	44 014	2000
Column C	2		100,000	2 2 2 3		-13.916	-0.03	22.21	200
((c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	12		0.777	0,163		1,599	0,003	0,163	000.0
(Katha) (**) 52.077 10.937 52.077 10.937 10.		!	-7.612	665.1-	·~	-0.163	000,40=	-1.599	-0.000
(REL) (+) 0,473 (100 0	75		52.077	m (M C	1,805	0.00 0.00 0.00 0.00	10,937	0 0
(RIL) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+		į	26.20		26.00	7 4 7 7	0 000	0 100	000
(RLN) (+) -5.165	<u> </u>		-6.507) ·O	-6.507	-0.100	000	1.367	-0.000
\$\(\begin{array}{c ccccccccccccccccccccccccccccccccccc	14		42,165	· va		1,117	200 0	8,855	0.000
6 (RU) (+) 81,027 1,035 2,437 0,005 1,035 0,005 0,005 1,035 0,005		1	5.5.317	4	5,15,15	8,855	-0.015	0.004	0001
6 (RU) (4) 81640 17745 81640 3.637 0.006 17745 91640 (7.145) 8.537 0.006 17745 91640 9.006 9.006 91640	2	~	7.00.4	N 100	7.6.91	0.096	000		000
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	16		81.640		81,640	3,637	900.0	17,145	0.000
7 (RL) (+) 42,622 8,951 42,002	-		-12,318	10	-17.318	-17,145	-0.029	-3.637	-0.001
8 (RII) (+) 67,039 (4,079 67,039 1,4,079 0,007 1,5,079 0,007 1,5,079 0,005 1,036 0,055 (4,079 0,005 1,036 0,055 (4,079 0,005 1,036 0,055 (4,079 0,005 1,036 0,055 (4,079 0,005 1,036 0,055 (4,079 0,005 1,036 0,055 (4,079 0,005 1,036 0,055 (4,079 0,005 1,036 0,055 (4,079 0,005 1,036 0,055 (4,079 0,055 (4,0	12		42.622		770.77	V 100	0.004	20,00	200
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			62,039	14,079	67,039	3,815	00.00	14,079	0,000
9 (K516) (+) 52,552 11,036 52,552 5,171 0,005 11,036 C C C C C C C C C C C C C C C C C C C	1		-18.167	-3,815	-18,167	-14,079	-0.023	-3,815	-0,001
	ر ب	3	52,552	11,036	52,552	3,171	0.005 0.005	11,036	0,000
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The special control of		\$15.00 miles 10.00 miles 1							

Color Anne Col			() //-0	(* - 1)	7	֓֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֡֡	_	1111	1 > 2 -	
Column		LOAD NAME	S - S	t 20	° .	20 1	7 <u>.</u> 8	1. 4. 80	1 th 10 cm	
(4(41) (1) (1) (1) (1) (1) (1) (1) (1) (1) (8.775	3.	3,791	29.907	3,791	36,090	1.193	
(401) (1) (1) (1) (1) (1) (1) (1) (1) (1) (!	(±)	0.718	24.2	868.00	3.412	1,038	9,305	0,338	
(400) (+)	į.		73.865	181, 482	10,182	181,882	21,231	189*62	65.070	
(4.1.1) (**) (**) (**) (**) (**) (**) (**) (*	1		279 0-	096-2-	-21.231	41 170	-10,182	22 430	-2.031	
(#(11) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-			-0.270	-1.287	2.367	7.5.287	-0.270	2,575	2.819	
(44.1) (+) -0.082			24.071 -0.194	60,985	3,182	60.985	6,755	25,848	20,499	
(RET) (1) (2) (1) (1) (2) (1) (1) (2) (1) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2			0.852	4,058	0.085	4,058	0,852	8,115	0,085	
(RIL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-			8,682	47.324	8,780	41.324	8.018	22,521	15,096	
(RLER) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-			-0.344	-1.636	-8.018	1.636	-8,780	-3.272	-2,128	
(RL) (+) 5,692 113,966 116,97 117,97	Φ.		0.378	, · · o	0.092	1.799	0.078	0.00	0,04	
(KEL) (**) (**) (**) (**) (**) (**) (**) (*	10		54,953	က် .	16,436	118,966	21,048	52,281	47,848	
(KETAL) (**) 50,258 117 117 117 110 10,00 14 12 12 12 12 12 12 12 12 12 12 12 12 12			1 045		721.048	0.010	1100450	18 409	0.358	
2 (KS16) (+) 50.014 (+) 10.014 (+) 2.5 (+) 2.0	_		10.40		1.950	-1.706	0.358	3,411	-2,522	
(RU) (+) 1.505 1.100 1.1	12	!	50,429		9,111	117,410	16,014	56,455	44,300	
(RLL) (+) 20.24 -1.39 -1.05 -1.39 -0.25 -2.59 (RLL) (+) 20.25 -2.25 (RLL) (+) 20.25 (RLL) (+)			1 505		702.0	7,164	1.505	14.328	0,294	
(RL) (+) 32.752 102.309 11,774 46,459 (RL) (+) 20.751 102.309 11,774 46,459 (RL) (+) 20.751 102.309 11,774 46,459 (RL) (+) 20.751 102.151 102.	.	è .	762.0-		-1.505	399	-0,294	-2.797	-1.838	
(RU) (+2) (-1, 12.00	14		32.752		11,962	102,309	14,774	692.84	35,595	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5		1.230		0,176	5.856	1.230	11,713	0,176	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			-0,176		-1,230	-0.840	-0,176	-1.680	-1.325	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	•		76.211		104,453	193,051	-10.453	106,020	0.40	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	_		33,983	-	12.139	108,165	16,004	60,082	35,771	
8 (RU) (+) 56.908 $128, 271$ $128, 271$ 25.3005 70.794 $128, 271$ 25.3005 70.794 10.631 9.405 $124, 574$ $17, 519$ $124, 574$ $17, 519$ $124, 574$ $17, 519$ $124, 574$ $17, 519$ $124, 574$ $17, 519$ $170, 784$ $17, 799$ $170, 784$ $170, 7$			0.715		16,004	-3,401	-12,139	6 803	-4.063	
9 (KS16) (+) 51,934 124,574 9,405 124,574 17,519 70,784 17	∞0	_	56.908	•	16,794	128,271	23,003	70 891 -10 631	48,200	
(-) -0.251 -5.575 -14,280 -3,575 -11,149 -7,149	0	Ĭ	51.934		507.6	124,574	17,519	70,784	765.77	
			-0.751	• •	-14,290	-3,575	-11,149	-7.149	-3,332	
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1	- 45	LOAD NAME	14 - 20	14 - 20	20 - 14	20 - 14	20 - 26	20 - 26	26 - 20
Color Colo	<u> </u>		36,090		1 6	7,708	11,264	-7,708	-37,286
Color Colo		(+)	4000			1.394	2,855	767.0	2000
(R. 17) (1) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	ì :	; E				36,515	109.010	4,436	11.759
(#11) (**) 10.00 1.00			-5.921	5.016		-4.436	-20,759	436.515	-148.455
(RLIN) (**) 1.550 1.150			22.339	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. 1	-0.165	11,790	3,703	-12,893
(RITR) (***) 5.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		; †	ļ	14.823		11.104	36,364	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3,675
(KL21) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C		:		2000		320	1.702	0.052	0.807
(KIZA) (+) 22,222 13,072 23,338 10,880 23,438 10,890 10,993 (10,124) (10,12			-0-802	1.470		-0.052	-0.559	-1,329	-4.553
(KILR) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-			22.522	13,072	~	10,880	32,338	A C	2,582
(RILL) (**) -0.872 -0.982 -0.9		:	7)2.5	220.01	o c	0.562	0.923	0.052	0,546
(GLI) (+) 52.284			-0.875	100	Ö	-0.052	-0.892	-0,562	1.751
(RESTOR (F.) (F.) (F.) (F.) (F.) (F.) (F.) (F.)		•	52,284	36.976		29.411	81,983	8,716	13 786
(KS) (KS) (KS) (KS) (KS) (KS) (KS) (KS)			18 609	0 108	٠,٠	2.876	4,917	0,198	3,028
(KST6L) (+) 56,458 34,658 35,77 3,200 35,458 35,77 3,200 35,458 35,77 3,200 35,458 35,77 3,200 35,458 35,77 3,200 35,458 35,77 3,200 35,458 35,77 3,200 35,458 35,77 3,200 35,458 35,77 3,200 35,458 35,77 3,200 35,458 35,77 3,200 35,458 35,45			13.411	-3,719	~	-0.198	-2,769	-2,876	-13.046
(RLR) (+) 14,332 0,000 0	!	1	50.458	34,692	'n	28.485	85,577	5,260	640.00
(KALO) (**)	1		74.352	767.51	^ N	2000	3.083	0.204	2.606
(RL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-			14,340	# 6× 6× 6× 6× 6× 6× 6× 6× 6× 6× 6× 6× 6×	<u> </u>	-0,204	-1.912	-2,393	-9.204
(RE) (+) 1,712 -5,105 -1,450 -1,451 -			48,372	27.896	ω.	21,984	68,702	7.22.7	6,260
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$.,	ł	5,123	561.5	÷ ,	208	2.715	0.104	1,356
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			-1.680	2,031	• •	10,104	-1.451	-1.891	-6.304
(KE) (+) 60,084 28,000 71,414 23,875 71,416			102,024	77.345	N 0	40,216	113.740	-40.216	14,547
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			60.084	28,000		23,875	71,416	7,381	7,613
(REL) (+) 70,893 37,774 86,900 32,287 86,900 -35,287 86,900 -35,287 86,900 -35,287 86,900 -35,287 86,900 -35,287 86,900 -35,484 -27,789 -27,78		1	-6.803	-7,227	9	-7,381	16.411	-23,723	212
9 (KS16) (+) 70,786 34,896 88,660 30,879 88,660 -3,464 -17,170 -29,937 (-) -7,149 -7,149 -17,170 -29,937	αo	_	70.893	37,174	864	32,287	86,900	137.734	150.014
(-) -7.149 -7.4683 -17.170 -3.464 -17.170 -3.464	6		70,786	34,896		30,879	88,660	3.464	11,250
			-7.149	-7.083	~	-3,464	-17.1/0	754,42-	0)1631-
	-	!				A CANADA CONTRACTOR OF THE CANADA CONTRACTOR	e China de la companya del la companya de la compan		
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7 (RUL) (+) 12.691 -37.28 6 (RUL) (+) -0.562 -5.09 7 (RUR) (+) -0.562 -12.89 8 (RUL) (+) -0.562 -12.89 8 (RUL) (+) -0.562 -12.89 9 (RUL) (+) -0.052 -12.89 12 (RUR) (+) -0.052 -12.89 13 (KS16L) (+) -0.052 -13.99 14 (RU) (+) -0.413 -19.49 15 (RUL) (+) -0.413 -19.49 16 (RU) (+) -0.104 -9.119 17 (RU) (+) -0.104 -9.119 18 (RU) (+) -0.104 -9.119 19 (KS16) (+) -0.104 -12.89 10 (KS16) (+) -0.104 -12.89 11 (RU) (+) -0.104 -12.89 12 (KS16) (+) -0.104 -12.89 13 (KS16) (+) -0.104 -12.89 14 (RU) (+) -0.104 -12.89 15 (RU) (+) -0.104 -12.89 16 (RU) (+) -0.104 -12.89 17 (RU) (+) -0.104 -12.89 18 (RU) (+) -0.104 -12.89 19 (KS16) (+) -0.017 -12.89	286 286 287 759 833 759 759 759 750 750 750 750 750 750 750 750	13.848 13.27 13.27 13.27 13.27 13.37 13.38 1	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	13.848 13.848 13.848 14.65 15.23	2.2.2.1.0.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
(RUL) (+) 1,100	0-W W W 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	2, 2011 2, 2011 2, 2, 221 2, 2, 2, 221 2, 2, 2, 2, 2, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(RUL) (+) 90.116 -148 (RUR) (+) 6.562 -148 (RUR) (+) 5.165 (RU	W. W. C.	25.22 25.22 25.26 25.66 25	3,085 31,085 31,828 3,1828 3,1829 3,1	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	25 25 25 25 25 25 25 25 25 25 25 25 25 2
(RUR) (+) 3,704 (-) -0,165 -12 (-) -0,165 (-) -0,165 (-) -12 (-) -0,176 (-) -12 (-) -1	40 00 00 00 00 00 00 00 00 00 00 00 00 0	26.4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2, 164 2, 164 2, 164 2, 198 2, 198	2, 6, 6, 1 2, 7, 1 2,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(RL1L) (+) 30.163 (RL1R) (+) 12.263 (RL2L) (+) 12.263 (RL1R) (+) 0.562 (RL1R) (+) 0.562 (RL1R) (+) 0.562 (RL1R) (+) 0.562 (RL1R) (+) 0.562 (RL1R) (+) 0.563 (RL1R) (+) 0.643 (RL1R) (+	200000000000000000000000000000000000000	25.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25, 661 2, 539 2, 539 30, 832 10, 832 10, 832 10, 833 10, 833 10, 833 10, 833 10, 833 10, 834 10, 8	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(RLTR) (+) 10.16 (RLZR) (+) 10.562 (RLTR) (+) 0.562 (RLTR) (+) 0.562 (RLTR) (+) 0.562 (RST6L) (+) 0.562 (RST6L) (+) 0.562 (RST6L) (+) 0.562 (RLTR) (+) 0.562 (RST6R) (+) 0.563 (RLTR) (+) 0.563 (RLTR) (+) 0.563 (RLTR) (+) 0.425 (RLTR) (+) 0.309 (RLTR)	20010000000000000000000000000000000000	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(RLZL) (+) 12.263	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20,527 20,527 20,527 20,557 20	30,833 10,333 10,333 13,871 13,871 14,778 17,94 17,178 17,178 17,178 17,178 17,178 17,178 17,178 17,178 17,178 17,178	20 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -
(RL'R) (+) 0,562	10 10 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1	2 2 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	20,654 20,654 20,654 20,654 20,938	1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(RL'R) (+) 67,740 13 (RL'R) (+) 61,986 -13 (KS16L) (+) 61,988 -13 (KS16R) (+) 61,988 -13 (RL'R) (+) 61,988 -13 (RLR) (+) 61,989 -120 (RLR) (+) 62,426 -9 (RLR) (+) 62,426 -9 (RL) (+) 62,426 -9 (RL) (+) 62,426 -9 (RL) (+) 62,426 -9 (RL) (+) 63,436 -9 (RL) (+) 64,378 -129 (KS16) (+) 64,378 -129	1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.01	2.74.7.2 2.77.2.4.2.2.4.5.2.2.4.5.2.2.4.5.2.2.4.5.2.2.2.2	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	45 . 44 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4	20 20 20 20 20 20 20 20 20 20 20 20 20 2
(KS16K) (+) 2,876 -)3, (KS16K) (+) 6,1985 (KS16K) (+) 6,1985 (KS16K) (+) 6,1985 (KS16K) (+) 6,204 (KS1	30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.7.042 4.6.778 7.7.042 7.7.042 7.7.03 7.6.415	22.3.3.2.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.	2 194 4 6 246 4 6 246 4 6 246 2 784 2 784 2 8 490 3 498 3 498 3 498 4 874 4 874 4 874 4 874 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	20,020 20
(KS16L) (+) 61,985 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	2.744 2.776 2.776 2.776 2.769 2.760 2.760 2.760 2.760 2.760 2.760 2.760 2.760 2.760 2.760	22,264, 22,383, 10,44, 13,975 18,827 18,827 18,827 11,203	46, 278 -46, 278 -4, 278 -4, 278 -2, 490 -5, 490 -3, 498 -3, 498	23,383 -2,267 1,440 -0,813 18,827
(RLR) (+) 2,393 2,393 (RLR) (+) 2,393 (RLR) (+) 2,393 (RLR) (+) 2,393 (RLR) (+) 2,309 (RLR) (+	7. 1W 1 1 8 1 W 1 9 1	2 784 6 415 6 415 23,498 7 703 7 877 7 8 836 6 8 193	7 975 7 975	2 784 415 55 490 57 478 7 703	1,440 -0,813 18,827
(RU) (+) 42,425 (RU) (+) 43,425 (RU) (+) 44,425 (RU) (RU) (RU) (RU) (RU) (RU) (RU) (RU)	2	25,490 23,490 1,703 8,77 78,932 1,936 1,936 1,936	18.975 7.975 7.975 0.476 0.476 1.203 3.885	56,490 -23,498 -1,703 -1,877	18,827
(RLR) (+) -0,309 -10, (RLR) (+) -0,309 -10, (RLR) (+) -0,104 -0, (RLR) (+) -0,104 -0, (RLR) (+) -0,104 -0, (RLR) (+) -0,104 -0,1	2.0 8 U.S. 0.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.	76,932 76,932 76,836 -48,836 58,193	1 203 3 885	1,703	240 4
(RU) (+) 93.817 1.2 (RL) (+) -0.727 -16.1 (RL) (+) -44.316 7.2 (RL) (+) -7.0 (H) 70.617 -16.1 (KS16) (+) -0.857 15.0 (KS16) (+) -0.857 11.29 (CS16) (+) -0.617 -129		78,932	3,885		1,203
(RL) (+) (4, 316. 75. 75. 75. 75. 75. 75. 75. 75. 75. 75	2 1 2 4	58,193	144 000	78,932	33,992
(RL1) (+) 70,417 16, (-) -0,857 +150 (KS16) (+) 64,378 +129 (-) -0,817 -129	69	177 476	8,390	58.193	20.030
(KS16) (+) 64,378 11, (-) -0,617 -129		76,936	7,485	76.936	33,001
	85.	49.030	3,080	49,030	24,823
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-	LOAD NAME	38 32	38 - 35	38 - 44	38 - 44	44- 38	82 77	25.12.77
4.5		8,962	-0.563	8.962	-0.625	-4.127	5,273	-4-127
į	(*)	6.860	30	6.860	0.653	2,016	1,241	2.016
İ) 	5.122	1,844	-5,122	1,852	4,047	-0.747	74.047
4	(#) (#)	15.867	806 51	15,867	50.05	142,523	3.063	. 52, 523
8	(RUR) (+)	8,385	008.0	8,385	0,802	2,658	2,156	2,658
	(RL1L) (+)	11.694	15,311	13,695	15, 289	25.574	9,218	25.574
, -		956.	376	656.7	1.898	-13,289	-0.957	-13.289
		150 PM 1	3000	0017 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.891	2.515	0.251	12.00
	(RL2L) (+)	19.523		19,524	13,491	30,850	257 01	30,850
	(RL2R) (+)	2.700	0.1.00	2.700	0.166	0.870	0.4.12	0.870
- [;	-0.926	0.412	-0.926	0.412	-1,328	-0.166	-1,328
o	(#F.T.) (±)	29.644	39,371	29.646	30° 30° 30° 30° 30° 30° 30° 30° 30° 30°	73,928	30,734	73.928
11	(ALIR) (+)	8,883	0.938	88.3	0 941	3,189	2.323	3,189
	(+) (y t	20.053	676.72	20.054	246.2-	78.726	75 074	78 726
:		-15.916	6.901	-15.916	4.463	31,255	3,075	-31,255
3	(KS16R) (+)	6.623	0 8 13	6,623	0,590	1,953	486.1	1.953
7	(+) (+)	31.217	29 620	31.219	28.781	56,424	599 61	56.424
		-8,805	4 700	-8,805	-5.046	-23,674	-7, 182	-23,674
2	(RLR) (+)	6.117	0.416	6,116	0,417	1,701	1,200	10° 40° 40° 40° 40° 40° 40° 40° 40° 40° 4
	(+)	709 77	50.805	009.77	50.830	78.636	34.050	78.636
, ,	Ì	-20,395	-8.677	-20,395	8 743	-49,166	-3.865	-49 166
17	(RL) (+)	37,334	30,036	37,335	29,198	58,124	20,866	50,124
œ	(RL t) (+)	38,527	40.310	38,529	40,308	77,117	33,058	77,117
	Š	24.042	26.673	-24,046	~10.053	-56,832	762 0-	-56,832
6	(KS16) (+)	36.577	35,162	36.578	38,393 -6,811	80.630 -37,244	27,038	37,244
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MO.	LOAD NAME	8-2(T) 44 - 50	A-7(T+%) 50 - 44	9-26 T 3	50 . 56	50 - 56	8-1(T.M)	9-7(T) 56 - 50	
		-5.273	-37,844	026.6		8.	11,391	~7.852	
2	special in the fact of the second			24,630	491 166	•	27,736	-18,471	
343	~~	0.747	2 × × ×	0.980	2,581	1,141	2.896 2.876	2,495	
-	(+) (+)	3.063	11.627	83,538	1,627	90,333	109 265	4,527	
7	(+) (#In)	0.802	2 593	2.156	2,501	3-667	-20.843 4 A97	-36 /98	
^		-2,156	•	-0,802	-12.766	-0.163	1.281	-3.667	
		0.957	3,633 -51 143	26.713	3,633	30.254	46.54	1.4.1. V. 4.1.1.	
2	(RL1R) (+>	0.251	20 4	788	0.810	1,317	1,779	0,051	
ox.	(*) (*)	-0.788		12.028	2.556	10.907	32,370	6.555	
3		-10.447		022.0	-19.549	-0.129	8,484	-10,148	
6.	(RL2R)	0.166	0 -	0,412	0.549	0.557	C 60 0	0.052	
0.	(RL1L) (+)	5,853	13 631	67,583	13,631	126.19	78.984	769.8	
\$ 6	(aC18) (+)	0.941		2.323		2.850	4.885	0.196	
1		-2.323	-12.965	156.0-	-12.964	-0.196	-2,165	-2.850	
1,2	(x\$16L) (+)	3.075	12.001 12.1 XXX	58,872	11,691	60,419	67.584	5.257	
13	(KS16R) (+)	0.590	1,906	1,984	1,906	2,451	4,190	0.120	
	1	-1,984	•	-0.590	-11 119	-0.120	-1,309	-2.451	
7 .		1,000	20,05-	38.740	69189	41.161	14,998	494.7	•
15	(ALR) (+)	0.417	, ,	1,200	1,359	1.874	2,696	0,102	
16	(+) (08)	3.865	14.220	85.694	14,220	94.001	113.962	069.4	
		-34,050	() ()	-3,865	-162,213	-0.707	-22.625	-40,465	1
12	(RL) (+)	865. 4.598	7,549	39,941	7.549	43,035	77,525	8,072 20,072	*16
	(+) (178)	6.794	• ~	69,906	16.672	70.777	83,869	068.8	
	1	-33,058	-150,708	4,531	-150,708	-0.833	-29.880	-32,489	
19	(KS16) (+)	3,665	15.598	60,856	13,398	-0.850	-25.390	-28,475	_
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(אמר)	w	H-Y(T.M) 56 - 62	9-2(7)	H-Y(T.H) 62 - 56	62 - 56	8-7(T.A)	89 - 29 (1)2-8	8-Y(T.B) 68 - 62
(RUL)		11,391	7,852	36.903.	-2,868	36.902	1,107	30,312
(RUL)	3	2.896	4 4	9.581	0,410	9.581 -3.268	0,343	3,491
	€3	109,265	V 3	81,361	46.898	81,365	64,893	182,670
(RUR)	 £3	4.697	2,66	22,145	0.163	22,144	0.269	11,072
(84.11.)	 £3	36.459	7	26.456	14,723	26,458	20,443	61,271
(RL1R)) ± (1.779		8,045	0,051	8+045	38000 0	720"4
(RLZL)		32.370	3-1	22.797	13.788	22,797	14,405	41.423
(RL28)		0.917	າທຸເ	3,566	0.052	3,566	0.091	1.783
(3,,17)] (};	78.027	29,639	53,150	36.858	53,153	47.747	119,678
(RL'R)	 9€	4,885	o:rvi	18,451	0.196	18,451	0,322	9,225
(x\$16L)	()	47.584		54.016	33,714	54.018	44,543	120,990
10000	1	-24 081	\$1.0	-6.417	-3.889	15.778	-1,995	-3,209
(KSTOR)	Ĵ.Ĵ	-1.309	io:	1.879	-2,941	-1.879	-1,988	0,96,0
(85L)	€ [68.829		49.253	28,511	5.255	34,848	102,694
(RLR)	 £3	2.696	c	11,612	0,102	11,611	0.175	5.80¢
(RD)	€3	113,962	404.04	103.506	47,061	103,509	65,162	193,742
(RL)	 E:	71.525	ilm o	60,865	28.614	60,866	35,023	108,500
(86.1)	÷	83.869	อัญเ	71,601	37,054	71.604	690,87	128,903
(KS16)	Q£	71.774	0.30	69.794	33,834	69,797	44.741	128,879
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1 (RUE) (+ (28 456 22 618 2 61	17 × 0 0 0 0 N 0	28,456	3,512	33.432	1.423	53,432
2 (RUL) (+ (7.00 7.00 7.50 7.50 7.50 7.50 7.50 7.50	0000	0 7	, q, , , q	/4/		
6 (RU1) (+ (RU11) (+	1086	000	76,018	The second second	2001-00	21724	200.00
6 (RUL) (+ (RUR) (+ (RULL) (+ (RUR) (+ (RULL) (+ (RUL) (+ (RUR) (+ (R	72.881 33.24 23.24 23.24 25.835 11.08 11.08 11.61 11.932 5.225	0 ~ 0	-0.750	-0.58	1,503	0.322	220.41
8 (RL1R) (+ 8 (RL1R) (+ 9 (RL2R) (+ 10 (RL1R) (+ 2 (KS16R) (+ 4 (RL1) (+ 5 (RLR) (+ 5 (RLR) (+ 6 (RU) (+ 6 (RU) (+ 6 (RU) (+ 6 (RU) (+ 7 (RLR) (+ 7 (22,23 23,23 23,23 23,23 21,03 21,03 21,03 22,23 22,23 22,23	0.505	72,831	12,676	101,965	2, 124	101.964
8 (RL1R) (+ 8 (RL2R) (+ 9 (RL2R) (+ 10 (RL1R) (+ 11 (RL1R) (+ 12 (KS16R) (+ 13 (KS16R) (+ 14 (RLL) (+ 15 (KRLR) (+ 15 (KRL	25.855 25.855 11.08 11.932 11.932 11.611 11.932 11.611		-3,547	-0,745	-7.093	-4.844	-7.093
8 (RL1R) (+ 8 (RL2R) (+ 9 (RL2R) (+ 10 (RL1R) (+ 11 (RL1R) (+ 12 (KS16R) (+ 13 (KRL) (+ 14 (RLL) (+ 15 (KRL) (+ 15	25.855 -1.108 -1.1936 -1.141 -1.411 -	506 0-	25.69	266.0	0000	. x . x . x . x . x . x . x . x . x . x	66,597
8 (RL2L) (+ 9 (RL2R) (+ 10 (RL1R) (+ 11 (RL1R) (+ 12 (KS16R) (+ 13 (KS16R) (+ 14 (RLL) (+ 15 (KRL) (+	11.932 11.932 11.932 11.932 11.611 11.932 11.611	0.233	25,855	4.486	36,317	0.664	36,317
(RLIR) (+ (RLZL) (+ (RLZR) (+ (RLIR) (+ (RLIR) (+ (RLL) (+ (RLL) (+ (RLL) (+ (RLR) (+ (RLR) (+ (RLR) (+ (RLR) (+ (RLR) (+ (RRR) (+ (RRRR) (+ (RRRRR) (+ (RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	110,986 114,11 12,235 12,235 12,235 10,806	987.7-	1 108	-0.233	-2.217	-1,439	-2.217
8 (RL2L) (+ 9 (RL2R) (- 10 (RL1L) (+ 11 (RL1R) (+ 12 (KS16L) (+ 13 (KS16R) (+ 14 (RLL) (+ 15 (RLR) (+	11.932	2 540	250.57	785.0	24.084	00.100	4 608 47 4 7 7 7 8
(RLZR) (+ (RLTL) (+ (RLTR) (+ (RLTR) (+ (RLL) (+	5.225 5.225 1.080	0.441	11.932	2.437	17.514	1.108	17,514
(RLIR) (+ (RLIR)	5.225	-2.437	1.64.1	144.0	-2,823	-1.736	-2,823
0 (RL'R) (+ 1 (RL'R) (+ 2 (KS16L) (+ 3 (KS16R) (+ 5 (RLR) (+ 5 (RLR) (+ 6 (RU) (+	200	0.227	5.225	1,098 9,098	10,451	0.227	10,4%
1 (RLIR) (+ 2 (KS16L) (+ 3 (KS16R) (+ 4 (RLL) (+ 5 (RLR) (+ 5 (RLR) (+ 6 (RU)	0.897	55.395	10.044	79.402	3,059	79 461	
7 (RLIR) (+ (KS16R) (+ (RLL) (C) (RLR) (+ (RLR) (+ (KRLR) -4.268	-10.044	-4.268	-0.897	-8.535	267.5-	8.535	
2 (K\$16L) (+ 3 (K\$16R) (+ 6 (RLL) (- 5 (RLR) (+ 6 (RU) (+	26.965	0.799	596.92	5,665	53,929	0.799	53,929
(KS16R) (+ (RLL) (+ (RLR) (+ (KRLR)	900.67	845	46.020	20.6	60.03		40 030
3 (KS16R) (+ (RLL) (+ 5 (RLR) (+ 6 (RU) (+	-2.607	-7.923	-2,607	548	-5.214	1 10	-5,214
4 (RLR) (+ 5 (RLR) (+ 6 (RU) (+	21.437	699.0	21,437	4.504	42.874	699"0	42,874
(RLR) (+	13,183	400.4	-3.183	-0.669	-6.366	-5.472	-6 366
S (RLR) (+	12.520	10.0	56.50	27.0	15.000	2//6	20,000
6 (RU) C	17,267	0.4.3	17,267	3,628	34,534	0,413	34,535
(RU) 6	1,966	-3.628	1.966	-0.413	-3,932	-3,902	-3.932
	106.179	10 647	106-179	19.672	168,562	27.2	168,551
17 (8L) (+)	55.054	1,087	55.054	10,550	88,365	2,185	88,365
	484.4	-10.550	-4.486	-1,087	-8.971	7.077	-8,971
18 (85.1) (+)	82,360	~~ v	82,360	15,708	133,331	3,000	133,330
10 (8516) (+)	67.466	1.216	42.444	12.528	111.901	2.885	111,901
	30.		000	11,216	625	-9,126	-11.579

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NO	LOAD NAME	15-21		H-Y(T,N)	21 15	N-YCT.M)	21 - 27	R-Y(T.H)	8-2(T). 27 - 21
2		\$ 8	-2.195	11,242	7,128	11.242	-7,128	-36.429	12,061
m			0,231	1.448	0.380	4.10	0,231	1,329	0.380
•		(+) (~)	3.719	30,462	21,349	30,462	0,569	9,879	27,276
5			3,682	2.5	11.595	11.446	0.393	6.529	1000
9			4.414	11.04.0	7.491	11.040	0.178	3.087	9.899
7			6,323	4 629		4,429	0.123	2,040	45.134
æ			0,129	7 746	2,870	7.746	0,129	2,006	3,032
6			0.086	2.504) C	2.504	0.086	1,331	1,670
0.	!		0.667	30,231	17,356	30,281	0,667	11,584	23,989
11			161	in a	0.0	13,390	0,461	7,656	9,136
12			0.418	28.704	15,748	28,704	0.418	7.261	20.045
13	2		0.408	.m ≺		8,595	0.408	6,678	7,552 (
14			0.307	20 2		18,786	0,307	5,093	12.931
15	(RLR)		0,208	0.4		6.933	0,208	3.371	5,804
4	(08)		7.961	41 908		41,908	0,961	16.408	38,871
1.7			515.0	N C		25,719	0,515	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18,735
18	(86.1)		1.127			43.671	1,127	19.239	33,124
10	(KS16) ((±)	3.826	37,099	23,300	37.009	0,826	13,940	27.597
						1000	167463-	4 4 7 9	650.65
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** RAILWA	RAILWAY BRIDGE **		:			J	P-GRIDD PAGE	65
oz.	LOAD NAME	A-Y(T.#)	0-Z(T) 27 - 33	H-Y(T.H)	9-2(_T_) 33 - 27	33 - 39	95 - 55	8-Y(T.B)
4 7 19 19 E 1 1 1 1 1 1		-34,429	9.220	-3.715	-4.620	-3,715	4.620	6.584
2		-90 331	ヘ.	-7.391	-12.617	-7.391	12.617	21.669
m	€.	1.569	20.7	> -	27.0	0.655	0,170	17,50
***************************************	(308)	628.6		22.075	2.766	22.075	17.231	58,638
		259.665	3	-28.713	-17,231	-28,713	-2,766	-14.672
v n	(RUR) (+)	6.529	8,292	8.611	1,909	2007	292	34.807
	(1)	7.0	ວ:	A 800	773.0	7 200	4070. 4	31 07 6
		787.97.	798 0-	0.00	040.41	10,100	240°0	4 5 5 7 1 1 5 5 7 1 1 5 5 7 1 1 1 1 1 1 1
	(9[18)	070 7	2 971	7.601	0.597	2.601	2 021	13 601
	, •	15,305		-6.730	2.971	-6.736	0.597	0 × 0 × 1
8	(RL2L) (+)	2 009		7.736	0.583	7 736	2.816	15.249
.		9 395	1	-6.141	-2,816	-6.141	-0.583	2
0	(RL2R) (+)	1,331	:	2 545	0.414	2.545	1,380	8 672
		5443		-3.736	-1,380	-3,736	-0.414	-2.369
10	(+) (+)	11,584	25	26,495	3,243	26,495	16,599	46,705
		-83,169	1	-33,664	-16,599	-33,664	-3,243	-17,202
Ę	(AL'R) (+)	7,656	2 C	10.310	2,239	10,310	4.0	29,105
	:	7 244	17.440	9,0	10.44	766 71	757.75	2,0 050
12	(4) (3016K)	677 127	, , , , , , , , , , , , , , , , , , ,	070 80	17 777	070 471	10.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	NA - UV
	(+) (8168)	\$2.4.4 \$2.4.4	5.619	C 5 6 8	080	8.950	9.4	25.025
<u>.</u>	(1)	-31.973	1 20.0	-12.343	-5.619	-12,343	80	10.907
7,	(#C) (+)	5,093	13.382	: 11	1.448	14,635	8,866	37,093
			877.	M	-8.866	-15,331	=1.448	-7.760
15	(ALR) (+)		4.351	5,236	10.	5.236	4,351	22,073
	1			•	-4.351	~10,467	-1,011	-5.629
16	(+) (ng)	16.408	31,608	30,686	24.675	30,636	225°52	75.450
	(10)		i i	a N	057 6	10 × 24	13 237	59.145
			•	2.4	-13.217	-25.798	2.459	-13,389
~	(+) (1,78)			(a)	· Un	80.9	24,743	75,810
			'n.	33	-24,743	3.35	-5,481	-29,431
19	(KS16) (+)		23,287	S	4.014	25,176	18.975	060.000
	(÷)		0	-41.292	-16.975	267 0 685	+10.	=<0.0<
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2 (+) 2 (RUL) (+) 4 (RUR) (+) 5 (RUR) (+) 6 (RL(R) (+) 7 (RL(R) (+) 8 (AL2L) (+)	29 - 33 59 - 33 -0.020 -0.478 0.478					へん・トレクリボ		
(RUL) (RUR) (RL1L) (RL1R) (AL2L)	-0.020	1 6:0	39 - 45	45 2 39	1	45 - 51	15 57	
(RUR) (RUR) (RL1L) (RL18)	0.415	0.584	-0.046	-3,830	4,646	-3.830	24.646	
	46.5	M100	00,400	0.660	0.177	0,000	604.0	
	2,766	58.638	2,745	22.114	17,257	22 114	2.745	
	1.909	34,808	1.912	8,607	8,288	8 607	1.912	
	798.0	23.84	0.858	6.911	6,057	6,911	0.858	
	265.0	13.403	0,007	2.690	2,970	2 690	795.0	
	0.583	15.249	0.581	7.745	2,859	7,745	0.587	
(8L2R) (+)	0.414	2000	0.415	2,545	1,380	2,545	0.415	
:	3.243	46,705	10,000	26.581	16.612	26 581	3.219	
	2.239	29, 106	2,241	10,306	8.143	10,306	2,241	
2 (x\$16L) (+)	2.033	656.07	2,834	25, 180	12,851	25,180	2,834	
13 (XS16R) (+)	1.981	25,122	1,405	6,327	6.946	55.50	1,405	
(+) (-) (-) (-)	1.448	37.093	1.439	14.656	3.916	14.656	1,439	
	5,345		-5,486	-15,462	-1,439	-15 462	-8.916	
_	1.011	•••	1.012	5.235	1.0350	V 23V	4.016 0016	
6 (RU) (+)	4.675	~*~	4.657	30.721	25,545.	30,721	4.657	
7 (81) (+)	2.459	۱	2,450	19,890	13,266	19,890	2,450	
8 (4) (+)	20 00 100 1		5,460	36,887	24.755	36,887	5,460	
(+) (×316) (+)	4.014	65,990	4,239	31,507	19.797	31,507	4,239	
			: -	The state of the s		\$20 h		
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	AR RAILWAY BRIDGE W	1					117	P-GRIDD PAGE	-67	
NO.	LOAD NAME	#	M-Y(T+M) 51 45	9-Z(T.) 51 - 45	M-YCT.M>	9-Z(.T.) 51 - 57	84 (T. N)	8-Z(T) 57-51	87. L 63	
1			-34.659	9.246	-34.659	12,121	11.294	-7,188	11.294	`
, m			1,318	0.177	, +	0.397	1.465	0,232		
7	(RUL)] }}}} }	9.792	23,345	9.792	27,371	30,576	0,558	30.576	
5	(RUR))]2:	6.538	6,288	6,538	11,531	11,431	0,394	11,431	
•	(8411)	 C€:	3,060	8.530	3,060	9.936	11.086	0,175	11.086	
2	(RL1R)	:€:	2.043	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,043	4,129	4,423	0.123	4.423)
æ	(גלבר)] (±)	1.992	2,879	1,992	3,043	7.761	0,127	7.761	
6	(RLZR)] []	1,333	1.380	1,333	1,667	2,501	0.086	2,501	
10	. (RL'L)	£	11.481	22,716	11.481	24,085	30.421	0,655	30,421	
4.5	(9) (9)	33	-83.322	3.219	-83,329	-0.655	16.999	78,006	-16.999	
	(43,176	-2.241	-43,176	-0.461	7.618	9 127	-7.618	7
12	(KS16L)	33	10.039	17 387	10,039	19,030	19,087	0 585	19,087	
13	(KS16R)	:€:	4,805	976.9	4,805	7.891	11.474	0,289	11.474	
14	(RLL)	13	5.052	11,409	-110	12,979	18,848	0.302	18,848	
		(-)	-39.198		39.198	-0.302	42718-	-10,718	-8.474	
15	(RLR)	£ĵ	3,376	4 -	3,376	5, 797	4-924-	202 0	6.924	
16	(80)	€3	16,329	40.4	• ∙ • •	38,952	42,007	0 952 23 204	42.007	
17	(RL)	€3	8.428	15.759	11 CO CO	18,776	25,772	0,510	25,772	
18	(RL1)	(±)	19.147	· 3	19:147	33, 189	43,795	1,116	43.795	
	THE PERSON NAMED IN COLUMN	<u> </u>	-126.575	λ. 4.1	-126,575	-1,116	-24,618	-27, 133	-24.618	ĭ
19	(KS16)	£3	14.844	2 7 2 0	14.844	26.922	50,561	0,874 -22,454	50,561	-
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	LOAD WAME	57 - 52	63 - 57	63 - 57	63 - 69	63 - 69	M-Y(T.M) 69 - 63	69 2 (1)
ر د د د د		7,188	33,767.	I I I M	33,767	1,386	28,624	5,547
i Im	(+)	0.397	24.2	0.232	3,175	0.159	1.0 758	0.334
7	(+) (+)	21.464	102,670	. 12 5	102,669	1.973	73,228	12,749
5	(RUR) (+)	11,581	66.516	0,394	66.516	0,595	33,258	6.987 0.505
9	(RL1L) (+)	7.525	36.574	0 175	36.573	0,617	25,982	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
7	(AL1R) (+)	4,129	24.054	0.123	24,055	0.186	12,027	2.527
80	(RL2L) (+)	2.845	17.629	0.127	17.629	1,027	11.973	2,515
٥	(RL2R) (+)	1.667	10.438	0,086	10.438	0,227	5,219	3.096
		980.0-	79 997	1,667	79.996	3.017	55-692	9,955
2.		-0.655	-10.010		-10,010	-4,519	5,005	-1,052
11	(RL'R) (+)	9.127	53,863	112,675	54,863	0.715	26,937	5,658
12	(KS16L) (+)	14,261	266.59		966.59	1,900	48,612	671.6
	Ĭ	-0,585	-8.055		-8,055	-3,765	-4,028	0.846
er.	(KS16R) (+)	1 2 8 4 1 2 8 4 1	1000		160.030	708 V	2,080	4 D
14	(RLL) (+)	10.380	54,203		54.202	1,643	37,955	7,028
		0.305	760 %		26043	2,213	375 25	22010-
51		0.209	13.927		-3.927	. w c	1,96,1-	0,613
16	(au) (+)	33.046	169,186	0.952	169,185	2,568	106,486	19,736
17	(+) (Ta)	16.177	28.695		88.694	2.055	55.201	10.652
-		0.5.0	-9.021	-13,396	-9.021	-7,210	-4,510	-1.036
1 00 1 T	(86.1) (+).	26,556	135,860	- 0	133,859	3,732	52,623	15.613
19	(KS16) (+)	22.153	112.047	0	112.047	2,337	71,637	13,986
	(-)	4)8'0-	0(7.7)	17,194	C17471	1971		
	representational community of the commun	general e la companie después de publicación de la pro-	Company for the control of the contr					
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1	-	LOAU NAME	69 - 75	69 - 75	69 - 52	75 - 69	4 10	4-Z-T-10	10.4.1.10	
Colored Colo			28,624		-0.000	8,480	1 -	8,443	25,451	
Colored Colo		(+)	1,588	• •	000	48 C		0,425	1,583	
(4, 1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1		73.228	• • •	000	19.997	000 0	266.9	33,305	
(41.11) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	5		33,258		0.000	6.987	000	19,934	72,857	
(4.11) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-		-	2,830	. •	000.0-	565 0	000 01	0.748	-3.558	
(41.1) (+) 1.027 0.166 0.100 0.127 1.2 (2.1) (4.	. 1	(46.16)	10.400		000.0-	-0.236	000.0	0.180	3.0°-	
(H.12) (**) (**) (**) (**) (**) (**) (**) (*		(AL1R)	12,027	0.	000	2,527	000	7.097	25.851	
(41.1) (5) (5) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	8		11,973	νo	0.000	2,606	0000	1,098	5.225	
(44.1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4			1	Ņ,	000 0	-0.299	•	-0.227	-1.080	
(RE) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	ው			•	000			2,599	14 44 44 44 44 44 44 44 44 44 44 44 44 4	
(KEL) (*) (*) (*) (*) (*) (*) (*) (*) (*) (*	10				000	, O .		5,665	26,965	
(Keylet) (+) 6-3 402	-				000	5,658	000 0	46 479	702 55	
(KBL) (**) 48,412 0,400 14,4025 0,000 4,845 (**) 6,000 10,845 (**)	-				000	-0.715	000	2,00	-4.958	İ
(RL) (+) 17,256 (RL) (RL) (RL) (RL) (RL) (RL) (RL) (RL)	2.	٠.			000	14,025	000.0	4,843	23,054	
(RLL) (+) 37 500 -6 837 -0 000 -0 535 -0 000 -0 5437 -0 000 -0 5437 -0 000 -0 5437 -0 000 -0 5437 -0 000 -0 5437 -0 000 -0 5438 -0 000 -0 5437 -0 000 -0 000 -0 5437 -0 000 -0 000 -0 5437 -0 000 -0 0	13				000	4,037	000.0	13.085	43, 391	
(RL) (+) 27,555 0,000 9,525 0,000 9,525 (RL) (+) 17,246 0,000 9,525 0,000 9,525 (RL) (+) 17,246 0,000 9,525 0,000 15,225 (RL) (+) 17,246 0,000 15,235 0,000 15,235 (RL) (+) 17,246 0,000 12,335 0,000 15,235 (RL) (+) 17,246 0,000 12,335 0,000 12,335 (RL) (+) 17,245 0,000 12,335 0,000 12,335 (RL) (+) 17,245 0,000 12,335 (RL) (+) 17,245 0,000 12,335 (RL) (RL) (+) 17,245 0,000 12,335 (RL) (RL) (RL) (RL) (RL) (RL) (RL) (RL)		Ĭ			000	-0,437	000	-0.838	3 989	
(RIL) (+) 17.244	1,4	.			000 0	9,729	0000	3,628	17.269	
(RU) (+) 10.00	,,			-	000.0	-0.535	000 0	0.413	-1 964	
(RU) (+) 106,446 1,349 0,000 26,984 0,000 213,22 (4L) (+) 15,220 1,000 213,22 (4L) (+) 25,201 1,000 21,000 21,342 (4L) (+) 25,201 1,000 21,000 21,342 (4L) (+) 25,201 1,000 21,000 21,342 (4L) (+) 25,201 1,000 21,000 21,342 (4L) (+) 25,201 1,000 21,000 21,342 (4L) (+) 25,201 1,000 21,000 21,342 (4L) (+) 25,201 1,000 21,342 (4L) (4L) (4L) (4L) (4L) (4L) (4L) (4L)	2	, ,	-	-			000	0.530	12,523	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	16			, - · ·	0000		0.000	26.931	106.172	
(KE1) (+) 2, 63	17			٦.	0000	17 752	٩.	245.4.6	45.045	1
8 (RL1) (+) 81,623 1,766 0,000 21,899 0,000 $-1,266$ $-0,000$ $-1,256$ $-1,000$ $-1,256$ $-1,000$ $-1,256$ $-1,000$ $-1,256$ $-1,000$ $-1,256$ $-1,000$ $-1,256$ $-1,000$ $-1,256$ -1	-			ç	000	876*0-		-0.943	-4.487	
9 (K616) (+) 71.637 1.283 0.000 18.862 0.000 14.858	18			- v	000	21,899		21,844	82,359	
1,283 1,000 1,283 -0,000 1,283 -0,000 1,283 1,28				Ž,	000	2001		00000	24 7.75	
	-			• •	0.00	-1,283		-1.275	-6.068	
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	LOAD NAME	10 - 4	10 - 16	10 - 16	#-Y(T,M)	16 - 10	M-Y(T.H)	16 - 22
		-3.511	28.451	3.511	33,420	1.422	33.420	-2.197
1	(+).	0.158		٠.	3.066	100	3,066	234617
1	<u>:</u>	-0.322	0	-0.158	-1,500	-0.322	1.500	080
4 (RUL)	€.	765.0	33,305	, -	66.610	765.0	609.99	0,396
		-0.93 (v,	-0.264	25005	-8,369	-2.627	-13.680
C KUK)	E		3.51	16.073	200 - Lui	7.00°	70.00	0.064
6 (RL1L)	:		N	2,530	24,088	0,186	24,088	0,124
•	,		ο.	-0.186	-1.768	-2,805	-1.768	-4.551
7 (RL1K)	£3	452.0	11.05	4.489	20.308	0.626	36,309	0 170
8 (RL2L)		0.227	·!•	1,098	10.451	0,227	10.451	0.086
	į	1.098	-1.080	-0.227	72,161	-1.098	-2,161	-1.670
9 (RL2R)	~ `	0.395	~ -	N C	17 513 200	4 6.	17. 17. 10.00 10.00	0,328
()()()	(+)	0.714	- 0	-	53.930	0.714	53 030	0 444
		-5.665	~ 3	-0.714	-6,801	-7,312	-6,801	-11.638
11 (RL'R)	(±)	1.042	55.394	628.6	79,399		007.62	0.661
	1	6186	<i>*</i> *	270.0	0. X. X.	70,48	-2.510	-11.026
		794.0	ገቢ	4 C	40.1.46	7 V V V	40°100	0.291 275 0_
3 (K\$16R)		0.833	48.384	9.100	65.530	1.945	65.531	1 591
į	Ĭ	-9.100	M)		-7,979	-3.719	-7.979	-9 748
14 (RLL)	€.	0.413			34.539	0.413	34.539	0.210
(010)		7,029	٠.,	•	53.768	20,405	54.65	022.0
	Û	266.9-	- 14		-5.046	3.278	15,046	424.7
16 (8U)	(+)	3,36,2	106.172	19,670	168,547	2,597	168,548	0.96.0
. ,	3	-19,670	O U	-	-12.773	3.610	276.775	-27.405
	:0	0.850	1 3	10.0	46.8-	-7.180	5/6,01	446.864
18 (RL')	€.	1,756	N :	15,544	133,329	3,774	133,330	1,125
	(b)	215, 544	σ.	7.756	1,6.6.7.	-11.801	75.01	-24,065
19 (KS10)		1.275 -13.943	- O:	13,943	111.058	2,582 -9,530	111,057	0.883 -19.320
				The second secon			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
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Column C		LOAD RAME	22 - 16	22 - 16	22 - 28	22 - 28	28 - 22	28 - 22	28 - 34
(GUI) (CO) (CO) (CO) (CO) (CO) (CO) (CO) (CO	<u>-</u> ح		11,224	7,130	11.224	~ 0	-34.453	12.062	-34,453
(cum) (c) 10.252	:		44.0	0.380	277	00	1,321	31,256	1.321
(GLT) (**) 10.4		(RUL)	11,471	11,593	11.471	00	-1.172	11 507	-1.172
(GELT) (**) 20.47 21.334 10.54		٦	-6,285	ι.	-6,285	, ,	-43.733	300	. 73C . 27T
(RELIN) (**) 1, 100.00 (**) 1, 100.0	~	Canas	30,417	٠.	30,417	O	9,808	27,280	9,508
(RELIA) (**) 11,026 7,0124 11,026 0,175 11,026 11,0	9	CRLTLD	4,437	3 M	505,21-	, c	705 48-	-0.564	-84.507
(RELIN) (19) (19) (19) (19) (19) (19) (19) (19	į		1,964	-0.124	-1,964		-15,293	124	1.15 VOV.
(RELL) (**) 2.672 - 0.004 - 0.	~	-	11,026	7,493	11.026		3,065	0000 6	3.065
(RILL) (+) 7,745 2,827 7,725 0,128 1,120 1	20		2,504	1.670	2,507		209-62-	-0.176	-29.607
(RLN) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	į,		-2.673	-0.086	-2,673		-5.44 844	0.086	0.44. 1.44.
(KELR) (+) 13392	o.		7,745	2,827	7,745		1,995	3,032	1.995
(KILR) (+) 30.277 10.355 0.5135 2.5234 20.455 (KILR) (+) 11.455 1.00 25.455 1.	0		13.392	9.136	74.70		-9.397	-0.128	-9,396
(KEILR) (*) 17.355 17.007 17.355 18.35 (KEILR) (*) 17.355 17.0061 17.007 17.355 17.007 17.355 17.007 17.355 17.007 17.355 17.007 17.007 17.355 17.007		Ĭ	-7.599	797 0-	-7.599		-43.211	464 0-	7,704 7,704
(KESTOL) (**) (**) (**) (**) (**) (**) (**) (*	<u>-</u>		30.277	17,355	30,277		11,500	23,988	11.500
(KEL) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	12		11.489	7 900	11 490		-83,157	0,661	-83,157
(KELR) (+) 18,977 14,191 18,977 16,484 64,28			-4.620	0.291	14.620		670**	7 900	4.829
(RL) (+) -13, 377 -10, 391 -13, 301 -13, 303 -0, 591 (RL) (+) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 -0, 591 (RL) (-) -13, 373 (RL) (-) -1	m	~ .	18,997	14,191	18,997	0	10,055	18 970	10.055
(RE) (+) -14,677 -10,510 -1,467 -1,5103 -20,726 -1,5103 (RE) (+) -14,677 -10,510 -1,5103 -20,726 -1,5103 (RE) (+) -14,677 -10,510 -1,5103 -20,726 -1,5103 (RE) (+) -14,677 -10,510 -1,5103 -20,726 -1,5103 (RE) (RE) (+) -14,777 -10,510 -1,5103 -20,726 -1,5103 (RE) (RE) (+) -14,777 -10,510 -1,5103		آ ا	-13,301	165.0	-13,301	راجي	-64,050	-0.591	-64.050
(Kel) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	3	~~	7 M O . 7 I	0 808 0 7 7 7 0	6.941	•	3,393	5.803	3.393
6 (RU) (C) = 4646	~		18.771	10,319	18.771	- 1	0.50	0.210	-20.736
(RE) (+) (+) 4,1888 3,2946 4,1888 0,960 18,378 38,873 (RE) (+) 25,772 10,960 18,259 10,960 (RE) (+) 25,772 10,122 25,772 0,914 (RE) (+) 24,672 10,914 (RE) (+) 24,673 10,122 10,914 (RE) (+) 24,673 10,122 10,914 (RE) (+) 24,673 10,122 10,914 (RE) (+) 24,673 10,122 10,914 (RE) (+) 24,673 10,122 10,914 (RE) (+) 26,484 10,125 10,926 10,926 (RE) (+) 26,484 10,125 10,926 10,926 (RE) (+) 26,484 10,125 10,926 10,926 (RE) (+) 26,484 10,125 10,926 (RE) (+) 26,484 10,125 10,926 (RE) (+) 26,484 10,125 10,926 (RE) (+) 26,484 10,125 10,926 (RE) (+) 26,484 10,125 10,926 (RE) (+) 26,484 10,125 10,926 (RE) (+) 26,484 10,125 10,926 (RE) (+) 26,484 10,125 10,926 (RE) (+) 26,484 10,125 10,926 (RE) (+) 26,484 10,125 10,926 (RE) (+) 26,484 10,125 10,926 (RE) (+) 26,484 10,125 10,926 (RE) (RE) (+) 26,484 10,926 (RE) (RE) (RE) (RE) (RE) (RE) (RE) (RE)		<u>ر</u>	794.8-	-0.305	-8.464			-0.305	-39,003
(RL) (+) 25.712 10.122 25.712 18.453 18.753	٥		1 4 1 00 00 00 1 1 1 1 1 1 1 1 1 1 1 1 1	32,946	41.888	0 1	16.378	38,873	16,378
8 (RL1) (+) 43,600 20,491 43,669 1,125 19,204 51,125 19,20	17		25.712	16.122	25,712	Jo	8,453	18,735	8.453
9 (K\$16) (+) -24.577	×	1	13.101	20,214		٠ĵ٠	-59,739	-0,514	-59,739
(KS16) (+) 30.486 22.091 30.486 0.881 14.684 26.370 (-) -17.921 -22.383 -101.096 -0.881 -0.881	2		-24.577	14 175	45.069	٠,	19,204	W	19.204
	٥	3	30,486	22,091	30.484	٦٠	16.0207	24 970	120,369
			-17,921	-0.881	=17.921	2		0.881	• 0
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PAGE 72				1,923																
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	9-2-6 T 3	4,626	0.175	8,282	17.246	2.968	1 0 0 0 10 0 0 10 0 0	1381	2,850	8,146	16,595	6.950	12,838	4,349	8 914	25,527	13,262	24,742	19,787	
	34 40	-3,714	0.655	8,596	22,090	LU K	6,903	2,546	7.736	10,293	26,553	6,318	25,154	5.232	14,639	30.686	19.871	36.845	31,472	
	9-2(T.) 34 - 28	-12.628	0.413	1,923	2,745	0.601	0.858	0,416	0.000	2.254	3,219	· – 4	2,035	1017	1,439	2 42 10	2,456	30,5	4248	
! -	A-Y(T.M)	-3.714	0.655	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22.090	UI VO	6.903	2.546	7.730	10.293	26,555		. 23 .			× 4			31,472	
1	28 - 34	9.225	0.175	8.282	23,333	2.968	8 526	1.381	2.880	8.146	22,699	6,950	17.873	4,349	11.406	31.614	15,755	30.846	24, 323	
A CONTRACTOR OF THE CONTRACTOR	357		€3	÷	£2	€3	€€	€3	:€3	£3				 £3) (3)	£3) E3	(±)		
** KAIL*AY BRIDGE	LOAD NAME			(RUL)	CRUR)	(8411)	(RL1R)	(SL2L)	(RLZR)	(RL1L)	(RL'R)	(K\$16L)	(KS16R)	(RLL)	(RLR)	(RU)	(RL)	(RL1)	(4816)	
** RAIL*	жо.	4-0	m	*	5	9	7	80	6	10	11	12	13	14	15	16	17	18	19	
				· · · ·	•			•	•											
									-											

Control Cont	(RUR) (+) 1,316 0,446 (-) 4,466 (-)	07 - 97	46 - 52	46 - 52	H-Y(T.8)
(401) (5) 17.4 (6) 17.5 (7.5)	(RUI) (+) 1,116 0,472 (-) 1,116 (-) 1,16 (-) 1	4,629	-3,730	-4.629	547 72-
(640) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	(RUL) (+) -3.277 -0.175 (RUL) (+) -10.429 (RULR) (+) -10.429 (RULR) (+) -10.429 (RULR) (+) -10.429 (RULR) (+) -10.453 (RULR) (+	12,635	-2,422	-12,635	777.06-
(4.11) (+++++++++++++++++++++++++++++++++++	(RUR) (+) 14.748	0.4.7.2	1.057	C C C C C C C C C C C C C C C C C C C	E I
(GR11) (+) (+) (1.00) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(RLIR) (+) 58,720 2,740 2 (RLIR) (+) 14,569 9,751 2 (RLIR) (+) 23,88 9 9,751 2 (RLIR) (+) 23,88 9 9,751 2 (RLIR) (+) 25,253 3,73 3,102 3,103 3,104	8,285	8.615	1.012	27.5 7
(411) (++) -1/4469	(RLIN) (+) 13,383 0,0598 (RLIN) (+) 13,383 0,0598 (RLIN) (+) 21,386 0,0598 (RLIN) (+) 8,675 0,045 (RLIN) (+) 8,675 (RLIN) (+) 8,675 (RLIN) (+) 8,675 (RLIN) (+) 8,675 (RLIN) (+) 8,675 (RLIN) (+) 8,675 (RLIN) (+) 8,675 (RLIN) (+) 8,675 (RLIN) (+) 8,675 (RLIN) (+) 8,675 (RLIN) (+) 8,675 (RLIN) (+) 8,675 (RLIN) (+) 8,675 (R	-1,912	-17,631	-8,285	43.802
(RELIA) (++) 13.33	(RLIR) (+) 13,383 0,598 (RLIR) (+) 21,383 0,598 (RLZR) (+) 21,383 0,415 (RLZR) (+) 21,383 0,415 (RLZR) (+) 23,333 (RLIR) (+) 23,104 (RLIR)	17,245	22.083	2,746	9.811
(RLIN) (+) 13 28 1 0 3 34 4 6 572 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(RLIR) (+) 21.868	2.960	-48,707	-17,245	-84.501
Color Colo	(RLZR) (+) 21.868 0 0.856 (RLZR) (+) 21.868 0 0.415 (RLZR) (+) 22.37 0 0.415 (RLZR) (+) 22.37 0 0.415 (RLZR) (+) 22.37 0 0.210 (RLZR) (+) 22.39 (RLZR) (RLZR) (+) 22.39 (RLZR) (RLZR) (+) 22.39 (RLZR) (RLZR) (+) 22.39 (RLZR) (RLZR) (+) 22.39 (RLZR) (RLZR) (RLZR) (+) 22.39 (RLZR)	1	24012	2000	2,072
(RELIN (**) 0.572 0.473	(RL2L) (+) 84,555 0,155 (RL2L) (+) 1,381 0,415 (RL2R) (+) 1,512,45 0,415 (RL2R) (+) 1,512,45 0,415 (RL1R) (+) 1,512,45 0,415 (RL1R) (+) 1,512,45 (RL2R) (RL2R) (+) 1,512,45 (RL2R) (RL2R) (+) 1,512,45 (RL2R) (RL2R) (+) 1,512,45 (RL2R) (RL2	6,053	6.903	707.7°	-15.309
(KELN) (+) 1,212	(RL'R) (+) = 2.373	-0,858	-9.183	-0.00 -0.00 -0.00	200
(RLIN) (+) 15.25 0.581 1.7.175	(RL'N) (+) 15.245 0.581 (RL'N) (+) (+) 29.105 2.333 (RL'N) (+) (+) 29.105 2.333 (RL'N) (+) 46.696 3.220 2.323 (KS16L) (+) 46.696 3.220 2.323 (KRN) (+) 46.696 3.220 2.323 (RLN) (+) 25.031 1.923 2.019 (RLN) (+) 25.031 1.923 2.019 (RLN) (+) 25.031 1.933 3.220 3.220 (RLN) (+) 25.031 1.933 3.220 3.220 3.220 (RLN) (+) 25.030 3.220 3.220 3.220 (RLN) (+) 25.030 3.22	. 381	2.547	0,415	1 332
(KLI) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	(KS16L) (+) 23,161 -23,33 (RL'R) (+) 46,096 5,220 210 (KS16L) (+) 46,096 10,074 -3 (KS16L) (+) -10,023 -6,093 6,095 10,074 -3 (RLL) (+) -10,023 -6,095 10,072 -2 (RLL) (+) -10,093 -6,095 10,072 -2 (RLL) (+) -10,093 -6,095 10,072 -2 (RLL) (+) -22,039 -10,045 -1 (RL) (+) -23,049 -10,045 -1 (RL) (+) -23,049 -10,045 -1 (RL) (+) -23,049 -10,045 -1 (RL) (+) -23,049 -10,045 -1 (RS16) (+) -23,030 -16,002 -1 (RS16) (+) -23,030 -16,002 -1	-0,415	-3.745	-1,381	-5,446
(KEYLU) (++) 29,105 12.24 116.355 13.5 13.5 13.5 13.5 13.5 13.5 13.5	(RLTR) (+) 29 105 2,242 (RLTR) (+) 46,008 3,220 2,103 (KS16L) (+) 46,008 1,10,074 (KS16L) (+) 25,031 10,074 (KS16R) (+) 40,0923 2,031 1,042 (RLT) (+) 40,0923 2,031 1,042 (RLT) (+) 40,092 3,103 (RLT) (+) 25,038 (KS16) (+) 25,038	0.000	7.735	581	1 995
(KETAL) (+) 4-6,006 -19,210 -19,735 -10,735 -10,735 (KETAL) (+) 4-6,006 -19,210 -19,735 (KETAL) (+) 4-6,006 -19,210 -1	(RL) (+) +0 -12,308 -10,210 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	8 130	200.00	-4.810	-9.396
(K110) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(RL) (+) (+) (46,696 3,220 (52) (45) (45) (45) (45) (45) (45) (45) (45	-2.242	77.0	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2007
(KS16L) (+2) -17,031 1904 835 -3,220 83,637 -3,637 (KS16L) (+2) -10,923 -9,437 -3,637 -3,637 -3,637 (KS16R) (+2) -10,923 -9,437 -3,637 -3,637 -3,637 (KS16R) (+2) -10,923 -9,437 -3,637 -3,637 -3,637 -3,637 (KS16R) (+3) -10,923 -10,	(KS16L) (+) 25.031 -10.074 -3 (KS16L) (+) 25.031 1.983 (KS16R) (+) -10.953 -6.830 (KS16R) (+) 25.058 (KS16R)	16.596	26.54.5	2 220	143,630
(KS16R) (+) -(0.923 -0.93) -(2.75 -1.982 -1.	(KETIO) (*) 25,031 (*) 4,883 (*) 4,893 (*) 4,893 (*) 4,893 (*) 4,983 (*) 4,9	-3,220	-33.657	170	4000
(REL) (+) 40,952 2,019 112,373 4,613 4,623 4,130	(RL) (+) 40.952	5,613	8.955	1,983	287 9
(RTL) (+) -15.100	(RLR) (+) 22.058	-1,983	-12,373	5,613	-31 979
(RLN) (+) -22,058	(RLI) (+) 22.058 1.012 (RLR) (+) 25.659 4.695 1.495 1.12 (RU) (+) 25.468 1.635 1.13 (RL) (+) 59.146 1.13.762 1.13.762 1.13.763 1.13.873	13,354	16,235	2,019	7.212
(RLR) (+) -2,659 -4,658 -4,150 -1,0497 -4,150 -1,0497 -4,150 -1,0497 -4,150 -1,0497 -4,150 -1,0497 -4,150 -1,0497 -4,150 -1,0497 -4,150 -1,0497 -4,150 -1,0497 -4,150 -1,0497 -4,150 -1,0497 -	(RLR) (+) 55.659	-2,019	-28.943	-13,354	-71 .431
(RE) (+) 37.112 4.59 4.638	(RU) (+) 37,112 1,439 1,	0000	5, 239	1.012	3,375
(RU) (+) 53,68	(RU) (+) 5774 -5.349 -1 (RU) (+) 53.468 -19.765 -1 (RL) (+) 53.73 -12.451 -1 (RL) (+) 75.809 -19.764 -2 (RU) (+) 75.809 -20.284 -2 (KS16) (+) 69.284 -2 (CS16) (+) 69.284	8.869	76401	4.350	-20.756
(RL) (+) -25,069 -9,028 -46,338 -46,338 -46,338 (RL) (+) -25,069 -9,028 -46,338 -46,338 -25,031 (RL) (+) -25,069 -9,028 -25,820 -26,458 -66,338 -25,458 (RL) (+) -25,069 -9,028 -25,820 -25,82	(RL) (+) -23,069	-1.439	-15,323	0.90	100.01
(KS16) (+) 25,173 10,045 15,258 15,259 15,358 75,553 15,259 (KU.) (+) 75,800 5,462 25,755 15,259 (KU.) (+) 75,800 5,462 25,755 15,259 (KS16) (+) 75,800 72,045 25,750 75,800 75,8	(RL) (+) 59.171 2.451 15.451 1	25.531	30,703	6,658	16.347
8 (RL') (+) 73,830 10,043 -25,820 12,453 1462 15,490 15,402 15,490 15,402 15,40	8 (RL) (+) 73,373 -10,043 -2,482 -3,482 -3,482 -3,482 -29,389 -20,384 -5,002 -26,030 -16,077 -41	17 210	-46.333	-25.531	-128, 303
9 (K816) (-) -29.890 -9.462 -54.755 -5	9 (KS16) (+) -29,389 -20,284 -55,462 -55,984 -4,002 -55,984 -16,077 -4,002 -4,003 -16,077 -4,003	12,451	-25.820	73,710	8.436
(k816) $(+)$ $(-5, 984)$ $(-1, -25, 9$	9 (K\$16) (+) 65,984 -984 -16,002 -284,030 -16,007 -4	24,735	36,826	5.462	19 148
(-) -26,030 -16,027 -41,316 -18,966 -41,316 -18,966	26,030 -16,027 -4,002	-5,462	-53,392	-24,735	-126.374
		18,966	25,190	4,002	13.896
		700,4-	-41,316	-18,966	-103.410

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Column C	Column C	T-1		9.229	4	12.071		-7.138	11.231	7.138
Column C	Charles Char	,	(+)	277.67	3 r	31.273	٠,	~18,255	27.431	18, 255
Column C	4 (RUI) (**) (**) (**) (**) (**) (**) (**) (*	ה		-0.412	172	0.229	10,582	0.489	747	330
Column C	Colored Colo	4		8,285	SO.	11.609	11.498	0,393	11,498	11,609
Colored Colo	Colored Colo		1	-1.912	-4.5,802	-0.393	-6.302	-11.609	-6.307	-0,393
Column C	Column C	л		-2.746	, ,	27, 279	30 414	20.564	30,414	21,351
California Cal	Colored Colo	9		5,969	•	4,139	877.7	0.123	877.9	0100
California Cal	Colored Colo	***************************************		-0.558	-15,509	-0,123	-1.971	-4.139	-1.971	-0.123
1	(6.21)	-	. .	0.00 0.00 0.00 0.00	3.066	9,899	11,025	0.176	11,025	265.7
10 (RLP)	10 (R ¹ -R) (**) 2.00 2.	89		1.381	1.332	1.672	2,511	0.085	2.511	1.672
1	1	***************************************		-0.415	977.5	-0.085	-2,673	-1.672	-2,673	-0.085
10	11 ((E11) (+) 22 700 (15) (25) (15) (15) (15) (15) (15) (15) (15) (1	Or .		2,860	9.00	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.764	0,128	7.744	2,870
11 (K11) (+) 22,702 11,504 20,460 42,901 0,602 30,202 12,003 11,004 12,003 11,004 12,003 11,004 12,003 11,004 12,003 11,004 12,003 11,004 12,003 11,004 12,003 11,004 12,003 11,004 12,003 11,004 12,003 11,004 12,003 11,004 12,0	11 ((EL'R) (++) 22,702 -15,218 -15,032	10		8,139	7,063	9,145	13,428	0.460	13.428	9,165
11 (KST K1) (**) 25,100 11,504 25,987 10,272 10,662 30,272 11,004 25,987 11,004 25,004 11,004 25,007 11,004	11 (RE-RA) (**) 2.2.700 11,504 22,987 30,272 0,662 30,272 11,073			-2,242	-43.218	-0.460	-8,941	-9.145	-8.941	-0.460
12 ((5764) (*) 5613 7.000 7.00	13 (67] 61 61 62 62 62 62 62 62	- -		22,700	11 504	23,987	30,272	2990	30,272	17,354
13 (KS16R) (+) 17 683	13 (K816k) (+) 17 (867 731/986 -0.040	12		5.4.3	6 685	70060=	2 V 2 S	-17.973	15,033	-0.662
13 ((S168) (+) 17,667 7,212 20,044 29,189 15,277 29,889 14 (NLL) (+) 17,677 20,044 29,189 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,889 15,277 29,899 16,277 29,778 29,	13 (KS16R) (+) 17.667 7.212 20,044 28,697 0,455 0.978 1.0 (45) 0.958 1.0 (45) 0.9	9		-1,983	-31,980	604.0	10.00	7.561	¥14.0	200 V
14 (RL1) (+) - 3,079 - 71,431 - 0,418 - 0,508 - 15,977 - 9,188 - 15,977 - 9,188 - 15,977 - 9,188 - 15,977 - 9,188 - 15,977 - 9,188 - 15,977 - 9,188 - 15,978	14 (RL1) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	13		17.667	7.212	20,044	.00	0,415	28.697	15,747
15 (RID) (+) 1,030	15 (RLR) (+) 1,386 - 20,75 - 13,87 - 13,86 - 13,104 - 13,			-2.019	73.43		ONI N	-15,977	-9.188	-0-415
15 (RLN) (+) 11.346	15 (RLR) (++) 1386	7		1,012	-20,756	20,01	779.71	0.208	556 9 577 7	V 011:
16 (RU) (+) 51.617	16 (RU) (+)	15		11,386	5.062	12,931	18,769	0,305	18,769	10,361
17 (RU) (+) -1.6.58 -1.28.134 -0.557 -18.057 -33.104 -4.8.807 18 (RU) (+) -2.451 -59.756 -0.553 -15.758 -15.758 -15.758 19 (RS10) (+) -2.452 -1.28.374 -1.172 -2.8.974 -27.058 -2.5.758 10 (RS10) (+) -2.5.452 -1.28.374 -1.172 -2.8.974 -27.058 -2.5.758 11 (RS10) (+) -2.5.452 -1.28.374 -1.172 -2.8.974 -27.058 -2.8.974 10 (RS10) (+) -2.5.279 -1.3.894 -1.1.172 -2.8.978 -1.5.838 -2.8.588 10 (RS10) (+) -2.5.279 -1.3.894 -1.1.172 -2.8.978 -1.5.838 11 (RS10) (+) -2.5.279 -1.3.894 -1.5.838 -1.5.838 12 (RS10) (+) -2.5.279 -1.3.894 -1.5.838 13 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 14 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 15 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 16 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 17 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 18 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 19 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 19 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 19 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 10 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 10 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 10 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 10 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 10 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 10 (RS10) (+) -2.5.588 -1.5.838 -1.5.838 10 (RS10) (+) -2.5.588 -1.5.838 10 (RS10) (+) -2.5.588 -1.5.838 10 (RS10) (+) -2.5.588 -1.5.838 10 (RS10) (+) -2.5.588 -1.5.838 10 (RS10) (+) -2.5.588 -1.5.838 10 (RS10) (+) -2.5.588 10 (17 (RL) (+) -128-503	****		VO 4.5.	100.45	-0.505	ο.	-10,682	2,463	-0.305
17 (RL) (+) 15,736	17 (RL) (+) 15,736 8,436 18,742 25,728 0,513 105 11,122 1,103 11,123 1,103 1,103 11	?		4.658	-128,303	256.0-	- 60	-33,104	708,80	0.00
18 (RL') (+) 50.839	18 (RL') (4) 30,839 19,168 31,132 43,700 11,122 25,974 25,1058 25,974 (5) (6) (7) 23,279 25,074 25,1058 25,974 (7) 13,830 25,974 25,1058 25,974 (7) 13,830 25,974 25,1058 25,974 (7) 13,830 25,1058 25	12		15,736	3 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	18.742	10	0.513	25,728	16,173
19 (KS10) (+) -5.462 -126.374 -7.162 -25.974 -27.058 -25.974 (-) -2.002 -105.410 -0.822 -7.5.838 -25.538 -15.838 -15.838 -15.838 -15.838 -15.838 -15.838	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	18		0 0 0 0 C	19 148	50,00°	9,14	10,493	-13,108	-0.515
19 (K516) (+) 23,279 13,896 27,605 37,116 0.822 37,116 (-) -4,002 -105,410 -0,822 -15,838 -23,536 -15,838 (-) -23,536 -15,838	19 (KS16) (+) 23,279 13,896 27,605 -15,838 -23,538 -15,838 -15,838 -15,838	?	ļ	-5,462	-126.374	1,122	3 140	-27,058	425,974	-1,122
		10	<u> </u>	23,279	W 12	27,605	N 4	0,822	37,116	23,307
				300 0	n)	-0.644	AI I	253.558	12,858	220 0-
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Control Cont	-	LVAU NAME	85 - 79	56 1 58	64 - 70	02 - 79	70 - 64	70 - 64	20 - 25
Color Colo	٠,		33.468	-2.205	No to	1.617	28,474	3,515	28.674
(GLZ) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	M			65250	3,068	0.156	1,534	200	1.534
(GLT) (C) 171,000	7			100 m	66.713	0.596	33,356	7,008	33,356
(RET) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	1			798.0	101.927	2,124	72,861	12,672	72,858
(REZE) (**) 35, 190, 190, 190, 190, 190, 190, 190, 190	×	<u> </u>		0.123	24.126	4,840	3,557	2 434	12.557
(REZ) (**) 35, 304 (**) 176 (**) 55, 304 (**) 64, 25, 304 (**) 64, 25, 304 (**) 64, 25, 304 (**) 64, 25, 304 (**) 64, 25, 304 (**) 64, 25, 304 (**) 64, 25, 304 (**) 64, 25, 304 (**) 64, 25, 304 (**) 64, 25, 304 (**) 64, 25, 304 (**) 64, 30	,)		785.4-	-1.774	-2.809	0.887	-0,185	-0.887
(REZ) (+) 10 (+) 10 (+) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	~	.		0.176	36,304	0.664	25,849	4 6885	25,849
(RETRY) (1) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	g)			0.035	10.469	0.227	5.234	1,100	5,234
(A) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	0	(RLZR)	·	0.128	17.511	200.1	11,931	2.436	11 911
(KHILL) (+) 5.4 022				.2.826	-2.822	-1.736	-1.411	-0,442	-1.411
(ALIN) (+) 7.6 588 -10.055 -4.4 489 -4.4 489 -10.055 (ALIN) (-) -6.255 (-) -6	0			0.460	54,022	0.800	27,011	8.678 8.00	27,011
(KS167) (+) (-5, -6, 978) (-1, 102) (-2, 1478) (-1, 102)	11			0.662	79,389	3,060	55,389	10,042	55,389
(RELEADY CO. 19.17.2	1	.	-	0.020	2 2 2 2	683	24 7.75	66000	082 %
(RL) (+) 59,015 0,415 0,016 2,77 4,6105 0,016 (RL) (RL) (RL) (RL) (RL) (RL) (RL) (RL)	7 .	, •		. 6	6.375	2,0	200	0.670	13.12.0
(RELR) (+) 34,594 (-228 3,594 (-237 3,594 (-238 3,594	13			0.413	69,016	2.217	46.023	8,023	46.023
(REN) (*) 53.81	14			0.203	34.594	0.414	17.297	3.634	17.297
(RET) (*) 53,815 0,305 53,816 1,772 37,780 6,921 6,921 (RET) (*) 55,815 0,305 53,816 (RET) (*) 55,805 6,921 6,921 6,921 (RET) (*) 6,039 6,039 6,037 6,039 6,037 6,039 6,037 6,039 6,037 6,039 6,037 6,039 6,037 6,039 6,037 6,039 6,037 6,039 6,037 6,039 6,037 6,039 6,037 6,039 6,		1		-6,229	3,939	ιг,	-1,969	414	-1.969
(RU) (+) 108.039 0.997 136.440 12.72 106.218 19.080 (RU) (+) 108.039 10.997 136.440 12.72 106.218 19.080 (RU) (+) 18.410 0.27.419 12.82 1.089 12.82 11.089 (RU) (+) 13.410 12.82 12.	۲۳.	^		0,305	53,816	1,772	37,780	6,921	37,780
(RL) (+) -12,729 -27,419 -12,729 -13,223 -6,596 -1,	16			0.957	168,640	1.60	106,218	19,680	106,218
(K816) (+) 113,400 15,2	1.			615-22-	-12,791	יונייי	-6,396	1 344	46.396
(KE') (+) 133,410 1-122 133,411 5.860 82,400 15.555 (KS16) (+) 11.965 0.822 111.965 0.822 (KS16) (+) 11.965 0.822 111.965 0.822 (KS16) (+) 11.965 0.822 111.965 0.822 (KS16) (+) 11.965 0.822 (KS16) (KS1				18.4	486.81	7,083	267.4-	080	265 5-
9 (K\$16) (+) 111.965	85			1.122	133,411	3,860	82,400	15,717	82.400
(-) -11, 604 -18, 852 -11, 604 -9, 134 -5, 805 -11, 519	9.			0 832	111 045	7 887	807.74	12 5 5 5	807 29
	:			-18,852	-11,604	-9,134	-5,802	1,219	-5.802
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7.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	(4.17) (4.17) (4.18) (4		3E 48 1001	70 = 76	76 - 70	9-2(T) 76 - 70	3 T 11	8-2(7)	H-YCT.M)	9-2(1)
(RELL) (**)	(1971) (1	- ^		13.515	000-1-	3	-0.000		29.888	
(RELIA) (**) -0.532 -0.000 -0.	Fig. 12 1992 1993	n	(+)	0,156	000.0	21,773	000,0	21,734	72.468	-8.715
(44.1) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(GR12) (C) (C) (GR23) (GR23)	7		-0.322	000.0-	-0.156	-0.000	0,840	-2.183	0.398
(H-11) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	(4.17) (**) (**) (**) (**) (**) (**) (**) (*			-7.008	000.0-	0.596	0000	2.347	11,170	0,270
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(46.11) (**) (**) (**) (**) (**) (**) (**) (^		-12 472	000.0-	19,933	0.000	73,860	181 362	9,100
(REZR) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	(KETA) (**) (KETA	9	 	0.186	0000	2.534	0.001	-0.626	-2,980	-21.227
100 100	(KEZ) (1) (2) (1) (2) (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2		i	-2,534	-0.000	-0,186	000	-0.084	4,038	0,084
(HE28) (+) (+) (100 (-) (-) (-) (-) (-) (-) (-) (-) (-) (-)	(KEZK) (**) 0.027 0.000 0.027 0.000	-		4.485	000	7.097	0000	24,070	626.09	2,007
(KETR) (**) 0.000	Color Colo			0.227	0.000	1,100	0.000	10,190	40.931	-6.754
(RETAIL (**) (**) (**) (**) (**) (**) (**) (**	((41, R) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	0	!	-1,100	000 0-	-0,227	00000	-0,092	867.0-	270.0-
(K516.1) (*) (*) (*) (*) (*) (*) (*) (*) (*) (*	(KELL) (+) 1,800 1,000 1			-2.436	000	795-0-	000	10,526	41,324	7.858
(KET R) (**) - 18.005 - 19.000 - 16.178	(1.18) (1.18)	0		0.800	0.000	5,675	000 0	4 000	-1.655	-8,682
(KS) 6(1) (**) (**) (**) (**) (**) (**) (**) ((KS161) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	-		-5,675	-0.000	008.0-	000	405.00	V V V	0 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
(KST6K) (+) 0,570 0,000 1,570 0,000 1,572 0,000 1,572 0,000 1,672	(KS161) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-			6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	000	16,178	000.0	54.953	118 966	16,436
(RELD) (+) -6,511 -0,000 -0,100 -0,000 -0,10	(KE) (+) -4, 11, 10, 000 -10, 170 -10, 000 -10, 180 -10,		î	0.670	00000	640.0	10001	-0,953	-4.538	-21,043
(RLR) (+) 0.549 0.000 13.730 0.000 1.258 (RLR) (+) 0.444 0.000 1.258 (RLR) (+) 0.652 0.000 1.258 (RLR) (+) 0.652 0.000 1.258 (RLR) (+) 0.652 0.000 1.258 (RRL) (+) 0.662 0.000 1.258 (RRL) (+) 1.344 0.000 1.258 (RRL) (+) 1.344 0.000 1.258 (RRL) (+) 1.344 0.000 1.258 0.000 1.258 (RRL) (+) 1.258 0.000 1.258 0	(KELN) (+) 0,550 0,000 13,530 0,000 5,428 120,420 120,		[-4.511	000	0.670		2/0.0	7.957	0.199
(RLR) (+) 0,414 0,000 -0,349 0,000 1,250 (RLR) (+) 0,414 0,000 1,250 (RLR) (+) 0,685 (RLR) (+)	(RE) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	m m		0.00	0000	13,730	0,000	53,426	120.40	2,120
(RLR) (+) -3.634	(REP.) (+) -3.632 -0.000 -0.1000 -0.100 -0.100 -0.100 -0.100 -0.100 -0.100 -0.100 -0.100 -0.1	1.4		278.75	000	-0.549	-0.001	-0,658	-3 131	-18,459
(RU) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			-3,634	000	0,000	000	1,230	5,856	0.176
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(RL) (+) 1,344 0,000 250 -0,001 0,539 -2,546 (RL) (+) 1,344 0,000 26,941 0,000 0,539 -2,546 (RL) (+) 1,344 0,000 26,941 0,000 0,539 -2,546 (RL) (+) 1,000 26,941 0,000 26,941 0,000 26,941 0,000 0,000 26,941 0,000 2	2		0,675	0000	509.6	000.0	34.596	102 203	-1,230
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(RL) (+) -19.680 -0.000 -0.541 0.000 74.207 19.5.032 (RL) (+) -19.680 0.000 75.207 -0.000 35.205 0.000 15.207 (RL) (+) -10.555 0.000 -0.547 0.000 15.207 0.000 15	16		76.95	0000	0.	-0.001	-0,539	-2,566	15,436
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			-19.680	000	20,941		76,207	193,032	9.371
(RL1) (+) 1.4.5.9	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	۲.	:	1.089	000.0	13,237	000 0	35.826	108:159	10.111
(KS16) (+) -15.77 -0.000 18.242 0.000 56.908 (-) -12.433 -0.000 18.242 0.000 55.098 (-) -12.433 -0.000 -1.219 -0.001 -0.857 (-) -12.433 -0.000 18.242 0.0001 -0.857 (-) -12.433 -0.000 18.242 0.0001 -0.857 (-) -12.433 -0.000 18.242 0.0001 -0.857 (-) -12.433 -0.000 18.242 0.0001 -0.857 (-) -12.433 -0.000 18.242 0.0001 -0.857 (-) -12.433 -0.0001 -12.219 -0.0001 -0.857 (-) -12.433 -0.0001 -12.219 -0.0001 -0.857 (-) -12.433 -0.0001 -0.857 (-) -12.433 -0.0001 -0.857 (-) -12.433 -0.0001 -0.857 (-) -12.433 -0.0001 -0.857 (-) -12.433 -0.0001 -0.857 (-) -12.433 -0.0001 -0.857 (-) -12.433 -0.0001 -0.857 (-) -12.433 -0.0001 -0.857 (-) -12.433 -0.0001 -0.857 (-) -12.433 ($\begin{array}{cccccccccccccccccccccccccccccccccccc$	18		7,000	0000	77640	-0,001	-0,716	-3,406	-16.666
(KS16) (+) (+219 0,000 18,242 0,000 55,098 (-2,011 -0,857 -0,000 55,098 (-2,011 -0,857 -0,000 18,242 0,000 18	(KS16) (+) (+) 1,219 0,000 18,242 0,000 55,098 128,397 (-) -1,219 0,000 55,098 128,397 12,233 0,000 19,827			-15.717	000	238.17	0,00	56,908	128,270	16.760
-12,433 -6,890 -1,219 -0,001 -0,857	-12,433 -6,000 -1,219 -0,001 -6,077 -2,077	5		1,219	0.000	18.242	0.000	55,008	40% &C .	-22,998
			(-)	-12,433	000 0-	-1.219	-0.001	-0.857	-4.077	-20,131
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A. RAII	* RAILWAY BRIDGE *:				1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17	IP-GRIDD PAGE		
NO	LOAD NAM	u	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9-Z(T)	7-Y(T.H)	11, 72, 11, 11, 11, 11, 11, 11, 11, 11, 11, 1	N=Y(T,N)	9-24-7	8=X(T.B) 23 - 17	
-			88	3 787	24, 052	1 102	24.059	764 6	44. 24.5	
-2			72,468	8 715	32,968	4,303	82.968	-5,168	27,383	
 M		£:3	3,406	1.036	1000 P	0.338	9,293	207.0	2.840	
7	(308)	(+)	11.170	2.347	22,340	0,270	22,340	0,165	4,731	
		~;	-1,287	-0.270	-2,573	-2.819	-2.573	-4, 403	-1.789	
ı,	CRURS	£ ()	141,862	-10.168	79,641	65,074	79,636	12.17.5	108,951	
ø	(8111)	£.	4.058	0.852	21.5	980.0	8,115	0.052	1.792	
	(86.18)	33	50 60	482.0	-0,804 25,825	20 500	25 876	025	-0.559	
-		3	-0.931	-2.244	-1,863	-0.725	-1.862	-0.977	-6.503	
හා	(BL2L)	£3	1,799	0.378	3,597	0,092	7.597	0.052	0,923	-
6	(RL2R)	:€	41.324	8,682	22.521	16.433	22.524	13 836	27.075	
		:	-1.635	-7.858	-3.270	-2,366	-3.270	3,291	52.67	
Ċ.	(KL'L)	£3	9.304	355	18,609	0.324	18,609	7 710	718.4	
11	(RL'R)	£	118,966	21,043	51,728	47,848	51,724	36.973	78.695	
] 93	4,538	-16,436	-9.075	27.04.3	57075	-7.742	-27.669	
7	(40 00)	:0	0.946	0 100	-1.892	2.005	11,892	2,066	4.61.	
	(KS16R)		120.440	13,459	52,934	44.651	52.932	53,839	67,384	
7.5	(0)(1)	î (÷	75.35	- 8 - 6U	15,263	136. 1	41 242	020 500	-24.043	١
		: (<u>.</u>	0.58	0.176	-1.679	-1,325	-1,680	-2,031	-1.451	i
3.5	(848)	£3	102,303	15, 436	40,307	34,933	48,354	759.82	583.83	
16	(80)	(±)	193.032	23.574	101.980	65.344	101,977	075.27	113.682	
		(E)	-4.267	-10,439	-8.533	-5,140	-8.533	.7.529	-22 598	
12	(RL)	£Œ	168,159.	16,666	60,09	35,109	60.067	28,761	71,397	. 1
18	(84.1)	(E)	128.270	22,998	70,337	48,172	70,334	37,171	83,612	
		(:)	-6.080.	•0	-12,159	=6.465	-12-159	-11,461	-29,843	
19	(KS16)	£ ()	128,397	20,131 -8,379	68,848 -8,154	44.850	68,846 -8,154	33,960 -6,886	71.600 -25.358	
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Charles Char	NO.	LOAD NAME	23 - 17	Z3 - 29	23 - 29	29 - 23	29 - 23	8-Y(T.M) 29 - 35	29 - 35
(461) (1) (1) (1) (1) (1) (1) (1) (1) (1) (٠. ٥		7 710	11,215	-7.710	-37,346	12,694	-37.346	93.6
(64.11) (1.1	<u></u>	(+)	1.394	2.840	0.493	2,578	1,100	2.578	24,729
(4811) (C) (1914) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A	*	!	3,701	4.731	-1.394	-5.085	-0.961	-5,085	1 197
(GR11) (**) (**) (**) (**) (**) (**) (**) (-0.165	-1.789	3,701	-12,892	0.165	12,392	40. 204
(GR.18) (**) 1.729 (**	'n		36.517	108.951	4,530	11,682	90,118	73.682	83,480
(RELED) (**) 1.102 1.1.102 1.1.122 1.1.122 1.1.102 1.1.122 1.1	40 -		1.329	1.792	250.0	0.807	1,329	-148,524	0.790
(44.24) (1.5			20.02	26.559	-1,329	-4.553	-0,052	-4,553	-0.250
(KUL) (**) 0.562 0.82 0.567 0.557 0.557 (**)	.		1.416	20,00	-10.953	50.782	50.163	1 2 65	26,696
(44.2.8) (4) (4.2.8) (¤3.		295 0	0,923	0.052	0.547	0,562	0,547	0,412
(19. (1) (1) (2) (2) (1) (2) (1) (2) (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	٥		10,118	32,337	Š		10.880	2.567	12.02
Column	10	1	285.92		4414	3	-0,133	257 61-	-0,721
(KILTR) (*) 29,441 72,695 67,411 127,085 67,740 137	,		-0.198	-2.174	2,198		7.877	1 7 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 33
2 (K5161) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	£.		29,411	30.4	200	13.695	042.29	13,695	67,515
3 (KS16R) (+) -2-0.121 -1.315 -2.585 -111.239 -0.563 -0.563 -0.5	12		2.471	4.217	v.O	137,081	7,656	-137-081	-3,597
4 (RU) (+) -2,084 -2,111.238 -112.238 -		į	-0.121	-	-2,471	-11.189	-0,121	411.00	0.589
(RL) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	13	2	260.084	M-14	ທິ	11.747	60,267	11.747	58,842
5 (RR) (+)	77		1.891	in.	YIQ.	1.354	1,891	1,354	1.202
(KRU) (+) -70.236 -11.97 -70.234 -0.207 -70.234 -0.207 -70.234 -0.207 -70.234 -0.207 -70.234 -0.207 -70.234 -0.207	15		21.223	-1.451 -1.451	7 000	-6,304	-0,104	-6.304	-0.416
6 (RU) (+) 40,218 113,682 -46,695 14,265 93,819 14,265 14,1265 93,819 14,265 14,1265 93,819 14,265 14,1265 16,1416 17,1307 17,1307 17,1307 17,1307 17,1307 17,1307 16,1318 17,1307 16,1318 16,			866*2-	14.924		-70.234	-0,307	-70.234	36,727
7 (RL) (+) 23.114 7.597 8.102 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.954 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564 7.572 42.97 7.564	10		40,218	113,682	569.4	14,265	93.819	14,265	85.644
8 (RLT) (+) 32.83	17		23.114	71.397	8,102	7,572	42,934	7.572	39,929
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8		-8,102	-16.425	-22,962	-76,538	0.411	• •	-2.096
9 (K316) (+) 28.554 71.600 57.646 62.736 13.646 62.736 13.646 -122.427 -0.684 -122.427	1		8,911	129.821	132,287	150,724	70,616	ο c	69.846
	<u>ئ</u> م	-	28,554	71.600	S a	~ .	52,738	2	60,803
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(RILL) (**) 2,505 1,122	(GLIN) (CO) (CO) (CO) (CO) (CO) (CO) (CO) (CO		3	2.001		2 004	12,589	21,585	055,0	21.535
(RELIA) (**) 2,5139 2,5100 2,5	(GETT) (**) 2, 2, 550 (**) 2, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	, ,		-3.955	-	3.955	-0.747	0 1 0 0 0 0 0 0 0 0	0.653	6.858
(RELIN) (**) (**) (**) (**) (**) (**) (**) (*	(RELLY) (**) 0.837 0.020 0.033 0.001 0.000	s o		2.660		2,660	2.164	8,380	0.801	8 182
(RLT) (+2) (-2) (-2) (-2) (-2) (-2) (-2) (-2) (-	(Ref. 1) (**) 0.81	ø		70.269		76.1.70	-0.801	-4.528	-2.679	-4.528
(RET) (**) 25.550 -0.759 -0.55	(RET) (**) 2.5.55	•	1	-42.128		-42,128	3.06%	77.00	50,082	36.271
(RLIN) (**) - 10.350	(REST) (**) 15.0			0.83		0.831	0.2.0	3,415	0.250	3.446
(RIZR) (C) (1) (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	(RIZR) (C) (1) 31145 9-250 10-142 10-		!	25.660		-2,539	-0.250	1,4415	0.893	=1.415
(RLR) (**) 0.164 0.165 0.164 0	(RLZR) (*) 0,166 0,166 0,167 0,168 0			=13.165		13.155	2000	11,709	15,306	11,708
(RLTR) (+) 10.33	(K-LR) (**) 10.130	σ 0		0.871		0,871	0.412	2.700	0.166	2 200
(KETA) (+) -10.451 10.4	(RICH (+) -10,133	0	!	40.538		-1,338	-0,166	-0.926	10,40	900
(KELR) (=) -2.007	(KELL) (+) 2, 132	,		110.830		00+830	10.451	19,521	13,488	19,520
(KELN) (+) 73.82 - 73.31 - 70.42 - 73.31 - 70.42 - 70.	(KELN (+) (+) 73.862 - 7.5 33			3,192		7 103	5 224	3,830	-3,152	-3.830
(KE16L) (+) 73.862 3,933 -73.862 35,657 67 705 705 705 705 705 705 705 705 705 70	(KRICK) (+) 73 862 5 93 73 78 862 70 863 7			-7.042		7,042	* OF O	8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4	0.939	80 1
(41.1) (+) (41.1) (+)	Color Colo	,		73,862	· .	73.862	30,667	29.638	79 356	20 626
(KS16R) (5) -6.033 -1.937 -1.935 -1.931 -6.016 0.589 (KS16R) (5) -6.032 -1.937 -1.935 -1.938 -6.016 0.589 (KS16R) (5) -6.033 -1.938 -1.	(KC16R) (+) 70.35	.	-	250.5	o c	-49,378	5,933	-18,716	7,025	-18.717
(RLD) (+) 10.0565	(RLN) (+) 70,965 - 5 101	. !		6,033		1 + 955	1,994	6,616	685,0	6.616
(RLN (+) -30,365 -75 017 -30,95	(REL) (+) -30,3055 -75 (017 -30,955 -108) (-2,104) (-2,10	M		78.667		78 647	26.0.2	-4.626	-2,354	-4.626
(RL) (+) 1.702 1.7	(RL) (+) 1,702 1,502 1,503 1,5			-30,945		-30.965	13.081	15,011	37.789	776.62
(RILR) (**) 56.400 71.406 55.400 19.653 32.341 =1305	(RLF) (**) 5-3.00 7 1-406 5-3.406 1-2.34.1 -13.05 7 1-80 7	√ ≢		1,702		1,702	1.202	6,115	0.416	6.116
(RU) (+) 78,498 19,453 31,230 28,794 (RU) (+) 78,498 19,498 19,453 31,230 28,794 (RU) (+) 78,498 19,	(RU) (-1) - 23,498	5	-	9/8*5	7,202	3,878	917,0-	-2,341	-1.305	2.341
6 (RU) (+) 78,928 34,004 44,655 50,835 77,004 44,655 50,835 77,004 44,655 77,004 44,655 77,004 44,655 77,004 77,00	6 (RU) (+) 78,928 3,869 78,928 34,004 44,655 50,835 77 (RL) (+) 78,828 34,004 14,655 50,835 77 (RL) (+) 77,034 20,855 77,034 20,958 37,034 20,	-	 	23,498	-19,653	004.4001	19,653	31,230	28, 794	31,228
7 (RL) (+) -68,838 -34,004 -68,838 -3,185 -20,	7 (RL) (+) 58.192	9		78.928	3.869	78.928	700 72	20 / 00 / 00 / 00 / 00 / 00 / 00 / 00 /	200 02	28.733
8 (REI) (+) 28.376	8 (RL) (+) 26,978 -20,855 -11,129 -6,332 (RE) (+) 77,054 -20,855 -27,007 -24,026 -27,025 -24,026 -27,025 -24,026 -27,025 -24,026 -27,025 -24,026 -27,025 -24,026 -27,025 -24,026 -27,025 -24,026 -27,025 -24,026 -27,025 -24,026 -27,025 -27,0	-		-48,838	-34,004	-48.838	-3.869	-20,392	6,577	, 44 00 00 00 00 00 00 00 00 00 00 00 00
8 (RL1) (+) 77,054 5,872 77,054 32,996 11,129 40,295 (+) 77,054 6,872 24,026 25,4026 2	8 (RL') (+) 77.054	,		26.192	٠.	59.192	20,855	37,345	29.211	37,344
9 (K516) (+) -56,420 -32,293 -6,420 -6,372 -22,102 4,429 -6,372 -22,102 4,629 -22,102	$\begin{array}{cccccccccccccccccccccccccccccccccccc$!	72.054	, c	27.056	200	-11.129	-6,332	-11,129
9 (K810) (+) 80,621 3,649 80,621 27,007 36,378 38,378 (-) -26,898 -27,007 36,398 3,788 38,378	9 (K316) (+) 80.621 3.669 80,621 27,007 38,563 38,378 (-) -36,998 -27,007 36,598 -2,669 -20,537 -6,763		1	-56,420		~ ທ	24.44	28,215	40,295	38.514
-36,998 -37,007 -36,998 -3,669 -20,537 -6,763	36.998 -27,007 -36.998 -3,669 -20,537 -6,763	σ.	ŝ	80.621		. 00	27,007	74.5.45	78 778	27,200
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Continue Continue			2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	NATION OF THE PROPERTY OF THE	1, 2, 2, 2, 2, 2, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	2 013 2 655 2 655 2 655 2 656 2	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	2,598 -12,799 -12,799 -14,881 -14,89 -1,1681 -1,168	0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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Column C			15.806 116.810	TWE TWENT TO A TAKE TWO PORTS TO A TENTON OF THE PROPERTY OF T	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25.27 25.25 25.25 25.25 26.25 27	7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,788 26,057 26,057 0,413 0,413 10,451
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9 (44.28) (4) 14, 1510 131 350 10, 250		***************************************	14, 310 -2, 825 -2, 9461 -2, 825 -2, 9461 -1, 826 -2, 836 -2,	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 5 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	30,629 30,629 30,629 30,629 30,629 30,634 31,525	12 657 13 694 13 694 13 694 14 695 14 695 15 623 16 623 17 696 17 686 17 686 17 686	10,451
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10 (RL1) (**) 0,941 9,184 2,322 3,184 12,022 12,023 13,044 14,044 13,044 14,044 13,044 14,044	عبد (عبد (عبد (عبد)عبد (عبد (عبد)عبد (عبد)	*******************************	20.0041 30.0041 30.0041 30.00316 30.00316 30.00316 30.00316 30.00316 30.00316 30.00316 30.00316 30.00316 30.00316 30.00316	1	2,322 30,641 1,644 1,646 1,646 1,646 1,755 1,255 1,255 1,200	2 5 5 4 4 4 4 4 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	23, 25, 44, 7, 25, 24, 44, 7, 25, 24, 44, 7, 25, 24, 47, 7, 25, 24, 7, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	12,955 13,955 13,955 2,623 2,6	
1	[# U	39.356 0.326 0.336 34.340 0.437 0.437 29.617 29.617 50.884	1 2 4 4 4 1 1 N C	200 200 200 200 200 200 200 200 200 200	25 5 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5	23,525 -10,816 -10,816 -23,255 -10,417 -10,417 -10,417 -10,417	12,955 13,694 137,694 2,623 2,623 -12,623 -12,623 114 12,570	2,322
12 (((5164) (+) (+) (-) (105 (-) (-) (105 (-) (-) (105 (-) (-) (-) (105 (-) (-) (-) (-) (-) (-) (-) (-) (-) (-)	· (40) [40] [40] [40] [40] [40] [40] [40] [41] [42] [43]	45454545454	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 1.44 1.NU	23.55 23.55 23.55 23.55 25.55	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-23.44 -23.44 -23.44 -23.44 -10.41 -23.44 -10.41 -23.44 -10.41 -1	-137,094 2,623 2,623 -9,114 -120,570	-0.941
12 (K5164) (+) 0.816 2.776 1.434 2.776 0.816 2.776 1.434 1.4	क्या क्या क्या क्या क्या क्या क्या क्या क्या क्या क्या क्या	***********	20 20 20 20 20 20 20 20 20 20 20 20 20 2	144 100	1, 4, 4, 4, 4, 6, 1, 6,	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2,23,46	2,623 -9,114 -9,114 8,586 -120,570	67,516
13 (KS16R) (*) 34,377 4,78 20,816 46,24 21,25 255 7	en len en en en en en		25 25 25 25 25 25 25 25 25 25 25 25 25 2	4 0 4 - 5 0 6	23,392 23,392 23,255 1,200 1,200 18,831	46,241 46,241 11,699 -3,839 56,488 56,488	2,255 -23,392 -23,392 -1,200 7,970	-9 114 8 586 -120 570	1.436
13 (KRL) (*) 3, 43, 44, 78	n. α. α. α. α. α. α. . .	50505050	24,340 -4,953 -1,304 -29,617 -2,700 -2,700 -2,700 -2,884	34 - 50 6	23,392 -2,255 -0,417 18,831	46,241 -44,784 -3,839 -23,501	2,255 23,392 0,417 1,200 7,970	8,586 -120,570 1,362	-0.816
14 (RLL) (+) 0,417 1,207	Tron Gare Gare Gare Gare	*******	29.617 29.617 29.617 50.884	1.00 %	1200	1,699 1,699 23,839 56,488 23,501	0,417	1 262	56,886
15 (RLR) (+) 2, 334 -3, 339 -0, 437 -3, 839 -1, 200 -6, 277 -1	[4-]4-]4-]4-]4-]4-]4-]		29.617 29.617 -4.700 50.884	1.00 0	18,831	56.488 56.488	7,970	1	-2,25>
15 (RLR) (+) 29,617 50,488 16,887 50,488 16,817 17,817 14,279 17,817 14,279 17,818 17,	an ison an an an an an an an	*!*!	29.617 -4.700 50.884	50 6	18,831	56,488	7,970	6 227	207,01
16 (RU) (*) 50,884	[47. [47. [47.]]]]]] [] [] [] [] [] [] [***	50.884			-23,501		6,217	37,147
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			100.00	3 6	-7,970		-18,831	-70,242	-1,680
7 (RL) (+) 3,034 58,187 20,031 58,187 7,580 (+) 20,031 -0,488 (+) 40,293 70,031 -0,408 (+) 40,293 70,031 -0,408 (+) 40,293 70,29	18 19 19		-8-670	0 00	55.440 64.440 64.440	78,917	3,871	14.279	35,643
8 (RL1) (+) -6.04 -27 -2.989 -2.989 -76.468 -76.468 -150.471 -76.468 -150.471 -76.468 -150.471 -76.468 -150.471 -76.468 -150.471 -176.468 -150.471 -176.468 -150.471 -176.468 -150.471 -176.486 -150.471 -176.468 -150.471 -176.481	86 6		30,034	1.0	20,031	58,187	8.387	7.580	38.348
0 (K816) (-1) 49.479 (-2) 32.489 (-26.367 7.487 10.741 (-2) 49.684 (-2) 35.156 (-3) 36.367	0 0 0		6.004	٠.٠	-8,387	-27,339	-20,031	-76,468	-2,097
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5 (+) 2,598 1,101 2,146 18,148 2,744 4 (RUL) (+) 2,598 1,101 2,146 1,394 2,744 5 (RUL) (+) 2,598 1,101 4,692 0,149 2,744 6 (RUL) (+) 1,242 3,641 1,394 2,2874 6 (RUR) (+) 1,485,540 90,121 106,597 4,482 108,597 7 (RUR) (+) 1,485,540 90,122 106,597 4,483 1,788 1,778 10,597 1,778 1,788 1,778 1,788 1,778 1,778 1,788 1,778				10,148 10,499 10,161 10,161 136,52 10,050 10,050	27,348 2,841 2,876 4,692 108,957 108,957	38.148 1,394 -0,499	
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6 (RLIL) (+) -148.540 -0.559 -20,810 -36,522 -20,610 7 (RLIR) (+) -4,499 -0.050 -1,778 -0.050 -1,778 8 (RLIR) (+) -4,499 -0.050 -1,315 -0.550 -0.550 9 (RLIR) (+) -5,26 0.050 -1,315 -0.550 -0.550 9 (RLIR) (+) -5,26 0.051 -0.550 -0.550 10 (RLIR) (+) -1,272 -0.081 -0.554 -0.553 11 (RLIR) (+) -1,272 -0.081 -0.554 -0.831 11 (RLIR) (+) -1,272 -0.194 -0.554 -0.554 -0.554 12 (RLIR) (+) -1,272 -2.560 -2.560 -2.560 12 (RLIR) (+) -1,20 -2.560 -2.560 -2.560 13 (RLIR) (+) -1,20 -2.51 <				-36,522 0,050 -1,315	-20,810	-0.161	-2.548
7 (RLIR) (+) <td></td> <td></td> <td></td> <td>0.050</td> <td></td> <td>4 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4</td> <td>54.000 540.540</td>				0.050		4 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	54.000 540.540
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9 (RL2R) (+) 2.567 12.263 32.337 5,890 32.337 10.881	£0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:	12 0 2 0 4 0 4		0,051	0.916	0,556	3,560
10 (RL'R) (+) 3,047 2,844 4,881 0,194 4,881 1,10		0,40,6		5.890	32,332	10.031	-0.867
11 (RL'R) (+) 13.094		79		-10,881	124.8-	068,8-	3,270
11 (RL'R) (+) 13,694 67,743 81,982 8,713 81,982 12 (KS16L) (+) 2,623 -0,656 -25,072 -29,414 -25,072 13 (KS16R) (+) 8,586 61,987 85,575 -27,546 -15,296 14 (RLL) (+) 13,62 -0,411 -15,296 85,575 15 (RLR) (+) 13,62 -0,411 -15,296 85,575 15 (RLR) (+) 13,62 -0,411 -15,296 85,575 15 (RLR) (+) 13,62 -0,411 -15,296 85,636 15 (RLR) (+) 13,62 -0,411 -15,296 85,636 16 (RLR) (+) 13,62 -0,411 -15,296 85,636 17 (RL) (+) 14,282 -0,307 -14,975 71,378 71,37	£0£0£0£0£0£	79		761.0	4,881	2,844	18,419
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(RLN) (+) -6.237 -6.247 -1.870 -1.447 -1.447	30 € 0€3	9,		-27,546	-15.296	3.259	-4,382
(RLN) (+) 6.217 42.428 68,684 7,276 68,684 (RU) (+) 14,279 93.783 113.649 4,595 113.649 (RU) (+) 14,279 93.783 113.649 4,595 113.649 (RL) (+) 7.580 44,298 71.378 71.378 71.378 71.378 71.378 71.378 71.378 71.378 71.378 71.378 71.378 71.378 71.378 71.378 88.863 88.863 (RL) (RL) (+) 7.66.469 70.699 71.64.22 72.370 71.378 71.3	€0€3	7	7,094	0,101	2,694	1 870	11,593
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(RL) (+) -161.882 -0.721 -22.589 -40.183 -22.589 (RL) (+) -7.580 44.298 71.378 7.378 71.378 7		P . C	14,975	-21,835	-14.975	-7.276	5,136
(RL) (+) 7.580 44,298 71,378 7,377 71,378 7,378		20	113,649	595.4	113,649	40,183	101,778
(RL1) (+) = 76,741 70,587 86,883 8,907 86,863 (KS16) (+) = 150,047 -0,849 -27,831 -32,259 -27,831 (KS16) (+) = 11,208 64,554 88,636 3,458 88,636	(+)	77	71,378	7.377	71.378	23 357	20 072
(+) -150.047 -0.849 -27.831 8.907 88.53 (KS16) (+) -150.08 -64.354 88.634 3.458 88.634		0.5	-16,422	-23,706	-16,422	-7.377	-6.797
(KS16) (+) 11.208 64.354 88,636 3,458 88,636		20	86,863	8,907	86,863	32,259	70.716
	÷			957 2	88.636	10.856	70 655
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Control Cont	(401) (**) (**) (**) (**) (**) (**) (**) (*	S	LOAD NAME	65 - 55	M-Y(T+H)	65 - 71	H-YCT, H)	(1) 2-b	M-Y(I,H)	9-25 13
(GUL) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	(GRIT) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C				- 11			' 1		•
(481) (19) (19) (19) (19) (19) (19) (19) (1	(RELL) (CO.)	- ~		-5,129	52,745	1, 208 327	29,833	3,775	29 8 8 8 4 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	3.775
(RELID. (**) 161 22 113 115 115 115 115 115 115 115 115 115	(GRU) (**) 1,500 (**)	м	•	0.413	65.6	0.342	3,409	1,037	60%	0,402
(RLD) (**) 1-5-014 - 5-5-0	(RELIA) (**) 5-5 (1) 12	4			200 m	0.268	11,056	2,323	11.056	0,268
(#11) (**) 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.0	(64-11) (C) (10-15) (1			47.171	79.662	65,072	181,872	21, 229	181.872	10,182
(RLIN) (1) (2) 11/45 - 1/2 (2) 10/2 (2)	(RETRY (1) (1) (2) (1) (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	4		-5.018	-5,962 X 043	2,028	-2,981	-10,182	-2 981	-21.229
(RELY) (**) 14, 221 22, 38.3 20, 65, 499 60, 983 -5, 755 60, 983 (RELY) (**) 14, 221 22, 38.3 20, 65.4 90 9.2 -5, 712 60, 983 (RELY) (**) 15, 624 10, 624 10, 624 10, 724 11, 725 10, 724 11, 725 11,	(RELR) (**) 14,882 22,843 20,459 60,983 6,775 60,983 (RELR) (**) 14,882 25,843 20,459 60,983 6,775 60,983 (RELR) (**) 14,882 25,843 20,093 21,82 20,983 (RELR) (**) 15,843 25,843 20,093 21,82 20,983 (RELR) (**) 15,843 25,843 20,093 21,843 25,843 20,983 (RELR) (**) 15,843 25,843 20,983 21,843 20,983 21,843 21,8	,	 !	1.454	962.0-	0,937	10.39	480.0-	868,0-	4446.60
(GLES) (CO.)	(RELL) (**) 0.051 2.541 0.051 0.054 0.055	~	•	14.821	22,843	20,499	66,983	6,755	60,983	3,182
(4.18) (4	(HL) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	es.	ľ	0.051	2,561	0.091	1,780	0.374	1,780	0.091
(KILL) (+) 0,194 13,420 0,355 9,210 1,635 1,645 (KILL) (+) 0,194 13,420 0,355 9,210 1,645 1,645 (KILL) (+) 0,194 13,420 0,355 9,210 1,645 1,645 (KILL) (+) 0,194 13,420 1,445 1,645	Color Colo	6		13.072	22.525	15,096	41,325	8.018	41 325	5.780
(RITE) (+) 23,678 (-2,696 (-1,496 (-1), 1935	(Keller) (**) 2,000 1,00		Ĭ	-3.628	-3.270	-2.129	-1,635	-8,780	-1,635	-8.018
(KEL) (**) 3-674 - 52.264 - 47.484 - 18.494 - 18.495 - 19	(KETAL) (**) 3-7, 47, 47, 47, 47, 47, 47, 47, 47, 47, 4	0	<i>ت</i>	4 6 7 8 4 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4	10.420	0,355	9,210	14 A A A A A A A A A A A A A A A A A A A	9,210	0 P
(KS16K) (*) (S00) (KS16K) (*) (S00) (KS16K) (*) (S00) (KS16K)	(KEL) (*) (*) (*) (*) (*) (*) (*) (*) (*) (*	11		36.971	52.294	47.847	118,974	21,045	118,974	16.435
(RLI) (+) 34,689 56,469 4,1820 1,1384 10,201 117,418 10,001 (RLI) (+) 27,084 117,418 10,001 (RLI) (+) 27,094 117,418 10,001 (RLI) (+) 27,094 117,418 10,001 (RLI) (+) 27,094 12,0	(RL) (+) 3,689 -2,766 -1,920 -1,344 -1,012 -1,124 -1,012 -1,124 -1,012 -	12		6.200	14.183	0,291	7,092	1,490	7,092	40.291
(RL) (+) 5,000 50,000 11,418 117,418 110,415 117,418 110,415 117,418 110,415 117,418 110,415 117,418 110,415 117,418 110,415 110,415 117,418 110,415 117,418 1	(RLI) (+) -4,787 -9,487 -1,498 117,418 10,015 117,418 (RLI) (+) -4,787 -9,2197 (RLI) (+) -2,197 (RLI) (RLI) (+) -2,197 (RLI) (RLI) (+) -2,197 (RLI)		Ĭ	-2.858	-2.768	1.820	-1,384	-0,291	1,384	1.490
(RLR) (+) 27.893	(RLR) (+) (-) -2,009 -1,654 -1,311 -0,832 -0,175 -0,832 -0,175 -0,832 -0,175 -0		φ.	14.796	50.469	44.298	117,418	16,015	117,418	7.4.4
(RU) (+) 27.893	(RL) (+) 27.893 48.58 55.995 102,308 (4,772 102,308 (RL) (+) 77.312 101,775 102,308 (RL) (+) 77.312 101,775 102,308 (RL) (+) 77.312 101,775 102,308 (RL) (+) 77.312 101,775 102,408 102,508 (RL) (+) 77.994 59.61	16		0.101	11.594	0.175	5,797	1,218	5,797	0.175
(RL) (+) -5,134 -2,762 -2,567 -10,469 -2,567 (RL) (+) -4,732 10,175 65,339 192,192 -2,552 192,928 -2,522 192,928 -2,522 192,928 -2,522 192,928 -2,522 192,928 -2,522 192,928 -2,522 192,928 -2,522 192,928 -2,522 192,928 -2,522 192,928 -2,522 192,928 -2,522 192,928 -2,522 192,928 -2,522 192,92	(RU) (+)2, 1272, 7622, 56713, 5282, 5672,	15		27.893	48,368	35.595	102,308	14.773	102,303	11.962
(RL) (+) -4,534 107,75 65,339 192,728 23,552 192,492 (RL) (+) -4,534 105,104 106,105 1	(RL) (+) -47,352 192,928 22,552 192,928 (RL) (+) -9,374 -8,219 192,928 23,522 192,928 (RL) (+) -9,374 -8,219 192,928 23,524 193,193 (RL) (+) -9,794 -8,201 128,194 -22,980 128,194 (RL) (+) -7,797 -9,797 -23,394 -124,599 124,197 -23,394 (RL) (+) -3,14,14,22 -10,046 -6,40 -23,394 -124,599 124,599			-5.197	-5.134	-21,762	2.567	-11.962	-2,567	-14.773
(RL) (+) 27,994 59,961 35,770 106,105 15,991 108,105 (-) 27,206 59,961 128,184 22,980 15,137 28,184 (-) 21,864 22,980 15,137 28,184 22,980 15,137 28,184 (-) 21,864 22,980 17,452 25,280 15,137 28,184 (-) 21,889 70,652 44,589 124,509 17,145 17,45 25,599 124,509 17,405 124,509 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	92		-9.374	-8,510	65.03.04.0 81.03.0	192,928	23,552	192,928	10.449
8 (RL) (+) 37,165 70,714 48,201 128,184 22,980 128,184	8 (RL') (*) 37.165 70.714 48.201 128.184 22.980 178.184	17		27.994	59.961	35.770	108,105	15,991	108,105	12,137
9 (KS16) (+) 34,889 70,652 44,589 124,503 124,509 124,	9 (KS16) (+) 34,889 70,840 -5,843 -16,440 -5,843 -1	18		37.165	70.714	48,201	128,184	22,980	128,184	16.790
(-) -7.654 -7.150 -3.575 -11.145 -3.575 -	(=) =7.554 =7.150 =3.575 =11.145 =5.575 ==	0		77.866	70.040	0 4 4 0	126.505	16, 790	124 500	084.22-
				-7.654	-7.150	-3,310	-3.575	-11,145	3,575	-16.277
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		1	is any detail from a special distance of the special special constitution of							
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1	(RELEAST CONTRACTOR CO	6 - 12 12 - 6	12 % T }	N-X(T.R)
(GRIT) (**) 0.000 0 0.1172 0.000 0 0.1282 0.00	(RUL) (**) 0.000 0 0 844 0.000 0 0 0.000 0 0.0		-4.339	19 922
(RIVI) (**) 0.000	(RLI) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-		-9-665	79.994
(411) (1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(RITH) (**) 0.000 7.3 842 0.000 (RITH) (**) 0.000 0.000 0.000 (RITH) (**) 0.000 0.000 0.000 (RITH) (**) 0.000 0.000 0.000 (RITH) (**) 0.000 0.000 0.000 (RITH) (**) 0.000 0.000 0.000 (RITH) (**) 0.000 0.000 0.000 0.000 (RITH) (**) 0.000 0.000 0.000 0.000 (RITH) (**) 0.000 0.00		1,969	2,020
(GE11) (**) (**) (**) (**) (**) (**) (**) ((RLIN) (**) 0,000		% c	979 0
(KETIN) (**) (**) (**) (**) (**) (**) (**) (*	(R11) (++) 0.000 0		1.655	82 228
(44.18) (4.1) (4.100	(RLI) (+) 0.000 24,070 0.000 (RLZ) (RLZ) (+) 0.000 0.000 (RLZ) (RLZ) (+) 0.000 0.000 (RLZ) (RLZ) (+) 0.000 0.000 (RLZ) (RLZ) (+) 0.000 0.000 (RLZ) (RL	-	-17,285	-7.876
(44.21) (4.2) (4.20) (4.24) (4.22) (4	(REZR) (**) 0.000 0.374 0.000 0.374 0.000 0.000 0.374 0.000 0.000 0.374 0.000 0.000 0.374 0.000 0.000 0.374 0.000 0.000 0.374 0.000 0.000 0.374 0.000 0.000 0.374 0.000 0.000 0.374 0.000		0,736	0.202
(RELER) (**) 0.000 0.07% 0.000	(RLZI) (+) 0.000 0.44 0.000 (RLZI) (+) 0.000 0.000 (RLZI) (+) 0.000 0.000 (RLZI) (+) 0.000 0.000 (RLZI) (+) 0.000 0.000 (RLZI) (+) 0.000 0.000 (RLZI) (+) 0.000 0.000 (RLZI) (+) 0.000 0.000 0.000 (RLZI) (+) 0.000 0.000 0.000 (RLZI) (+) 0.000		715.0	29.806
(RIL) (C) (O) (O) (O) (O) (O) (O) (O) (O) (O) (O	(RELAN) (**) 0.000 0.091 0.000 (**) (**) (**) (**) (**) (**) (**) (-6.262	-2.461
(41-R) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(REL) (+) 0,000 0,344 0,000 (REL) (+) 0,000 0,344 0,000 (REL) (+) 0,000 0,344 0,000 (REL) (+) 0,000 0,344 0,000 (REL) (+) 0,000 0,344 0,000 (REL) (+) 0,000 0,000 0,000 (REL) (+) 0,000 0,000 0,000 (REL) (+) 0,000 0,000 0,000 (REL) (+) 0,000 0,000 0,000 (REL) (+) 0,000 0,		0,315	o e
(RILL) (**) 0.000 0.0 335 0.000 0.0 53 0.0 5	(REL) (+) 0.000		0,617	13.027
(K118) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	(KS16) (**) (**) 0.000 54,555 -0.000 (**) (**) (**) 0.000 (**) (**) 0.000 (**) (**) 0.000 (**) (**) 0.000 (**) (**) 0.000 (**) (**) 0.000 (**) (**) 0.000		-2.737	-2.939
(KS161) (+) 0.000	(KST6L) (+) 0.000 1.765 -0.000 1.765 (KST6L) (+) 0.000 1.775 (KST6L) (10.46.1	0.778
(KETOL) (**) 0,000 1,450 1,450 1,138	(KS16R) (+) 0,000 -0,291 -0,000 -0,291 -0,000 -0,291 -0,000 -0,291 -0,000 -0,291 -0,000 -0,291 -0,000 -0,291 -0,000 -0,291 -0,000 -0,291 -0,000 -0,000 -0,291 -0,000 -0,000 -0,291 -0,000 -0,000 -0,291 -0,000 -0,000 -0,291 -0,000 -0,00		2,252	67,311
(RL) (+) 0.000 10.257 0.000 11.11.5 29.93	(RLL) (+) 0,000 50,430 0,000 1		14.161	-10,720
(RTL) (+) -0.000 -0.000 -1.834 -8.728 -1.1314	(RL) (+) 0,000 1,218 0,000 (RL) (+) 0,000 0,000 (RL) (+) 0,000 0,000 (RL) (+) 0,000 0,000 (RL) (+) 0,000 0,000 (RL) (+) 0,000 0,000 (RL) (+) 0,000 0,000 (RL) (+) 0,000 0,000 (RL) (+) 0,000 0,000 (RL) (+) 0,000 0,000 (RL) (+) 0,000 0,000 (RL) (+) 0,000 0,000 (RL) (+) 0,000 0,000 (RL) (+) 0,0		001.0	6,475
(RL) (+) 0,000 0,178 0,000 0,004 0,441 1,004 0,000 0,007 0,441 1,002 0,000 0,007 0,441 1,002 0,000 0,007 0,441 1,002 0,000 0,007 0,441 1,002 0,000 0,0	(RLL) (+) 0,000 1,218 0,000 (RLR) (+) 0,000 1,218 0,000 (RLR) (+) 0,000 1,218 0,000 (RLR) (+) 0,000 1,218 0,000 (RL) (+) 0,000 1,218 0,000 (RL) (+) 0,000 1,218 0,000 (RL) (+) 0,000 1,18 0,000 (RL) (+) 0,0		1,834	52,903
(RL) (+) 0.000 0.0175 0.000 0.	(RL 1) (+) 0,000 32,752 -0,000 (RL 1) (RL 1) 0,000 32,752 -0,000 (RL 1) (RL 1) 0,000 32,752 -0,000 (RL 1) (RL 1) 0,000 33,970 0,000 (RL 1) (RL 1) (RL 1) 0,000 33,970 0,000 (RL 1) (RL 1) (RL 1) (RL 1) 0,000 33,970 0,000 (RL 1) (RL 1) (RL 1) (RL 1) (RL 1) 0,000 33,970 0,000 (RL 1) (RL 1) (RL 1) (RL 1) (RL 1) 0,000 (RL 1) (RL		-11,114	-8.728
(RU) (+) -0.000	(RL) (+) -0.001 -0.39 -0.000 1 -0.39 (RL) (+) -0.000 1 -0		260.0	
(RU) (+) (0.00	(RL) (+) 0,000 70,185 0,000 1	8,999	1,135	42,833
(RL) (+) -0.001 -0.854 -0.000 -1.597 -17.557 -17.577 -	(RL) (+) -0.001 -0.894 -0.000 (RL) (+) -0.000 (RL) (+) -0.000 (RL) (+) -0.000 (RL) (+) -0.000 (RL) (+) -0.000 (RL) (+) -0.000 (RL) (+) -0.000 (RL) (RL) (RL) (RL) (RL) (RL) (RL) (RL)	1.135	\$ 999	-5.401
(KS16) (+) -0.000 -3.970 0.000 -2.966 -10.000 -2.966 (KS16) (+) -0.000 -2.966 -10.000 -2.966 (KS16) (+) -0.000 -2.966 -10.000 -2.966 (KS16) (+) -0.000 -2.966 -10.000 -2.966 (KS16) -2.9	(RS16) (2) -0.000 (2) (3.970 (3.000 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	3.697	5.69%	82.924
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(KS16) (+) (-) 0,000 56,890 0,000 1,000 (KS16) (-) -0,001 -1,118 -0,000 (-) (-) 0,000 (-) (-) 0,000 (-) (-) 0,000 (-) (-) 0,000 (-) (-) 0,000 (-) (-) 0,000 (-) (-) 0,000 (-) (-) 0,000 (-) (-) 0,000 (-) (-) 0,000 (-) (-) 0,000 (-) (-) 0,000 (-) (-) 0,000 (-	.095	2,186	43.294
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(KS16) (+) -0.001 -1.118 -0.000 -0.00	186	-9,095	-10.407
11,274 53,377 3,222 -15,355 -11,214 53,227 -11,214 53,227 -11,214	21,920 -0,100	•	2,876	0.000 as 0.0000 as 0.000 as 0.000 as 0.000 as 0.000 as 0.000 as 0.000 as 0.0000 as 0.000 as 0
2,52,5			3,222	53,377
			-11,214	-15,335

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3-102

Column C		LOAD NAME		12 - 18	12	18 - 12	18 - 24	18 - 24	24 - 18	24 - 18
(#11) (**) (**) (**) (**) (**) (**) (**) (₩.N			4.339	1.31	3,755	41,312	-1,452	15,134	275.6
(RELIN (**) 17.202 11.5	м			1,969		3,142	12,071	2,488	9.823	3, 194
(RUI) (CO) (CO) (CO) (CO) (CO) (CO) (CO) (CO				0.136	1.292	2.437	1,292	4.136	2.077	0,139
(GL11) (**) (**) (**) (**) (**) (**) (**) (,			2,042	-19,443	-0.136	-19.443	-0,139	-3.067	-3.523
(KELT) (**) 0.402 7.010 0.402 1.0209 (KELT) (**) 0.402 7.0109 0.402 1.0209 (KELT) (**) 0.402 7.0109 0.402 1.0209 (KELT) (**) 0.402 7.0109 0.402 1.0209 (KELT) (**) 0.402 7.0109 0.402 1.0209 (KELT) (**) 0.402 7.0109	n,		<u>ب</u>	11.655	-15.752	-20.706	15.752	0,893	31,569	27.955
(RLIR) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	40			0,042	404.0	0.815	70,40	1,373	699 0	0.043
(REZL) (1) (1) (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2				047.0	∿- ວ	2,042	-7.010	-0.043	-1.069	-1,250
(KRZR) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	-			0.00	` `	976-9-	270.44	111 025	42.009	9,997
(KLZR) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	∞		•	0.054	0.518	0.315	0.518	0,490	0,780	0.033
(K11) (1) (1) (1) (1) (1) (1) (1) (1) (1)				70.57	1	650.02	3,003	-0.033	-0.670	0.65.0-
(KRLN) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	'n	ب د		-0.617	๐๛	72.747	26.034	892.0	0 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7 5 5 C
(KELN) (+) (+) 14, 624 1, 13, 625 1, 14, 627 1, 14, 627 1, 15, 640 1, 16, 17, 640 1, 17, 64	10			0.163		2.097	1,556	3,582	2,502	0.163
(KELT) (**) (**) 17,121 13,622 12,000 10,949 11,048 12,120 (**) (**) 17,121 13,622 12,000 10,949 12,120 (**) 17,121 13,622 12,000 10,949 12,120 (**) 17,121 13,622 12,622 12			,	-1.624	∵n[•	-0.163	-15.660	-0.163	-3.596	-2.852
(KS16L) (C) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S	t- -			14.141	4.4-	2,252	134,622	1.048	44,500	21,707
3 (KS16R) (*) 11114 11314 11315 110 11324 110 11324 1102 11324 1103 1103 1103 1103 1103 1103 1103 110	12	•	-	0,100		1,666	0.949	2.895	1.526	0.305
(RLD) (+) 11,114, 105,605 11,834 105,805 0,914 25,1664 4				-1.388	M	-0.100	-13,214	-0,102	3.086	-2,463
4 (RLN (+) 0.077 0.072 1.1.24 0.072 1.1.64 1.1.29 1	13		~ -	11.114	~~	1,834	105,805	0.914	21,684	18,157
Second Color	-		,	1000	~1C	425.05	95,00	-21.(84	-15,104	-0.914
Start Star	•		. ~	1,052	-10.013	-0.00-	10.013	400.01	1,469	0.070
6 (RU) (+) 1,421	15			8 999	8	1,135	85,666	0,547	18,549	14.109
Color Colo		-		-1.135	0.	-9.683	-10.801	-15,137	-11.068	-0,547
7 (RL) (+) 2,095 86 588 2,265 86,588 12,470 12,407 (+) 14,304 134 134 134 134 134 134 134 134 134 13	0	i	÷ •	13.697	へい	3 C	165,847	53,029	133,646	28.094
8 (RL1) (+) 14,104	17			9,095	. •		86,588	2,410	19,978	14,185
9 (KS16) (+) 14.204 156.410		-		2,160	~	-3,780	50,814	-15,213	-12,807	-2.288
9 (K516) (+) 11.214 106.755 -15.500 106.755 -21.886 -23.210 -15.22	9			-3.876	O C	15,410	136.900	28,036	24.796	21.070
-5. Kec -50.677 -21.886 -15.250	19		~.	11.214	. •	3,500	106,755	3,809	23,210	18,259
				-3, 255	- 21 i	-13,628	-30,671	-21,886	~18,250	-3.377
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	} ; ;			1			THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON OF THE PERS		****	

19.13	ć			(H. 1) Y.H.	0-1/2 ·	CE . L. L. C.	("I") Z. 6	CE STATE		74-131-4	
(GUL) (1) 2	*O*	LOAD NAME		nc - +2		.		30 - 36	oc = 0c	50 - 30	
(GUL) (C) 2, 52 2 3 104 1 110	4- د			15,134	3 0	-49,575	17,642	-49.575	14,500	-1.968	
(4011) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	n		€.	9.823	90 ~	3,106	5.899	301.8	5,682	8 649	
((FLZ)) ((*) 11,000 ((*) 11,00	7	:	l C£:	2.077) M) (14,096	0.139	14,096	0.462	6797	
(4-11) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	5		j j£	31.569	0.893	17,154	27,955	17,154	18,276	20,250	-
(41.1) (1.1)		į	€	-14.290	1.250	4.898	0.893	4.898	5.266	46.349	
(RELD. (**) 12.000 0.027 5.561 0.000	,	;	Û.	-1.069	-0.043	-0,553	-1.250	-0,553	1,015	0.849	1
(RELR) (*) (*) (*) (*) (*) (*) (*) (*) (*) (*	_		£ĵ	12.069	9.279	5,361	9,497 -0,279	5,361	6,604 -1,646	6,328	
(KELR) (+) 6,480	∞		33	0.780	:O &	1,664	0,033	1,664	0.113	1.033	
(41.1) (4.2) 2.502 2.503	6		3	6.480	, 0	3,559	4,112	3,559	3,233	6,368	
(KS16R) (+) 34,586		-	Û3	2 502	2.852	13,095	-0.268	13,095	-1.072	5,451	
(KR161) (+) 154,566 11048 20114 21,00			J	-3.596	-0,163	-2,075	-2.852	22,075	-2,637	-3.246	
C(ST(ST(ST) (*)) C(ST(ST) T) T) (*)) C(ST(ST(ST(ST) (*)) C(ST(ST(ST(ST) (*)) C(ST(ST(ST(ST(ST) (*)) C(ST(ST(ST(ST(ST(ST) (*)) C(ST(ST(ST(ST(ST(ST(ST(ST(ST(ST(ST(ST(ST(11		Ĵ.	34,586	A. 4.	20,114	21,707	20,114	18,647	24,280	
3 (KS16R) (*) 21,684 0,144 17,412 12,522 4 (RL) (*) 13,144 18,157 7,484 7,1484<	12	}	 (£:	1,526		11.817	0,102	11.817	0,340	4.670	
4 (RLL) (c) 1544 -18,137 -73,484 -0,074 -23,424 -5,400 -1,425 -1,	1.4		: ::	21,684	0.914		18,157	17.412	12.220	21,122	
4 (RLL) (+) 1,429 1,741 6,562 0,070 6,562 0,070 6,562 0,025 6,000 1,525 (RLL) (+) 1,529 1,549 1,	.		0	-15,164	-18.157	-	-0.914	-23.484	-5,400	-31,392	
\$ (RIN) (*) 18,559	7		£ĵ	1,429	~ 0	6.562	0.076	6.562	0.253	2,795	
6. (RU) (+) 33,406 4,410 51,416 4,41	15		(€:	18,549			14,109	8,920	9,837	12,696	
7 (RL) (+) 19.978	16.)] (1) €	33.646	1 4		28,094	31,250	18,738	542.42	
(KS16) (+) -12.607 -16.188 -59.685 -49.685 -49.185 -5.187 (-) -12.607 -103.23 -5.187 (-) -24.189 (-) -				12,357	~;'`		14-185	103,348	10.095	15,489	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	· [:0	-12.807	14.185		2.288	-49,685	4.173	-28,716	
(xsib) (+) 23,210 -18,259 -24,785 -3,377 -24,285 (7,560 -18,259 -74,785 -3,377 -24,285 (7,560 -18,259 -74,785 -3,377 -24,285 (7,560 -18,259 -74,785 -3,377 -24,285 (7,560 -18,259 -74,785 -3,377 -24,285 (7,560 -18,259 -74,785 -3,377 -24,285 (7,560 -18,259 -74,785 -3,377 -24,285 (7,560 -18,259 -24,285 -24,285 (7,560 -18,259 -24,285 -24,285 (7,560 -18,259 -24,285 -24,285 (7,560 -18,289 -24,289 (7,560 -18,289 -24,289 (7,560 -18,289 -18,289 (7,560 -18,289 -18,289 (7,560 -18,289 -18,289 (7,560 -18,289 -18,289 (7,560 -18,289 -18,289 (7,560 -18,289 -18,289 (7,560 -18,289 -18,289 (7,560 -18,289 -18,289 (7,560 -18,289 -18,289 (7,560 -18,289 -18,289 (7,560 -18,	8		£ĵ	37.088			21,870	33,902	19 189	29,730	
	19	Ì	€1	23,210	-		18.259	29.229	12,560	25.792	
			j	-18.250	-18.257	44 :	7)5.5	-(4,1(8)	0697	-222422	
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		ed to a second and the second		The second secon							
THE PROPERTY OF THE PROPERTY O		L 350 830 51 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	erianist statement, and the second section of the second							
		9-17 to 1 page 10 to 10		mayan ya 1964 ishin da a yana maga papanin baran . na maga 1964							

2.596 12.137 0.65 2.700 10.336 2.700 10.336 2.700 10.336 3.414 2.334 2.705 2.642 -12.539 -0.43 3.444 -2.334 -0.43 3.444 -2.334 -0.43 3.444 -2.334 -0.43 3.444 -2.334 -0.43 3.444 -2.234 -0.43 3.444 -2.234 -0.43 3.444 -2.234 -0.43 3.444 -2.234 -0.43 3.444 -2.234 -0.43 3.445 -2.234 -0.43 3.445 -2.234 -0.43 3.446 -2.234 -0.43 3.447 -2.234 -0.43 3.447 -2.234 -0.43 3.448 -2.234 -0.43 3.448 -2.234 -0.43 3.449 -2.234 -0.234 3.450 -2.248 3.460 -2.248 3.460 -0.488 3.460 -0	(HILD) (C) 119.00 (C)	,	LOAD NAME	36 - 30	36 - 42	9-z(I)	42 - 36	6-Z(I)	M-Y(T.H)	2 2 2 2
(Rull) (**) 13,872	(GRU) (C) 13.00	ŗ., (-6.952	l°.	8	12,117	, c		
(GETT) (**) 1,000	(RUIT) (**) 1.002	7	(4)	-13.907	-8.314	. •	23,860	10.591	23.860	20 C
(Rel 1) (1) (1) (2) 2,484 (2) (3,524 (2) 2,534 (2) 2,544 (2) (3,544 (2) 2,534 (2) 2,544 (2) (3,544 (2) 2,544 (2) 2,544 (2) 2,544 (2) (3,544 (2) 2,544 (2) 2,544 (2) (3,544 (2) 2,544 (2) 2,544 (2) 2,544 (2) (3,544 (2) 2,544 (2) 2,544 (2) 2,544 (2) 2,544 (2) (3,544 (2) 2,544 (2) 2,544 (2) 2,544 (2) 2,544 (2) (3,544 (2) 2,544 (2)	(641) (4) 2.844 2.12.334 2.12.334 1.12.334 (1.12.334 1.12.334 1.12.334 (1.12.334 1.12.334 1.12.334 1.12.334 (1.12.334 1.12.334 1.12.334 (1.12.334 1.12.334 1.12.334 1.12.334 (1.12.334 1.12.334 1.12.334 1.12.334 (1.12.334 1.12.334 1.12.334 1.12.334 (1.12.334 1.12.334 1.12.334 1.12.334 (1.12.334 1.12.334 1.12.334 1.12.334 1.12.334 (1.12.334 1.12.334 1.12.334 1.12.334 1.12.334 (1.12.334 1.12.334 1.12.334 1.12.334 1.12.334 (1.12.334 1.12.334 1.12.334 1.12.334 1.12.334 1.12.334 1.12.334 (1.12.334 1.		-	3,199	420°2-	٠,	10,339	2,700	10,338	2,702
(GR11) (**) (**) (**) (**) (**) (**) (**) ((RELL) (**) 18 226	*	•	2,864	679.7	0,462	2,334	3,414	2.334	547.5
Column C	(GLT) (+) 10.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0	÷		5.266	70.25	٠,٠	-12,539	-0.462	-12,539	-0.445
(H1N) (++) (++) (++) (++) (++) (++) (++) (+	(RELL) (**) 1.755		i	-13.276	675.94-	; ;	120.500	5,266	74.163	5.264
(REZN) (**) 1.014 0.014	(RELY) (**) 10.00	ø.		1,015	7	7	0,729	1.125	0.720	-24,319
(RLZR) (**) 6.606	(RLZR) (C) (C) (G) (G) (G) (G) (G) (G) (G) (G) (G) (G	7		979 -	3.5	T/	769.690	-0.144	069 4-	-0.139
(REZN) (**) 0.440 113 0.440 1140 12.440 1.	(RLT) (*) 0.410 0.123 0.410 0.13 0.410 0.13 0.410 0.13 0.410 0.140			6.604	, N	_ • d	19.255	1,646	29,245	1.645
(RH-IR) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(RELIN (*) 1.012 2.013 2	ಐ		075.0	1		0.619	0,440	0.619	0.4.0
(KELL) (+) 2.533 9.557 10.52 20.277 20.277 20.277 (RULL) (+) 2.543 9.557 10.52 20.277 20.277 (RULL) (+) 2.543 9.557 10.52 20.277	(KILL) (+) 2.523 5.52 5.52 5.52 5.52 5.52 5.52 5.5	٥		1.072	N	0,440	2,680	-0.113	-2.680	-0.111
(KFIL) (*) 2,687 5,546 -2,687 -10,055	(RILID (**) 1.75 2.487 2.454 0.527 10.022 0.527 10.022 (RILID (**) 1.75 2.754 10.022 10.022 (RILID (**) 1.75 2.754 10.022 (RIL		-	-3.233	-9.507	-1.072	-6.255	1,072	20,717	1,072
(Keller) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(KISTOL (*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	5		2,687	A, L	0.542	2,736	3,347	2,735	3.354
(KS16L) (C) 18 647 90 020 - 51,705 - 51,705 - 50,705 - 51,705 - 50,705 - 51,705 - 50,705 - 51,705 - 50,705 - 51,705 - 50,705 - 51,705 - 50	(KS16R) (**) 18 4647 50 070 - 6176 24,704 04	11		6.175	24.280	18 6.7	-10.062	-0.542	-10.062	-0.522
(RLL) (+) 2,271	(RLD) (**) 2,400 1,907 2,209 2,402 2,407 2,407 (**) 1,907 (**) 1,227 2,209 1,207 2,4			-13.647	50.020	6,175	-34.705	52L+0 52L*0	64.374	6.173
(RIL) (+) -12.20	(RIL) (*) -16,270 -21,172 12,129 15,483 55,483 55,483 (RIL) (*) -16,270 -20,258 -15,070 -20,558 (RIL) (*) -16,270 -20,558 -15,070 -20,558 (RIL) (*) -16,270 -20,558 -15,070 -20,558 (RIL) (*) -16,270 -20,558 -15,070 -20,558 (RIL) (*) -16,270 -20,578 -16,470 -20,578 (RIL) (*) -16,270 -20,578 -16,470 -20,578 (RIL) (*) -16,270 -20,478 7.5		2 291	0.4.4	0,340	2.442	2.677	2.442	2.378	
(RL) (+) -12,20 -31,30 -30,550 -15,00 -15,20 -15,00 -15,20 -15,00 -15,20 -15,00 -15,20 -15,00 -15,20 -15,00 -15,20 -15,00 -15,20 -15,00 -15,20	(RLL) (+) -12,220 -31,352 -15,000 -30,556 (RLL) (+) -12,220 -31,352 -15,000 -30,556 (RLL) (+) -14,55 -15,000 -30,556 (RLL) (+) -2,778 -15,500 -30,556 (RLL) (-) -2,778 -15,500 -3,778 -15,	13		2.400	21 122	2 291	-8.627	0,340	-8,627	-0.425
(RL) (+) 1,455 2,793 0,258 1,346 1,3	(RL) (+) 1,455 1,756 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,349 1,556 1,569 1,5			-12,220	-31,302	077-5-	100 m	5,400	55,483	3,869
(RLR) (+) -0.258	(RU) (+) 2,78 12,596 -1,575 -1,555 -1,556 -0,258 -1,575 (RU) (+) 2,718 -1,575 -1,596 -1,596 (RU) (+) 8,130 -1,575 (RU) (+) 8,130 -1,575 (RU) (+) 8,130 -1,575 (RU) (+) 8,130 -1,575 (RU) (+) 8,130 -1,575 (RU) (+) 8,130 -1,575 (RU) (+) 8,130 -1,575 (RU) (+) 8,130 -1,575 (RU) (+) 8,130 -1,575 (RU) (RU) (+) 8,130 -1,575 (RU) (RU) (RU) (RU) (RU) (RU) (RU) (RU)	·±		1,455	2,793	0.258	1.349	1.546	-30.550	-18.762
(RU) (+) 6,172 -27,148 -15,505 -10,646 -5,505 (RU) (+) 8,130 -27,149 -10,646 -5,505 (RU) (+) 8,130 -27,149 -10,646 -5,505 (RU) (+) 8,130 -27,149 -10,095 -10,496 -10,4	(RU) (+) -9, 637 -17, 94 -17, 18, 18, 18 -15, 18, 18 -17, 18, 18, 18 -17, 18, 18, 18 -17, 18, 18, 18 -18, 18, 18 -18, 18, 18 -18, 18, 18 -18, 18, 18 -18, 18, 18 -18, 18, 18 -18, 18, 18 -18, 18, 18 -18, 18, 18 -18, 18, 18 -18, 18, 18 -18, 18, 18 -18, 18, 18, 18, 18, 18, 18, 18, 18, 18,	15		25.8	525	11,455	-7,369	-0.258	-7,369	-0.250
(RU) (+) 8 130 2.8899 18,736 76,498 8,681 76,498 (RL) (+) 4,173 2,200 21,330 76,498 71,340 72,179 72,139 72,179 72,139 72,179 72,139 72,179 72,139 72,179 72,139 72,179 72,139 72,179 72,139 72,179 72,109 73,1310 72,109 73,1310 72,109 73,1310 72,109 73,1310 72,109 73,1310 72,109 73,1310 72,109 73,1310 73,139 72,109 73,139 73	(RU) (+) 8,130 24,899 18,738 76,498 28,081 76,498 (RL) (+) 6,173 -26,173 -22,1779 -2	.		-9.837	-27.141	9.837	49,962	2,718	296*67	2,717
(RL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(RL) (+) 4,123 -22,129 -22,139 -22,179 -42,139 (RL) (+) 4,124 -22,129 -22,139 -22,139 (RL) (+) 4,124 -22,139 -22,139 -22,139 (RL) (+) 10,095 -22,139 -22,139 -22,139 (RL) (+) 8,662 -22,139 -22,139 -22,139 -22,139 (RL) (+) 10,095 -22,139 -22,139 -22,139 (RL) (+) 10,095 -22,139 -22,139 -22,139 -22,139 (RL) (+) 10,095 -22,139 -2	16		8 130	24,899	18,738	76.498	8,681	76,498	8 606
(#) -10.095 -28.79	(RE1) (=) -10,095	17		6.173	15 480	40.00	-42,139	-22, 729	-42,139	-22,764
(K516) (+) 8,862 29,730 19,189 67,109 9,522 67,109 29,522 (K516) (+) 7,690 25,792 12,566 -15,411 -39,183 -39,183 -39,1	(KS16) (+) (+) 862 29,730 19,789 67,109 9,522 67,109 7,922 (KS16) (+) 7,090 25,792 7,560 7,922 (KS16) (+) 7,090 25,792 7,560 7,926 7,926 (-) -12,560 -33,589 7,526 7,926			-10.095	20	00000 00000	22.874	4,283	51,310	4 2 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(K516) (4) 7.690 25.792 12.560 -74.167 -24.138 -44.766 -75.690 -39.183 -15.411 -39.183 - 15	×2		862	ر د د	19,189	67,109	9,522	67,109	9.524
(=) -12.560 -33.380 -7.600 -39.183 -15.411 -39.183 - 15.411 -39.183	(=) -12,560 -33,389 -7,690 -31,762 -15,411 -39,183	19		7-690	,,	20000	44.67	-24,038	992-799-	-24.019
			(1)	-12.560	Mi.	-7,690	-39,183	8,076 -15,411	57,925 -39,183	6,248
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Charles Char	, N		888°.	9.934	* 1. 888	0	4	284.4	10
Column		(+)	8.676	3,195	8-626	•	-99, 271	27,186	-99.271
Charles Char	,	- [-7.079	· ·	6.0.7	-3,195	650.21-	0.686	17,000
(4.11) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	4		67.75	ST DE	6,780	M & & & & & & & & & & & & & & & & & & &	16,394	0,445	14.394
(4.11) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	\$		20,253	~	20,253	5.264	17.148	18 278	۰-1۰
(44.21) (1.7			46.369	9	-46.369	-18.278	-101,612	-5.264	
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Column C	7	!	6,329		6,329	1.645	5,359	6.605	
(41.1) (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	K		17.641	v,	-17.641	-6.605	-35,662	-1,645	W
(KILIN) (+) 250 050 1 20		į	-0.731	- 4	-0.74	0.4.59	704	C C	1,704
Column C	Ф		6,368	2	6,368	1.072	3,557	3.233	3 557
(KL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	4.0		9.510	လိုင်	-9.510	3,233	-13.099	-1,072	-13,099
(KILIN) (C.) 250,023	2		7,284	7.0	40° C	2,692	1000 000 000 000 000	0,522	٠,٠
(KS16A) (**) 55.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	77		24.283	ò	24,283	6,173	20,106	18,648	20.106
(KETOR) (**) 2.842 1.991 10.475 11.27	1.	i.	750,087	-6.173	-50,087	-18,648	-101,176	-6 173	-101:176
(KFLR) (+) 14.887 15.915 16.887 15.975 17.886 17.460 6.707 0.250 (KFLR) (+) 2.886 17.460 6.707 0.250 (KFLR) (+) 2.886 17.450 6.707 0.250 (KFLR) (+) 2.886 17.450 6.707 0.250 (KFLR) (+) 2.877 18.450 6.707 0.250 (KFLR) (+) 2.877 19.450 70.088 18.88 18.450 6.707 0.250 (KFLR) (+) 2.877 19.450 70.088 18.88 18.89 18.80 18.80 (KFLR) (+) 2.887 19.470 2.25, 773 19.470 19.470 19.470 19.470 (KFLR) (+) 2.887 19.470 2.25, 773 19.470 19.	3	į	* CV * CV * CV * CV * CV * CV * CV * CV	1 904	4.04.0	1.991	10,614	0,475	\$19.01
(RL) (+) -2,908 -38,99 -62,908 -15,915 -86,761 -2,869 (RL) (+) -2,809 -1,460 -1	5		14,887	15.915	14.882	3.860		7.62.5	-1.773
(RED) (**) 2,884 0,250 1,886 1,460 0,707 0,550 1,460 (RED) (**) 12,697 1,2697 1,2607 1			-42,908	-3.869	-42,908	-15 915		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	-86.004 -86.75
(RLN) (5) 12,67 6 388 12,697 6 318 14,697 6	5		2.886	0,250	2,886		6.707	0.250	6,707
(RU) (+) -25,0151 -2,717 -27,0151 -9,838 -48,024 -15,025 -15,035 -15,0	15		12.697	9.838	12.607	2 217	-0.909 8 946	1,460	-0.909
(RL) (+) 25,033 18,723 25,033 8,186 773 41,48 773 41,478 773 71,5			-27.151	2 717	27.151	9.838		717.2	1,00
(RL) (+) 15,563	9.		25.033	18,723	25,033			18,723	31.541
(KS16) (+) -28,847 +9,170 -29,874 -40,177 -4,865 (KS16) (+) -45,170 -10,088 -49,0471 -4,177 -10,088 -49,0471 -4,177 -10,008 -45,177 -10,170 -1	17		15.583	10.038	15,583			10 088	15,624
(*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	12	1	24.7.82	741 %	-28,742	-10.088	õ	-4.177	. 129 65-
9 (K516) (+) 18,400 16,390 5,861 75,218 16,390 (-) -45,730 -5,861 75,861	?	ļ	-53.37	598.81	53.371	~ ~	3	0.4.4.0 0.4.4.0 0.4.4.0	440.45
-42,730 -16,390 -88,534 -5,861	39	3	18,400	16,390	18,400	5,861	1,5	16.390	23.218
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(##1) (**) (**) (**) (**) (**) (**) (**) (*	iu 4 N		17.601	15,098	100	15,098	9,506	14 . *	1.4.1
(RILL) (**) 1.000	4 8	€.	006.5	9.823	, 0.	9.825	3,195	· ru	2,500
(RUI) (**) (**) (**) (**) (**) (**) (**) (*	5		0.132	2.120	3,606	021.2	0,132	1,359	4.234
Color Colo			27.965	31,530	0.893	31,580	27.965	164-611	-0.132 n.863
(41.1) (42.1) (4	•		0.893	14.294	-27,965 1,280	162.71	-0.893	-15.758	-33 107
(KEZEN) (**) 10,000 12,073 12,073 12,003 14,022 12,003 14,	, [-1.280	, ·	0.041	-1,105	1,280	17.71	196.0-
(KELR) (+) 0.032 0.052 0.032 0.032 0.033 0.033 (KELR) (+) 0.032 0.033 0.	~	_	10.000	~ 4	0.279	12,073	10,000	59,632	0.279
(KILR) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	ಖ		0.032	0.782	0 503	0.782	0,032	0.536	0.503
(41-18) (41-18	6		4.14	284.9	0.268	6.482	4,114	26,063	0,268
((4C+18) (11) 21,713 34 27,70 21,152 21,713 21,173	ا	-	0.154	2000	2.003	-6.603	-0.268	-5.880	735 7-
(KS16L) (**) 21/73 34,587 21/73 145,667 21/73 145,667 21/73 145,667 21/73 145,667 21/73 145,667 21/73 145,667 21/73 145,667 21/73 145,667 21/73 145,667 21/73 145,677 21/7			-2,903	-3.700	0 154	-3,700	-2,903	-15,875	-0.154
(KS16L) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	<u>.</u>		21.713	74,597	1,047	765.75	21,713	134.667	1.047
(KELD) (**) 18.777 12.827 11.827 11.827 11.828			0.739	2.216	2.382	2,216	0,139	1,571	2,825
4 (RLL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	ļ,		18.777	76.31	0.454	-2.519	-2,382	12.857	-0.139
4 (RL) (+) 0.073 1,445 1,783 -1,283 -1			0.656	-10.507	-18.777	-10.507	-0.656	11.582	22,405
\$ (RL) (+) 14.114 18.555 0.547 18.555 14.114 10.00 14.114	4		0.073	1.443	1,783	1,445	0.073	096,0	1,909
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2		14.114	18,555	0.547	18,555	14, 114	85.695	0.547
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1.9		28.096	33,700	4,498	33,700	28,096	165.970	5,127
(KE) (+) 12.865 -21.30			-4.498	-17,450	-28,096	7	867.7	-35.689	-33,238
8 (RL') (+) 21.867 37.151 37.50 9 (K516) (+) 18.916 31.892 18.916 116.720 9 (K516) (+) 21.087 116.720 9 (K516) (+) 21.087 116.720 12.826 -3.038 -24.439 -24.439	_		14,107	12,865	2,330	2.8	14,187	24,653	1 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
9 (K\$16) (+) 16,916 31,892 18,16 -3,038 -12,826 -3,038 -24,439 -24,439			21,867	37,151	3,950	2.0	21,867	136,430	669.4
-3,038 -12,826 -13,936 -24,439	6		18.916	31.892	3,038	8.	18,916	116,720	3.481
		(=)	-3,038	-12,826	-18,916	282	-3,038	-24,439	-22,544
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Control Cont			2) - 00	66 - 72	72 - 66	72 - 66	72 78	72 - 78	78 - 72
(RUID) (C) 11.0359 0.11634 1.0171 1.0	- 4			3.780	39.806	4.315	39,806		000-0-
(400) (401) (401) (402)	'n				13,634	1,970	13.632	29.617	000.0-
(4019) (c) 144, 471 1045 271 1045 271 1045 1045 1045 1045 1045 1045 1045 104	•	! !	-	•	72,430	-1.211	-2,430	1 970	0000
(Reit) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	v				-2,965	200.0	0.679	2.094	0.000
(Kith) (+) (-)	į		: ·	. • .	82,306	17.291	82.306	1 645	-0.000
(44.14) (+) 55.432 0.543 0.544 0.534			_	4 .	-7.879	1,655	-7,879	-17.291	ביים מפיים מפיים
(415) (1) (2) (2) (2) (2) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	f	:			10000	2 2 2 2	0,212	0,755	0.000
(RELIA) (**) (**) (**) (**) (**) (**) (**) (*	٠				29,816	6.264	20.856	-0.045	-0.000
(KILR) (+) 2-6 003	8			- 1.	295.2	-0.517	-2,462	796.9	000
Column C		 			2,268	0.056	0.268	0,324	000-0
((1) (1) (1) (2) (1) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	<u>م</u>				13.032	2 2 2 2	295 12	-0.056	-0.000
(KILD) (+) 15,000	10			ં હ	2.940	0.618	250,65	0 0 0	0.00
(KS16) (**) 13, 648 1, 958 6, 734 1, 14, 44 6 7, 537 1, 135 (KS16) (**) 13, 648 1, 135 (KS16) (**) 13,		į		٠.	0.881	0,185	0.881	1.668	200
2 (KS161) (+) 16,929 16,25 9,455 17,34 9,745 17,25 17,	ţ			1-	-(-2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	=1.668	-7,937	-0.185	0000
Colon Colo		į		-18 252	101	0000	67,534	1.988	0000
Color Colo	2			1 636	0,785	0.165	204.62	-14,146	-0.000
(RL) (+) -1.1.82 -1.1.77 57.75 12.096 57.57 -1.2.096 57.57 57.50 57.57 57.50 57.57 57.50 57.57 57.50 57.57 57.50 57.57 57.50 57.57 57.50 57.57 57.50 57.57 57.50 57.57 57.50 57.57 57.50 57.57 57.50 57.50 57.57 57.50 57.50 57.50 57.57 57.50 5	13	Ì		-0.165	-6,428	-1.351	007.44 007.44	505.0	000
4 (RL) (+) 0,960				712.1	57,575	12,096	57,575	1.212	000
5 (RLR) (+) 81,627 -0,101 -0,102 -5,135 -0,101 6 (RU) (+) 81,627 -0,101 -0,102 -5,135 -0,101 6 (RU) (+) 80,627 -0,101 -0,102 -0,102 -0,102 7 (RU) (+) 10,894 -0,203 -0,102 -0,103 7 (RU) (+) 10,894 -0,102 -0,102 -0,103 8 (RU) (+) 10,894 -0,102 -0,103 8 (RU) (+) 12,492 -0,102 -0,103 9 (RU) (+) 13,402 -1,434 -1,434 9 (KS10) (+) 116,203 -16,434 -1,422 -1,434 9 (KS10) (+) 116,203 -16,435 -16,435 -16,436 -12,435 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 <td>1.4</td> <td></td> <td></td> <td>1 1 2 0</td> <td>-5.797</td> <td>-1,217</td> <td>-5.791</td> <td>-12,096</td> <td>000</td>	1.4			1 1 2 0	-5.797	-1,217	-5.791	-12,096	000
Color Colo				-0-101	284.0	0.00	0.480	1.079	0.00
6 (RU) (+) 105.970	.5.			_	42.848	200 6	5,135	-0.101	-0.000
7 (9L) (+) 6.056 -20.854 -32.49 -17.854 -17.85	16			o.	-5.402	-1,135	15.402	200	000
(KEIN) (+) 86,656 -2,295 43,328 9,102 41,844 -7,434 (KEIN) (+) 21,075 -9,105 43,328 9,102 43,328 2,314 (KEIN) (+) 15,430 -12,430 -12,430 -12,261 (KEIN) (+) 16,430 -12,430 -12,261 (KEIN) (+) 16,430 -12,83 58,360 -12,261 (KEIN) (+) 16,430 -12,20 -12,20 -12,201 -12,201 (KEIN) (+) 16,430 -12,20 -12,201 -12,201 (KEIN) (K				* 02	82,985	17.634	82,985	3,749	0.001
8 (RE1) (+) 150,405 -9,787 -10,537 -0,107 -0	_			'n	43,328	9,102	77.844	-17.434	000 0-
9 (KS16) (+) -18,438 -13,402 -18,656 -14,402 -14,602 -15,657 (-) -24,439 -14,625 -12,20 -2,567 -12,201	20			0.1	-10,537	-2.214	-10,537	-9.102	2000
9 (K516) (+) 116,720 2,853 58,300 -12,620 -12,201 -12,				٠,٧	62 × 64 × 64 × 64 × 64 × 64 × 64 × 64 ×	14,331	68,215	3,656	0.000
-24.439 -14.675 -12.20	٠,			. 2	20.4.7	25,656	-17,402	-14,331	-0.000
		(-)		9	-12,220	-2,567	72,220	2,567	0.000
		arm care appear or 12 of a	and the same of th				A 44 1 4 1	165,501	-0.000

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(RUL) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	Control Cont	Charles Char	Color	Colored Colo	. _				M-XC7+B)	Z(T)	M-Y(T,#)	0-2(1)	R-YCT, M	9-15 13	·i
(RUL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(HUN) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	(KUL) (+) -0.000	Column	Column		LUAU NAME		28.	•		NI NI	t	2 - -	2 - 2	
(RUI) (+) -0,5159	(RUL) (+) -0,5159 -0,000 -0,00	(RUL) (**) -0,519 -0,000 -0,00	Column C	Column C	7			12,410	0.00.0-	-0.002	-0,006	0,002	-0.00¢	900.0	
(RUR) (**) (**) (**) (**) (**) (**) (**) (*	(RUR) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(RUI) (**) (**) (**) (**) (**) (**) (**) (*	Column C	Compared Compared	m		33	4.459	0.00	000.0	00000	000.0	000.0	0.001	1
(RLIR) (+) 17.291 0.000	(RLIN) (+) (+) (+) (+) (1,291	(RITR) (+) 17,271 0,000	A	Color Colo	7	(301.)	££	0.143		0.001	0,000	0000	2005	0.017	
(RLIR) (+) 0,065 0,000 0	(RLTR) (+) 0,045 0,000 0	(RLIR) (++) -0.0755 -0.000 -0.	(41.18) (++++++++++++++++++++++++++++++++++++	(4, 1, 1) (4, 1, 1)	ν.		£I	17,291	0000	0.000	0.00	0,002	0.003	0.003	
(RLIR) (+) 6,264 0,000 0	(RLZR) (+) (+) 6.264 0.000 0.0	(RLZ) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(44.18) (5) (5) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	Column C		1	 (£3	0.045	0000	0.000	000.0	0,003	0,000	900.0	
(RLZL) (+) -0.056	(RELER) (+) 0.000	(RLZE) (+) - 0.056	100 100	(87.1) (1.1)		,	: 33.	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0000	000.0	0.000	0,000	000.0	0.000	
(RLIN) (+) 2,344 -0,000	(KS16L) (+) -0.000	(RLIR) (+) 2,754 -0,000 0,002 0,000	(197, 197, 197, 197, 197, 197, 197, 197,	(3.1.1) (4.1.1	60		€:	0.056	000.0	0,000	0,001	0.002	0.001	0.000	
(RL'II) (+) -0.000 -0.0	(KETIC) (+) -0,618 -0,000 0,000 -0,000 0,0	(KS16K) (+) -0.6418 -0.000 -0.	(14.18) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	Color	0		ĴĴ	2.738	000.0	200.0-	0.000	0000	300.0	-0.001	
(RL'R) (+) (+) (+) 0.002 0.007 0.002 0.007 0.002 0.007 0.002 0.007 0.002 0.007 0.002 0.003 0.00	(KEL'R) (+) 14,146	(KELIR) (+) -1.668 -0.000 -0.001 -0.002 -0.002 -0.002 (KELIR) (+) -1.668 -0.000 -0.002	(41.14) (41.14	(R14) (**) (**) (**) (**) (**) (**) (**) (*		1	3	219.0	၁၀၀ ဝ	000.0	-0.00	-0,000	-0.00	000-0-	
(RS16L) (+) 14,146 U.000 0.000 0.001 0.002 0.004 (RS16L) (+) 0.000	(KS16L) (+) 14,146 0,000 0,000 0,001 0,002 0,004 0,004 (KS16L) (+) 0,165 0,000 0,000 0,000 0,004	(KS16L) (+) 14,146 U 000 0,000	(RETAL) (**) (**) (**) (**) (**) (**) (**) (*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	٥		£ĵ	0.185	0000	0.001	0.002	0.007	0,002	0.014	
2 (KS16L) (+) 0,165 0,000 0,00	2 (KS16L) (+) 0,165 0,000 0,000 0,001 0,001 0,005 0,005 0,00	2 (KS16L) (+) 0,165 0,000 0,000 0,004 0,004 0,005 0,001 0,005 0,001 0,005 0,001 0,005 0,001 0,005 0,001 0,005 0,001 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,000 0,001 0,001 0,000 0,000 0,00	(KS16) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(KS)(K) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	1,3	-	Ĵ.	14,146	000 0-	0.000	0,001	0,002	0000	0.006	
(RLN) (+) 12,096	(RLN) (+) 12,096 0,000 0,000 0,001 0,000 0,001 0	(KELR) (+) 12 096 0,000 0,000 0,001	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	12		ŧ.	0.165	0000	0.000	0.001	900*0	0,001	0.012	
(RLN) (+) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(RLL) (+) -1.217 -0.000 -0.001 -0.000 -0.000 -0.000 -0.000 (RLR) (+) -0.000 -0.000 -0.000 -0.000 -0.000 (RLR) (+) -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 (RLR) (+) -0.000 -0.0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	13	ĺ		12 094	000.0	900.0	0,014	-0,000	-0.014	-0.001	
4 (RLL) (+) 0.101 0.000 0.001 0.005 0.001 0.005 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.002 0.003 0.002 0.003 0.002 0.003 0.002 0.002 0.002 0.003 0.002 0.002 0.003 0.002 0.002 0.002 0.003 0.002 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003	(RL) (+) 0.101 0.000 0.001 0.001 0.005 0.001 0.005 0.001 (RL) (+) 9.002 0.000 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000 0.001 0.000	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(RL) (+) 0,101 0,000 0,001 0,001 0,003 0,001 0,003 (RL) (+) 0,101 0,003	(RL) (+) 0,100 0,000 0,001 0,0	_	1	:3	712	000	-0.001	-0,003	000	200	0000	
(RL) (+) 9,002 0,000 0,0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3.5		£ĵ	0.101	2000	00000	0,001	0.005	0.001	0.009	
(RU) (+) 17.434 0.000 0.001 0.002 0.011 0.002 0.012 0.002 0.001 0.002 0.002 0.001 0.002 0.003 0.003 0.003 0.003 0.002	(RL) (+) 17,434 0,000 0,001 0,002 0,013 0,002 (RL) (+) -0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,003 0,00	(RL) (+) 17,434 0,000 0,001 0,002 0,013 0,002 (RL) (+) 2,749 0,000 0,001 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,002 0,003 0,002 0,003	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	15		ŒÎ	9.002	0000	0.000	0,000	0.001	0,000	400.0	
(RL) (+) 9,102 0,000 0,001 0,005 0,006 0,002 0,006 0,002 0,002 0,006 0,002 0,002 0,004 0,000 0,0	(RL) (+) 9,102 0,000 0,001 0,002 0,006 0,002 (RL) (+) 14,331 0,000 0,001 0,003	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	16	-	£3		0000	000	0,002	2000	200.0	0.020	
8 (RLi) (+) 14,331 0,000 0,001 0,003 0,003 0,003 0,003 0,003 0,000	8 (RL1) (+) 14,214 0,000 0,001 0,001 0,009 0,003 0,002 0,003 0,002 0,003 0,002 0,003 0,002 0,003 0,002 0,003	8 (RL!) (+) 14.331 0.000 0.000 0.001 0.000 0.003	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 (RE1) (+) 14,331 0,000 0,001 0,003	17		€		0000	0.001	200.0	900.0	200.0	0,013	
$\frac{(+)}{(+)}$ $\frac{-3.656}{(+)}$ $\frac{-0.000}{(+)}$ $\frac{-0.007}{(+)}$ $\frac{-0.007}{(+)}$ $\frac{-0.007}{(+)}$ $\frac{-0.007}{(+)}$ $\frac{-0.007}{(+)}$	9 (KS16) (+) -3,656 -0,000 -0,009 -0,021 -0,001 -0,002 0,007 0,002 0,002 0,007 0,002 0,007 0,002 0,007 0,002 (-) -2,567 -0,009 -0,007 -0,007 -0,007 -0,007 -0,007 -0,007	9 (KS16) (+) -3,656 -0,000 -0,009 -0,021 -0,007 -0,002	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-] }(£	14.331	0.000	0.001	0.003	600.0	0,003	-0.001	
9 (KS15) (+) 12.261 0.000 0.001 0.002 0.007 0.002	9 (KS15) (+) 12.261	9 (KS15) (+) 12.261 6.400 0.401 0.402 0.407 0.502 (-) -2.567 -0.409 -0.407 -0.407 -0.617	9 (KS15) (+) 12,261 6,000 0,001 0,002 0,007 0,002 (-) -2,567 -0,099 -0,007 -0,017 -0,017 -0,017	9 (KS1b) (+) 12.261	-		(-)	3,656	000.0-	600.0-	-0.021	-0.001	-0,021	-0.003	į
-2,567 -0,000 -0,007 -0,001 -0,017					19	(KS16)	£	12,261	000	• •	0.002	0,007	0,002	0.016	
						فعارتها استدامه والمستوارة استدار وتوسدها			etage er et e menter men e sam directe management	The same of the sa					-
								give (Artista de appropries de la propriessa de la formación	ermente e deste de la mantagada e e e e e e e e e e e e e e e e e e	Andrews State and the State of					
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(, , , , , , , , , , , , , , , , , , ,		0.007	-0.000	1000	-0.006	500.0-	0.006	-0.007
(RELIT) (**) '0.001 '0.		€3	0.00.0	0.000	0,001	0000	0000	0.001	0.00
(#11) (**) (**) (**) (**) (**) (**) (**) (; :	(+)	0.019	1000	0.019	0,001	0000	0.00	100
(411) (+++) 0.000		€3	0.012	0.001	0,012	0.001	0.002	0.013	205.0
(48.12) (++) (++) (-10.00) (-1		€	0 00%	000	700.0	0000	0000	500.0	200.0
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(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	<u> </u>	 €3	0.003	10000	200.0	0000	0000	0,002	0.00
(41.1) (41.1)		(±)	0.002	0000	0,002	0.000	100.0	0.002	0 001
(K118) (**) (**) (**) (**) (**) (**) (**) (*) (£)	0.00	0.002	0,000	0.001	0.001	0.000	0.003
(KS16K) (**) 0.013 0.010 0.010 0.001			0.010	0.001	0,010	0,002	0.002	0.011	0,002
(KEL) (+) 0.001 -0.001 -0.001 -0.001 -0.002 -0.003 -0.003 (KEL) (+) 0.0001 -0.0001 -0.0001 -0.0002 -0.003 (KEL) (+) 0.0001 -0.0001 -0.0001 -0.0002 -0.0002 (KEL) (+) 0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 (KEL) (+) 0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 (KEL) (+) 0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 (KEL) (+) 0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 (KEL) (+) 0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 (KEL) (+) 0.0001 -0.0001 -0.0001 -0.0001 -0.0001 -0.0001 (KEL) (+) 0.0001 -0.0] E €	0.013	0.000	0.013	0,001	0,0015	0.003	-0.015
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		€	0.003	0.012	0.001	600.0-	-0.008	-0.001	2008
(RL N) (+) 0.001 0.007 0		Û	0.001	-0.005	0.001	-0.008	-0.012	-0.00	-0.012
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		£Ĵ	0,000	0,001	0,010	0.001	0.001	700.0	0,001
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		£3	10000 10000	0 002		0.002	0,003	0.026	200
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		€3	0.016	0.00	0.016	0.00	0,002	2000 0000 0000 0000	200.0
$(\kappa s_1 s_1)$ $(*)$ 0.021 0.022 0.023 0.023 0.033 0.017 0.021 0.017 0.021 0.017 0.021 0.017 0.021 0.017 0.021 0.021		Œ	0.025	0000	, .	0.003	0,004	00.00	400.0
) (£)	0.021	0.002		0.002	0,003	0.017	0000
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(KR) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S	Column C	n		0.006	, .	-0.006	0.006	-6.002	600 0	^ : o
(4.11) (4.12) (4	Company Comp	m.	(+)	0.001		0.014	0,014	-0,006	0,000	0.006
(RILIN) (**) - 0.000	Colored Colo		-	000 0-		000	0000	000	000	000
(KILIN) (41.1) (KILIN) (41.1)	Column C	•	. •	0 007		100.0	0.005	000.0	000.0	0000
(17.1) (1	(4.1) (1) (1) (2) (1) (2) (2) (2) (3) (4.1	s		0.017		-0.007	-0.001	-0,002	-0.000	000
(KILTRY (**) 0.000	Colored Colo	•		-0.001		-0.0-	-0.00	0.001	000	600.0
(REZ) (4) (1) (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(4.11) (4.12) (4			100		0.000	0,002	0000	000.0	100.0
(KLZ) (**) (**) (**) (**) (**) (**) (**) (*	(41.1) (4	~	<u>:</u>	900 0	800	0000	-0,000	-0,001	-0,000	-0,000
(RETR) (5) (100 0 0,00	(KETS) (CO) (CO) (CO) (CO) (CO) (CO) (CO) (CO	α		000	-0.000	900.0-	-0.001	0.00	000	0.003
(RETR) (F) (F) (G) (G) (G) (G) (G) (G) (G) (G) (G) (G	(KETR) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	3		000.01	0.001	0.00	0.001	00000	0.000	000 0
(RELETOR C. C. C. C. C. C. C. C. C. C. C. C. C.	(KET KET (**) (**) (**) (**) (**) (**) (**) (**	6		0.003	700	10,001	-0.000	-0.00	-0,000	0.0
(KELT) (**) 0.006 0.004 0.007	(RETALL) (**) 0.004 0.004 0.005 0.00	6	1	-0.001		-0.003	0000	0000	000	200.0
(KS 61.) (**) (**) (**) (**) (**) (**) (**) (*	(1.1.1) (1.1.1	2		900		0,001	0.004	0.000	000	-0.000
(KS16L) (5) -0.002 -0.003 -0.0	(KES 161) (**) (**) (**) (**) (**) (**) (**) (*	=		-0.00 -0.00	•	-0,006	-0,001	-0,002	000	2000
(RETOR) (**) 0.005	(KEL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-		- !	200.0-		200.00	0.017	0,001	0.000	5.007
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7		0.005	700.0	0.001	0.003	0.007	000,00	-0.001
(RLL) (+) -0.002 -0.001 -0.002 -0.003 (RLL) (+) -0.002 -0.003 -0.003 -0.003 (RLL) (+) -0.003	(RU) (+) -0.003 -0.003 -0.003 -0.003 (RU) (+) -0.000 -0.000 (RU) (+) -0.000 -0.000 (RU) (RU) (+) -0.000 -0.000 (RU) (RU) (+) -0.000 -0.000 (RU) (RU) (+) -0.000 -0.000 (RU) (RU) (RU) (RU) (RU) (RU) (RU) (RU)	4.3	İ	0.001	000.0	-0.005	0000	0000	200	000
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(RL) (+) 0,004 0,003 0,000 0,0	;	ĺ	- 0.01	0.01	0.002	0.014	0,001	0,000	0,006
(RLR) (CF) -0,009 -0,000 -0,00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7.		0.004	0.003	0.001	20010	900.0-	-0.000	-0.001
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.00	0.01	0.001	0.011	0,000	0.000	0.005
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	16		0.025	0.027	0.002	-0.001	-0,005	0000	-0.000
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	17		-0.002	-0 002	-0.025	-0,002	0.01		2000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$:		0.0	2000	50.0	0.014	0,001	0.000	0.006
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	€ 0		0,020	0.021	500.0	-0,002	-0,006	00000	-0.001
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		.	_	0.016	0 0 0	0.002	0,018	0,001	000.0	200.0
				200.40	200.0	-0.016	-0,002	-0,007	-0,000	-0,001
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(GUI) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	(401) (1) (1) (1) (1) (1) (1) (1) (1) (1) (NO.	LOAD NAME	<u> </u>	13 - 14	-Y.CT	Η,	-XCT.H	1 32.7	15 - 14.	
(RUL) (**) 0.000 1.5.20 1.000	(GUL) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1			000.0	-2,305	-5.655	2,305	\$5.4° \$	-0.774	-7.287	
(Rel) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	(GLT) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	3 %	€		0.461	1.092	3.838	1,092	0.750	1.766	
(GLIS) (**) 0.000 1.5% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5% 0	(GLT) (CS) (CS) (CS) (CS) (CS) (CS) (CS) (CS	-			45.838	107 088	1 963	-2.086	-1.063	10.501	
(RELIT) (**) 0,000 15,500 15,700 15,1	(411) (412) (412) (412) (413) (414) (414) (415) (415) (416) (416) (416) (417)				-1.963	4.646	-45 240	349.4-	-31,252	-3,762	
(46.14) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(GLU) (**) (**) (**) (**) (**) (**) (**) (*	ın.	•		0.091	0,216	5.566 -0.091	0,216	0.610	0.391	
(RELEADOR CONTRACTOR C	(RELEX) (**) 0.000 0.01 0.000	9	 1		16,251	38,467	0,613	38,469	0,169	11.995	
(RLU) (C) 0.000 0.15 0.15 0.000 0.15 0.15 0.15 0.	(KETAL) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	7			0,029	0.068	1.986	0.068	961.0	0.122	
(KELN) (**) 0.000	(RELED TO THE PROPERTY OF THE				1.286	4.702	620,02	-4.702	-0.145	-6.244	
(RELIN (+) 0,000 0,011 0	(RLIN) (+) 0,000 0,011 0,021 0,037 0	60			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10,433	0000	2,096	4.619	7.270	i
((41.1) (+) 0.000	(KILL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	ö.		!	0.051	0,120	0,806	0,120	0.134	0.116	
(KELR) (+) -0.000 -5.05 -7.5.157 -5.652 -0.5.25 (KELR) (+) -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.0000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.0000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.0000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.0000 -0.000 -0	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,				25, 157	-1,907	2 47 6	1.907	-0.1.52	27 200	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(KELR) (+) 0.000 0				-2.375	5.623	-35.157	-5,623	-23,663	-4.022	
(KETA) (**) (**) (**) (**) (**) (**) (**) (*	(KETA) (**) (KETA	11			0.107	0.253	4,259	0,253	0.715	0.458	
(RELATION C.) -0.000 -1.443 -1.45 -1.000 -1.	(RELL) (5) 0000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.5	-		4C2 12	71,112	1.447	71.114	995 U	23.260	
(REL) (+) -0.000 0.039 0.255 3.623 0.448 (RL) (+) -0.000 0.039 0.548 (RL) (+) -0.000 0.52179 0.038 (RL) (+) -0.000 0.039 0.038 (RL) (+) -0.000 0.039 0.038 (RL) (+) -0.000	(REL) (+) -0.000 0.099 -0.255 3.623 0.648 -0.620 (REL) (+) -0.000 0.099 -0.255 3.623 0.627 -0.620 (REL) (+) -0.000 0.099 -0.25 100 -0.257 100 -	<u>.</u>		i	-1.443	-3.415	-30,042	-3,615	-20,216	-2.471	
4 (RL1) (+) 0.000	(RELATION (**) 0.000	ų			660.0	0,235	3,623	0,235	8448	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Color	(REA) (**) 0.000 0.01 (**) 0.035 0.0				220.62	20,27,6	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	28.278	0 427	17 273	
\$\(\begin{array}{cccccccccccccccccccccccccccccccccccc	\$\(\begin{array}{cccccccccccccccccccccccccccccccccccc	*		•	11.000	3,548	- 1	-3,548	15,807	-2,065	
6 (RU) (+7) = 2,000	6 (RU) (**) 0.000 65.331 107.005 7.529 107.809 11.52 7 (RU) (**) 0.000 75.229 17.529 17.529 17.529 17.77 8 (RU) (**) 0.000 75.429 17.77 17.77 17.529 17.52	15			0.079	0,187		0,187	0,330	0.238	
7 (RU) (+) -0.000 -7.529 -17.837 -45.337 -17.827 -51.277 -51.2	7 (RU) (+) -0.000 -7.539 -17.837 -45.337 -17.827 -51.8				26/.2-	600.0-	20.07	167 202	**************************************	73 503	
7 (RL) (+) 0,000 23,179 54,487 4,291 54,869 0,957 (RL) (+) 0,000 23,429 54,487 23,476 1,391 (RL) (+) 0,000 35,484 83,474 6,435 83,476 1,391 (RL) (+) 0,000 30,435 1,705 25,264 71,376 71,376 (RS) (+) 0,000 30,435 1,570 35,264 71,379 6,845 (RS) (+) 0,000 30,435 1,570 35,264 71,379 (RS) (+) 0,000 30,435 1,415 71,379 71,379 (RS) (RS) (RS) (RS) (RS) (RS) (RS) (RS)	7 (RL) (+) 0,000 23,179 54,867 4,291 54,869 0,0957 8,200	96			7.529	-17,821	- 0	-17,822	-31,717	15,399	
8 (RL ¹) (*)	8 (RL1) (*)	12			23,179	54,867		54,869	756.0	17.511	
8 (KC1) (**) 0,000 50,655 65,705 51,264 71,349 0,847 71,349 71,34	8 XECT (X) 1000 30,144 -35,766 -24,279 0,000 30,141 -11,299 -35,164 -11,299 -20,696 -11,299 -30,141 -20,696 -20,696				162.4	-10,158	v., v	-10,156	10,000	279 26	
9 (x516) (+) 0,000 30,141 71,347 5,065 71,410 -20,696 0,847 (-2) -30,141 -11,991 -20,696	9 (KS16) (+) 0.000 30,141 71,347 5.045 71,349 0.847 -20,696 (-) -30,141 -11,991 -20,696	 0			16.635	85.474	oν	-15,706	-24.219	-13.931	,
7 -0.000	7.000 -2.000	6;	_		30.141	71.347		71,349	7,847	23.694	
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Column C		72.0	-7.287	0.000	وتجا	000*0-	-7,286	0.775	
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(**) 1,522	,			400	-0	11.154	2002	1,063	ļ. ·
(+++++++++++++++++++++++++++++++++++++			้หว้า	0,927	o :	2.0.61	0.395	0.464	
(+++++++++++++++++++++++++++++++++++++			٦lc	12 072	٦ŀ	-0.927	12,033	-0.610	
(**) 11.188 11.995 0.580 0.12.2 0.282 0.01.28	- 1			-0.926	N	19,072	13.365	0.551	
(+++++++++++++++++++++++++++++++++++++			•	0.290	0.123	6,855	0.123	571.0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				550.9		0.250	44 094	14. 488	
(c) 1,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4			•	-0.290	٠,٠٦	-6,855	1.051	0.160	
			ທີ່ເ	0.385	-	2,901	0,117	0.132	
(c) 134 (c) 15 (***	- 0	2 901	5 270	707.00	25.0	0.134	
(*) 23 663			-	-0.385	410.1-	-2.901	200	244	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			Κ.	1.119	0.462	14,896	0.462	0,556	
(+) 20.73				-14.896	-9.910	-1419	606.6-	-0.715	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			່ວ	- 1 - 2 - 2 - 2 - 3 - 3 - 4 - 3 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	27.208	1,118	27.209	23,663	
(+) -0.1399 -2.471 -12.372 -25.555 -0.6871 -2.729 -25.555 (+) -0.448 -1.132 -27.255 (+) -0.448 -1.132 -27.255 (+) -0.448 -1.132 -27.255 (+) -0.448 -1.132 -27.255 (+) -0.448 -1.132 -27.255 (+) -0.448 -1.132 -27.255 (+) -0.458 -		-	Μ	0 631	0.290	12,729	0.290	0.341	
(*) 0.480 0.434 12.337 21.267 11.32 21.267 (*) 0.480 0.434 12.337 21.267 21.267 21.268 (*) 1.32 21.268 (*) 1.3			v.	-12,729	-8.545	-0.683	-8,545	-0.613	
(+) 15.807			•	12,331	21.267	1,132	21,267	20,286	
(+) -0.627 -2.05 -6.757 -5.833 -0.675 -5.833 (-) -0.675 -7.77 -2.833 -0.675 -7.77 -7			2.0	0.675	-2.009	9.757	709°C-	0.898	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			N.	9.757	-5,833	0.675	5.833	-0,331	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		•	0 4 8 8 8 8 8 8 8 8	9,757	17,272	0.675	17.272	15, 508	
(+) - 1.15215.399 - 19.999 - 19.399 - 19.399 - 15.398 - 19.999 - 15.398 - 19.398 - 19.398 - 19.398 - 19.398 - 19.398 - 19.398 - 19.398 - 10.431 - 17.312 - 10.431 - 17.312 - 10.431 - 17.312 - 10.431 - 17.312 - 10.431 - 17.312 - 10.431 - 17.312 - 10.431 - 17.312 - 10.431 - 17.312 - 10.431 - 17.312 - 10.431 - 17.312			33,503	19,999	33.503	19.998	33,504	31.718	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			-15.399	-19.998	-15.398	-19,999	-15,398	-1,151	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			17.511	10,43	17,512	10,431	17.512	16,085	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			27.666	16.015	27.670	16.015	27 67	26.219	
(+) 20.696 23.693 13.013 21.557 13.861 27.554 (-) -0.847 -10.640 13.861 -12.234 13.013 -12.234	į		-15,931	-16.015	-13.937	-16.015	-13,937	- 60	
			•	13,013	21.557	13,861	21,557	20.628	
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(401) (4) (4) (5) (4) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) I	580 6	•	-9,085	-0.461	-000.000	-3.838	-0.000	-
(R11) (**) (**) (**) (**) (**) (**) (**) (•	0.218	5.565	000	0,092	000	
(#11) (**) (**) (**) (**) (**) (**) (**) (12.01		100 000	1 063	200	75 340	200	
(41.1) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-		, ,	239.2		579.4.	-45.240	000	13.962	000	
(RETALL) (**) 75, 4792 10.115			0,068	•	0,068	1.986	000,0	0,029	0.000	
(RETAILY) (12) 38,629 -10,150 35,456 0,000		``	-4.702		-4.702	-0.029	0000	-1.986	0.000	İ
Check Column Co		٠.	38.469	•	10 C	0.613	0000	10,201	200	
(41.27) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-		ĺ	0.120	•	0.120	0.806	000	0 051	000.0	
(RETRY) (**) 16,213 - 4,620 - 2,030 - 6,886 0,000 - 6,886			-1.907		-1.907	150.0-	000.0-	908 908	000	
(Kerth) (**) - 12 (977 - 14 (98	Ì	:	16.213	• •	16,213	0.886	0,000	6,849	0,000	
(KRUR) (+) 0.255 0.255 0.200 0.255 0.000 0.255 (KRUR) (+) 0.255 0.200 0.255 0.200 0.255 (KRUR) (+) 0.255 0.200 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.255 0.200 0.255 (KRUR) (+) 0.255 0.25	ì		-2.097	•	-2,096	24.849	000,02	-0.886	-0.000	ļ
(KR14R) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	:		0,255		0,255	4.259	000	0.108	000°	
(KST6L) (**) (**) (**) (**) (**) (**) (**) (*		1	19,003	•	-19.465	20.100	2000	10.023	2000	
(REL) (+)<		<u> </u>	22.22	•	5,44		200	22, 278		
(RLL) (+) -69 286 59:271 -0.066 -0.000 -29:274 -2.456 -0.000 -29:274 -29:275 -0.000 -29:274 -29:275 -0.000 -29:274 -29:275 -0.000 -29:275 -0.			0.160		0.160		0.000	0.068	0000	١.
(RLI) (+) 69.289 69.837 25.456 0.000 29.427 (RLI) (+) -0.186 -0.131			-8.722		-8,721		000 0-	.3.684	0,000	
(REL) (+) 0.88		Ť	682.69	•	69,237		0000	29.271	000	
(KEL) (**) 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0]		4 6 6	•	2.814	4	000	0200	0000	-
\$ (RU) (+) 51,548		:	00.00	722.0-	88.49 609-91			75°2°2°	000	
(REL) (1) (2) (3) (4) (1) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4			54.682	• •	54.681		0,000	23,100	0,000	
6 (RU) (+) 107.310 1.151 107.308 4.527 0.000 42.333 7 (RL) (+) 54.870 0.057 54.868 4.291 0.000 23.179 8 (RL) (+) 83.478 1.091 83.478 -0.000 25.253 9 (KS16) (+) 6.044 1.519 4.517 0.000 25.253 9 (KS16) (-) 14.536 1.058 1.058 0.000 25.253 (-) 14.536 1.058 1.058 0.000 25.253 1.536 1.058 0.000 25.253 1.536 1.058 0.000 25.253 1.536 1.058 0.000 25.253 1.536 1.058 0.000 25.253 1.536 1.058 0.000 25.253 1.536 1.058 0.000 25.253 1.536 1.058 0.000 25.253 1.536 1.058 0.000 25.253			-3,548	-15.808	-3.548	N:	-0,000	-1.499	00000	-
7 (RL) (+) 54,870 U.957 54,868 4,224 0,000 53,179 (RL) (+) 54,870 U.957 54,868 4,224 0,000 54,824 (RL) (+) 10,157 23,179 0,000 54,824 (RL) (+) 10,157 23,179 0,000 54,824 (RL) (+) 10,177 24,179 1,514 0,000 54,824 0,000 54,824 (RL) (+) 69,449 1,514 69,447 6,144 0,000 59,338 59,449 1,514 69,447 6,144 0,000 59,338 59,447 6,144 0,000 59,338 59,447 6,144 0,000 59,338 59,447 6,144 0,000 59,348 59,447 6,144 0,000 59,348 59,449 1,514 69,447 6,144 0,000 59,348 59,449 1,514 69,449 1,536 59,447 6,149 59,449 1,514 69,447 6,149 59,449 1,514 69,44			107,310	<u>, , , , , , , , , , , , , , , , , , , </u>	107,308		000	7 500	000	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			220 72	-i=	278 73	el "	200	27 470	000	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ċ.		10.157	-16.085	10,157		000	4.29	0000	٠,
$\frac{(4)}{(4)} = \frac{-15.211}{69.449} - \frac{-24.319}{1.511} = \frac{-15.245}{69.447} - \frac{-16.000}{29.356} - \frac{-6.121}{20.000} - \frac{-6.6.57}{20.000} = \frac{-6.121}{20.126}$			83.478	1,391	83,476		0,000	35,265	0,000	
(K\$16) (+) 69,449 1.511 69,447 6,141 0,000 27,338 (-) -14,536 -20,628 1.4,536 -6,141			-15,711	3	-15,710	m	000 0-	-6,637.	-0.000	
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	÷3	000.0	100.0	0000	0000	000	0000	0.00
4 (RUL)		*00.0	600.0	200.0	8000	700.0	2000	200
S (RUR)	(+)	0.001	0.003	000.0	2003	0.001	0,002	200
A (RE11)		0.00	0.003	0.00	0.00	0,004	0.000	100 o
;		-00.01	-0.001	-0.001	-0.001	-0,003	-0.003	-0.001
7 (RL1R)	÷0	000	0000	000.0	0,001	0000	0,001	0.001
8 (8121)		0.00	0 002	0,001	0.002	00.00	0.0	0.00
9 (RL2R)		000	0000	000.0	0.001	0.001	0,001	0,001
(0) (0)] ÷	0000	0.00	0.000	0.00	400.0	0,001	800.0
	i	-0.002	500	400.0	900.0	-0.008	-0,000	-0.00
11 (81.8)		0.001	0.003	00.00	0.003	0 005	500 C	0 00 0
12 (K\$16U)		3000	6000	0 001	600.0	0,003	0 003	0.00
13 (KS16R)	6R) (+)	0.001	2000	2000	200.00	0.001	0,003	0.002
14 (866)		0,000	500.0	00.00	9000	0.002	0.003	400.0
15 (818)	~;÷	0.001	0.003	0.002	0.003	0.004	0,002	0,002
		200.0-	-0.001	100,001	-0.001	-0,002	-0,003	00.00
16 (80)		0,005	-0.005	0,002	0.014	0.011	0.00	500.0
17 (RL)		0.003	700°0~	0.002	0.007	0,003	0 0 0 0 0 0	0,0006
18 (84.1)		0.005	0.01	0.003	0.013	0.006	0,008	0,012
	(KS16) (+)	0.004	0.011	0,002	0.011	0,004	0.005	0.010
		0,004	0.011	0,002	0.011	0,004	0.005	

Company Comp	Company Comp		LOAD NAME		27 - 28	27 - 28	28 - 27	72 - 82 28 - 27	28 - 29	28 - 29	29 - 28
Column C	Colored Colo	r 1			-0.003	· ·	500.0	1 -	0,003	-0,002	-0.002
	100 100			3	0000	000	0,001	0.000	0.007	2000	-0.00-0
(4.11) (1.1)	(14.12) (1.1	į į	(RUL)	 }	700 0	000	0000	-0.00	000 0-	-0.001	-0.00
Column C	(44.14) (1.1		, 5, 10,	<u> </u>	-0.00%	-0.003	0,002	0.000	0,006	0000	0.001
(14.11) (14.11) (15.11	(47.14) (47.14	^	CXOX	÷į	200°0	900.0	0,008	0,063	0.00	0.004	-0000
(4474) (477)	(31-14) (1-15) ((RL1L)	÷	0,001	0.00	200 C	200°0	700.0	0.00	-0.000
(44.21) (1.1	(41.21) (41.21		101 101		-0.003	000	100.0-	-0.002	0.00	000	0000
(KILZR) (**) 0.001 0.002 0.003	(3,4,2,1) (1			: :	200	0.002	0,003	0.001	0,003	0.001	0.00
(41.2 ii) (1.5 i	(RETAIN) (15.7) (10.00	60		i €	0.001	000	0.00	0.002	-0.001	-0.003	-00°0-
(19.1) (1	(RETALL (**) 0.001 0.001 0.000	1	!	(E)	-0.002	-0.001	00.0	000		000	000
(14.18) (14.18	((1.11) (1.12) (.		£ĵ	0.00	0.001	0,002	0.001	0,002	0.001	0.007
(KEL) (+) 0.003 0.004 0.005 0.	(King (+) 0.000 0.	10		:	0.005	700.00	100.0	-0,001	-0,001	-0.002	-0.002
(KEL) (**) 0.003 0.004 0.005 0	(1914) (1917) (1917) (1917) (1918) (1918) (1919) (1			(F)	-0.009	200.0	-0.003	0.003	0,000	005	0,001
((4.1) (4.1)	(41.1) (4			- 1	0.003	0.00	0,009	0,004	0,010	0.005	0000
(REIN) (+) -0.003 -0.002 -0.002 -0.002 -0.003 -0.00	(4.1.) (4	12	ļ		200.0	****	-0.005	-0.006	-0,005	0 008	20,010
(RL) (**) 0.003 0.004 0.006 0.	(RETAR) (**) 0.003 0.004 0.005			<u> </u>	800.0	000	200	000°00°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0	0,000	0.00°	0.003
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(REA) (+) 0.003 0.005 0.	M		£1	n 0000	700.0	900.0	0.003	0,006	6,004	0.005
(RL) (+) -0.003	(KETR) (+) -0.065	7!) }	200.0	-0.603	500.0	-0.004	-0,004	-0.005	-0.006
(RE) (+) (0002 0,003 0,005 0,0	(RL) (+) 0.002		į		500	200	2000	0 005	0000	0,001	0.001
(RU) (**) -0.003 -0.003 -0.005	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Ł.		£ :	0.002	0,003	0,005	0.002	0,005	200 0	2000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,6			0,003	0.005	-0.003	-0.003	-0.003	400	900
(RL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(RL) (+) 0,004 0,008 0,003 0,0	2		`î	-0.014	200.0	0.014	0 0 0 0 0	0.014	0,005	900.0
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(KS16) (+) 0.055 0.016 0.005 0	(KS16) (+) 0.005 0.017 0.005 0.017 0.005 0		.	` 7	-0.015	-0.03	0.015	200.0	0.016	200,0	0.007
		5	_	÷	0.005	0.00	0.011	200.0	0000	20,01	-0.013
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0.008		-0.000	-0.000	-0.001	000,0-	-2.883
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0.011	0,005	0,005	0.000	200.0	000.0	-2.916
2000-0-	-0.012	-0.002	-0,000	500.0-	000	100.00
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3-117

(RULL) (+) -6.197 -2.1937 -0.193 -3.002 0.003 (RULL) (+) -6.193 -3.003 (RULL) (+) -6.193 (RULL) (+) -6	(RUL) (+)	(RUL) (+) 6.197 -0.124 -0.103 -0.103 -0.105 (RUL) (+) 6.103 -0.103 (RUL) (+) 6.103 -0.103 (RUL) (+) 6.103 -0.103 (RUL) (+) 6.103 -0.103 (RUL) (+) 6.103 -0.103 (RUL) (+) 6.103 -0.103 (RUL) (+) 6.103 -0.103 (RUL) (+) 6.103 -0.103 (RUL) (+) 6.103 -0.103 (RUL) (+) 6.103 -0.103 (RUL) (+) 6.103 -0.103 (RUL) (+) 6.103 (RUL)	(GETT) (C) (C) (GETT) (C) (C) (GETT) (GETT)	(+) (+) (+) (+) (+) (+) (+) (+) (+) (+)	38 - 39	38 39	M-Y(T.K)	G-2(T)	M-Y(T.H)
(RUL) (+) 6.000 - 0.00	(RU) (**) 6,170 0,070 0,	(RUN) (+1) - 2,472	Charles Color Co	(+)	-2.937	250.0-	270 E-	20	3y = 40
(RUL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(RUIT) (+) - 6,197 - 1,399 - 6,545 - 1,209 - 3,559 - 1,209 - 1,209 - 2,445 - 1,1209 - 3,559 - 1,209 - 1,209 - 2,445 - 1,1209 - 2,428 - 1,209 -	(RUIT) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	(RIN) (**) 8 (**) 17. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	(+)	0.170	0.034	0.251	250.0	-3,062
(RUL) (+) 86,107 2,359 66,409 20,655 18,731 259 66,559 (RUR) (+) 1,217 2,569 20,655 10,100 10,650 10,655 10,100 10,650 10,655 10,100 10,650 10,655 10,100 10,655 10,100 10,655 10,100 10,655 10,100 10,655 10,100 10,655 10,100 10,655 10,100 10,655 10,100 10,655 10,100 10	(RLI) (+) 86,107 2,359 6,450 20,462 18,731 28,462 (RLI) (+) 13,550 0,732 17,550 1,00	(KLL) (*) (*) (*) (*) (*) (*) (*) (*) (*) (*	(RELL) (**) 15.5% (**)	(+) 86,107 3, (+) 13,285 3, (+) 13,285 3, (+) 13,285 3, (+) 13,285 3, (+) 14,285 3, (+) 15,285 3, (+) 16,285 3, (+	517.2	1.209	3,850	0,733	3.850
(RILL) (+) 31,254	(RUI) (+) -1.349 -1.947 -1.958 -2.443 -6.050 -0.054 -0.458 -0.058	(RUE) (**) 1.000 5.97% 5.000 6	(4611) (+++++++++++++++++++++++++++++++++++	(+)	86,109	0,636	18.724	2000	7.260
(RLIL) (+) -15.564	(RLID) (+) -15 564 0 000	(RLID) (c) 1556	(GLT) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	(+)	-5,535	-28,463	-4.080	0.4.01 0.4.01	.8.731 .4.0e0
(RLIN) (++) 31.251 1.252 1.1252 1.10,956 1.000000000000000000000000000000000000	(RLIN) (++) 31,251	(RLIA) (+) 31,231 0,737 31,232 10,1942 7,066 10,000	(44.11) (**) (**) (**) (**) (**) (**) (**) ((+) 31,251 (+) 1,745 (+) 0,000 (+) 15,309 (+) 15,309 (+) 0,023 (+) 0,02	275. 21-	0.00	0.000	1,645	0.000
(RLZR) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(RLTR) (**) (**) (**) (**) (**) (**) (**) (*	(RLTR) (**) (**) (**) (**) (**) (**) (**) (*	(RELED) (**) - 1.5 2.02	(+)	31,252	0.199	7.064	0000	-16.956
(RLZR) (+) (+) 15.509	(RLIN) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	(RLN) (+) -2.509	(REZE) (**) 15.80	(+)	-1,745	-10.217	1.275	70,27	7,066
(RLZR) (+) 15.309 1.000 15.304 6.45 4.197 0.000	(RLIN) (+) 15.309	(RLT) (+) 15.309 1.970 15.4821 0.554 -5.995 0.100 0.668 (1.97	(RELY) (**) 15.30	(+) 15.309	0000	0.000	0.00	755.0	27000
(RLZR) (+) -2.550 -6.457 17.507 0.665 4,197 4,694 (1.10) 0.223 0.879 0.223 0.000 0.183 0.1633	(RLZR) (+) -2.550 -0.677 -0.255 -0.000 -0.655 -0.0000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.000 -0.0	(RLE) (+) -2550 -645/ 12,590 -645/ 12,590 -645/ 14,590 -645/ 14,97 -44,594 -14,694 -14	(KLZR) (+) (+) (2.23	(+)	4.821	-0.554	-5.905	000.0) IV
(RLIR) (+) 62.53	(RLIR) (+) 0.223 0.0879 0.223 0.000 0.064 0.065	(RLT) (+) 10,223	(RETT) (+) 0,223 0,004 2,005 0	(+) 0,223 (+) 65,535 (-) 6,824 (-) 6,824 (-) 6,824 (-) 6,824 (-) 6,924 (-) 76,296 (-) 76,296	200 C	2,645	761.7	769*7	4, 197
(KS16L) (+) 65,535	(RLIN) (+) 65,537 1,773 15,182 21,237 (RLIN) (+) 65,537 1,773 15,182 21,277 1,773 15,182 21,277 1,773 15,182 21,277 1,773 15,182 21,277 1,773 15,182 21,277 1,773 15,182 21,277 1,773 15,182 21,277 1,773 15,182 21,277 1,773 15,182 21,277 1,773 15,182 21,277 1,773 15,182 21,277 1,773 15,182 21,277 1,773 15,182 21,277 1,773 1,	(RLI) (+) 65,535	(KELT) (+) 655,580 -0.094 -2.083 -0.135 (1.12) (1.1	(+) 65,535 (+) 65,535 (+) 66,535 (+) 6,002 (+) 6,024 (+) 6,024 (+) 6,024 (+) 6,024 (+) 6,024 (+) 6,024 (+) 6,024 (+) 6,027 (+) 6,037 (+) 6,030 (+) 6,03	0.273	2000	27,023	-0.645	-1 023
(KST6E) (+) 0.102	(KS16K) (+) -6.834 -2.537 1.173 15.182 21.272 (RLK) (+) -6.834 -2.526 -2.272 -2.272 -2.773 (-) -6.834 -2.772 -2.772 -2.772 (RS16K) (+) -6.924 -2.925	(KS16L) (+) 6.324 -27.684 65.537 1.173 15.182 27.272 (KILR) (+) 0.102 -0.524 -21.272 -1.541 17.3 15.182 27.272 (KILR) (+) 0.102 -0.004 1.094 1.096 1.090 1.0	(KELR) (+) 0.102	(+)	-2,081	133	-2.210	2000	က တိုင် လို
(KST6K) (+) 0.102	(KST6K) (+) 0,102 4,321 0,102 0,000	(KS16L) (+) 0,102	(KS16L) (+) (1002	(+)	65,537		15,182	21.272	15 181
(KS16L) (+) 56,002 -0.044 -10,254 -10,000 0,000	(KS16L) (**) -10.229 -0.004 -1.541 -10.200 1.541 -10.200 0.000 0.000	(KS16L) (+) = 10.229	(KESTAL) (**) -10,229 -0,045 -0,020 -1,541 -0,000 -1,541 -	(+) 56,002 (+) 56,002 (+) 6,024 (+) 6,024 (+) 76,560 (+) 76,560 (+) 76,002 (+) 86,107 (+) 86,1	10 624		-4,781	-1,173	-4.781
(KS16R) (+) 56,002 2.925 56,003 1,098 13,026 15,164 (KS16R) (+) 66,924 23,458 6,002 1,098 15,029 15,164 (KRL) (+) 6,924 25,458 6,002 1,000 1,000 1,171 (KRL) (+) 6,925 2,938 2,944 11,263 14,911 2,298 2,938 2,918 (KRL) (+) 6,902 2,998 2,918 2	(RLR) (+) 56,002 2,925 56,003 1,098 13,029 18,164 (-) 6,024 2,024 2,025 16,925 16,164 2,325 16,164 2,325 16,164 2,325 16,164 2,022 3,746 0,022 0,000 1,023 1,021 17,121 11,621 0,000 1,000	(KSIGN) (+) 56,002 2 59.5 56,003 1,098 13,029 18,164 10.00 1	(RILD) (**) 56.002 2.925 56.003 17.006 17.00	(+) 56,002 (+) 6,924 (+) 6,924 (+) 76,560 (+) 76,560 (+) 76,285 (+) 86,107 (+) 86,1	-10.250	0.00°	0000		000 0
(KELR) (+) 0.028 3.746 0.028 0.000 0.000 1.771 1.725 1.098 0.000 1.771 1.17263 1.477 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263 1.177 1.17263	(RU) (+) 0.028	(KSTGR) (+) 0.026	(RU) (+) -0.028	(+)	56,003	1.098	13.020	2000	13.878
(RLL) (+) 46.560 1,171 -11.601 0.000 1,171 1,171 -11.601 0.000 1,171 1,172 -11.601 0.000 1,171 1,172 1	(RL) (+) -8,868 -0,012 -8,868 -1,120 0.000 1,171 -11,601 0.000 1,171 -11,601 0.000 1,171 -11,601 0.000 1,171 -11,601 0.000 1,171 -11,601 0.000 1,17265 1,491 1,291 1,491	(RLL) (+) -8.868 -0.012 0.000 0.100 0.100 0.000 1.171 0.000 0.000 1.171 0.000 0.000 1.171 0.000 0.000 1.171 0.000	(RLL) (+) 28 868 -0.012	(+)			-4,325	10.098	13,027
(RLR) (+) 46,560 1,815 46,561 0,844 11,263 14,911 1,265 16,911 1,265 1	(RLR) (+) 46.560 1.815 46.561 0.844 11.263 14.911 0.000 0.823 14.911 2.63 14.911 2.63 14.911 1.263 14.911 2.63 14.	(RL) (+) 46,560 1,815 46,561 0,844 11,263 14,911 0,000 0,844 (1,263 14,911 1,263 14	(RLN) (+) 46,560 -19,690 -40,500 -10,401 -11,263 14,511 (RLN) (+) 225 -19,690 -19,000	(+)	820.0	000.0	0.00	1,171	0.000
(RL) (+) -4.296 -19.669 -6.23 -17.911 -2.298 -0.844 -2.228	(RL) (+) -4.296 -19.669 -17.914 -17.91	(RL) (+) -4.296 -19.669 -6.23 -17.911 -1.569 14.591	(RU) (+) 0.23	(+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	46.547	778 0	-17. 601	0.000	-11,600
(RU) (+) 86,902 -0,094 -6,902 -0,687 -8,115 0,000 (RU) (+) 86,107 8,001 -0,687 -0,687 -8,115 0,000 (RU) (+) 86,107 8,001 -0,687 -0,687 -8,115 0,000 (RL) (+) 46,783 4,730 46,784 0,844 11,331 15,598 (RL) (+) 65,637 753 -11,198 -15,598 -10,414 -0,844 (RL) (+) 65,637 7729 -17,054 -22,813 -18,640 -11,73 17,335 -15,792 -15,792 -15,792 -15,792 -15,792 -15,792 -15,792 -15,792 -15,792 -15,792 -15,793 -15,792 -15,793 -15	(RU) (+) 86,902 -0,094 -6,902 -0,687 -8,115 0,000 0,008 (RU) (+) 86,107 8,001 0,002 0,008 0,687 -8,115 0,000	(RU) (+) 86,107 0,094 -6,902 0,687 -8,115 0,000 0,687 (+) 86,107 8,002 0,687 -8,115 0,000 0,687 (+) 86,107 8,002 0,687 -8,115 0,000	(RU) (**) 6,902 -0,004 -6,902 -0,687 -8,115 -0,000 -0,687 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000 -0,687 -8,115 -0,000	(+)	-4.296	14.91	107.70		11, 263
(RL) (+) 86,107 8,091 80,102 -0,687 -8,115 0,000 0.000 (+) 86,107 8,001 80,108 18,731 30,108 18,731 10,000 0.000 (+) 46,783 46,784 0.844 11,331 15,598 10,414 10,414 10,414 10,844 17,000 10,000 (+) 65,637 7,204 65,639 1,173 15,182 22,813 15,182 (KS16) (+) 56,030 6,671 56,032 11,098 13,029 19,335 11,098 13,029 19,335 11,098 13,029 11,098 13,098	(RL) (+) 86,107 8,094 86,109 0,636 18,731 0,000 0,636 (RL) (+) 46,783 4,730 46,784 0,844 11,331 15,598 (RL) (+) 65,637 7,204 65,639 15,729 15,	(RL) (+) 86,107 8,094 86,109 0,636 18,731 0,000 0,636 (RL) (+) 46,783 4,730 18,731 19,108 -21,036 -21,036 -0,636 18,731 15,598 (RL) (+) 65,637 7,204 65,639 1,173 15,182 22,813 (KS16) (+) 56,030 6,671 56,032 15,792 -15,792 15,792 15,792 15,792 15,792 15,7926 -11,098 -115,926 -115,926 -115,926 -115,926 -115,926 -115,928	(RE) (+) 85.107 80.094 80.002	(+) 86,107 (-) -19,151 (+) 46,783 (+) -17,053 (+) -17,053 (+) -17,053 (+) -17,053 (+) -17,053 (+) -17,053	0,223	0.000	0.068	0.687	0.068
(RL) (+) 46,783 46,784 19,152 50,108 18,731 30,108 (RL) (+) 46,783 46,784 0,844 11,331 15,598 10,844 11,331 15,598 10,844 11,331 15,598 10,414 10,414 10,414 10,844 11,733 15,033 17,053 12,173 15,182 15,182 15,183	(RL) (+) 46,783 46,784 19,152 50,108 18,731 30,108 (CC) 46,783 46,784 0,844 11,331 15,598 10,414 10,414 15,371 15,598 10,414 10,	(RL) (+) 46,783 46,784 0,844 11,331 15,588 (+) 46,784 0,844 11,331 15,588 (+) 46,784 0,844 11,331 15,588 (+) 65,637 79,763 11,198 11,73 15,182 22,813 (+) 65,037 79,763 17,054 12,773 15,182 22,813 (+) 56,030 0,671 56,032 17,058 13,029 19,335 15,282 (+) 75,282 17,058 13,029 19,335 15,282 15	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(+)	208.92	-0.687	8,115	0000	-8,115
(RL) (+) 46.783 4.730 46.784 0.844 11.331 15.598 (RL) (+) 65.637 17.204 65.639 1.173 15.182 22.813 (KS16) (+) 56.030 6.671 56.032 11.098 13.029 19.335 15.029 19.335 15.029 15.028 15.029 15.028 15.029 15.028 15.029 15.028 15.029 15.028 15.029 15.028 15.029 15.028 15.029 15.028 15.029 15.028 15.029 15.028 15.029 15.028	(RL) (+) 46.783 4.730 46.784 0.844 11.331 15.598 (RL) (+) 65.637 7.204 65.639 1.173 15.182 22.813 (KS16) (+) 56.030 6.671 56.032 15.098 13.029 19.335 15.926 11.098 13.029 19.335 15.926 11.098	(RL) (+) 46.783 4,730 46,784 0,844 11,321 15,598 (RL) (+) 65,637 19,763 11,198 15,598 10,414 0,844 (RL) (+) 65,637 7,204 65,639 1,173 15,182 22,813 (KS16) (+) 56,030 6,671 56,032 15,098 15,029 19,335 15,926 15,926 11,098	(KS16) (+) (46.783	(+)	19.10	0.056	18,731	30,108	18,73
8 (RL1) (+) 65.637	8 (RL1) (+) 65.637	8 (RL1) (+) 65.637	8 (RL1) (+) 65,037 77,054 -11,198 -15,598 10,414 0,844	(+) 65.637 -27 (+) 65.030 (+) 56.030 -27 -27 -27 -27 -27 -27 -27 -27 -27 -27	46.784	0.844	11,331	15 598	-21.035
9 (x816) (+) -17.053 -27.729 -17.054 -22.813 -18.650 -1.173 56.030 6.671 56.032 1.098 13.029 19.335 -15.226 -1.098 -15.226 -1.098 -15.226 -1.098 -15.226 -1.098 -15.226 -15.226 -1.098 -15.226 -1.098 -15.226 -15.226 -1.098 -15.226 -15.226 -1.098 -1.	9 (KS16) (+) -17.053 -27.729 -17.054 -22.813 -18.650 -1.173 56.030 6.671 56.032 1.098 13.029 19.335 -15.720 -1	9 (KS16) (-) -17.053 -27.729 -17.054 -22.813 -18.650 -1.173 -1.173 -15.182 -22.813 -17.054 -17.054 -17.054 -1.173	9 ((S16) (+) -1/2,053 -2/7,729 -13,054 -22,813 -15,182 -22,813 -15,182 -11,054 -10,058 -15,052 -11,098 -15,022 -11,098	(+) 26.030 (+) 56.030 (+) -17.053 (+) -17.053	-11,198	-15,598	-10,414	778 0	110.636
9 (KS16) (+) 56.030 6.671 56.032 7.098 7.3029 79.335 - 15.226 71.098 - 15.029 79.335 - 15.226 - 15.029 70.335 - 15.226 - 15.028 - 15.029 70.335 - 15.026 - 1	9 (KS16) (+) 56.030 6.671 56.032 <u>6.671</u> 13.029 19.335 -15.226 -1.098 -1.098 -1.098 -1.098	9 (KS16) (+) 56.030	9 (KS16) (+) 56,030 9,671 56,032 1,098 13,029 19,335 (-) -15,926 11,098 -15,723 -15,926 11,098	(+) 56.030 (*) -15.782 -23	65,639	1.173	15.182	22,813	15,181
-15,792 -23,620 -15,793 -19,335 -15,926 -1,098 -	-15,792 -23,620 -15,723 -19,335 -15,926 -1,098 -	-15,792 -23,620 -15,723 -19,335 -15,926 -1,098 -15,926 -1,098	-15,792 -23,620 -15,793 -19,335 -15,926 -1,098 -1,098	25. 262. 51.	45, 012	1 500	-18.660	-1,173	-18.659
					-15,793	1,098	13,029	19.038 11.038	13,029
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						Martin and the Committee of the Committe		*	

1.030 -0.014 -3.030 -0.069 1.028 0.317 -0.069 -1.009 -1.204 -1.009 -1.204 -1.009 -1.204 -1.009 -1.204 -1.009 -1.204 -1.009	Column C	1,000	1,000	Column C		LOAD NAME	39 - 40	40 - 39	40 - 39	M-Y(T, M)	8-7(1)	M-YCT, M	4. ZZ Z Z
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(+) 1,109 2,260 1,109 2,860 0,734 (+) 1,005 (+	(**) 1105 7.264 7.264 1105 7.264 1105 7.264 1105 7.264 1105 7.264 1105 7.264 1105 7.264 1105 7.264 1105 7.264 7.264 1105 7.264 7.264 1105 7.264 1105 7.264 1105 7.264 1105 7.264 1105 7.264 1105 7.264 1105 7.264 1105 7.264 7.264 1105 7.264 1105 7.264 1105 7.264 1105 7.264	(**) 1105 7.25 1.005 1	(**) (**)	(**) 1,100	i		0.028	• •	0.00	-3,030	0 0 0 0	998.2-	690.0-
(+) 10.059	(c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	(c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	(**) 1,000	(**) 1,000			1.109	3,360	1. 105	098.6	912.0	2,436	1.204
(+) 15.026	(c) 15.005	(c) 15.005	(c) 15.002, 16.002, 16.002, 17	(c) 15.002	,		1.069	000.0	1.109	7,261	-1.204	-6.951	-0.234
(+) 15.086	(**) 15.026,	(**) 15.026, 15.756 15.026, 15.026 15	(**) 15.026, 15.756 15.026, 15.026, 15.026 1	(**) 15.026. 15.756 15.026. 15			-15.074	٠.	11.069	16.951	1,04V	ביים מיים מיים מיים מיים	000.0
(+) 0.34 0.000 0.554 0.000 0.0	(**) 1,000	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	(**)	(c) (c) (c) (c) (c) (c) (c) (c) (c) (c)		i	15.086		1.051	18.756	28,478	86.170	0.615
(+)	(**)	(**)	(**) 5.779	(c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d		1	1.057	970.7	-15.086_	-4,045	-0.615	5 502	-28,478
(+) 5,483	(c) 3.30 (c) 3.40 (c)	(+++++++++++++++++++++++++++++++++++++	(c) 5.863 - 7.264 - 5.483 - 1.1264 - 1.244 - 1	(**) 5.653			\$ 5.4.5°	200.20 400.21	922 0	000.0	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	000	0.00
(+) 0,467 0,689 2,707 0,069 0,133 (+) 2,707 0,069 0,133 (+) 2,707 0,461 2,211 0,000 (+) 2,707 0,461 2,211 0,000 (+) 2,707 2,704 2,704 1,693 (+) 2,706 0,000 1,541 2,709	(+) -0.459	(*) 1, 46, -5, 485, -6, 135, -	(**) 3.3% 1.1, 2.4% 2.5, 453 1.1, 2.4% 1.1, 2.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	J		5,483	7,073	0.329	2,022	10.000	74.350	-0.554
(+) 0.461 0.069 2.707 0.069 0.153 (+) 2.707 -2.211 0.000 (+) 2.705 -2.211 0.000 (+) 2.706 -4.196 4.196 4.663 (-) -0.459 -4.196 -0.662 (+) 1.273 0.000 1.541 1.726 (+) 1.273 0.000 1.541 1.726 (+) 1.273 0.000 1.541 1.726 (+) 1.290 0.000 9.822 1.176 (+) 1.290 0.000 9.822 1.176 (+) 9.827 1.1.594 1.1594 0.000 (+) 9.827 1.1.594 1.1.594 1.1.594 1.097 (+) 9.827 1.1.594 1.1.594 1.1.594 1.1.594 1.1.597 (+) 0.795 0.069 8.186 0.069 0.687 (+) 1.207 1.209	(**) 1, 4, 4, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	(*) 1, 4, 4, 1, 0, 0, 6, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(*) 1, 4, 4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			-0,329	-1.264	10,483	-1.264	10100	200	7.00
(+) -2,705	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(c)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	•		0.461	690.0	2,707	0.069	0.133	0.224	272.01-
(+) 2,706 4,195 0,459 4,196 4,196 4,196 4,693 (+) 2,706 1,000 1,000 1,504 1,50	(c) 2, 2, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	(c) 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	(*) 273 0.000 11,504 0.000 11,5	(c) 2.7.06 (4.195 0.645 1.235 1.256 (4.196 4.196 4.196 4.196 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.000 1.247 0.257		ĺ	-2.707	-2,211	-0.461	-2,211	0,000	-2.081	ME ME
(+) 1,273	(**) 1.273	(**) 1.273	(+) 1.273 1.019 1.504 0.000 1.547 0.000 1.547 0.000 1.547 0.000 1.547 0.000 1.547 0.000 1.547 0.000 1.547 0.000 1.547 0.000 1.547 0.000 1.547 0.000 1.547 0.000 1.547 0.000 1.547 0.000 1.547 0.000 1.547 0.000	(**) 1,573 1,574 1,079 1,544 1,079 1,547 1,020 1,547 1,020 1,547 1,020 1,547 1,020 1,547 1,528	_		2,706	20.70	0.459	4.196	4,693	15,305	0.642
(+) 1,501	(+) 1,504 1,	(+) 1,504 1,	(+) 1,504 1,280 1,573 1,574	(c) 11.264 16.272 13.074 10.000 1.464 10.005 1.1.264 10.005 1.1.264 10.005 1.1.265 10.005 1.1.265 10.005 1.1.265 10.005 1.1.265 10.005 1.1.265 10.005 1.1.265 10.005 1.1.265 10.005 1.1.265 10.005 1.1.265 10.005 1.1.265 10.005 1.1.265 10.005 1.1.265 10.005 10.005 1.1.265 10.005 10.005 1.1.265 10.005 10.005 1.1.265 10.005 10.	-	!	1 272	410.1	902.2	-1,019	-0,642	-2.539	-4,693
(+) 11,501 15,73 15,74 1,275 15,74 1,269 1,269 1,274 1,298 1,298 1,1298 1,298 1,298 1,298 1,298 1,298 1,298 1,299	(+) 11,501 11,501 12,50 15,106 15,125 15,106	(+) 11,501 1,502 1,5176 1,5176 1,528 65,528 65,528 (+) 1,598 1,598 1,500 1,774	(+) 11.201 1.273	(++) = 11.573	,		11.504	15 871	11,004	0,000	1.561	2000	000.0
(+)	(c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	(c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	(c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	(c) (1, 2) (2, 3) (2, 4) (1, 5) (1, 4) (2, 4) (1, 5) (1, 4) (2, 4	J		11,501	15,176	1.275		25.269	710,222	-7.547
(+)	(c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	(c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	(c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	(c) (c) (c) (c) (c) (c) (c) (c) (c) (c)		1	-1, 273	-6.741	-11,501	-4.741	11.172	100	-21.260
(+) 9.000 (+) 9.000 (+) 9.000 (+) 1.294 (+) 1.294 (+) 1.294 (+) 1.294 (+) 1.294 (+) 1.294 (+) 1.294 (+) 1.294 (+) 1.294 (+) 1.294 (+) 1.294 (+) 1.294 (+) 1.244 <t< td=""><td>(+) -9 824</td><td>(+) -9.824</td><td>(+)</td><td>(+)</td><td></td><td></td><td>1.298</td><td>000.</td><td>9,832</td><td></td><td>1,171</td><td>0.021</td><td>000,0</td></t<>	(+) -9 824	(+) -9.824	(+)	(+)			1.298	000.	9,832		1,171	0.021	000,0
(+) -1,299	(*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	(*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	(+)	(+)		ļ	19.834	11,594	-1,298		000.0	-8,360	-1,121
(+) 0,795 0,669 8,186 0,069 0,687 (-) 8,186 0,069 0,687 (-) 8,186 0,069 0,687 (-) 8,186 0,069 0,687 (-) 8,189 11,269 0,795 15,269 14,915 (-) 2,728 12,269 14,915 (-) 2,888 189 -2,283 0,123 (-) 8,984 11,337 14,338 15,602 (-) 8,973 11,338 15,602 (-) 8,973 11,338 12,777 15,176 22,810 (-) 11,125 13,612 11,125 11,1	(+) 6,795 0,069 8,186 0,069 0,487 0,287 (+) 8,186 11,497 0,785 11,289 14,491 0,788 11,289 14,491 0,788 11,289 14,491 0,788 11,289 14,491 0,788 11,289 14,491 0,788 11,289 14,491 0,788 11,289 14,491 0,788 11,289 11	(+) 6,795 0,069 8,186 0,069 0,487 0,287 (+) 8,189 11,4 0,1795 11,289 14,915 0,287 (+) 11,289 11,497 0,788 11,289 14,915 0,48 2	(+) 0.795 0.687 0.887 0.224 (+) 0.795 0.687 0.788 0.887 0.788 11.269 11.	(+)	•		7.027	720.61	1,699		18,181	55,989	1,097
(+)	(+) -6,186 -8,114 0,795 -8,114 1,000 -6,975 (+) 8,186 -8,114 1,269 0,788 11,269 11,269 14,915 -46,257 (-) -16,125 -12,283 18,189 -2,283 18,189 -2,283 18,189 -2,283 18,189 -2,283 11,289 -2,183 11,389	(+) -6,186 -8,114 0,795 -8,114 1,000 -6,975 (+) 8,186 -8,114 1,200 -6,975 (+) 1,269	(+) -6,186 -8,114 0,795	(+) -6.186 -8.114 -0.798 -1.149 -0.000 -6.575 -0.188 -1.289 -1.28	ت		0.795	0.000	8.184		76015	076-0-	-18 181
(+) 8,189 11,269 16,915 (+) -0,788 -2,283 -8,189 -2,283 -0,835 (+) 16,155 18,756 50,123 (+) 8,984 11,337 8,975 11,338 15,602 (+) 8,973 -10,397 -6,984 -10,397 -0,835 (+) 12,777 -18,915 -12,777 15,176 22,810 (-) -12,777 -13,612 -11,173 13,022 19,352 (+) 11,131 -15,918 -11,025 -15,918	(+) 8, 189 11, 269 0, 788 11, 269 14, 915 46, 575 (-) -0, 188 15, 28, 38, 38, 370 (-) -16, 155 16, 155 18, 756 50, 133 86, 170 (-) -16, 155 18, 756 50, 138, 150 (-) -16, 155 18, 756 50, 138, 150 (-) -16, 155 18, 170 (-) -16, 170 (-) -16, 170 (-) -17, 170 (-) -18, 170 (-) -17, 1	(+) 189 11.269 0.788 1.269 14.319 14.369 14.313 4.4.319	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(*) 8,189 11,269 10,788 11,269 14,915 46,575 (*) -0,788 -2,283 -0,835 46,575 (*) -16,175 -16,1		1	-8,186	-8.114	-0.795		000.0	4224	0,000
(+) 16,155 12,283 -8,189 -2,283 -0,835 (+) 16,155 18,756 30,123 (+) 16,125 -20,956 -16,155 15,555 30,123 (+) 8,984 11,337 8,975 11,338 15,602 (-) -8,973 -10,397 8,984 -10,397 -0,835 (+) 12,777 15,777 15,777 15,777 15,777 15,777 15,777 15,777 15,777 15,777 15,773 13,612 -1,172 (+) 11,125 15,918 -1,172 15,918 -1,105	(+) 16,125 12,283 -6,129 -6,12	(+) 16,125 12,283 -6,129 -6,299 (+) 16,125 -6,123 -6,129 (-) 16,125 -10,956 -6,170 (-) 16,125 -10,956 -6,170 (-) 16,125 -10,956 -6,170 (-) 16,125 -10,956 -6,170 (-) 16,125 -10,956 -6,170 (-) 16,125 -10,956 -6,170 (-) 16,125 -10,956 -11,709 -11,709 (-) 16,170 -12,777 -13,170 -12,777 -13,170 -12,777 -13,170 -12,777 -13,170 -12,777 -13,170 -12,777 -13,170 -12,777 -13,170 -12,777 -13,170 -12	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	~		8,189	11.269	0.788	11,269	14,915	46.575	0.835
(+) 8,984 11,337 8,973 11,338 15,602 (+) 8,984 11,337 8,973 11,338 15,602 (+) 8,973 11,338 15,602 (+) 8,973 11,338 15,602 (+) 12,773 12,777 15,176 22,810 (+) 11,125 13,612 11,125 11,125 11,125 11,125 11,125 11,125	(+)	(+) 8,984 11 33 86,170	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(+) 8 984			-0.768	•	-8,189		-0.835	-4.259	-14.915
(+) 8,984 11,337 8,973 11,338 15,602 (-) -8,973 -10,397 8,984 -10,397 -0,835 (+) 12,773 15,176 22,810 (-) -12,777 15,176 22,810 (-) -12,777 -13,612 -1,172 (+) 11,125 15,918 -11,125 19,352	(+) 8,984 11,337 8,975 11,538 15,602 46,799 10,502 15,100 10,502 15,100 10,502 15,100 10,502 15,100 10,502 15,100 10,502 15,100 10,502 15,100 10,502 15,100 10,502 10,352 10,502 10,352	(+) 8,984 11,337 8,975 11,538 15,602 46,799 10,397	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			-16,125	•	77.01		50,123	86 170	0,615
(+) -8,973 -10,397 -20,835 (+) 12,773 -15,176 -22,810 (-) -12,777 -18,612 -12,773 -18,612 -1,172 (+) 11,125 -15,918 -11,125 -1,052	(+) -8.973 -10.397 -8.984 -10.397 -0.835 -11.160 (+) -12.777 -13.776 -22.810 -5.618 (+) -12.777 -13.612 -1.176 -22.810 -5.618 (+) -12.777 -13.612 -1.176 -22.810 -5.618 (+) -11.137 -13.022 -13.022 -1.1097 -15.918 -11.097 -15.918 -11.097 -15.780	(+) -8.873 -10.397 -8.984 -10.397 -0.835 -11.160 (+) -12.777 -13.412 -1.176 -2.810 -5.618 -1.176 -2.810 -5.618 (+) -12.777 -13.612 -1.176 -2.810 -5.618 (+) -11.125 -13.022 -1.176 -13.022 -1.1097 -15.780 -15	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	J		8,984		8.973		15.602	004 47	20, 00*
(+) 12.773 15.176 12.777 15.176 22.810 () -12.777 18.612 -12.773 18.612 -1.172 () 11.125 13.622 19.352 () -11.131 -15.918 -11.725 -15.918	(+) 12,773 15,176 12,777 15,176 22,810 65,618 (+) 12,777 15,612 15,612 17.72 15,012 17.72 15,012 17.02 17.02 17.02 17.02 17.03 17.02 17.03 17.02 17.03 17.02 17.03	(+) 12,773 15,176 12,777 15,176 22,810 65,618 (+) 12,777 15,012 15,012 17,72 17,012 (+) 11,125 15,012 15,012 15,012 15,012 15,013 17,013 15,012 15,018 17,013 15,012 15,018 17,013 17,01	(+) 12.773 15.176 12.777 15.176 22.810 65.618 (+) 14.727 15.777 15.176 17.042 17.042 11.135 13.022 15.918 11.125 15.918 11.125 17.042 17.042 11.131 13.022 19.352 5.010 (+) 11.131 13.022 11.131 13.022 17.04	(+) 12,773 15,176 12,777 15,176 22,810 65,618 (+) 12,777 16,612 17,172 -16,612 (+) 11,125 15,012 15,172 -17,042 (+) 11,125 15,012 15,012 15,0010 (-) -11,125 -15,918 -11,125 -15,918 -			-8,973		786.84		10.845	-11.160	1 (A)
(+) 11,125 13,022 11,131 13,612 19,522 19,352 (-) -11,131 -15,918 -11,175	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Ţ.		12,773		12,777		22,810	65,618	1.172
(*) 13,022 19,352 19,352 -15,022 19,352 -15,022 19,352 19,352	(=)	(=) -15.918 -11.125 19.022 19.057 55.010 -15.918 -11.125 -15.918 -15.910 -15.780	(-) 11.131 13.022 19.352 56,010 -11.131 -15.918 -11.125 -15.918 -11.097 -15.780	(*) 11,131 13,022 14,352 56,010 -13,028 -15,918 -1,097 -15,780 -15,780	1		777.7		7		-1,172	-17,042	-22,810
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ئا د		-2,866	1,211	000.0	-1,211	-0.000	-0.001	-0.002	
•		2,436	2.936	000.0	1,029	000	000	0000	
	(+) (JUR)	0.000	5.729	000	0,000	000.0	200.0	400.0	
2	(RUR) (+)	86,168	2.324	000.0	36,402	0000	000	0.001	
9	(RU10) (+)	0,000	2,036	000 0	0.000	000 0	0,001	0,003	
r	(-)	:	0000	000 0	-2,036	-0000	-0.001	-0.003	.
		-1.219	13.210	000	-0.726	000	000	200.0-	
aQ		0,224	0,879	0000	0.095	0000	0 001	0.002	
0	(AL2R) (+)	15,305	1.073	000.0	6.456	0.000	0000	00000	
10	(#) (#)	0.095	4 318	000.0	0.040	000.0	0,000	50.001	
		-10.222	0,0,0-	-0.000	-4.318	-0.000	700 0-	-0.010	
, .		65,521	2,881	000.0	27,680	0.00	0000	0.001	
12	(KS16L) (+)	0.021	W 263	00000	600.0	0.000	0,002	0.005	
14	(KS16R) (+)	55.988	2,923	000.0	23.652	000.0	-0.003	-0.006	
		026.9-	23.652	000	2,923	000	0,001	-0.002	į
14		0,224	2,915	0.000	0.095	00000	0.001	0.003	
15	(RLR) (+)	46.574	1.799	000.0	19,675	000.0	00000	0.001	
14	(+)	84 48	77.075 R 054	000 0	66/1/2	000	0,001	-0.002	
٠		-19.063	9	000	-8.053	000.0-	500.0	-0.012	·
11			4,714	0000	19.770	0.000	0.000	0,004 0,004	
€	(#L*) (+)	65,616	7.199	000*0	27,720	000.0	0,003	200.0	
•	(+)	200 75	777 7	0000	₩. P	200.0	0000	-4.03	
<u> </u>		-15.780	-23.661	0.00.0	างเ	000.0-	700*0-	800.0-	
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1	NO		- 67 - 05	-y < 7 ,	50 251	H-Y(T-M)	17,	8-Y(J.H)	J.	
Colored Colo	- (0.001	500.0-	0,002	0,003	200-0-	0.003	-0.003	
Column C	3	(+)	0.000	0.000	0.003	0.001	0.000	0 000	0.000	
\$ (600) \$ (1	000.0	100.0	000.0-	-0.000		-0.000	-0.000 -0.000	
\$ (Kirth) (**) 0.000 0.001 0.001 0.000 0.0	•		-0.005	0.010	700 0-	*00*0-	-0.008	200-	- 000 - 0- - 000 - 0-	
Control Cont	'n	-	0.001	00.00	400,0	9,006	0.001	90000	0.003 0.003	
The control of the	9		0.001	0000	0.003	0.003	0.001	0,003	0.001	
(RICL) (**) 0.000		į	000	400°C	0,001	10,001	-0,003	-0.001	-0.002	
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Color Colo	8 0		0.001	0,002		0.002	0.00	0.002	200	
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(KFL) (+) -0.001	10	l.	0,000	000.0	0.003	-0.001	-0,001	-0.001	0.001	
(KET K) (**) 0.001 0.001 0.004 0.005			-0 005	-0.010	-0.005	30	-0.008	-0.005	-0.007	
2 (K516K) (**) 0.005 0.0	÷		0.001	0,001	0.004	0.0	0.002	0,006 00.003	0.003	
(RL) (+) 0.001 0.003 0.000 0.0	12	<u> </u>	100,00	800 0	500.0	000	4000	900.0	500.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	13	İ	0.001	6.001	0,003		0.001	0,005	0.002	
(RLI) (+) -0,001 -0,004 -0,003 -0,003 -0,003 (RLI) (+) -0,001 -0,004 -0,003 -0,003 (RLI) (+) -0,001 -0,004 -0,003 -0,003 (RLI) (+) -0,001 -0,004 -0,003 -0,003 (RLI) (+) -0,002 -0,003 -0,003 -0,003 (RLI) (+) -0,003 -0,003 -0,003 -0,003 (RLI) (+) -0,003 -0,003 -0,003 -0,003 (RLI) (+) -0,003 -0,003 -0,003 -0,003 (RLI) (+) -0,003 -0,003 -0,003 -0,003 (RLI) (+) -0,003 -0,003 -0,003 -0,003 (RLI) (+) -0,003 -0,0			-0,000	.0°.002	-0.001		-0,003	-0,002	-0.006	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$.		-0.007	0,003	0.007		200.00-	0000	0,002 0,003	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.001	0,001	0,002		0.001	0,063	0.002] :
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			500.0	0.00	0,011		0,005	0,014	0.005	}
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,		200.0-	400.0	900 000 000	900.0-	0.003	0,008	* COO. CO	
(K\$16) (+) 0.004 0.005 0.014 0.005 0.014 0.005 0.014 0.005 0.014 0.005 0.014 0.005 0.014 0.005 0.014 0.005 0.014 0.005 0.014 0.0005 0.014 0.005 0.005 0.014 0.005 0.014 0.005 0.014 0.005 0.014 0.005 0.014 0.005 0.005 0.014 0.005	80		500.0	200.0	0,012	0.016	2000	0.016	2000	
900°0 - 0°00			200,0	2000	200.0	800.0	210,01	0,000	2000	
	<u>.</u>		-0.002	600 0-	-0.005	-0.006	-0.008	900.0-	20.03	
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	Column C	, Ox	COAD NAME		52 - 51	52. 25 52 51	52 - 53	52 - 53	53 - 52	9-2(_T_) 53 - 52	M-X(T.H) 53 - 54
(4.11) (1.1)					-0.003		-0.003	200.0	200.0	200.0-	2000
(4.11) (4	Control Cont	 		3	000.0		000.0	0,001	0.001	000.0	0.001
(1) (1) (2) (2) (3) (4)	(#11) (**) (**) (**) (**) (**) (**) (**) (*	-		0.001	•	0.001	00000	0000	-0.001	200 0-
Chief Chie	Control Cont			3	-0.006		-0,006	-0.001	-0.001	-0.00	-0.001
(RETRY) (**) (**) (**) (**) (**) (**) (**) (*	(RETALL) (**) 0.001 0.00	S.	(KDA)	££	4000		700.0 -0.000	800.0	0000	400°0	600 D
(48.2k) (19.00	(RELY) (**) (**) (**) (**) (**) (**) (**) (*	9	(2/17)	÷:	0.001		000	0.001	0.001	000.0	0.001
(KLER) (CS) (CS) (CS) (CS) (CS) (CS) (CS) (CS	(4.2.7) (1.2.7	7	(RL1R)	(±	0.001		0.001	0,003	0,003	0,001	0.000
(KET R) (**) (**) (**) (**) (**) (**) (**) ((K17.K) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	. .			-0.003	•	0,003	-0.001	-0.001	-0.003	-0,001
(RLT) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(KELT) (+) 0,001 0,001 0,001 0,001 0,001 0,001 0,001 0,001 0,0001	×	(8424)	££	0.00	• •	0000	0.000	0,001	000	000.0
(1975 (1975) (19	(KETT) (+) -0.003	a √	(RL2R)	£.7	0.001		0.001	0.001	0.002	0,001	0.002
(KETT) (**) 0.003		10	נפריט	£.	100 O		200	0.00	2000	2000	0.003
(KS16L) (++) (-+) (-0.003	(1.5) (1.5)	1.7	(RL'R)] €3	0.003	100	0.005	8000	0.010	0,004	0.00
(KETAR) (**) 0.004	(EX.) (C.) (C.) <t< td=""><td>12</td><td>(KS16L)</td><td>(±)</td><td>0.003</td><td>900.0</td><td></td><td>0.002</td><td>0.002</td><td>0,001</td><td>0,002</td></t<>	12	(KS16L)	(±)	0.003	900.0		0.002	0.002	0,001	0,002
(RL) (++) -0.003	(REI) (+) 0.005 0.003 0.	2.4	1 (88188)		0.004	-0.003		000	-0.001	200.0	100,001
4 (RLL) (+) 0.002 0.002 0.002 0.001 0.002 0.001 0.002 0.003	4 (RLR) (+) 0,002 0,003		, and the second	Û	800	200.0		-0.003	-0.003	-0.007	500.00
\$ (RLR) (\$\frac{1}{1}\) (\$\frac{1}\) (\$\frac{1}{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$\frac{1}\) (\$1	\$ (RiR) (+) 0.003 0.004 0.005	4	(ALL)	£:	200.0	500.00		0.002	0.002	0.001	0.001
6 (RU) (+) 0.005 0	6 (RU) (+) 0.006 0.004 0.005 0.003 0	15	(RLR)] (£)	0.003	400.0		400 to	0.006	200,00	0.005
7 (RL) (±) -0.004 -0.005 -0.005 -0.005 -0.005 8 (RL) (+) -0.008 -0.004 -0.005 -0.003 (+) -0.008 -0.007 -0.008 -0.007 -0.005 (-) -0.005 -0.007 -0.008 -0.007 -0.005 (-) -0.005 -0.007 -0.005 -0.007 -0.005 (-) -0.005 -0.005 -0.005 -0.007 -0.005 (-) -0.005 -0.005 -0.005 -0.007 -0.005 -0.007 -0.0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	16	(RU)	(+)	0.005	0.012		0.011	0.012	500.0	0.012
	8 (RESTED 1 CONTROL			3	-0.014	200.0		-0.005	-0.006	-0.011	-0.003
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 (RL') (+) 0.008 0.013 0.006 0.012 0.015 9 (KS16) (+) 0.005 0.010 0.010 0.011 9 (KS16) (+) 0.005 0.010 0.010 0.011 9 (KS16) (+) 0.005 0.010 0.010 0.011 9 (KS16) (+) 0.005 0.010 0.011 9 (KS16) (+) 0.005 0.011 9 (AS16) (+) 0.006 0.011 9 (AS16) (+) 0.006 0.011 9 (AS16) (+) 0.008 0.011 9 (AS16) (+)		(45)		10.00	000	800.0-	0.00	700 0 0	900.0-	400.00
9 (KS16) (+) 0.005 0.012 0.004 0.004 0.004 0.004 0.004 0.004 0.004	9 (KS16) (\div) 0.005 0.005 0.004 0.004 0.004 0.004 0.004 0.004 0.004 0.004 0.004 0.004	د 80	(84.1)	ĵĵ.	0.008	0.013		0.012	0,013	0,006	0.013
		19	(KS16)	£1	2000	0.00		0.010	0 011	0 004	0.011
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10 (RUL) (+) -0 -0 -0 -0 -0 -0 -0 -								** · · · · · · · · · · · · · · · · · ·	JIN-SKIDD FAGE 104		
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1	-			-0 001	000 0	. (•	70 - 10	19 - 20	62 - 61	
(4.11) (4		***	177	-0.002	000	0,002	0,021	-2.546	-6.005	2,546	
(411) (11) (11) (11) (11) (11) (11) (11)		1) }	000	000	000,0	0.007	0,465	1,099	3.909	
Column C	4 .		(+)	0.000	0.000	0,001	0.043	23,909	405 547	-0.465	
1	5		(±)	0.001	0000	-0.000	-0.064	-1,915	-4.536	1.915	
Company Comp		;	3	700.0-	200	4000	5 0 0 0 0 0	260.0	0.2.0	5,509	
1	o		£ĵ	0000	000	0.000	9.0.0	16.071	38.058	-0.092	
1	2		€	0,001	000.0	0.000	0.001	-0.598	1,418	-16.071	
1	8			-0.001	0,000	-0,001	-0.005	-1,966	\$59°7"	1 966	
1	,		3	000	000	000	0.007	04.770	16,033	0.868	
1	٥.		£3	0.001	0000	0.001	000.0	0.049	0.116	-6.770	
1	10	1		0.001	0000	100,001	00.001	262.0	-1,887	670.0-	
13	**		()	-0.001	000	0.001	-0.006	34,750	82,294	2,320	
(x1) (x1) (x1) (x2) (x3) (x4) (x4) (x4) (x4) (x4) (x4) (x4) (x4	-		ŧĵ	0.002	00000	400.0	0000	0,108	952.0	4.220	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12	!	(+)	0.000	000 0	0.001	0.028	26.220	266 6-	-0.108	
(HIL) (+) -0.004	13.	į	(-)	-0.001	0000	000.0	500.0	12,403	000°	2 403	:
(111) (+) 0,000 0 0,00		-	(C)	700	000	0.004	000	0,068	0,167	3,650	
Section Sect	7		€3	000	000.0	0,001	0.023	22,841	54-091	990'0-	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			(£	0.00	000 0	000.00	-0,003	-1,466	-3,474	-22,841	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			3	-0,002	000 0	0,001	200	2,763	D . C . C . C . C . C . C . C . C . C .	2,763	
7 (RL) (CH) (CH) (CH) (CH) (CH) (CH) (CH) (CH			££	200.00-	000	0.005	0.044	44,836	106,175	7,424	
8 (RI') (47) -0.003 -0.004 -0.002 -0.006 -0.	17		€.	200.0	0.000	0.003	0.023	22.010	-17,582	-66.836	
(*) -0,005 -0,000 -0,000 -0,000 -0,500 (*) -0,000 -	18	^		0.00	0000	-0.002	900.0-	4.229	-10.016	-22,949	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			<u> </u>	-0.005	000.0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.00	34.859	82,550	aj s	
	<u>`</u>	,	£ 3	0.005	000 0-	0.004	0,028	29,019	68,719	6,053	
				, man		375.15	800.0	-0.U>3	-14,337	-29,019	
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1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	- -			-6.005	1 No C	-7.865	0.786	-7.865	0.083	-7.568
(KILT) (**) (**) (**) (**) (**) (**) (**) (*	- M	``````````````````````````````````````	21	1.090	. ~ -	1,774	1.064	ابر ر ا	1 181	1771
((K118) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	4) 	105.960		31,924	31,276	90.	0.910	0.350
(RITE) (**) 3.8.009 0.000 0.00	2]]?	0.218	40	0,394	0.465	0,394	19,053	33,199
(RELIN (**) 38 059 0.0170 1.1065 0.1284 0.12			1	-13.047		-11,901	-0.611	-11.901	-0.925	-3,320
Child Chil	•		÷1	38,059		11,565	11 396	11,565	6 793	0.109
Chical (1)	7		·	0,068		0.123	0.145	0,123	6,848	12,027
(GLUS) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-) () +	16,034	1.7	5.090	4,623	5.090	0.379	0.109
(KELT) (**) (**) (**) (**) (**) (**) (**) (*	,		-7	-2.056	٠.	-0.972	-0.458	-0,972	-2 874	-1.714
((c.16.1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (٥		Tî	0.136	6. 6. W M	0.117	0.132	11.00	2 898	5.292
(KRT6L) (+) 0.256	0	: Î	?	95,28	ò	26,239	23,681	26.239	1,099	0,410
(KST6L) (+) 6,595 0,557 2,581				-5.497	23.081	3.820	-0.979	-3.020	14.750	26.40
(KS16L) (+) 68,580 0,900 20,305 20,307 20,305 1114 (KS16R) (+) 0,000 20,305 20,307 20,305 12,725 12			î	266.6	-0.557	-9,815	-0.717	-0.815	117	-4,031
(RLD) (+) 0.167 0.31 0.289 0.342 0.243 0.245 0.2	2		?	68,560	0.900	20,505	20.301	20,505	1 114	0,393
(RLL) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	_		7	0.161	3.0	0.289	0.342	0.289	12.716	23, 320
(RL) (+) 54,095 10,228 15,828 16,655 0,666 (RL) (+) 15,4095 0,228 15,828 16,828 0,666 (RL) (+) 10,6135 0,628 16,82	2		•	28.644	1,1	-8.463	-0.615	-8.463	-0.680	-2.477
(RL) (+) 0,165 0,527 0,220 0,278 0,270 0,2	14		÷:	54.093	829,0	16.655	15,819	16,655	499.0	0.278
(RU) (+) 16.545 -0.276 -5.764 -0.322 -5.764 -0.0474 (RU) (+) 17.543 -0.0474 -1.513 -1.513 -1.513 -1.513 -1.513 -1.513 -1.513 -1.5132 -	15	-		0.185	0.332	0.240	0.278	0.240	9.747	17,318
(RU) (+) 106,178 1,154 35,318 31,41 35,318 19,763 (RU) (+) 106,178 1,154 35,318 19,763 (RU) (+) 106,178 1,154 35,318 19,763 (RU) (+) 10,178 1,178 21,278 10,1897 16,895 16,895 16,895 16,895 17,895 17,895 16,895 16,895 16,895 16,895 16,895 16,895 16,895 17,895 16	<u> </u>		ĵ.	-6.543	-0.278	-5.764	-0.332	-5.764	-0.674	27072
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9	٠.	֔	106,178	1.154	32,318	31,741	32,318	19,963	35,259
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	17) £	54,277	456.0	16.895	16,097	16,894	10,410	17,536
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				710,017	1 306	76.26	26.232	26.700	15.979	27.690
9 (k\$16) (+) 68.721 1.515 20,794 20,642 20,794 13,830 -12,901	0		:	-15,489	-24,237	-13,705	-1,396	-13,705	-15.873	077.71-
	19		€0	68.721	1,515	20,794	20,642	20,794	13,830	23,713 -11,105
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2 (+) 4 (RUL) (+) 5 (RUR) (+) 6 (RL1L) (+) 7 (RL1R) (+) 8 (RL2L) (+) 9 (RL2R) (+) 10 (RL1R) (+) 11 (RL1R) (+) 12 (KS16R) (+) 13 (KS16R) (+) 14	10.063 1.157 1.157 1.157 1.157 1.157 1.157 1.157 1.158	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5.607 1.004 1.	6 0 0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2, 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(RUR) (RUR) (RL1L) (RL1R) (RL2L) (RL2R) (RL'R) (RL'R) (RS16R)		10 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	2	2000 1000	0 - 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
(RUL) (RUA) (RL1L) (RL1R) (RL2L) (RL2R) (RL2R) (RL1R) (RL1R) (RL1R) (RS16R)		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13.00 13.499 107.129 4.647 6.647 6.647 1.052 1.052 1.023	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2, 44, 3, 70, 8, 2, 3, 3, 4, 4, 3, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,
(RUR) (RL1L) (RL1R) (RL2L) (RL2R) (RL1R) (RL1R) (RL1R) (RL1R) (RL1R)		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107,129 107,129 107,129 1,647 1,6	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	107 170 170 170 170 170 170 170 170 170 170	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(RUA) (RL1L) (RL1R) (RL2R) (RL2R) (RL1R) (RL1R) (R2R1R) (R2R1R) (R316R)		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2000-1-00-1-00-1-00-1-00-1-00-1-00-1-00	0.062 0.062 0.062 0.062 0.062 0.062 0.034 0.	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1, 4, 4, 3, 4, 4, 4, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,
(RL1R) (RL2L) (RL2L) (RL1L) (RL1L) (RL1R) (RS16R)		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 1 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	0.062 0.062 0.062 0.062 0.034 0.	1. 1. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(RLTR) (RLZL) (RLZR) (RLTL) (RLTL) (RLTR) (KS16R)		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2	0.062 38,4816 1,6814 1,682 1,682 1,684 1,184	84 1. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 035 16 256 16 256 16 256 16 256 17 2 2 376 17 2 376 17 2 376 17 2 376 17 2 376 17 2 376 17 2 376 17 2 376 17 2 376 17 2 376 17 2 376 17 2 376 17 2 376 17 2 376 17 2 376 17 2 376 17 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
(RLTR) (RLZL) (RLZR) (RL'L) (RL'R) (RS16R)		27.22.23.33.00.20.25.25.25.25.25.25.25.25.25.25.25.25.25.	2000 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	38.485 1.452 1.452 1.623 1.623 1.623 1.623 1.623 1.139 1.139 1.139 1.139 1.139 1.139 1.139 1.139 1.139 1.139 1.139 1.139 1.139	20 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(RL2R) (RL1L) (RL1L) (RL1R) (K\$16R)		27.23.0 2.33.0 2.33.0 2.33.0 2.33.0 2.33.0 2.33.0 2.33.0 2.33.0 3.0	20010000000000000000000000000000000000	2.416 2.252 2.252 2.252 2.252 2.252 2.252 2.416 2.416 2.416 2.773 2.773 2.773	11.00 10.10	2.25.7 2.	16.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(RL2R) (RL1L) (RL1L) (RL1R) (K\$16R)		27.23.0 27.23.0 27.23.0 27.23.0 23.93.0 23.93.0 23.93.0 24.03.0 24.03.0 27.7 27.7 27.7 27.7 27.7 27.7 27.7 27	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20131 20234 20234 10.234 2023 83.252 83.252 20.218 7.1.13 7.1.13 7.1.16 0.193 6.773 5.701	20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	0,131 10,286 10,234 10,286 10,249 10,249 10,218 11,137 11,137 11,137	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
(RL'L) (RL'R) (R\$16R) (K\$16R)		27.22 27.23 27.23 27.23 28.33	23.655 20.000 23.657 23.657 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	257 10,218 10,234 10,234 10,286 10,249 10,218 11,37 11,37 11,37 11,37	0.055 0.055 0.055 0.055 0.055 0.055 0.055 0.055 0.055 0.055 0.055
(RL'R) (RS16R) (KS16R)		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20000000000000000000000000000000000000	2,02,02,00,03,00,00,00,00,00,00,00,00,00,00,00,	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	201-20-20-20-20-20-20-20-20-20-20-20-20-20-	0.888 0.888 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0
(RL'R) (RS16R) (KS16R)		2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	20000000000000000000000000000000000000	23.4 2.623.4 2.623.624 2.624.624 2.778 2.778 2.778 2.778 2.778 2.778 2.778 2.778 2.778 2.778	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24	2 376 2 376 3 2 376 3 2 376 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
(RL'R) (K\$16L) (K\$16R)		27 409 27 280 27 280 28 628 28 628 28 521 28 77 7 28 18 26 240 318	23,656 23,667 20,673 20,200 20,200 20,200 20,200 20,200	286 83,286 83,282 83,282 83,282 71,139 71,139 71,139 71,139 71,139 71,139 71,139 71,139 71,139	25 25 25 25 25 25 25 25 25 25 25 25 25 2	286 83.249 83.249 0.2124 2.2134 7.137 7.137 1.33 1.34	2 376 3 108 3 108 1 1443 1 1443 2 105 2 10
(R\$16L) (K\$16L) (K\$16R)		27, 280 0, 393 28, 628 23, 321 22, 321 27, 27 7, 218	23,654 20,000 20,000 20,000 20,000 20,000 20,000	83,252 83,252 82,273 11,777 1139 10,193 10,773 10,773	200 200 200 200 200 200 200 200 200 200	83,249 -5,624 0,218 77,73 77,137 1,137 1,137 1,137	2,376 -35,169 -0,092 -30,052 -30,052 -30,052
(K\$16L) (K\$16R)		2 2 3 5 2 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5	20000000000000000000000000000000000000	00,2184 7,178 7,178 01,139 7,778 7,773	20,247 0,347 0,347 0,396 0,396 0,250 0,250	0.218 2.218 7.1.137 7.1.613 0.493	1, 443 20, 052 30, 052 20, 052
(x\$16R)		23 321 23 321 22 477 2 218 17 318	20.20 20.20 0.396 0.265 0.250 15.796	23,416 -3,416 0.193 -6,773 54,701	-20,200 -20,200 0,250 -0,265	71,137	2,000,000,000,000,000,000,000,000,000,0
(x316R)		25.321 22.477 2.818 16.240 17.318	20.200	71, 139 -3,416 0,193 -6,273 56,701	0,396 -20,200 0,250 -0,265	71,137	-30,052
		-2 477 0 218 -6 240 17 318	0,396 0,285 -0,250 15,796	-3.416 0.193 -6.773 54.701	-20,200 0,250 -0,265	0.193	-30,052
, , , , ,			0,265	6.773 54.701	0,250	19.10 19.10	2,864
(+) (YEE) (+)			15, 796	54,701	000	4.47	* *
S (RLR) (+)		•		100	0.625	664 42	1 500
		-2.070	-0,625	-3,550	-15,796	-3,550	-23,108
(+) (8D) 9		33,550	31,677	107.329	1,012	107,326	7.662
(10)		, 2 c c c c c c c c c c c c c c c c c c	7101	100,158	720010-	10.138	237 64
		18, 330	0.876	110,3044	-16.062	10.423	- 00° - 10°
8 (RL1) (+)		27,690	54.179	83,486	1.22.1	83,483	6.721
		14.440	1,227	15,911	-24,179	-15,910	-35,268
(4310)		-11,105	20,660	73.357	744	71,355	5.151
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Colored Colo		LOAD NAME	M2Y(T.M) 66 - 65	0-2(T)	M-Y(T.M)	23. ZCT)	M-Y(T.H)	74 - 73	N-Y(ToH) 74 - 75	1
Colored Colo			000.0	-2,369	0.021	0.008	0.002	0,008	200.0	1
1,000	1	(+)	000.0	0.462	2000	0000	0 0	1000	000	ŀ
Column	. D	1	000.0	180,0 1884	440.0	0.001	0,016	1000 C	0.017	
(+++++++++++++++++++++++++++++++++++++	10		0.000	45.256	0,000	0.005	0.007	00000	0.007	
(**) (**)	السا		000	0.000	9.00	000.0	900 0	000	0.006	
(+)		i	000	16.256	000	000	9 00 00 00 00 00 00 00 00 00 00 00 00 00	200	500.0	
	1.0		000	0.055	200.0	0.001	0,003	0,002	500.0	
Colored Colo	قيد (0000	200.0	000.0	0.001	1000	0000	0.00	
1	4		000.0	660°0	0.036	2000	0000	0,00	0000	
(+) 0.000 0 0.000	12		0000	35.169	0000	3000	200.0	0.001	0,006	
(+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	13	1	000	2 0 0 0 P	8000	0.002	000	800	0.00	
$\begin{array}{c} (+,+) \\ (+,+) \\ (-,+) \\$	S		0000	30,052	000	0,004	500.0	000	0.00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12		000	~ •	0.023	0.001	0,009	0,007	800	
$ \begin{array}{c} (+) \\ (-1) \\ (-1) \\ (-1) \\ (-2) \\ (-2) \\ (-3) \\ (-3) \\ (-3) \\ (-4) \\ (-4) \\ (-5) \\ (-5) \\ (-7) \\ (-$	100		000	4 64 5	000.0	2000	2000	0000	400,0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2		000	- vo r	440.00	900.00	0.023	0.00 0.00 0.00 0.00	0.024	
$ \begin{array}{c} (+) \\ (-) $	湿		0000	י ויו	0,023	0.004	0,012	0.007 0.007	0.053.	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	[2		0000		0,036	0.000	0,017	0.011	0.018	
	153		0.000	(C) (I)	0.028	0,005	0,016	0,008 -0,005	0,016 -0,002	
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# C .	AN KALLWA! BALDOR NE			Manager 1 to 1979 and and a second		* * ······	PICKLOS YASE	140	ļ
NO.	LOAD NAME	24 - 77	N-Y(T+H) 75 - 74	4-z(T) - 52	M-YCT (M)	9-2(T) 75 - 75	76 - 75	76 - 75	
~ 2		003 0-0-0-0	-0.006	0.003	-0.006	0.005	0.007	-0.005	
n	÷:	0,001		0000	00000	0.000	0,001	0.000	
*	(RUL) (+)	0.001	0,002	0.014	0.000	0.012	0,000	-0.000	
		-0.014	-0.018	-0.001	-0.018	-0.001	-0.001	-0.012	
vı	_	00.0	0.00	0.00 0.00 0.00	0.001	0,010 0,013	0.019	0,001	
•	(RL1L) (+)	000 0		5000	0.00	900.0	0,004	0.000	
7	(RL1R) (+)	000.0	000 0	0.003	0.000	0.000	20000	-0 004	
		-0.003	-0.005	-0,000	-0.004	-0,000	200	-0.005	,
∞0	(#CZL) (+)	0.000	0 0 0 0	0 0 0 c	0.001	0,002	0.002	0.000	
6	(RL2R) (+)	0000	000.0	0.001	0.000	0,002	0.003	0.00	
		-0.001	-0.002	0000	-0.002	-0,000	-0.001	-0.002	
.		0000	200.00	0.00	0.002	010	0,010	200.0	
11	(4) (4)	0.001	0.002	200.0	0,002	0,011	0,015	0.002	
	(1)	200 0	0	-0.001	-0.010	-0.002	200"0-	-0.011	
ر 2 ر		0.001	0.000	0000	0.062	0.008	0.007	0 001	
13	(KS16R) (+)	0.001	•	900.0	0.001	600.0	0,013	0.001	
14	(%LL) (+)	0.001		0.003	0.001	0.001	0,003	-0.00%	
-	-	200.02	-0.00%	-0.001	600,0-	-0.001	00.0	-0.006	
3.5	(848) (+)	0.001	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	400.00	0.001	200.0	0.010	0.001	
16	(RU) (+)	0.002	0000	0.023	200.0	0.026	0,03	0.002	
12	(RL) (+).	0.001	0,002	0.012	0.002	0.013	0.005	0.002	
		-0.012	70,035	100.00	-0,015	-0.002	-0.002	-0.013	.
رب من	-	0.003	0°00,0-	0.018	0.004	0.021	0 0 0 0	0 0 0 0 0	
19	(K\$16) (+)	0.002	2000	0.01	0.003	0,017	0.020	0.002	
			22.5	200	735.01	300.00	600	2000	
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0.002 0.003 0.	Color Colo	2	LOAD NAME	76 - 77	76 - 77	77 - 75	972(1)	77 - 78	(1)2-8	M-Y(T, N)
(4.17) (1.1)	Color Colo			0.007	-0.005	-0.006	0.005	700 0#	0) - 1;	13 - 77
Company Comp	Company Comp	3	(+)	0.001	0.013	0.014	0.013	-0.014	9000	000
(41.11) (1.1	(KILT) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2			000.0-	-0.001	00.00	0.00	0000	0.000	0.000
Control Cont	\$ (44.11) (++) 0.001			100.01	0.001	0.001	290.0	0,001	0.002	0000
100 100	Color Colo	Ś		0.019	0 001	-0.005	-0.001	-0.005	-0.000	0000
Control Cont	Colored Colo			200.05	-0.018	-0.022	0.00	0.002	600°C	0.000
Control Cont	Color Colo			000	200	000	0.002	000.0	0,001	0.000
Color Colo	Color Colo	7.		0.007	0000	100.0	000.0	0,005	-0.000	-0.000
(KELT) (17) (17) (17) (17) (17) (17) (17) (17	Column C	~		-0.001	-0.006	-0.008	000	0000	. 500°0	0.000
Chief Chie	(RET) (**) (**) (**) (**) (**) (**) (**) (*	اد		0000	0000	0.000	0.001	0.000	000.0	0.00.0
(KRT (1) (+1) (+2) (+2) (-1) (-1) (-1) (-1) (-1) (-1) (-1) (-1	(R.1.1)	٥		0.003		100,00	-0.000	-0.001	-0.000	0000
(Keller)	(Kerler) (C.) (100.9)	9		-0.001	-0.003	*00*0	200	100.00	0,002	00000
(R.1.R.) (+)	(KETR) (**) 0.005 - 0.007 - 0.000 - 0.007 - 0.007 - 0.007 - 0.000 - 0.007 - 0.000 - 0.			600	9,0	0.001	0.006	0,001	0.002	0.000
2 (KS16L) (**) -0.002	2 (KST6L) (**) -0.002 -0.014 -0.007 -	11		0.0.0	ء د ح	-0.00	-0.001	-0.004	-0.000	000.
(45) (47) (50) (50) (50) (50) (50) (50) (50) (50	(KS16R)		•	-0.002	-0.014	0.00	10.014	0.002	0.004	0.000
3 (K516R) (F) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	(KETI) (**)	y		00.0	00.00		0.004	0,001	0.001	0000
(RL) (+) 0.001 -0.001 -0.001 0.000 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	13		0.013	100.0	0.003	-0,001	-0.003	00000	0000
Continue Continue	Control Cont	1	- [-0.001	-0,012	710	0.012	0,001	900,0	0.000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$ (RE) (+) 0.010 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.000 0.003 0			-0.006	0.001	0000	0.007	0,000	0.001	0.000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	٠. در		0,0,0	0.001	0.001	-0.001	-0,003	0000	-0.000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	16		0.001	600.0	-0,012	100.0	56.6	,0,000 0,000	0000
(RE) (+) 0,004 0,001 0,002 0,003 0,003 0,003 0,003 0,003 0,004 0,0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			-0.003	0,004	200.0	0.024	0.002	0.011	0.000
8 (RL1) (+) 0,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,		0.016	0.001	200.0	0.013	0.002	0.001	0000
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	18	1)	0.025	0.013	-0.014	-0.001	-0.014	0.001	000.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(4.5) $(4.5$,		0.004	020	-0.03	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,003	600.0	0.000
		,		0.020	0.002	0.002	0.016	0.002	0,007	0.000
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1	(600) (600)	NO.	LOAD NAME		78 - 77	Seminary of the second second second second						
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	(44.1) (1.1)	-			-0.002							
(44.1) (4.1)	(44) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	2			-0,006	***************************************				**		
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NO.	LOAD NAME		RE-PZ(I)	AE-C-1 - 2	XETEC 3	RE-PZ(I)	RE-PZ(I)	RE-92(I.)		
-			12,439	8.783	8,433	8.4.55	8.763	227 61	12 003	
7,				23.500	23.675	.23,530	23.453	25,690	63.265	
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7	CRUL)	€3	17,283	76. 390	50.03	7.017	2.337	0,135	40.355	
5	(RUR)	€	0.137	2,356	6,975	20.086	76,343	17,294	0.588	
	(8111)	 3€	22.043	25.206	7.220	0.750	-0,624	-1.655	-5.689	
,	**************************************	3	-0.515	-0.195	0.232	986	780°0	0.736	74.071	: •
7	(RC1R)	÷3	0.043	0 0 0 0 0 0	2,523	872 - 4	25,187	6,265	184	
ø	(RL2L)	€3	2,736	17,462	2,948	1,101	0,376	0.054	4.920	
6	(RLZR)]£	0.054	975.0	1,095	2,948	17,462	2,738	0.144	
10	(11,11)) ()(3	10.316	-0.092	-0,226	-0.297	-0.343	0.618	-0.632	
2	NR - L)	3	-1.980	-0.761		5,051	1.947	1,000	40,347	
t	(RL'R)	£ĵ	0.178	1 963	5.648	17,148	57,549	14.148	0.689	
12	(KS16L)	€:	12,086	52,697	14,044	4.857	1,665	0.100	34.572	
13	(KS16R)		0.159	1.511	4.691	14.268	53.762	-1,387	4.565	
		3	-1.318	-0.295		0 ta	-0,656	11.834	-4.280	
4	(RLL)	£ĵ	5,996 -1,133	42.668	10:177	3, 63, 8 3, 63, 8	1,225	0,097	18,992	
2.5	(RLR)	£3	0.097	1.235	3,617	10,196	42.649	9,003	0.328	
16	(CRU)	1 €.	17.420		27,015	27,103	78,680	17.429	40,943	
17	(RL)) E	1		13.796	14.835	-0.893	9 090	19.700	
ĺ		3		-0.217	-0,939	976.0-	-0,713	-2,186	5 799	
20	. (Re.)	:0	14,313	59.553	22.748	22,830	59°496	14,311	41.036	
4	· (×516)	£3	12.245	54.209	18,534	19,125	55.427	11,219	35,197	
34	EAD	13	45.556	37.461	35.126	35.222	37.379	45.557	1.3.1.8	
30.	ΨĐ	3	-7,425	-5.178	3,218	-3,236	-5,163	-7:429	-17, 760	
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