SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO _______DIVISION

Provided by www.uphs.org

5 67 50M

Month Ending August 31, 19 68

(1)	(2)	(3)	(4)	(5)	(6)	Lituing		7)		(8)	(9)	(10)	(1	1)		(12)	
UNIT NUMBER	EQUIPPED WITH	CLS.	LOCATION AND	ANNUAL INSPECTION	UNIT MILES	MILES (S-NEW O Thousand H-NUMBE	R OVERH s) EXCEP	T YARD	N. Y. 473 MOS.	MAIN GEN NEW OR OV	ERATORS	WIRING NEW OR	STEAM GE NEW OR OV	NERATORS		SHOPPING	
Passancer		SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE
904 RAD	CCS=TS	p	Available=Omaha	11-13-68	3330	166	434	166	434	T	11-67	11-67	1-56	11-67		C-1-2	Ome	11-67
911 RAD	CCS-TS	F	Co.Bluffs-No.Platte	8-24-69	779	185	415	309	291	T	9=67	11=66	11-62	5-67		C=1 C=2	Oma, Oma	9-67 11-66
924B		P	Pool-KC-Ogden	1-24-69	4202	272	378	516	134	6	11-65	9-63	3-53	1-67		C=1 C=2	Oma.	1-67
932B		P	do	4=19=69	4360	286	314	286	314	T	7-61	4-65	2-53	4=67		C-1-2	Oma	4-67
934B		P	Pool-Ona-LA-603	4-2-69	4366	51.7	133	72	578	6	7-64	4-68	3-53	3-68		C=1. C=2	Oma.	3-66 4-68
9358		P	do	8-13-69	4255	174	426	174	426	T	8-67	7-67	2-53	8=67		C-1-2	Oma.	8=67
936	CCS=TS	P	Pool-Oma-Denver-Port	12=20=68	4103	155	445	654	146	8	12=67	12-65	4-53	12-66		C=1 C=2	Oma.	12-6
939 RAD	CCS=TS	P	Pool-Cma-LA-KC	1=3=69	4231	126	474	126	474	T	1-68	1-68	8-53	1=68		C-1-2	Oma	1-68
941 RAD	CCS=TS	P	Pool-KC-Salina	5-11-69	4163	308	392	589	111	T	5-67	5-66	3-53	1-67		C-1 C-2	Oma.	5-67 5-66
9 43B		P	Pool-SI-Poca-Port-Butte	1-29-69	4260	86	514	86	514	T	1-68	1-68	3-53	10-67		C-l-2	Oma	1-68
945 RAD	CCS-TS	P	Pool-Oma-LA-KC	3-12-69	3380	331	269	331	269	T	7-64	3-65	11-55	3=67		C-1-2	Oma	3-67
946 RAD	CCS-TS	F	Co.Bluffs-No.Platte	5-14-69	3966	63	537	825	125	6	5-68	4-65	6-54	4-68		C-1 C=2	Oma Oma	5-68 5-68
94 6B		F	do	12-18-68	4269	562	138	318	462	T	12-65	12-66	4=53	7-68		C-1 C-2	Oma Oma	12-65 12-66
948 RAD	COS-TS	P	Pool-Oma-LA-KC	8-20-69	3694	615	185	248	552	T	8-65	8-67	5-55	8-66		AXE-1 C-2	Oma. Oma	4=66 8=67
949 RAD	CCS-TS	P	Pool-KC-Portland	8-3-69	3580	464	136	679	121	6	9-63	8=65	6-55	7-66		AXE—1 C=2	Oma.	7-66 8-65
950 RAD	CCS-TS	P	Pool-Oma-LA-KC	12-16-68	3673	406	194	406	194	T	6=65	12=66	5-55	12-66		C-1-2	Oma	12-66
951 RAD	CCS-TS	F	Pool-Oma-Denver-Port	6=7=69	3593	271	329	271	329	T	5=65	6-64	6-65	6-67		C-1-2	Oma.	6=67

SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO California

DIVISION DIVISION

Provided by www.uphs.org

5 67 50M

Month Ending ___August 31,9

19 68

(1) UNIT NUMBER	(2) EQUIPPED WITH	(3) CLS. OF	(4) LOCATION AND	(5) ANNUAL INSPECTION	(6) UNIT MILES	MILES (S-NEW O (Thousand H-NUMBE	s) EXCEP ER OF MO	T YARD	(8) N. Y. 473 MOS.	MAIN GEN NEW OR OV		(10) WIRING NEW OR	STEAM GEI NEW OR OV	NERATORS	LAST	(12) SHOPPING	
Passenger		SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE
9 52B		P	Pool-KC-Salina	5-29-69	4073	238	362	238	362	T	9-65	4-65	5-54	6-67		C-1-2	Oma.	6-67
953 RAD	CCS-TS	P	Available—Omaha	4=23=69	3593	342	258	342	258	T	8=63	4=65	6=55	4≈67		C-1-2	Oma.	4=67
9 53B		F	do	10-7-68	4088	145	455	145	455	T	10-65	1-65	5=54	9-67		C-1-2	Oma	10=6
954 RAD	CCS ⇔T S	P	Pool-Oma-Denver-Port	2-17-69	3585	337	263	337	263	T	1-65	2-65	7-55	2-67		Colo2	Oma	2-67
954B		P	Pool-Oma-Denver-Port	10-14-68	4012	599	201	502	298	T	10-65	10-65	5-54	10-67	1	C-1 AXE-2	Oma Oma	10-6! 3-66
955 RAD	CCS-TS	F	Co.Bluffs-No.Platte	7-4-69	3610	482	118	482	118	9	7-66	10-63	7=55	7-68		C-1-2	Oma	7=66
9 55B		F	do	5-3-69	2502	246	354	246	354	T	5-67	5-67	10=65	4-68		C-1-2	Oma	5-67
956 RAD	CCS-TS	F	do	12-22-68	3506	622	178	622	178	8	12-65	12-65	10-55	12-67		C-1-2	Ome.	12-6!
9 56B		F	Available=SLake	3-28-69	3667	281	319	281	319	T	3-67	4-65	6⇒54	3-67		C-1-2	Oma	3-67
957 RAD	CCS-TS	P	Pool-Oma-Denver-Port	3-26-69	3488	561	239	561	239	T	3=66	3-64	9-55	4-67		C-1-2	Oma	3-66
9 57B		P	Pool-KC-Ogden	4=20-69	4025	525	275	525	275	T	7-64	4-66	6-54	4-66		C-1-2	Oma.	4=66
958 PAD	CCS-TS	FB	No.Platte-S. Torrington	7-1-69	3457	230	370	497	103	7	1-66	1-64	9-55	5-66		C=1 C=8	Oma.	7-67 6-66
9 58B		P	Pool-SL-Poca-Port-Btte	5-17-69	3936	263	337	263	337	T	4-65	12-64	6-54	5-68		C=1=2	Oma	5-67
959 RAD	CCS-TS	P	Pool -Oma-LA-KC	8-22-69	3463	469	131	469	131	6	9-66	3-65	10-55	8-66		C-1-2	Oma	9-66
9 59 B		P	do	11-18-68	3968	592	208	592	208	11	12-65	12-65	6-54	11-67		C-1-2	Oma	12-6
9 60 RAD	CCS-TS	P	Pool-KC-Portland	7-20-69	3512	407	443	737	113	8	9-63	7-67	10-55	7-67		AXE-1	Oma Oma	12-6t 7-67
960B		P	Pool-Oma-LA-KC	5-14-69	3642	245	355	245	355	T	5-65	5-65	5-55	5-67		C-1-2	Oma	5=67

Calibraia

DIVISION

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SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO __ August 31, _ 19 ___

Month Ending _

					Month	Ending					19							
(1)	(2)	(3)	(4)	(5)	(6)	ENCINE		7)	IAIII ED	(8)	The second second second	9)	(10)	(1	1)		(12)	
UNIT NUMBER	EQUIPPED WITH	CLS. OF	LOCATION AND	ANNUAL INSPECTION	UNIT MILES	MILES	S-NEW C (Thousand H-NUMB	s) EXCER	T YARD	N. Y. 473 MOS.	The second secon	NERATORS VERHAULED	WIRING NEW OR	STEAM GE NEW OR OV		LAST	SHOPPING	3
Passenger		SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE
961 RAD	CCS-TS	P	Pool-Oma-Denver-Port	10-21-68	3529	440	160	440	160	T	10=66	12-63	10-55	10-66		C=1=2	Oma	10=6t
961B		F	Co.Bluffs-No.Platte	2-29-69	3498	539	261	539	261	T	2=66	2-66	10=55	2-68		C-1-2	Oma	2-66
9628		P	Pool-Oma-LA-KC	9-30-68	3670	405	195	457	143	9	10-66	7-66	6-55	9-67		C-1 AXE-2	Oma	10-61 7-66
964B		P	do	9=27=68	3573	371	229	138	462	T	11-63	9-67	7-58	10-66		C-1	Oma	10-61
965B		F	Co.Bluffs-No.Platte	1-12-69	4561	84	51.6	84	516	T	1=68	1-68	7-63	1-68		C-2 C-1-2	Oma Oma	9-67 1-68
966B		P	Pool-Oma-LA-KC	8-11-69	3554	430	170	430	170	11	12-63	8-66	7-55	2-66		C-1-2	Oma	8-66
96 7B		F	Co.Bluffs-No.Platte	6-17-69	3442	431	169	131	169	11	9-63	10-64	9-55	7-66		C-1-2	Oma.	7=66
968B		F	dio	1-5-69	3468	299	301	86	514	T	12-63	1-68	9-65	12-66		C ⊸1	Oma	12-64
9 69B		P	Pool-Oma-Denver-Port	4-17-69	3493	280	320	280	320	Т	4-65	4=65	10-55	4-67		C=2 C=1=2	Oma. Oma	4=67
9 7 0B		P	Pool-KC-Portland	7-21-69	3489	238	362	238	362	T	6=67	6-64	10-55	6-67		C-1-2	Oma	6-67
9 71.B		P	Available-Omaha	3-15-69	3500	530	270	530	270	T	3=66	2=64	10=55	3-68		C=1=2	Oma	3-66
9 72 B		P	Pool-Oma-LA-KC	2-22-69	3532	313	287	313	287	T	2-64	2-67	10-55	2-67		C-1-2	Oma	2=67
973B		P	do	7-5-69	3510	226	374	31	569	T	11-64	7-68	10-55	6-68		C=1 C=2	Oma	6-67 7-68
9 748 (48)		P	Stored=Omaha=Servo	4-9-69	3380	214	386	214	386	T	4-67	4-67	10-58	4-67		C=1=2	Oma Oma	4=67
			1/1						,									
	1												0					

SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO _________

DIVISION

5 67 50M

Month Ending August 31, 19 68

(1) UNIT NUMBER	(2) EQUIPPED WITH	(3) CLS. OF	(4) LOCATION AND	(5) ANNUAL INSPECTION	(6) UNIT MILES	MILES	S-NEW O Thousand H-NUMB	s) EXCEP	T YARD	(8) N. Y. 473 MOS.	MAIN GEN NEW OR OV			STEAM GE	NERATORS VERHAULED	LAST	(12) SHOPPING	3
Freight	2	SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	OR RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE
130	ATS-RAD	FL	No. Platte-Sidney	8-15-69	589	3	897			T	8-53		2-54			AXE	SL	8-68
145	PP=RAD	F	Pool-SI-Ogd-Posa-IA	5-16-69	1122	339	561			T	2-54		2-54			A=269M	SL	7-67
146	PP⇔RAD	F	do	3-22-69	733	169	731			T	10-66		2=54			C	SL	3-65
157B		F	de	11-25-68	1140	311	589			T	2-63		2=54			A=245M	SL	5-67
179	PP=RAD	P	do	2-17-69	1124	458	Щ2			T	2-63		3-54			A=328M	SL	5-66
185B		F	do	7-30-69	1082	352	548			T	2=54		4=54			A=290M	SL	7-67
261	RAD	F	do	8-29-69	909	285	615			T	8-62		8-54			A-2594	SL	2-68
274	PP⇔RAD	FB	Cache Jet-Preston	5-16-69	818	527	373			T	7-64		9-54			A=332M	SL	10-61
281	RAD	F	Pool-SI=Ogd=Poca=LA	7-5-69	779	293	607			T	4-61		9-54			A=245M	SL	6-67
294	ATS-RAD	F	Stored-Los Ange-Serv.	8-18-68	650	202	698			T	12-62		9-54			AXE	SL	11-6;
295	RAD	F	Pool-SL-Ogd-Poca-LA	9-11-68	865	284	616			T	9-54		9-54	7-65		C	SL	4-63
296	RAD	FL	Las Vegas-Moaps	5-8-69	847	268	632			T	5-63		9-54	5-63		C	SL	5=63
297	RAD	FL	Salt Lake-Tintic	5-20-69	872	259	643			T	8=63		9-54	5-64,		C	SL	8=63
300	RAD	F	Pool-SI-Ogd-Poca-LA	4-13-69	907	79	821			T	Цт. 67		7-57			AXE	Oma	4=67
300B		F	do	7-15-69	895	219	681			T	11-62		9-57			AXE	Oma.	9-64
301	RAD	F	Shop=SLake=RR	3-29-69	935	326	574			T	7-63		7-57			B=248M	Oma	12-61
302B		F	Pool-SL-Ogd-Poca-LA	8-14-69	1093	168	732			T	7-62		9-57			AXE	SL	9-66

5 67 50M

Month Ending August 31, 19 68

					Month	n Ending	- Aug	gua c)	- 5)	1	9 00					Pa	ge 5	
(1)	(2)	(3)	(4)	(5)	(6)			(7)		(8)	(9	9)	(10)	(1	.1)		(12)	
UNIT NUMBER	EQUIPPED WITH	CLS.	LOCATION AND	ANNUAL INSPECTION	UNIT MILES	MILES	(Thousand	OR OVERH ds) EXCEP ER OF MO	PT YARD	N. Y. 473 MOS.		NERATORS VERHAULED	WIRING NEW OR	STEAM GE NEW OR OV		LAST	SHOPPING	i
Freight		SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE
303B		FL	Las Vegas-Moapa	8-22-69	1011	391	509			T	11-63		9-57			С	Oma.	11-6;
304	RAD	FL	Las Vegas-Blue Diamond	7-18-69	968	21.2	688			T	9=64		7-57			CG	Oma	9=64
305	RAD	FB	los Angeles-inaheim	5-6-69	798	281	61.9			T	9-57		7-57			AXE	Oma	2-63
307B		F	Pool-Spokane-Hinkle	7=23=69	951	229	671			T	7-64		9-57			AXE-XG	Oma	8-66
308	RAD	F	Pool-SI-Ogd-Poca-LA	7-22-69	915	149	751			T	7-64		7-57			CG	Oma	7-64
308B	-	FB	Las Vegas-Boulder	12-8-68	982	48	852			T	12-67		9-57			AXE	SL	12-6
309	RAD	F	Pool-SI-Ogd-Poca-LA	5-30-69	875	211	689			T	8-66		7-57			CG	Ome.	7-63
30 9B		F	de	6-27-69	1078	453	447			T	8-62		9-57			B=294M	SL	6-66
312B		FL	Salt Lake-Tintic	4-22-69	991	405	495			T	2-66		9-57			A=329M	SL	4-67
313		FB	Milford-Iron Mountain	5-29-69	837	42	858			T	7-57		7-57			AXE	SL	11-6
3 13B		F	Pool-SL-Ogd-Poca-LA	8-16-69	1042	76	824			T	6-62		9-57			B-413M	SL	9-67
314		FB	Milford-Iron Mountain	7-11-69	821	198	702			T	7-64		7-57			C	Oma	10-6;
3 15B		F	Pool-SL-Ogd-Poca-LA	5-13-69	1105	347	553			T	7-63		9-57			CG	Ome	7-63
316	RAD	FL	Colton-Riverside	8-6-69	920	115	785			T	9-65		7-57			C	Oma.	9-65
3 16B		F	Pool-SI-Ogd-Poca-LA	6-6-69	1018	123	777			T	4=66		9-57			AXIS	Oma.	4=66
31 7B		F	do	5-25-69	1043	480	420			T	9-62		9-57			A=296M	SL	5=66
318	RAD	F	do	10-17-68	807	175	725			T	7-62		7-57			AXE-XG	Oma.	10-6
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SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO California

lifornia DIVISIO

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5 67 50M

Month Ending August 31, 1968

(1) UNIT NUMBER	(2)	(3)	(4)	(5)	(6)			7)		(8)	(9	, ,	(10)	(1	1)		(12)	
NOMBER	EQUIPPED WITH	OF SER.	LOCATION AND ASSIGNMENT	ANNUAL INSPECTION	UNIT	MILES SWITC	(Thousand H-NUMBI	ER OF M	T YARD ONTHS	N. Y. 473 MOS.	MAIN GEN	NERATORS VERHAULED	WIRING	STEAM GEI	NERATORS	LAST	SHOPPING	
Freight		SEN.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE
3198		F	Pool-SI-Ogd-Poca-IA	3-8-69	1142	436	464			T	4=63		9-57			A=320M	SL	1-67
320	RAD	F.	de	5-23-69	851	138	762			T	5-65		7=57			CG	Oma.	5-65
321	RAD	F	do	5-31-69	965	143	487			Ţ.	l=62		9-57			A-303M	SI.	11-6
3 21B		F	do	4-23-69	1008	321	579			T	6-63		9-57			B=1.80M	Oma	4-66
322	RAD	F	Shop=SLake=RR	10-15-68	1036	231	669			T	5-63		9-57			AXE	Oma	10-61
32 2B		F	Pool-SL-Ogd-Poca-LA	8=15=69	1107	3	897			T	8-68		9-57			AXE	Oma	8-68
32 3 B		F	do	1-15-69	916	272	629			T	3-62		9-57			B=6M	Oma.	12-6/
324	RAD	FB	Los Angs-Lakewood	7=23=69	768	8	892			T	6-67		9-57			AXE	SL	7-68
324B		C	Work-Poca-Gooding	8-9-69	1007	85	815			T	6-67		9-57	11-64		AXE	Ome.	6-67
326	RAD	FL	Colten-Riverside	6-13-69	917	342	558			T	7-62		9-57			A=109%	Oma	12-6;
3 26 B		F	Pool-SI-Ogd-Poca-LA	5-28-69	1119	99	801			T	7-64		9-57			AXE	SL	11-6
32 7B		F	do	10=4=68	1046	338	562			T	9-63		9-57			C	Oma.	9=63
328		F	do	10-9-68	98/4	379	521			T	11-62		9-57			C	Oma	11-6;
3 28B		F	do	8-6-69	1040	164	736			T	8-65		9-57			AXE	Oma	4=65
330B		F	do	8-22-69	1150	435	465			T	9-57		9-57			A-354M	Oma	6=67
331	RAD	F	do	10=9=68	963	430	470			T	8-62		9=57			A=382M	SL	10-6
3 31 B		F	do	4-8-69	1166	455	445			T	6=63		9-57			A-298M	SL	10=61

5 67 50M

Month Ending August 31 1968

					Month	Ending	_Augu	st 31 9		1	968_					Page 7		
(1)	(2)	(3)	(4)	(5)	(6)		S-NEW O			(8) N. Y.		P) NERATORS	(10) WIRING	(1 STEAM GEI		1 500	(12)	
UNIT NUMBER	EQUIPPED WITH	CLS.	LOCATION AND	ANNUAL INSPECTION	UNIT		(Thousand H-NUMB(473 MOS.		VERHAULED	NEW OR	NEW OR OV		LAST	SHOPPING	ì
Freight		SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE
3 32B		F	Stored-Los Angs-Servo	7-15-69	1169	4Ols	496			T	4-64		9-57	0		AXE	Ome	5-64
33 3B		F	Pool-SI=Ogd-Poca-LA	8-31-69	1081	452	448			T	9-62		9=57			A-297M	SL	1-66
334B		P	Shop=Omaha="C"	9-28-68	1156	Shop	Shop			25	Shop		9-57			C	Oma	Shop
335	RAD	s	Provo	5-9-69	982	182	718			T	5-65		9-57			AXE	Ome	5-65
335B		F	Pool-SL-Ogd-Poca-LA	4-1-69	1076	27	873			T	6-62		9-57			C	SL	4-68
3 36B	RAD	F	dø	1-18-69	1053	40	860			T	1-68		9-57			C	Ona	1-68
337	RAD	F	Pool-Spokane-Hinkle	5-16-69	746	71	829			T	6-66		9-57			C	Oma	6-66
339	RAD	F	Shop-Los Angs-RR	2-26-69	999	385	515			T	5-65		9-57			A=309M	Poca	4-67
340B		F	Pool-SL-Ogd-Poca-LA	6-26-69	1117	437	463			T	7-62		10-57			A-292M	SL	6-66
342	RAD	FB	Las Vegas-Boulder	3-12-69	995	407	493			T	3-63		10-57			A-298M	SL	9-66
3 42B		F	Pool-SI-Ogd-Poca-IA	3-4-69	1134	367	533			T	10-66		10-57			A=331M	SL	3-68
344	RAD	S	Yermo	9-29-68	1007	417	483			T	10-62		10-57			A-338M	SL	4=67
344 B		F	Pool-SL=Ogd-Poca-LA	12-16-68	1114	482	418			T	12-67		10-57			A-300M	SL	2⇒66
3 45B		F	do	4-2-69	956	43	857			T	12-65		10-57			AXE	SL	11-6'
347	RAD	F	do	2-25-69	1003	203	697			T	3-65		10-57			C	Oma	3-65
348	RAD	F	do	7-13-69	999	357	543			T	7-63		10-57			С	Ome	7-63
3 48B		F	Shop=Poca=RR	8-22-69	1023	391	509			T	10-63		10-57			С	Oma.	10=6
(68)														0 1				

SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO COLLEGE DIVISION

Provided by www.uphs.org

5 67 50M

Month Ending August 31, 1968

(1) UNIT NUMBER	(2) EQUIPPED WITH	(3) CLS. OF	(4) LOCATION AND	(5) ANNUAL INSPECTION	(6) UNIT MILES	MILES	ES-NEW O (Thousand CH-NUMB	s) EXCEP	T YARD	(8) N. Y. 473 MOS.	MAIN GEN	9) NERATORS VERHAULED	(10) WIRING NEW OR	STEAM GE	NERATORS VERHAULED	LAST	(12) SHOPPIN	G
Treight	Willia	SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE
400B		F	Pool-SL=Ogd-LA	2=22=69	1171	576	224			T	7-59		7-59			B=404M	SL	2-67
401B		F	do	11-12-68	1198	278	522			T	3-64		7-59			C	SL	5-66
4029		F	de	4-18-69	1297	214	586			T	11-65		7-59			AXE	SL	11=66
403B		F	do	4=14=69	1217	420	380			T	7-59		7-59			C	SL	7-65
404	CCS=RAD	F	do	8-2-69	1144	564	236			T	7-59		7-59			B-379M	SL	2-67
40 4B		F	do	5-8-69	1187	265	535			T	7-59		7-59			AXE	SL	7-66
405	CCS=RAD	F	do	7-9-69	1183	17	783			T	7-68		7-59			C	Oma	-7-68
405B		F	do	5-9-69	1136	225	575			T	8-64		7-59			AXE	SL	10-61
406	CCS=RAD	F	do	12=29=68	1168	599	201			T	8-59		8-59			B=420M	SL	12=61
40 6B		F	do	7-3-69	1233	19	781			T	7-68		7-59			C	Oma.	7=68
407	CCS=RAD	F	do	4=1=69	1207	309	491			T	4-66		8-59			С	Oma	4=66
407B		F	đo	6-21-69	1217	370	430			T	8-59		8-59			С	SL	9-65
408	CCS-RAD	F	Shop=SLake=RR	7-19-69	1185	15	785			T	7-68		8_59			С	Oma	7=68
408B		F	Pool-SL=Ogd=LA	8=24=69	1192	4	796			T	8-68		8-59			С	Oma,	8-68
409	CCS	F	de	9-10-68	1169	199	601			T	8-59		8-59			AXE	SL	12=6
409B	CGS-RAD	F	do	406069	1208	144	656			T	7-59		7-59			AXE	SL	7-67
410		F	de	6=23=69	1179	112	688			T	7-59		8-59			AXE	SL	8-67
								÷										

DIVISION

5 67 50M

Month Ending

August 31,

		(3)	(4)	(5)	(6)	1000		7)		(8)	(;	9)	(10)	(1	1)	((12)	
UNIT NUMBER	EQUIPPED WITH	CLS.	LOCATION AND	ANNUAL INSPECTION	UNIT MILES	MILES	S-NEW C (Thousand H-NUMB	s) EXCEP	T YARD	N. Y. 473 MOS.		NERATORS VERHAULED	WIRING NEW OR	STEAM GE NEW OR O		LAST	SHOPPING	G
Freight		SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE
4JUDB		P	Pool-SI=Ogd-LA	3-24-69	1243	315	485			T	3-66		8-59			С	Oma	3-66
411	CCS-RAD	F	de	7-12-69	1176	516	284			T	8-64		8-64			С	Oma	8=64
411B		F	do	4-22-69	1185	438	362			T	12-64		8-59			c	Oma	12-6
412	CCS-RAD	F	dø	10-1-68	1229	386	414			T	10-65		8-59			C	Oma	10=6
412B		F	රුත	6-21-69	1234	681	119			12	8-59		8-59			A-280M	SL	6-65
413	CCS-RAD	F	de	5-22-69	1199	286	514			T	5-66		8-59			AXE	Oma	5-66
413B		F	do	2=4=69	1198	504	296			T	2-68		8-59			B-450M	SI.	2-68
414	CCS=RAD	F	de	7-12-69	1187	603	197			T	8-59		8-59			B-410M	SL	2=67
41.4B		F	Shop=SLake=RR	3-2-69	1296	491	309			T	8-65		859			B-298M	SL	3-67
415	CCS-RAD	F	PooleSI=Ogd=LA	9-14-68	1186	364	436			T	9-65		8-59			C	Oma	9-65
415B		F	do	12-2-68	1198	424	376			T	8-59		8-59			C	SL	3-65
416	CCS-RAD	F	do	8-1-69	1154	261	539			T	7-67		9-59			C	Oma.	7-66
416B		F	do	7-22-69	1235	581	219			T	8-59		8-59			C	SL	3-64
417	CCS-RAD	F	Shop-Los Angs-RR	3-1-69	1183	901	49			5	12-64		8-59			B-437M	SL	11-6
417B		F	Shop-SLake-RR	3-30-69	1294	562	238			T	4064		8-59			C	SL	4-64
418	CCS=RAD	F	Pool-SI-Ogd-LA	7-21-69	1168	578	222			T	9-59		9-59			B-391M	SL	1-67
1,188		F	do	7-13-69	1180	15	785			T	7-68	100	859			С	Oma	7=68

SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO

DIVISION

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Month Ending August 31,

(1) UNIT NUMBER	(2) EQUIPPED WITH	(3) CLS. OF	(4) LOCATION AND	(5) ANNUAL INSPECTION	(6) UNIT MILES	MILES	S-NEW C (Thousand (H-NUMB	s) EXCER	PT YARD	(8) N. Y. 473 MOS.	MAIN GEN	P) NERATORS VERHAULED	(10) WIRING NEW OR	STEAM GE NEW OR OV	NERATORS	LAST	(12)	3
Freight		SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE
419	CCS-RAD	P	Pool-SL-Ogd-LA	8-16-69	1291	253	547			T	9-64		8-59			C	Oma	8-66
/19B		F	de	9-14-68	1227	379	421			T	8-59		8-59			C	SL	10=6
420	CCS=RAD	F	do	4-1-69	1145	444	356			T	1-65		9-59			C	Ome	1-65
420B		F	do	6-27-69	1220	22	778			T	6-68		8-59			C	Ome	6-68
421	CCS-RAD	F	do	1-17-69	1202	204	596			T	9-59		9-59			С	SL	1-67
L21B		F	do	5-24-69	1252	546	254			T	8-64		8-59			С	SL	8-64
422	CCS=RAD	F	do	1-15-69	1114	525	275			T	5-67		8-59			C	Oma	4-64
1,22B		F	do	5-19-69	1211	417	383			T	1=68		8-59			C	Oma	6=65
423B		F	do	4-18-69	1191	580	220			T	3-64		8-59			B=387M	SL	2=67
424	CCS-RAD	F	do	9-26-68	1135	236	564			T	9-66		9-59			AXE	SL	1-68
424B		F	do	11-6-68	1236	494	306			T	10-62		8-59			С	Oma	11-6
425	CCS-RAD	F	do	Lp=21-69	11.62	565	235			T	10-59		9-59			C	SL	5-64
425B		F	do	8-19-69	1191	178	622			T	3-67		8-59			С	Oma.	3-67
426	CCS-RAD	F	do	6=7=69	1202	33	767			T	6-68		9=59			С	Ome.	6-68
426B	-	F	do	12-2-68	1193	456	344			T	1=65		8-59			C	Oma	1-65
427	CCS-RAD	F	do	6-28-69	1167	431	369			T	3-65		9-59			C	Oma	3-65

California

DIVISION

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Month Ending

SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO _

(1) UNIT NUMBER	(2) EQUIPPED WITH	(3) CLS. OF	(4) LOCATION AND	(5) ANNUAL INSPECTION	(6) UNIT MILES	MILES	S-NEW O (Thousand H-NUMBI	ls) EXCEP ER OF MO	T YARD	(8) N. Y. 473 MOS.	MAIN GEN NEW OR OV		(10) WIRING NEW OR	STEAM GE	1) NERATORS /ERHAULED	LAST	(12)	3
Freight		SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE
427B		F	Pool-SL-Ogd-LA	7-14-69	1196	370	430			T	2-67		8-59			C	SL	8-65
428	CCS-RAD	F	de	7-4-69	1178	514	286			T	9-59	ļ. II	5∞59			C	SL	7-64
428 B		F	do	6=20=69	1226	534	266			T	8-64		8-59			C	Oma	8=64
429	CCS=RAD	F	do	5-5-69	1187	541	259			T	12-67		9-59			C	Oma.	5=64
42 9B	CCS-RAD	F	dø	5-13-69	1194	559	241			T	8=59		8-59			B=389M	SL	3=67
430B		F	do	9-21-69	1231	230	570			T	3-67		8-59			C	Oma	10-6
431B		F	do	5-11-69	1151	32	768			T	7-66		8-59			C	SL	5=68
432B		F	Shop-SLake-RR	3-5-69	1198	530	270			T	8-59		8-59			B-28 8 4	SL	8 -66
433B		F	Pool-SL-Ogd-LA	6-13-69	1236	23	777			T	6=68		8=59			C	Oma	6-68
434B		F	do	4-28-69	1222	339	461			T	9-59		9-59			С	SL	11-6
435B		F	do	9-16-68	1161	543	257			T	9-59		9-59			B-385M	SL	4=67
4 36B		F	Shop-SLake-RR	1-27-69	1182	183	61.7			T	9-60		9-59			AXE	SL	2-67
437B		F	Pool-SI-Ogd-LA	7-4-69	1150	706	94			10	1-67		9-59			A=269M	Oma	2-65
438B		F	dø	6-21-69	1196	88	712			T	9-59		9-58			AXE	SL	12-6
439B		F	do	7-29-69	1180	376	424			T	9-65		10=59			С	Oma	9-65
440B		F	do	2-20-69	1196	586	214			T	10-59		10-59			С	Oma	3-64
441B		F	do	9-30-68	1209	712	88			9	9-59		9-59			A-304M	SL	6-65

Form 2481-C
SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO CALLFORNIA

DIVISION



5 67 50M

Month Ending August 31, 1968

(1) UNIT	(2) EQUIPPED	(3) CLS. OF	(4) LOCATION AND	(5) ANNUAL INSPECTION	(6) UNIT MILES	MILES	S-NEW O	s) EXCEP	T YARD	(8) N. Y. 473 MOS.	MAIN GEN NEW OR OV		(10) WIRING NEW	STEAM GE	1) NERATORS VERHAULED	LAST	(12) SHOPPING	G
NUMBER Freight	WITH	SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	OR RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT
4428		P	Pool-SI-Ogd-LA	6-20-69	1152	193	607			T	10=67		9-59			AXE	SL	1=67
1,4,3B		F	Shop-SLake-RR	4-19-69	1154	145	655			T	6-67		9-59			C	Oma	6-67
444B (70)		F	Pool-SL-Ogd-LA	7-7-69	1193	477	323			T	9-59		9-59			С	SL	1=65
450	RAD	F	Shop=SLake=RR	9-23-68	1061	215	585			T	9-65		9-58			AXE	SL	5-65
451	RAD	FL	Clearfield	12-6-68	1060	185	615			T	8=62		6-53			AXE	SL	12-6
452	RAD	FL	do	10-3-68	1082	380	420			T	2-54		9-53			A=306M	SL	4-67
453	RAD	FL	Ogden-Woods Cross	4-23-69	1063	4,72	328			T	11-57		6-53			A-308M	SL	11=6
455 (5)	RAD	FL	Clearfield	11-3-68	1097	35	765			T	6-53		6-53			AXE	SL	11-6
470	RAD=CCS	FB	Los Ange-San Bdno	9-14-68	937	288	512			T	9-67		11-65			AXE	Oma	9-64
471	RAD=CCS	F	Pool-SL-Ogd-LA	2-4-69	979	160	640			T	2-66		7-60			G	Oma.	2=66
472	RAD-CCS	F	de	4-19-69	985	210	590			T	10-65		7=60			C	Oma.	10=6
475	RAD-CCS	F	do	2-22-69	926	155	645			T	5-65		7-60			AXE	Oma.	3=66
476	RAD-CCS	F	do	1-25-69	975	215	585			T	5=65		7-60			C	Oma.	5-65
478	RAD-CCS	F	ರೊ	4-11-69	959	341	459			T	7-60		7-60			С	Oma	6=64
479	RAD-CCS	FL	Las Vegas-Blue Diamond	7-17-69	931	305	495			T	7-60		7-60			C	Oma	7-64
482	RAD-CCS	F	Pool-SI-Ogd-LA	4-21-69	915	231	569			T	12-64		8-60			C	Ome.	12=6
483	RAD=CCS	F	do	6-26-67	951	211	589			T	6-65		8-60			С	Oma	6-65

SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO

California

Provided by www.uphs.org

DIVISION

5 67 50M

Month Ending August 31, 19

(1)	(2)	(3)	(4)	(5)	(6)						(8) (9)		(10)	(11)		(12)		
UNIT	EQUIPPED	CLS.	LOCATION AND	ANNUAL	UNIT	MILES	(Thousand	s) EXCEP	T YARD	N. Y. 473	MAIN GEN		WIRING NEW	STEAM GENERATORS NEW OR OVERHAULED		LAST SHOPPING		
NUMBER Freight	WITH	SER.	ASSIGNMENT	INSPECTION	MILES (Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD	MOS. GOOD FOR	NO. 1	NO. 2	OR RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT
484	RAD-CCS	F	Shop-SLake-RR	12-20-68	990	449	351			T	8-60	-	8-60			A=307M	Oma	12=6
487	RAD=CCS	F	Shop-SLake-RR	4-25-69	921	3 39	461			T	8-60	ķ	8=60			C	Oma.	6-64
491	RAD=CCS	FB	Les Angs-San Pedro	4-4-69	950	257	543			T	7-60		7-60			A-284M	Oma.	2=67
492	RAD-CCS	F	Pool-SI-Ogd-IA	6=30=69	941	466	334	į		T	7-60	-	7-60			AXE	Oma	7-63
497	RAD-CCS	F	de	4=3=69	928	354	446			T	9-60		9-60			C	Oma.	3-64
499 (15)	RAD=CCS	P	do	5=16=69	949	330	470			T	9=60		9-60			C	Oma.	8-64
3100 (1) Road Switch	L.	F	Shop=Omaha=RR	8-17-69	1120	l.	796			T	8-68		9-59			C	Ome.	8=68
1870	MU-RAD	S	Shop=Omaha="C"	2-10-69	585	Shop	Shop			5	Shop	-	9-51			С	Oma.	Shop
18 70B	MU-	S	do	2-10-69	585	Shop	Shop			S	Shop		9-51			C	Ome.	Shop
1872	MU-RAD	s	Shop-Omeha-"C"	12-1-68	584	Shop	Shop			S	Shop		10-51			C	SL	Shop
1872B	ми	S	do	12-1-68	584	Shop	Shop			6	Shop		10-51				SL	Shop
1873	MU⇔RAD	S	Provo	12-10-68	619	81	219			T	10-51		10-51			С	SL	6=65
1873B	MU	S	do	12-10-68	619	279	21			T	10-65		10-51			E	SL	8-58
1874	MU-RAD	F	Salt Lake	6-1-69	578	291	9			5	10-51		10-51			XE	SL	7-57
18 74B	KU	F	do	6-1-69	578	291	9			5	8-64		10-51			XE	SL	7-57
1875	MU=RAD	s	Provo	8-3-69	606	293	7			L	7-63		10-51			E	SL	8-57
1875B	NU	S	de	8-3-69	606	72	228			T	10-59		20-51			AXE	SL	12=6!

SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO California _ DIVISION



5 67 50M

Month Ending __August 31, 19 68__

(1) UNIT	(2) EQUIPPED	(3) CLS. OF	LS. LOCATION ANNUAL UNIT MILES (Thousands) EXCEPT YARD 473 OF AND INSPECTION MILES SWITCH-NUMBER OF MONTHS MOS. ASSIGNMENT OF MOSE OF MONTHS MOS. ASSIGNMENT OF MOSE OF MONTHS MOS. ASSIGNMENT OF MOSE OF MONTHS MOSE OF MO		WIRING NEW	STEAM GE	NERATORS VERHAULED	(12) LAST SHOPPING										
NUMBER	WITH	SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE
1007	RAD	S	Los Angeles	4-3-69	1128	75	15			T	3-62		6-40			C	LA	3-62
1008	RAD	s	de	8-19-69	1137	127	13			Т	1-61		6=40			XE	LA	10=5
1009	RAD	S	dø	9-8-68	1136	138	14			T	9-64		6=40			E	LA	6-57
1010	RAD	S	Shop-Los Angs-RR	5-15-69	1087	125	15			T	3-60		7-40			E	I.A.	12-5
1011	RAD	S	Los Angeles	8-4-69	1099	122	3.4.			T	6-58		7-40			XE	LA	6-58
1016	RAD	s	do	5=13=69	1095	94	14			T	11-57		2-41			AXE	LA	7=60
1018	RAD	S	do	1-13-69	11.01	128	1.4			T	8-57		2-41			AXE	LA	7=60
1019	RAD	S	d⊚	7-25-69	1081	25	35			T	7-61		2-41			AXE	LA	6-66
1020	RAD	S	Salt Lake	4-20-69	1089	16	440			T	3-41		3-41			C	SL	5=67
1021	RAD	S	Shop-Les Angs-RR	3-26-69	1104	87	13			T	12-65		3-41			C	LA	2-61
1025	RAD	S	Los Angeles	5=20=69	1054	28	32			T	3-61		10-41			AXE	I.A	5=66
1026	RAD	S	dø	12-5-68	1063	9	63			T	10-57		10-51			AXE	LA	12=6
1027	RAD	S	Shop-Los Angs-RR	6-10-69	1048	116	14			T	12-58		3-42			C	LA	12=5
1028	RAD	S	Las Vegas	8-28-69	1004	12	48			T	12-65		4-47			C	SL	3-67
1029	RAD	S	Los Angeles	4-30-69	1043	122	14			T	1-58		4-42			E	LA	4=58
1036	RAD	S	Salt Lake	2=8=69	856	7	53			T	5-46		5-46			C	SL	1=68
1037	RAD	S	do	4-28-69	859	58	14			T	5-48		4046			C	SL	10=6
1038	RAD	S	Las Vegas	2-24-69	857	30	30			T	8-57		6=46			C	SL	2=66

5 67 50M

DIVISION

SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO COLIFORNIA

Month Ending August 31 1968

						3										Page 15 (12)				
(1) UNIT	UNIT EQUIPPED		(4) LOCATION AND	(5) ANNUAL	(6) UNIT	ENGINES-NEW OR OVERHAULE NIT MILES (Thousands) EXCEPT YAR					(9) MAIN GENERATORS NEW OR OVERHAULED		(10) WIRING NEW	(11) STEAM GENERATORS NEW OR OVERHAULED		(12) LAST SHOPPING				
NUMBER	WITH	OF SER.	AND ASSIGNMENT	INSPECTION	MILES (Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	MOS. GOOD FOR	NO. 1	NO. 2	OR RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE		
Switch						MADE	TOK	MADE	TOK	TOR								DATE		
1039	RAD	S	Los Angeles	8-26-69	855	102	15			T	9-59		6-46			C	LA	9=59		
1040	RAD	S	Salt Lake	4-5-69	864	101	14			T	6-46		6-46			C	LA	3-60		
3.041	RAD	S	de	6=23-69	1050	15	45			T	6-46		6-46			C	SL	6-67		
1044	RAD	s	de	2-8-69	848	7	65			T	4-58		7-46			С	SL	12-6		
1045	RAD	S	Los Angeles	6-18-69	856	3	69			T	3~58		7-46			C	LA	6-68		
1.046	RAD	S	Salt Lake	9-2-68	1006	83	17			T	7-46		7-46			C	SL	8-61		
1047	RAD	S	do	2-8-69	761	7	65			T	7-46		7-46			С	SL	2=68		
1048	RAD	S	do	1-16-69	862	31	29			T	2-58		7-46			C	SL	1-66		
1049	RAD	S	Shop-Les Angs-RR	6-26-69	847	103	14			T	12-59		7-46			C	LA	12-5		
1050	RAD	S	Salt Lake	6-26-69	870	50	15			T	8-42		7-46			C	SL	6-64		
1052	RAD	S	Los Angeles	9-5-68	813	101	14			T	4=60		2-47			C	LA	4=60		
1053	RAD	S	do	7-9-69	810	92	13			T	12-60		2=47			C	LA	12-6		
1054	RAD	S	do	4-24-69	807	93	15			T	2-47		2-47			C	LA	1.0=6		
1057	RAD	FB	Los Angs-Pasadena	4-20-69	783	46	14			T	10-64		3-47			С	LA	10=6		
1058	RAD	S	Shop-Los Ange-RR	3-19-69	777	88	14			T	11=60		3-47			C	LA	11-6		
1060	RAD	S	Salt Lake	7-15-69	808	43	17			т	3-47		3-47			C	SL	1-65		
1061	RAD	S	Los Angeles	4-23-69	775	82	14			T	10-61		3-47			C	LA	1.0-6		
1062	RAD	S	Los Angeles	3=29=69	797	5	55			T	3-68		1-47			c	LA	3≈68		
															1		1	1		

SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO California

_ DIVISION



5 67 50M

Month Ending August 31, 198

	1 (0)	(2) (3) (4) (5) (6) (7)									19					rage 10				
(1) UNIT NUMBER	(2) EQUIPPED WITH	CLS. OF SER.	LOCATION AND	ANNUAL INSPECTION		MILES SWITC	ES-NEW C (Thousand CH-NUMB	ds) EXCEP	PT YARD IONTHS	MOS.	MAIN GEN	(9) ENERATORS OVERHAULED	(10) WIRING NEW OR	NEW OR OVERHAULED		(12) LAST SHOPPING		IG		
		SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	OR NO. 1 NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT DATE			
1063	RAD	S	Salt Lake	6-1-69	818	27	33			T	6-55		5-47			C	SL	5-66		
1067	RAD	S	Shop-Les Ange-RR	6-28-69	806	146	15			T	4-53		5-47			E	LA	6-56		
1068	RAD	S	Salt Lake	4-16-69	866	34	26			T	5-47		5-47			G	SL	11-6		
1070	RAD	S	de	L=18=69	811	17	43			T	9=57		6=47			AXE	SL	4-67		
1072	RAD	S	do	5=5=69	657	L,	56			T	12-57		6-47			C	SL	2-68		
1075	RAD	Ş	de	5-25-69	809	20	40			T	10-57		5-47			С	SL	12=60		
1076	RAD	S	do	11-1-68	779	17	43			T	12-55		3-48			C	SL	4-67		
1081	RAD	s	de	3-4-69	790	54	18			T	12-52		4-48			C	SL	2-64		
1084	RAD	S	do	2-15-69	776	59	13			T	9-63		5=48			C	SL	9=63		
1085	RAD	S	do	12-12-68	770	57	15			T	12-63		5-48	i		c	SL	12-6:		
1825	RAD	FL	Salt Lake-Tintie	12-27-68	423	39	21			T	4-53		4=53			С	SL	8=65		
1826	RAD	S	Las Vegas	9-22-68	421	36	24			T	4=53		4-53			С	SL	9-65		
1846	RAD	S	do	1-2-69	614	14	46			T	4-53		4-53			C	SL	7-67		
1847	RAD	S	Provo	5-30-69	581	34	26			T	10-53		3-47			C	SL	11=6		
1848	RAD	F	Los Angeles	3-11-69	461	5	55			T	10-53		10-54			С	LA	3=68		
1849	RAD	S	Los Angeles	3-23-69	433	30	30			T	12-65		10-53			x	LA	12-65		
1850 (7)	RAM	S	Salt Lake	1.0-26-68	476	32	28			T	10-53		10-53			C	SL	12-6!		
1056	RAD		Harbor Belt Line	12=27=68	825	8	64		8	T	1=60		3-47			AXE	LA	12-67		

California SERVICE, LOCATION AND CONDITION OF DIESEL POWER UNITS ASSIGNED TO

5 67 50M

DIVISION

19 August 31, Month Ending

Month Ending												9					(10)			
UNI NUMB	Т	(2) EQUIPPED WITH	CLS. OF	LOCATION AND	(5) ANNUAL INSPECTION	(6) UNIT MILES	MILES SWITC	S-NEW C (Thousand H-NUMB	7) OR OVERH ds) EXCER ER OF M	ONTHS	(8) N. Y. 473 MOS.	MAIN GEN	9) NERATORS VERHAULED	(10) WIRING NEW OR	STEAM GE NEW OR O	NERATORS	LAST	(12) SHOPPING		
.,			SER.	ASSIGNMENT	DUE	(Thous.)	NO. 1 MADE	GOOD FOR	NO. 2 MADE	GOOD FOR	GOOD FOR	NO. 1	NO. 2	RENEWED	RIGHT	LEFT	REPAIRS	SHOP	OUT	
Lab			go.	Salt Lake-Retired W.O.																
2-23	42		9	The same																
3-35	M		200	do																
	5.9		P	Shop-Slake-"B-122"				-												
272	Z		S. S	Shop-Slake-"C"																
600	W		FD	Ogden-Malad																
336	7		10	Pool-SL-Ogd-Poca-LA																
338B	I		**	Shop-SLake-RR																
445	W		FL	Ogden-Woods Cross																
7300	No.		F	Shop=SLake=RR																
1407	M		F	Ğe																
3041	W		F	Ĉ																
3617	W		F	රා																
		1																		
							1	1												

SERVICE LOCATION AND CONDITION OF LOCOMOTIVES-MOTOR CARS-SNOW PLOWS ETC. ASSIGNED TO alifornia DIVISION

Month Ending August 31,

						REC	APITU	LATIO	N							LOCOM	OTIVES TRANS	FERRED		LOCATION OF	MISCELLANE	OUS EQUIPMENT	Γ
			PASSE	NGER			FRE	IGHT				IN S	tored				RECEIVED						
CLASS	TYPE		LINE	BRANCH	HELPER	MAIN		BRANCH	HELPER	SWITCH	WORK	AWTG.	CLAID XUP		TOTAL	NUMBER	FROM	DATE	NUMBER	CLASS OF EQUIPMENT	LOCATION NUMB	ER CLASS OF EQUIPMENT	LOCATIO
		POOL	LOCAL	10.00		POOL	LOCAL				5	-RR	ervo									1	
SHAY	4-4-4											-				1021	Harbor Belt	8-24	000009	Snow Plow	Provo		
CONS	2-8-0 4-8-4																Line		00032	Snow Plow	Cache Jct.	_	
T	4-6-0										-	-	-			-			000040	Snow Plow	Milford		
MCA LT.	2-8-2				-											1027	25 60	8-29	00285	Loco Crane	Pocatello		
MCA HY.	2-8-2							1								-			02004	Derr 120T	Salt Lake		
PAC. LT.	4-6-2															1			02045	Loco Crane	Posatello		
PAC. HY.	4-6-2															1			03036	Derr 120T	Los Angeles		
MALL-S	2-8-8-0														_	-			903040	Derr 120T	Milford		
CSA	4-6-6-4															1		1	03066	Loco Crane	Elgin		
FSSF	4-6-6-4		- 1													1			03102	Loco Crane	Pocatello		
FEEF	4-8-8-4																	20	03114	Pile Driver	Salt Lake		
SW	0-6-0																DELIVERED		903130	Spreader	Milford		
TTT	2-10-2															NUMBER	то	DATE	903143	Spreader	Salt Lake		
FTT	4-10-2																		903144	Ditcher	Cima		
MT	4-8-2															.027	Harbor Belt	8-2h	10000	Derr 1201	Provo		
UP	4-12-2																Line		10004	Derr 120T	Las Vegas		
DIESEL	PASS	46						1					1		48#				10011	Pile Driver			
"	FRT					116	13	9		2	11	-15	2	1	59HH	1.056	10 . 61	8-29	10513	Hoist Crane			
"	SW						1	1		46		- 5			53				10514	Loco Crane	Los Angeles	(MP&M)	
"	RD SW									6	1	- 0			10				10516	Loco Crane	Salt Lake		
					-						-					1		1	10533	Spreader	Cache Jet.		
					-				3										902081	Pile Driver	Salt Lake		
MOTOR CAR																							
TOTAL		46				116	14	11		54	1	=20	3	2	70								
REMARKS	Frt Po	41 001-SI 73	=0gd=	LA		930- 960- Past 930-	-3 -4 -4 Pool	940=2 970=2 1=0ma= 950=4	960 Portla	Port	940= Pass 920= 950=	Pool	-KC-Sa 950-1 -KC-Og 930-1 -SL-Po 950-	den ca=Poi	rt—But	(Frt Pool=Co 910=1 940=2 Available Omaha = 900= SLake = 950=	950-3	960⇒4	1-90 1-91 1-92 5-93 3-94	00 00 00 00 E=8 03 E=9	*No. of Units 68-CP-9's 15-GP-20's 70-SD-24's 5-SD-7's 1-3100 159 . G. Marler aster Mechanic	