	DHY.	76	T	TL	DW.	S.	HA	60	AMA	AMB	Po	IS	NM	NU	eυ	WHA	Lico	WAHA	L 1/A+197	DIS.	N'NM
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42	1.29	182E	4	-	7-73		68-	21	0	Ð -	1	<i>O</i>	31	0	0	-102	.063			6	-6
43	1.29	1658	LT	15.0	5-67		46	13	0	0	1	1	13	0	0	-069		Ç	0	• 0025	
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49	1.31	0504		17.5	9.45	U	0	0	0	0	0	0	0	0	0		0	0	0	φ.	- 2
50	1.31	0504	4	20.	23.19	U	0	0	۵	0	٥	0	0	0	0	0	0	0		٥	
51	1.3/	0584	4	16.5	7.50	U	1	6	6	0	۵ -	٥	0	0	<u></u>	-20015	0	0	0	0	
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29	2.1	0637			34.53		7	0	2	0	0	O	0	0	0	-0105	0	·279			٥
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59	2.1	0637		n.2	10-23	U	5	0	0	9	0		0	0	9	-0075	b.º	0	40	. 5	0
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SN	DMY	TC	TS		DW	S	HW	HA	(0	AMA	ANTE	PO	21	AJ-1	790	en	ASP	
∨ 061	2-3-83	0516	Lagran	29-5	60.74	F	2.7	1	1	0	0	0	0	. •	0	0	4	
V 062	2.3.83	0516	Lar	29.0	56-21	F	27	0	0	3	1	0	.0	0	0	0	4	
V62	2.3.83	0516	LT	22-0	21.41	F?	1.9	0	٥.	1.	0	0	9	0	٥	٥	4	
-064	2.3.83	0219	4-1	19.0	13.92	V	1.7	0	0	4	0	٥	0	0	0	0	4	
√ 05	2343	05/6	LT	21.5	20 · CD	V	2-0	0	2	augustin i	0	0	٥	0	O	٥	4 4 4 4 3	
\$ 066	2-3-83	0516	4.7	18.0	5.25)	U	1-4-	4	٥	G	Q	٥	٥	50	0	ø	4	
V067	2.3.83	0216	1.7	18.0	10.07	U	1.5	,	0	0		٥	٥	Ö	0	1 * cu <sub>@</sub>	4	
~ 068	2.3.83	02.19	LT	18.5	9.79	U	1.6	0	٥	2	Ó	0	0	٥	٥	٥	4+	
- 060	2.3.53	0216	O	17.0	7-61	U	1-2	0	0	4	0	Ġ	0	Ο.	0	٥	3=4	1
1070	2.3.83	0516	LT	11-0	1. 99	U	0.9	8	c	_	C	0	0		٥	0	4.	and the same of th
671	2.3.22	0605	FT	17.5		U	2:1	a de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición dela comp	4.	0	0	0	0	0	0	0	4 /	
V072	2.3.83	0(05	FT	27.0	52.90	F	2.6	0	0	2	Ç,	6	0	0	٥	٥.	0	
1073	2.3.63	0665	FT	29.6	63.68	F	2.7	0	٥.	1	0	0	٥	0	٥	<u> </u>	3	
074	2.3.83	6665	FT	256	33.16	F	2.4.	3	Q	Ç.	6	Ų.	0	Ö	0	0	3	
- 075	23.83	405	F7	23.0	21.55	U	1.9		0	٥		0	. 42	o	٥	0		
1016	2.3.83	0605	57	160	9.06	U	14	0	٥	1	0	٥	٥	٥	o.	- , ⇒	4	
`677	23.83	0605	FT	19.0	12.48	U	17.	2		7	Ô	Ü		4	0	0	2-3	
> 078	2.3.83	0605	F7	25.0	55.06	M	2.5	0	0	5	0	٥	0	Ģ	O	Ü	1-3	
` 679	2.3.83	0605	FT	17-6	7.97	U	1.5	65	1.	1	Ö	0	0	0	c	C	3-4	
080	2-3-83	6605	FT	B.0	12.44	U	1.5	0	0	Ö	٥	0	0	٠ د	J	ر. ا		
081	28-2-83	1735	FT	24.5	21.33	U	1.9	13	٥	Ü	0	. ()		0	0	C 95	2 !	
<.082	28.283	1735	FT	19.0	11.81	U	1.6	41	13	6		0	3	0 ;	Ü	1/2	1-4	
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084	28.2.83	1735	FT	<del>2</del> 2.0	18.59	U	1.7	2	0	Ö	3	٥	J		0	0	1-3.	
1085	28.2.€2	1735	FT	16.0	9.21	U	1-4.	0	}	ì	0	٥	0		<u>ه</u> :			A STANSON OF THE STAN
V 086	28-2-83	1735	FT	19.0	12.27	U	1.8	38	4	3	0	0	1	2	0	*	2	
47	28 - 2 - 83	1735	=T	16.0	6.96	U	1.4	63	2	0	٥	4	0	3	0	<u>.</u>	1-2	
330	26-2-63	1735	FT	16.5	7.54	U	Appet to	40	and the same of th	3)	0	0	1	٥	C	0	1-2	
> 050	28.2.83	1735	FT	14.0	4.27	U	0 · Y	46	2	3	١	1	0	4	0	0	2-3	
, 090	20.235	1705	FT	14.0	4.08	U	-	44	6	2	0	0	1 - 1	0	O	O	I.	
) o9	28.0.88	1620	LT	26.0	37.85	1-1	2.6	0	<u>٠</u>		0	0	0	0	0	Ö	2	The state of the s
092	28.2.83	16.20	1.7	20.0			1-8				Ö	 	0	0		٥	3-4	
560	24.2 83	1620	LT.	24.5			1-9				- 4		0			•	2-3	
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* O96	28 - 22 - 83	1626	LT	17.0	?	U	1-4	10	5	0	D	0	٥	0	٥	3		,	March Services
× 099	28.2.83	15/2	ET	24.5	27. 04	U	1.9	0	٥	3	1.	C	٥	9	6	Ö			1
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102	28.2.83	1510	€7	21.0	17.94	Ų.	1-8	8	Ċ	C.	i da	The beautiful to the control of the		: - G*					3
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105	28.0.63	15/62	gr. Mayer Sc. 1	16.0	6.68	U	1.2	The same of the sa	# L			0	0	i o	3	4			Miles a
106	28.2.63	le le	ĘТ	15.0	5.79	U	1.2	10	1	Ī		ò	Ü	1		Ų.			4
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