VEH1	YYMMDDHHMMSS.SSS XFV	X(FPS) NNER(DEG)	VY(FPS) V MIDDLE(DEG) C		ANGE (FT)
LEM	69 72020 953.164125	79•1564941	•2746582	28.0261230	43753.4501
LEM	69 72020 955.164125				41897.5701
LEM	69 72020 957.164125	78.9147949	359.7583008	20.3796387	2 4)144.1951
		78.3654785	359.9450684	12.7001953	2 393 <i>2</i> 9.55(1
LEM	69 72020 959.164125	77.9589844	.6701660	4.9328613	2
LEM	69 7202010 1.164125	77.8401211	1.2744141	1.2524414	39005 <b>.</b> 8501
LEM	69 7202010 3.164125	78.0468759	1.1865234	3.0541992	39671.3601
LEM	69 7202010 5.164125	•			38520.3001
LEM	69 7202010 7.164125	78.1457520	.1867676	3.6694336	38444.7701
	69 7202010 9.164125	77.9919434	358.9782715	3.9221191	2 37781 <b>.</b> 1851
LEM		77.7502441	353.8793945	4.5503262	2
LEM	69 720201011.164125	77.2558594	359.9352051	5.2294922	37473.6691
LÈM	69. 720201013.164125	77,5040527	.3569336	4.7680664	37295.6351
LEM	69 720201015:164125			4.	37284.8451
LEM	69 720201017.164125	77.8491211	1.2634277	3.8891602	36594.2851
	69 723201019.164125	77.2448730	.6921387	4.2187500	2 36480.9911
LEM		77.4645996	.56)3027	5.0207520	2
LEM	69 723201021.164125	77.3657227	1.3732910	4.9987793	36480¥9901 2
LEM	69 720201025.164125	77.1780551	35P.5758594	3.1271172	35666.3451
LEM	69 720201027.164125				35785.0351

D-2

2 35191.5841	2.9663086	359.34.8203	76.8933105	69 727201029.164125	LEM
2	3.186 352	·8789063	76.1682129	O# 72 /20102 # 10 4125	LCM
34862.40(1				69 720201031.164125	LEM
2	3.2849121	.7910156	76.7724609		
34967.8851	2.2433225	050 0000107		69 720201033.164125	LEM
34511.9141	3.2629395	359.9890137	77.1130371	4 n - managanaga - 1771aa	
2421107147	3.1091309	359.9340820	77 0031739	69 720201335,164125	LEM
34290.6201	3 6 1 (1 ) ( 5 ( 5 )	3370320	116/0001100	69 720201037.164125	_EM
2	3.0212402	.5493164	75.8056641	09 1232010318104122	_ C M
33195.4351				69 720201039.164125	EM
2	2.9223633	.6811523	74.2895508		
33119.9:51		No. of the second		69 720201041.164125	EM
5	2.8894043	-2307129	75.32?2656		
33087.5351				69 720201043.164125	.EM
22245 0151	2.9443359	- D878906	76.5197754		- TV'
32245•9151 2	2.9553223	250 4404275	74:0020043	69 720201045.164125	.EM
31733.3901	2.4333222	359.6484375	14.0034002	/n 7000010/7 1/410F	
2	2.9553223	1.4721690	73.9160156	69 720201047.164125	.EM
31560.7501	ه د بنا په د د د د ه چ	1.44(2),000	13.710.170	69 723201049.164125	ri u
2	2.8344727	.7031250	73.4436035	04 /2020104-1104125	.EM
30800.0551		0,2000	1501150055	69 720201051.164125	EM
2	2.7355957	359.6704102	72.6635742		. <b>L.</b>
30514.1201		•		69 720201053.164125	EM
2	1.1206055	359.8022461	72.9492188		
1	1204.332			69 720201054.086125	.EM
2	359.2968750	359.8352051	72.0931641		
30449.3801	050 4504400			69 720201055.164125	EM.
2	358.6596680	359.8022461	73.2128906		
31109.4951 2	250 2551752	250 4544022	70 ANTOESE	69 720201057.164125	EM
	224 • 1251 120	359.6044922 -94.0511999	72.03 3555	(0. *30.0)1050 17/135	
2	359.3408293		71.7077637	69 720201058.176125	.EM
29311-0351	3376310000	•131025	116737.037	69 720201059.164125	- M
2	359.4726562	•5273438	70.6640625	Ga 150501034104153	.EM
1	1232.243			69 7202011 .246125	.EM
2	359.6813965	.9008789	69.8510742	The first bar in the second of	. 1. 1 7
28884.8301				69 7202011 1.164125	_EM
2	359.8352051	1.1276055	77.1636777	•	· <del>- ·</del> ·

LEM	69 7202011 3.164125				27573.8451
	•	71.1584473	.8349609	•1098633	2
LEM	69 7202011 5.164125			07//500	28388.4571
		70.0277344	.3076172	• 2746582	
LEM	69 7202011 6.277125		-46.0559998	The state of the s	1
		70.0048828	.2416992	•3186035	27.74.2501
LEM'	69 7202011 7.164125				27676.3501
		69.0270796	359.9450684	.3735352	2
LEM	69 7202011 7.934125			1176.941	į.
		68.9541406	.3076172	.3955078	2
LEM	69 7202011 9.164125				27325.6751
		68.7963867	•5712891	•4394531	2
LEM	69 720201111.164125			•	27369.4961
		69.5324707	.997559	.4394531	2
LEM	69 720201111.957125		-94.7783995		1
		68.8293457	.1208496	•4394531	. 2
LEM	69 720201113.164125				26921.0501
2011		68.3459473	359.4177246	.3186035	2
LEM	69 720201113.957125			1138.975	· <b>1</b>
	0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	67.9174805	359.4936426	.3295898	2
LEM	69 720201115.164125	• • • • • • • • • • • • • • • • • • • •			26726.8301
LLM		67.9284668	.4284668	.2526855	2
LEM	69 727201117.164125	0,0.00			26273.6501
LEM	09 /2/2011116104122	66.8627930	.9008789	.1318359	2
. <b>.</b>	69 720201117.957125	00.0021750	-59.6303992		· 1
LEM	64 12.720111114971127	66.4562988	.8569336	.0549316	2
	69 720201119.164125	00.4702.400	•0,70,330		25836.6551
LEM	69 720201119.164125	65.9729004	6811523	359.9340820	2
	(0.730331110 0E712E	070 772 700 7	***************************************	1136.895	1
LEM	69 720201119.957125	65.6872559	E202201	359.7692871	<u>.</u> 2
	(0.70)001101 1/ 106	05.00(2)57	* 7303391	333810,72011	25707.1751
LEM	69 720201121-164125	66.4233398	1.0107422	359.6374512	2
	(0.700011123.1//125	00.4233370	1.00101422	. JJ240714J12	25758.8301
LEM	69 7202)1123.164125	67.1044922	0220744	359.2419434	25, 30.03.1
		01-1044922	-81.4463987	32706417434	2
LEM	69 720201124.086125	47 100000		250 0002570	· <b>.</b>
		67.1923828	-2966309	358.9992578	2 0/ 1 0/ E1
LEM	69 720201125.164125		252 5275270	250 0122525	25307.9451
		96.1635160	359.5275879		2
LEM	69 720201126.086125	- مستان سان		1038.426	<u>I</u>
	•	67.7636719	•2526855	358.9782715	2
LEM	69 720201127.164125				25361.8951
					÷

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		68.4228516	•9887695	358.9672852	2
LEM	69 720201129.16412				25016.6151
<u> </u>		67.5439453	4064941	358.9233358	2
LFM	69 720201130.05512	5	-95.5056000		1
		66.6870117	359.8022461	358.9892578	2
LEM	69 720201131.16412	5		en e	24628.1751
			359.7253418		2
.EM	69 720201131.92612	5		1014.676	1
			359.5275879	359.0332031	2
.EM	69 720201133.16412	5			24487.9051
			359.6594238	359.0002441	2
.EM	69 720201135.16412	5		252 0112205	24547.2501
			359.9670410	359.0112305	4
.EM	69 720201135.88712		-73.6896000	252 0727715	1
		66.9177246	•0434433	358.9782715	24202 0051
_EM	69 720271137.16412		7250077	359.0112305	24282.8951
CM	69 720201137.89512	67.2363281	•1220711	960.068	. 1
EM	04 15/ 50112/004015	66.4562988	2526955	358.9343262	2
EM	69 720201139.16412		• Z J Z O J J J	33017373602	23856.6901
E M	09 /202011157610412	66-1496916	359.9340820	359.0441895	2
EM	69 720201139488712				1
C III	0, 120,20110,000,120	65.6652832	359.5635469	359.0332031	?
EM	69 720201141.16412				23479.0401
<b>1</b> -11			359.9340820	359.1101074	2
EM	69 720201141.39712	-	-74.4167995		1
		65.5554190	.4943848	359.1540527	2
.EM	69 720201143.16412	5		$\phi_{ij} = \phi_{ij} + \phi_{ij}$	23203.8951
		65.3796387	1.3513184	359.1873117	2
.EM	69 720201143.96512	5		960.588	1
		64.7534180	1.3732910	359.2529297	2
.EM	69 721201145.16412	5			22723.74(1
•	*	63.5888672	.6591797	359.1979980	2
.EM	69.720201145.87512		4		1
		63.2702637	.5053711	359.2309570	2
.EM	69 720201147.16412				22383.8551
		62.9077148		359.1760254	2
,EM	69 720201147.89512		-80.2343988		1
		63.5559082	.7141113	359.1760254	2
LEM	69 720201149.16412	5		•	22383.8551
L t. M		64.0283203		359.1650391	-

	LEM	69	720201149.926125	•		920.542	1
		•		64.346923A	-1-4252227	359.0991211	5
	LEM	9 ö	727271151.164125				22254.3751
				63.50 9766	.6811523	359.0771484	?
	LEM	69	720201151.995125	891.4247894			1
				63.3471680	.4964941	359.0441895	2
	LEM	69	720201153.164125		•		21542.2351
				62.5451660	359.7473145	359.2529297	2
	LEM	69	720201153.897125		-93.3239994		1
				62.4572754	359.5935050	359.3627930	2
	LEM	69	720201155.164125				21202.3501
				62.1057129	359.7692671	359.5715332	2
	LEM	69	720201155.887125			911.189	1
	· · · · · · · · · · · · · · · · · · ·	•		62.0617676	359.9121094	359.7143555	?
	LEM	63	720201157.164125				2~921.81~1
				62.0577812	.6262237	359.9011230	2
	LEM	69	720201157.895125-	-845.0567856			1
		<b>.</b>	, 2000000000000000000000000000000000000	61.9519043	.8459473	.0549316	2
	LEM	69	720201159.164125	<del>.</del>			25835.4901
ㅂ .	We built		, _ , _ , _ , _ , _ , _ , _ , _ , _ , _	61.9628906	1.5930176	.1757813	2
D-6	LEM	69	720201159.895125		-40.7231994		1
		<b>3</b> ,	1202 120,000	61.2817383	1.2854004	.2856445	2
	LEM	69	7202012 1.164125				20376.9151
	<b>L</b> L 11		1232312 22312	60.8312989	1.3842773	.3845215	2
	LEM	6.9	7202012 1.887125	000,010,00		905.633	1
	LEN	<b>0</b> ,	izacia incomia	60.2050781	.9997559	.4284668	2
	LEM	6.3	7202012 3.164125	0.0 • 2 7 3 7 7 6 2	, , , , , , , , , , , , , , , , , ,		20139.5351
	LEM		202012 3.104123	60.2929687	.9997559	.5393311	2
	1 ČM	40	7202012 3.895125-				
	LEM	0.7	1202012 3.093123	59.9633789	.6701660	.5383301	$\bar{2}$
	1.54	4.0	7202012 5.164125	77.4 70 70 70 7		• 3 3 0 3 3 4 2	19923.7351
	LEM	92	/202/12 3.104123	60.5346680	.6152344	.6262207	2
		4.0	7202012 5 007125	0040000	-62.5391994	00202237	1
	LEM	6.9	7202012 5.887125	4.5 E017005	.4614258	.6262207	2
			7250612 7 1//12E	60.5017090	*40145 70	*OZOZZU1	19643.1951
	LEM	6.4	7202012 7.164125	(1 12/0264	.3735352	.6491934	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
			W-000'10 7 007735	61.2268066		846.517	ے ۔
	LEM	6 <sup>1</sup>	7202012 7.887125	/1 0505/5/	, #0,41,01	.6591797	1
				61.2597656	.4724121	·677117	10000 0751
	LEM	6 <del>9</del>	7202012 9.164125		130///0	(1503//	19448.0751
				61.4355469	•428466A	.6152344	<i>Z</i> •
	LEM	69	7202012 5.897125	·181.2255859			1

D-7		
Ú		

							_
		40 770 7		61.3476562	.8239746	.6481934	19098.3071
	LEM	69 /202	01211.164125	60.9092031	.8789063	•5932617	1,000 00 1
		(0. 7000	A1911 005125	0.3.4.3.0,2.3.3.1	-40.7655995	· · · · · · · · · · · · · · · · · · ·	1
	LEM	05 (20)	01211.895125	60.7653809	1.4941406	.5822754	2
	LEM	40 7202	01213.164125	001100000	184141400	• 20C2, 12T	18774.6001
	LEM	04 : 20 2	WISID-104757	59.82.5566	1.7468262	.5493164	2
	LEN	40 72.12	01213.895125	J	1674032.02	835.422	•
	LFM	07 (2:12	.C. Z.1.7.67.7.2.2.7	59.7436523	2.3510742	4943848	,
	LEM	60 7202	01215.164125	3761430323	2.433491 (4.	<b>5.1.</b> (5.5 (6.	18375.2351
	CEM	07 /2 2	C217+014127	58.9196777	1.3073730	.4284668	2
	LEM	40 7202	01215.957125-		1.30,3,30		ī
	LEM	09 12112	.01217.4771127	59.1833.496	1.0217285	.2856445	2
	LEM	40 7202	01217.164125	J7810JJ470	100211202		17981.5351
	LEM	09 72,02	OTST (STORTS)	58.7878418	.0549316	.1538086	2
•	LEM	40 7202	01217.937125	20010-0420	-68.5991993		ï
	LEM	09. 7202	.012116731143	59.6118164	.3405762	.0219727	2
	LEM	69 7202	01219.164125				17857.4501
	, <b>E</b> , E (1	0, 7252	WELL FOLOVERS	59.9743652	.8020020	359.8681641	2
	LEM	60 7202	01219.895125	37071 13072	00000	783.587	i
Ð	L E M	0,5 1,2 1,2		60.6445313	1.2634277	359.7473145	2
D-7	LEM	69 7202	01221.164125				17522.9601
	L C II	97 12112	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	59.6777344	1.0107422	359.4946289	. 2
	LEM	69 7202	01221.895125-				1
	LLI	0) 12.02	0122200.7207	59.4140625	.5822754	359.4067383	2
	LEM	69 7202	01223.164125	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			17103.8651
	LLM	0,7 ,72		58.5681152	-3625488	359.3078613	2
	LEM	69 7202	01223.895125	213020132222	-74.1743994		
	E E CI	0	122540.5145	58.4033203	359.9670410	359.3847656	2
	LEM	69 7202	01225.164125				16859.3751
	LEN	0 / 1202	012671101,50	58.2495117	.3405762	359.4396973.	2
• •	LEM	69 7202	31225.926125			766.945	1
	CLM	0.1 232	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	58.2385254	2197266	350.4726562	2
•	LEM	69 7202	01227-164125				16600.4151
	CEM,	0 7 1202		58.6560059	1.0766602	359.5385742	2
	LEM	69 7202	01227-895125-				1
	to to I'f	بار ر بارد		58.7219238	1.1425781	359.5385742	2
	LEM	69 7202	01229.164125			•	16422.3971
:	<b>← ⊢</b> □	J. , 2.0 2.		59.1833496	1.8896484	359.5605469	2
	LEM	69 7202	01229.895125		-49.9647999		1
	F F 11			58.4912109		359.5495605	2

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	LEM	89 7	20201231.164125				16023.150
				58.1945801	1.1755371	359.5166016	
	LEM	69 7	20201231.895125			746.662	
		,		57.4914551	•9118652	359.4726562	
	LEM	69 7	20201233.164125				15683.265
			1	57.5463967	.7800293	359.3957520	
	LEM	69 72	20201233.887125-	636.2719879			
				57.0849609	.9228516	359.4506836	
	LEM	69 77	20201235.164125				15381.149
				57.5024414		359.5166016	
	LEM	69 72	20201235.887125		-46.5407996		
				57.2827148	1.4501953	359.5825195	2.0
	LEM	69 77	20201237.164125			ř	15122.185
	<del></del>			57.7990723	1.5161133	359.6264648	4.0
	LEM	69 72	20201237.895125			707.135	
			·	57.8979492	1.9445801	359.6264649	
	LEM	69 77	20201239.164125				14825.460
	No. No. 1 1			58.6120605	1.6040039	359.6594238	
	LEM	69 72	20201239.937125-				
rel	, <b>L</b> L M	0 9 11	202022376331263	58.7438965	1.6149902	359.6154785	
D-8	LEM	69 72	20201241.164125	,60,,130,02			14474.785
· ·	LEM	09 16	COLUMN TO THE STATE OF THE STAT	58.5351562	.4064941	359.6154785	
	LEM	60 73	20201242.055125	,00,000	-51.8736000		
	€E14	09 72	20201242 60 23122	57.9748535	- '	359.5495605	
	LEM	40 7	20201243.164125	<i>7167110233</i>			14145.690
	LEM	וו פט	202012431104125	56.9860840	<b>.</b> 5603027	359.5605469	
		69 77	20201243.895125	<b>30.8 30.0</b> 00 to	• > 0 5	661.022	
	LEM	09 14	202012434093123	56.8762207	9887695	359.5385742	
		70.7	20201245.164125	30.0102201	. 7001073	33.43.333.44	13816.595
	LEM	69 72	20201249.104125	56.6674805	9459473	359.4616699	
		10.71	20201245.957125-		*0422412	33344010077	
	LEM	69 74	20201245*451125-	57.5573730	.7141113	359.4177246	
	4 - 40-34	40.71	20201247 144125	31.3313130	* 1 1 7 1 1 1 2	33344217270	13563.030
	LEM	69 7	20201247.164125	57.9199219	274.6582	359.4067383	13303000
			202012/7 005125	21.421.4421.4	-56.4791994	33744001303	
	LEM	69 77	20201247.895125	58.3593750		359.5275879	
			20001240 144125	טכונפענייטע	* 3672090		13190.775
	LEM	69 77	20201249.164125	E4 05313EA	1 2063867	359.7253418	
•			2000	56.9531250	T • 7 2 0 2 0 0 1	632.071	
	LEM	69 77	20201249.895125	E/ E89/055	1 5030174	359.8681641	•
				56.5026855	1.54201/0	740 1001041	12910.235
	LEM	69 72	20201251.164125				167170633

			55,6457520	1.7248535	.0001007	
EM	69	720201251-895125-	549.9455948			
	_		55.9643555	1.0107422	.0769043	
EM	69	720201253-164125				12516-400
. •			56.0961914	.5053711	.1429223	The state of the s
.EM	69	720201253.937125		-48.9647999		
	•		56.6674905	.0988770	-2087402	
EM	69	720201255.164125				12322.180
	9,		56.7553711	1.4062500	.3186035	
EM	69	720201255.887125	•		599.306	
			56.6784668	1.7358398	.3845215	
EM.	69	720201257.164125			W .	11998.480
			56.4477539	2.6916504	.4943848	
EM	69	720201257.895125-	526.9217916			
			56.3598633	1.7578125	.5053711	
EM	69	720201259.164125				11734.125
	•		56.5686035	.7360840	.5163574	•
EM	69	720201259.895125	. <del></del>	-45.3287997		
			56.5026855	359.9450684	.5053711	•
EM	69	7202013 1.164125				11437.405
			56.9750977	.6701660	.5383301	
EM	69	7202013 1.887125			555.272	
_,			56.7224121	1.1096191	.5712991	
EM	69	7202013 3.164125				11226.995
		•	56.8212891	2.0324707	.5932617	
EM	69	7202013 3.895125-	501.8047905			
<b></b>	•		56.4697266	2.2631836	.6042480	
EM	69	7202013 5.164125	÷.			10957.245
-:-			57.1179199	1.7138672	.5493164	
EM	69	7202013 5.895125		-25.4519999		• •
	•		57.0959473	1.3073730	.5053711	
EM	69	7202013 7.164125	· V			10601.175
			57.3815918	.4174805	.4284668	
EM	69	7202013 7.895125			513.666	
			56.7663574	.5603027	.3845215	
EM	69	7202013 9.164125				10342.215
1			56.2280273	.1977539	.3295898	`
EM	69	7202013 9.926125-			•	
			55.7446289	•4064941	.2526855	
.EM	69	720201311.164125				0996.935
₩ 1 <b>!</b>	٥.		55.6677246	.0109863	.1647949	,

1	.0769043	-44.8439999 .2526855	EE 7///200	720201311.895125	LEM 67	LE
9743.3701	*U(U)U43	• 2 320033	55.7446289	720201313 144135	. 54	
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	350 0670610	359.9450684	64 1371777	720201313.164125	LEM 69	L f:
1	473.793	\$	20.10.11.	700051017 055105		
ຸ້	359.8242187	2207120	E/ 6/4/1/10	720201314.055125	LEM 69	LE
9473.6201	333.024210	• 230 (123	56.5466309	700001015 1//105		
7 4 1 3 4 0 2 ( 1	359.7253418	1757012	E4 0471107	720201315.164125	LEM 69	LE
i	337414	•1101013	56.9421387	700001215 02/125		
2	359.6154785	7400430		720201315.926125-	LEM 69	L.F.
9171.5001	224.0124102	*10A043C	57.1728516			
7111.0001	359.7253418	1 2114211	E/ (125/00	720201317-164125	LEM 69	L.E
1	337416	-12.8471999	56.6125498	700001317 057105		
ر ر	260 0401441		E/ (10E/00	720201317.957125	LEM 69	LE
8928.7251	355.8681641	2.5708008	56.6125488			
_	0070004	<b>a</b> senatie	EE 0001075	720201319.164125	LEM 69	LE
2	.0878906	2.5598145	55.8984375		_	
	438.427	0.0104000		720201319.895125	LEM 69	LE
0/16 /201	.1977539	2.0104980	56.1730957			
8610.4201	2011200			720201321.164125	LEM 69	LE
4	.2966309	1.5490723	55.9753418		•	D-10
Ţ	4174005			720201321.895125-	LEM 69	E LE
20051 ((6)	.4174805	1.0437012	56.2390137			
8351.4601				720201323.164125	LEM 69	LE
2.	•4833984	1.0986328	56.0522461			
1		-26.6639998		720201323.895125	LEM 69	LE
2	•5932617	<b>.</b> 8569336	56.1950684			
8022.3651				720201325.164125	LEM 69	L.F.
2	.6701660	1.1315918	55.9863281			
1	402.369			720 201325 895125	LEM 69	LE
_ 2	.7250977	.9777832	55.8544922			
7795.7751				720201327.164125	LEM 69	LE
2	.8239746	1.1315918	55.6347656			
1			386.7863922	720201327.895125-	LEM 69	LE
2	.8349609	1.0656738	55.2572441			
7504.4451	•			720201329.164125	LEM 69	1 5
2	•9118652	•9448242	55.0964355		<u> </u>	
1		-15.0287999		720201329.895125	LEM 69	. 1.5
2	.9118652	.9338379	54.6240234		2211	<u>.</u> .
7250.8801			· · · · · · · · · · · · · · · · · · ·	720201331-164125	LEM 69	1 0
2	.9448242	.5493164	55.03.35176		ELM 03	<b>L</b> 0
6538.7401				720201341.164125	LEM 69	

		46.3623047	1.7028809	-8893926	
LEM	69 720201341.754			217.567	
		46.3952637	2.2302246	.8569336	
LEM	69 720201343.164	125			6177.275
<del> </del>		45.3955078	2.0544434	•7910156	
EM	69 720201343.895	125-375.5897915			•
		45.7690430	1.5270996	.7141113	
_EM	69 720201345.164	125			5956.080
<b>-</b> 1. • 1		45.3186035	.7360840	•53833 <b>01</b>	
LEM	69 720201345.937		-25.9368000		
- E (1		45.6481 934	•3515625	.4614258	
.EM	69 720201347.164				5653.960
, G.PI	U3 / 20 2 ( 1 ) T / T / T / T / T / T / T / T / T / T	44.3957529	1.1975098	.3186035	
EM	69 720201347.965			206.992	9
.EM	05 720201047.50.	44.0112305	1.5930176	.2746582	
F.44	69 720201349.164		10777CE10	V 1 V V	5395.000
EM	04 120201344-104	43.3959961	2.4389648	.1533096	
C 14	69 720201349.937		2 - YJ07070	4.2.2.2.00	
EM.	04 12020T3479431	43.4399414	2.0874023	.0219727	
<b>**</b> 1.4	/A 325251751 1/		2.00:4023	• UE 1 7 1 C 1	5184.595
. EM	69 720201351.164		1 05/4005	359.7912598	7154.575
		44.1101074	_	コング・インドインスの	•
.EM	69 720201351.926		-18.6647999	250 7402071	
		43.9782715	1.4962300	359.7692871	4070 605
.EM	69 729201353.164			252 242144	4979.585
		44.3078613	1.1096191	359.8681641	
.EM	69 720201353.887	· ·		190.869	
		43.3959961	1.1865234	359.9560547	
.EM	69 720201355.164			•	4758.390
		42.6269531	1.7797852	•0988 <b>77</b> 0	
.EM	69 720201355.957	125-296.6263962	: •		
		42.4291992	3.2629395	.2526855	
.EM	69 720201357.164	125			4564.1701
•		43.2531738	3.3619164	.3076172	7
EM	69 720201357.957	· · · · · · · · · · · · · · · · · · ·	-15.5136000		·· ]
a tar f f	The same of the sa	43.0773926	1.9676758	.2636719	2
_EM	69 720201359.164				4342.9751
. <b>L</b> . (1)	G ) / / / / / / / / / / / / / / / / / /		359.7692871	.2856445	
c u	69 720201359.945			173.013	1
.EM	03 (C/(C/(L))) # 3 TO		359.3519066	-2856445	
TM	69 7202014 1.164			• CO DO 4 T J	4094.015
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4	1.64	65 7202014 2.327125-259.2743950	e e e e e e e e e e e e e e e e e e e		1
	LTM	39.6357123	359.5495605	.450 4395	?
	LEM	69 7202014 3.164125			3857.0301
			359.7253418	.4394531	2
	LEM	69 7202014 4.086125	-21.0888000	en e	1
	the task to	39.0563965	354.4546289	.5603027	2
	LEM	69 7272014 5.164125	,		3690.1801
		38.562:117	359.3298340	.5163574	2
	LÉM	69 7202014 6.137125		172.493	1
		38.2963398	357.4177246	.5493164	2
	LEM	69 7202314 7.164125		:	3544.5151
		37.8369141	359.3408203	.6262207	2
	LEM	69 7202014 7.984125-226.0430968	•		1
		36.7712402	359.9670410	<b>.</b> 5603027	2
	LEM	69 720.2014 9.164125			3269.3701
	<b>-</b>	36.1010742	.3845215	.6921387	2
	LEM	69 720201410-145125	-19.6343599		1
		35.1123047	.8129883	.6811523	2
	LEM	69 720201411.164125			3145.2851
		35.4099355	.7693430	.6481934	2
	LEM	69 720201412.027125	•	164.519	1
	<del></del>	35.8044434	•3295898	.6921387	2
	LEM	69 720231413.164125			30 48 . 1751
	<b>=</b>	36.0900879	•3295898	•5603027	2
	LEM	69 720201414.164125-202.4735985	;		1
		36.8811035		.5712891	2
	LEM	69 720201415.164125			2864.7451
		36.2548828	.6042480	•5712891	2
	LEM	69 720201416.047125	-14.7864000	e	1
	<b>4</b> - 1 · .	36.0131836	1.3293457	.5053711	2
	LEM	69 720201417.164125			2719.0801
		35.4968262	1.6699219	•6701660	2
	LEM	69 720201418-055125		150.823	1
	<b>L</b> L . ,	34.7937012	2.1423340	.7250977	2
*.	LEM	69 720201419.164125			2594.9951
		34.53:10293	2.0764160	.7583566	2
•	LEM	69 720201420.066125-173.6223965			1
	الساسا	33.7609863		-8459473	2
	LEM	69 720201421.875125	-12.1199999		1
	Free	33.3984375		.5008789	2
	LEM	69 720201423.164125			2316.6131

,			32.5085449	359.3188477	1.5051270	2
LEM	69	720201423.984125			140.243	1
			32.5085449	358.5058594	1.8566895	2
LEM	69	720201425.164125				2177.4221
				358.6706543	2.5158691	. 2
LEM	69	720201426.164125-	152.8855972			1
			32.4865723	359.5385742	3.0102539	2005 7071
LEM	69	720201427.164125			2 22222	2085.7071
•			32.8820801	357.9230957	3.2299805	2
LEM	69	723201428-027125		-9.9383998	2 2/101//	1
			32.4316406	.1208496	3.3618164	10/0 5/21
LEM	69	720201429 • 164125	00 1000500	1/20222	2 44 14024	1960.5431
•			32.1020508	.1428223	3.46/16934	4
LEM	69	720201430.176125	20 00/5/10	253 /72(5/2	128.806	1
•			30.9045410	359.4726562	3.2189941	1853.7221
LEM	69	720201431.164125	. 20 (12/20/	359.2529297	3.0432129	10000.221
		720201/22 277125		337.4367631	3.0432127	1
LEM	69	720201432.277125-		359.3298340	2.7905273	9
		700701/27 14/125	20.5540.450	04C067C+6CC	201702213	1749.0551
LEM	69	720201433.164125	20 0271304	359.4836426	2.5598145	2 7 4 7 6 0 2 7 1
	4.0	700001/03 046136	20.03/11/44	-10.1807998	200273	1
LEM	69	720201433.965125	27.7954102	.0439453	2.4609375	2
		700001425 144125	2101994102	*(1437423	2440(79313	1664.8971
LEM	69	720201435.164125	27.8723145	.3295898	2.1862793	2
		720201435.957125	21.01.521.42	• 32,470 : 0	122.739	1
LEM	69	720201439-337123	27.4328613	.4174805	1.9775391	2
		720201437.176125	51947700T7	COOF (2F.		1573.1821
LEM	לס	120201431.110123	27.6416016	.7470703	1.7578125	2
	60	720201437.957125-		• / • / • / • / • / •	20,3,0223	1.
LEM	69	1202014314331125	27.7975195	.5932617	1.5380859	2.
14	69	720201439.176125	21013:3132	* 3 7 3 2 0 2 1	110333333	1469.5981
LEM	64	(20201435.1:012)	27.4548340	.6921387	1.1645508	2
1 5 64	4.0	720201440+055125	2:04010040	-11.3927999		1
LEM	D •	12020144 (40 3012)	27.9272461	.8020020	1.2084961	2
LEM	6.0	72(201441-176125	2/6/2/2/01			1401.6211
LEM	0.5		28.8171387	359.9890137	1.1975098	2
LEM	60	720201442.156125			101.589	<u> 1</u>
F E (4)	07		30-7177734	.2377129	1.1975098	2
LEM	60	720201444.387125				1
CUM	O.S.	The secretary to the terms of the second function of	27.0153909	.2307129	1.3403320	$\tilde{\mathbf{z}}$
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	•						1228.9311
LEM		6.5	/20201445.21/125	25.4013906	.2356445	1.3623047	2
LEM	•	69	720201446.437125		-10.9179999		1
		4		24.5214844	.1(99633	1.5397859	2
LEM		69	720201447.207125		2255270	1 (0215/2	1162.0831
				24.6972656	•3955078		4
LEM		69	720201448.947125	05 1/17351	0452472		
				25.14(1951	• 5427412	1.4121000	1093.0271
LEM		69	120201447.201125	25 9047754	1.0217285	1.6479492	20 3002 2
LEM		60	720201450 .066125		1.021/202	2.00413412	ī
LEIT	•	.05	720201433433333123		1.1535645	1.5930176	2
IEM -		69	720201451-215125	20.2333320			1027.2081
CCH				26.0925293	.8459473	1.5161133	
LEM	•	69	720201452-098125	V.	-9.9383998		1
				25.5981445	.4833984	1.6259766	
LEM		69	720201453.215125		•		978.6531
				24.7302246	•725J9 <b>77</b>		2
LEM		69/	720201453.977125				1
				24.2248535	.9777832	1.4611816	2
LEM		69	720201455.215125				930.0981
				23.1811523	.9997559		2.
LEM		69	720201453.977125	04 0040505	0777033		1
				24.2248535	.91/1832	1.4011818	590.2131
LEM	•	69	720201457-215125	21 0070(12	1 2024041	1 2052627	246.5121
			~~~~~		T. 5.12440T	1.0992037	1
LEM		69	720201457.824125		1.0217285	1-4282227	, ,
		40	720201450 215125	21.4072310	1.0241203	107602421	801-6971
LEM	*	09	120201404.210120	21.0278320	.8789063	1.3133594	2
1 EM .		69	720201459-977125	2117270320			ı
EEM				20.8630371	.5712891	1.1975098	2
1 F M		60	7202015 1.215125		_		758.5371
L L ''		. • .		20.2038574	.1209496	1.1865234	2
1 F.M		69	7202015 1.977125			74.545	1
<b></b> 1'		- •		19.8083496	.2197266	1.1206055	?
LEM	•	69	7202015 3.215125				705.6661
,,		•	•	19.3139648	.2197266	•9229516	2
LEM	•	69	7202015 3.977125				1
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			2202015 E 273125	18.6987305	-7-7568000°	1.3293457	2
* **	LEM	6.9	7202015 5.977125		359.9121094	1.3952637	2
		4.0	7202015 7.215125		224.4151044	1.03776031	625.8201
	LEM	69	15/15/13 1.813153		359.6484375	1.6918945	2
	LEM	6.0	7202015 7.977125		33780404313	66.571)	ï
	. <b>.</b>	0.4	TECEVITY CONTINUES		359.8022461	1.8237305	2
	LEM	69	7202015 9.215125		2,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		581.5811
	<b>E L</b> 11				359.3791504	1.9555664	2
	LEM	69	7202015 9.996125				1
		0,1			359.8461914	2.0654297	. 2
	LEM	69	720201511.215125				551.3691
		_		17.1676445	.3515625	2.3291016	2
e.	LEM	69	720201511-945125		-5.8176000		1
				17.0507812	•5603027	2.3840332	2
	LEM	69	720201513-215125				512.5251
	-			16.6223145	.7250977	2.5598145	2
	LEM	69	720201514-016125			58.596	1
				16.5344238	.9667969	2.6916504	2
	LEM	69	720201515.215125			0.05050	486.6291
D-15				15.4687500	.9997559	2.8125003	2
15	LEM	9¢	720201515.984125		(0) 1 5 0 0	2 0222404	I.
	_			12.0739746	.6811523	2.9333496	441 0121
	LEM	9 a	720201517.215125		76.11.260	3.2083078	461.8121
			manaaria 02/125	9.3383789	.7031250 ~4.3631999	3.2001016	1
	LEM	9.5	720201518-004125	6.3061523	.4394531	3.3398439	1 1
			720201510 215125		• 4574751	312270727	448.8641
	LEM	69	720201519.215125	4.9769066	.1647949	3.5156250	740.0041
	. 5.4		720201519.937125		61041343	61.369	,
	LEM	64	1505010140401155	5.1196289	-2087402	3.6804199	2
	ı ir u	4.0	720201521.215125		**************************************	3.30.7117	420.4421
	LEM	03.	(2020L)2102L)142	5.1086426	.1647949	3.8671875	2
•	LEM	40	720201521.937125		<b>\$10</b> (1) (7)	5400,10,5	ī
	r = M	09	20/2019218/9/129	5.5590820	.)219727	3.9990234	2
	LEM	69	720201523.215125				405.7041
	LCM	0,	720204323443	5.9436035	.4504395	4.2187500	2
	LEM	69	720201524-277125		-3.6363000	<del> </del>	. 1
	See See 1"1	0,7	is now for the fact and are the first tent of the first firs	5.4931641	.3955078	4.4165039	2
	LEM	69	720201525.215125				389.5191
	to ** * *	• •		5.7238770	.3295899	4.5493309	2

				57.729	
LEM	69 720201526.43	5.7348633	3 .4294668	4.7463938	$\frac{1}{2}$
1 .54	69 720201527.21		J #42.14000	181.100722	367.9391
LEM	69 720201527.21	5.5371 194	4 .3945215	4.8669434	2
LEM	40 720201528 4/	15125 -12.107199			i
LEM	04 120201132014	5.9545898		5.0207520	2
LEM	69 720201529.21		02.201.2	4	364.7021
LEM	09 (2023132302)	6.042490	3405762	5.1196289	2
LEM	69 720201530.43		-1.9392000		1
2211		5.7897949	2856445	5.2C75195	2
LEM	69 720201531.21				343.1221
		6.108398	4 .2087402	5.1745605	. 2
LEM	69 720201532.43	37125		55.822	. <b></b>
		6.339111	3 .1867676	5.0537109	2
LEM	69 720201533.21			:	335.5691
	•	6.152343		5.0097656	2
LEM	69 720201534.43			• • • • • • • • • • • • • • • • • • • •	1
		6,481933	6 359.8791504	4.9108887	2
LEM	69 720201535.21	15125			332.3321
			1 359.7912598	4.8229980	2
LEM	69 720201536.43	37125	-3.8784000		1
			1 359.5275879	4.6911621	221 5/21
LEM	69 720201537.21			4 4243285	321.5421
			359.2639160	4.6362305	2
LEM	69 720201538.43			51.661	1
			6 358.8903809	4.5043945	321.5421
LEM	69 720201539.21		4 250 4014404	4.3835449	321.03421
			4 358.6816406	4.0000444	1
LEM	69 720201540.49	96125 -9.144799	9 358.5278320	4.2626953	· • • • • • • • • • • • • • • • • • • •
			9 330.7210320	7.2020773	316.1471
LEM	69 720201541.21	1 202025	5 358.3520508	4.1967773	2
	10 720701512 /		-3.6360000	701101115	. 1
LEM	69 720201542.4	40140 4 010400	4 358.4399414	4.0100098	2
	40 720221542 23		4 JJ0.4JJ77717	4.010(030	312.9101
LEM	69 720201543.21	10120	7 358.6047363	3.9660645	2
	40 720201544 4		1 22080044202	47.154	ī
LEM	69 720201544.4	11.063232	4 358.7585449	3.9660645	ž
11	69 720201545.21	•		<del>+ - +</del>	302.1201
LEM	09 12U2U1942	11_348877	0 358.8244629	3.8891602	?
LEM	60 720201546.4	77125 -11.978399	-		i
LEM	07 12((231)401)			•	

		11 7333084	359.0112305	3.7573242	
LEM	69 720201547-215125	TTO DUNGA	223 * G # # # # # 2 # 2 # 2 # 2 # 2 # 2 # 2 #	301313646	290.251
LEM	0 - 72. 20194. • 219129	12 3266602	359.0332031	3.7243652	
LEM	69 720201548.477125	12.520000.2	-5.8176000	36.213032	
r E Ivi	07 12(201)4044(112)	13 4440022	359.2419434	3.6254893	
LEM	69 720201549.215125	13.000, 922	JJ9427177JT	3.023.4003	290.251
LEM	69 72(/201547-215125	14 9425202	359.4726562	3.5705566	270 4231
	69 72(2)1550.437125	14.0467673	33747120302	41.433	
LEM	69 7202 71550 457125	14 0204100	359.5605469	3.4826660	
	/o #365/1551 015105	14.93 4199	339.3003403	3.4020007	282.698
LEM	69 720201551-215125	15 1/11220	250 (0120(5	3.4387207	
			359.6813965	3-430(20)	
LEM	69 720201552.445125		250 0700272	2 2050004	
		15.3588567	359.9780273	3.2958984	•
LEM	69 720201553.215125				268.671
		15.3698730	.0659180	3.2080078	
LEM	69 720231554.426125		-4.3631999		
		15.7104492	.2526855	3.1091309	
LEM	69 720201555.215125				267.592
		15.7983398	•3515625	2.9882813	
LEM	69 720201556.437125			30.858	
		15.6225586	•3735352	2.8125000	
LEM	69 720201557.215125				260.039
		15.6005859	• 3625488	2.7136230	
LEM	69 720201558.437125	-9.1447998	•		
		15.6555176	.4394531	2.5488281	
LEM	69 720201559:215125				255.723
		15.5236816	•5273438	2.4060059	;
LEM:	69 7202016 .438125		-4.8480000	\$24.1 m	
E C "1	0, 12, 2, 10	15.4138184	•5822754	2.2192383	
LEM	69 7202016 1.215125		,		256.802
La La I <sup>*</sup> I	0, 1202,10 112,222	15.4907227	•6591797	2.1093750	
LEM	69 7202016 2.437125	250 1151 21		22.537	
C EM	09 /202310 2043/1223	15.4907227	.8129893	1.9006349	
1 PM	69 7202016 3.215125	13.70	*012 /002	7 E 2 C C C D F G	254.644
LEM	04 /20/2010 3.213123	15.4687500	.8789063	1.7468262	2 3 4 6 6 7 4
4 71 84	(0 720221/ / /27125	-7.2127999	*O:04000	1.1.4002.02	
LEM	69 7202016 4.437125	15.6774902	1.0107422	1.5380859	
	40 7000014 E 015105	10.01/4402	1.0101.455	1.0300003	246.012
LEM	69 7202016 5.215125	1 ፎ ማ/ ሮንሳለግ	1 1/25701	1 2052427	
		15.7653809	1.1425781	1.3952637	
LEM	69 7202016 6.496125	10 7/53000	-4.3631999	. 1 10/600/	
		15.7653809	1.3623047	1.1865234	

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	LEM	69 720/2016 7.215125	·			244.9331
			15.4797363	1.4062500	1.1755371	2
	LEM	69 7202016 8.496125			15.429	1
			10.5468750	1.2414551	1.2524414	2
	LEM	69 7202016 9.215125			1 20/20/3	241.6961
			9.3493652	1.2414551	1.2963867	2
* * *	LEM	69 720201626.195125			8.321	1
			5.6689453	1.0546875	2.2412109	2
	LEM	69 720201627.215125				169.4031
			5.5483957	.9558105	2,2521973	?
	LEM	69 720201628.484125				Ļ
			.9777832	•5932617	2.3291016	2,
	LEM	69 720201629.215125				167.2451
			.9008789	.6042480	2.3620605	2
	LEM	69 720201630.477125	<b>;</b>	7272000		l
	•		359.2749023	.5932617	2.4499512	2
	LEM	69 720201631.215125			100	152.1391
			359.2309570	.8459473	204829102	2
	LEM	69 720201632.516125			8.668	1
	7711.		359.7583008	2.1203613	2.6916504	2
100	LEM	69 720201633.215125				143.5071
	<b>1, 2, 7,</b>		359.4726562	2.9003906	2.7905273	
	LEM	69 720201634.477125				1
	<b>L</b>	0 / 120201010101112	358.6047363	2.9333496	2.9223633	2
•	LEM	69 720201635.215125				130.5591
	L CM	O' TEOEOTOSOCIASIAS	359.7583008	3.1311035	2.9333496	2
	LEM	69 720201636.477125		.7272000		1
	LEM	09 1202 1030 47 1123	.0329590	3.1970215	3.0541992	2
		69 720201637.215125		36221922	500512174	115.4531
	LEM	69 720201637.215125	359.7143555	2.9882813	3.1091309	2
		(0. 720201/20 //E126		2.7002013	6.761	1
	LEM	69 720201638.445125	359.5605469	1.9665527	3.1420893	2
				1.7007727	201452073	124.0951
	LEM	69 720201639.215125	.0219727	.8893926	3.1530762	エムサ・バッフに
	1.1.			• 0077740	201056796	<u> </u>
	LEM	69 720201640.445125		•604248C	3.2739258	
			359.7912598	•D042480	206127628	117 4111
• •	LEM	69 720201641.215125		(0/20/2	2 2170711	117.6111
			.4614258	.4943848	3.3178711	4
	LEM	69 720201642.484125		.0000000	2 4424024	1
			3.000 234	.8020020	3.4606934	2
	LEM	69 720201643.215125				111.1371

		3.3178711 .7693430	3.5705566	2
LFM	69 720201644.477125	Particust etospas.	6.934	
LEM	07 1202 1094041112J	2.6477351 .5163574	3.7133789	
LEM	69 720201645.215125	2.00		98.189
LCM	0 : 12 : 2010#J•21J12J	2.6696777 .3845215	3.8122559	7
1.54	69 720201646.484125	-3.9927999		
LEM	69 720201646.484125	3.0322266 .1538086	3.9770508	
1 5 4	68 720201647.215125	3.11322200	3137,0300	84.162
LEM	65 720201647.215125	2.9663086 359.5495605	4.0539551	1744 102
	(A. TOO OO) // A. / O/175		4.00000000	
LEM	69 720201643.484125	2.6664000	4.1748047	
		3.4497070 358.2861328	4.1140041	00.0061
LEM	69 720201649-215125	2 0222422 254 7012650	4 1749047	80.925
•		2.9223633 356.7815059	4.1748047	
LEM	69 720201650.477125		7.281	
	. ·	3.0871582 356.7810059	4.3835449	
LEM	69 720201651.215125			78.7671
		5.3173828 356.8798828	4.6582031	•
LEM	69 720201652.445125	-1.2880000		
		5.0756836 356.7919922	4.8339844	
LEM	69 720201653,215125			78.7671
LEM		4.7680664 356.8359375	4.9548340	2
LEM	69 720201654.316125	.3000000		
		4.6142578 356.7150979	5.1525879	i
LEM	69 720201655.215125	Av.		76.6091
		4.4934082 356.4843750	5.2954102	
LEM	69 720201656.387125		5,548	
		4.1748047 356.3635254	5.4162598	7
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		4.5373535 356.4074707	5.5920410	
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LLIT	The second secon	6.0534668 2.0983887	8.0310059	. 2
LEM	69 7202017 7.848125		.000	1
- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	Or tenedat to other	6.0314941 2.2631836	3.1848145	
1 7 4	69 7202017 9.215125		· · · · · · · · · · · · · · · · ·	57.187
LEM	OA ICHCHII ASCIDICA	4.1528320 1.8017578	8.6132813	
1 5" 14	69 7202017 9.996125			1
LEM	04 (20/2011 4.44012)	1.4831543 1.5490723	8.8330078	Ź
	(0. 700001751 016106	194036343 193410163	0.0000000	56.1081
LEM	69 720201711.215125	354.9902344 .3405762	9.2504883	20 4 3, 17 6 3
	AN MARALEMENT TOLERS	-1.9392000	7 • 14 July 17 O. O. J.	1
LFM	69 720201742.176125		0 6123371	. 2
		355.5944824 .5493164	9.6130371	

LEM	69 720201713.215	125			45.3161
<b>6</b> 5- 1 1	0, ,0,0,0,0	355.7592773	1.5490723	9.9865723	2
LEM	69 720201714.437	125		2.60	1
		356.1437988	2.6257324	13.3710937	2
LEM	69 720201715.215	125			42.0811
		356.8469238	2.9003906	10.6567383	2
LEM	69 720201716.477				1
		357.4291992	3,3068848	11.0632324	2
LEM	69 720201717.215				34.5281
		357.4951172	3.5375977	11.2719727	2
LEM	69 720201718.484		.9696000		1
		358.2971191	3.7243652	11.6125488	2
LEM	69 720201719.215		2 2//202/	11 0152027	34.5281
		359.8354492	2.9663086	11.8103027	2
LEM '	69 720201720.324		1 1535//5	3.467	1 2
		358.7915039	1.1535645	12.0849609	
LEM	69 720201721.215		1 1315010	12 270/055	28.C541
		358.6926270	1.1315918	12.3706055	2 1
LEM	69 720201722.324		1 4701400	12 7770004	2
		1.1535645	1.4721689	12.7770996	28.0541
LEM	69 720201723.215		.7141113	13.1066895	20 40 24 0
	(A. 700.701.701	1.7138672	11.8775998	13.1000033	۾ 1
LEM	69 720201724-395	2.1093750	.1429223	13.4912109	2
4.544	40 726201725 215		•1425243	1304712107	22.6591
LEM	69 720201725.215		358.8024902	13.7988281	22 + 03 71
			220.0124202	15.429	3
LEM	69 720201726.324		357.2863770	14.1613770	2
	69 720201727.215		32 ( 4,000 3,1 1 0)	TAPTOTOLIO	22.6501
LEM	04 120201121.215		357.3413086	14.2163086	2
154	69 720201728,316		- JO103473000	14,0210000	1
LEM	07 1202011204510		357.0886230	14.2712402	2
LEM	69 720201729.215		3310000000	1102712102	11.8691
FEM	0 - 1202011290219		355.5285645	14.3481445	2
LEM	69 720201730.336		-7.2720000		1
LEM	04 1202211346330		355.9240723	14.5019531	ż
LEM	69 720201731.215		3330,210,00		24.8171
FCM	O / FLUEGITISITELIS		356.0339355	14.5788574	2
LEM	69 720201732.324			16.296	ī
LEM	07 1202011726724		356.1437988	14.7216797	2
LEM	69 720201733.215			- · · · · · · · · · · · · · · · · · · ·	29.1331
LEM	OF TENEDATION ELLO	* *			4.44544

		5.5151367 356.2866211	14.3205566
LEM	69 727201734.316125	7.5991999	
LEP	, , , , , , , , , , , , , , , , , , ,	5,2775195 356.4514160	
LFM	69 720201735.215125		21.580
		4.7680664 356.5502930	14.8095703
LEM	69 720201736.324125	-9.696000C	
		4.3615723 358.1323242	
LEM	69 720201737.215125		18.343
		3.5046387 359.9230957	15.0952148
LEM	69 720201738.348125		1.743
- 12 · 1		1.5710449 .4504395	
LEM	69 720201739.215125		10.790
		.3515625 2.6037598	15.6555176
LEM	69 720201740.387125	•5152C00	
		4.5493399 .5953711	14.0185547
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