S_N(02.00)		S_N(00.00/03.00)	(000_2)(000_4)		
	(000_3) (000_6)		Har =1/0= S_V(00.00/01.00)		
(000_4) (001_1)	Gli =1/0= S_N(02.00)				(000_4) (000_7)
WTO =1/0= S(00.00)	S_N(02.00)				Gli =1/0= T_V(02.00)
S(00.00)		(000_6) (001_2)			T_V(02.00)
	(000_7)(001_1)	Gli =1/0= S_V(02.00)	(000_7)(001_1)		
	Osc =1/0= S(00.00/02.00)	S_V(02.00)	Osc =1/0= S(00.00/03.00)		(001_0)(001_3)
	(001_1)(001_3)			(001_1) (001_6)	Har =1/0= T_V(01.00/03.00)
(001_2)(001_5)	Har =1/0= S_N(00.00/01.00)			Gli =1/0= T_V(00.00)	T_N(03.00/05.00)
Osc =1/0= S(00.00/03.00)		(001_3) (002_7)			
S(00.00/04.00)	(001_4)(001_6)	Gli =1/0= S_V(00.00)	(001_4)(001_6)		
(001_5)(002_0)	WTO =1/0= S(00.00)		Osc =1/0= S(00.00/01.00)		(001_5)(002_5)
Osc =1/0= S(01.00/03.00)				(001_6) (002_3)	Osc =1/0= T(00.00/01.00)
S(00.00/03.00)				Osc =1/0= T(00.00/01.00)	T(03.00/06.00)
	(002_0)(002_2)				
	Osc =1/0= S(00.00/01.00)		(002_1)(002_3)		
	(002_2)(002_6)		Osc =1/0= S(00.00/01.00)		
	Gli =1/0= S_N(02.00)				
(002_4)(002_7)	S_V(02.00)				
Nul [nul]					(002_5)(003_2)
					Gli =1/0= T_V(00.00)
		(002_7)(003_6)	(002_7)(003_4)	(002_7)(003_5)	T_V(06.00)
(003_0)(003_3)	(003_0)(003_3)	Osc =1/0= S(00.00/02.00)	Gli =1/0= S_N(00.00)	Gli =1/0= T_V(00.00)	_ ` ` ` ` ` `
Har =1/0= S_N(01.00/03.00)	WTS = $1/0$ = S(02.00/04.00)	T(00.00/02.00)	T_V(00.00)	_ ` _ ` _	
S_V(00.00/03.00)	S(01.00/03.00)				
_ ` ` ` `	, ,				
			(003_5)(003_7)		(003_5)(004_1)
	(003_6) (004_4)		0sc = 1/0 = S(01.00/04.00)	(003_6) (004_4)	WTS =1/0= T(01.00/03.00)
	Gli =1/0= S N(01.00)			Gli =1/0= T_V(01.00)	
				T_V(02.00)	
(004_1)(004_5)					
0sc =1/0= S(01.00/03.00)		(004_2)(004_4)			
S(00.00/03.00)		Nul [nul]			
	(004_4)(005_2)	nat [nat]	(004_4)(004_7)		
	Har =1/0= S_N(00.00/01.00)		Har =1/0= S_V(01.00/03.00)		
					(004_6)(005_2)
(004 7) (005 6)	_			(004_7)(005_7)	Gli =1/0= T_V(04.00)
WTS =1/0= H(00.00/01.00)				WTS =1/0= T(02.00/04.00)	T N(06.00)
5 (00 00 (01 00)				T(05.00/07.00)	<u> </u>
		(005 3) (005 4)			
		(005_2)(005_4) Har =1/0= S_N(00.00/01.00)	(005 3) (005 5)		
		_	(005_3)(005_5)		(005 4) (005 3)
		(005_4) (006_2)	Nul [nul]		(005_4) (006_2)
		Nul [nul]			Gli =2/1= T_V(04.00)
					T_V(06.00)
				(006, 0) (006, 5)	
				(006_0) (006_5)	
				Har =1/0= T_V(01.00/03.00)	
(005 3) (005 5)	(005 3) (005 5)				
(006_3) (006_5)	(006_3) (006_5)		(005 4) (005 5)		
Gli =1/0= S_N(05.00)	0sc =1/0= S(00.00/01.00)		(006_4) (006_6)		
	(006_5)(007_0)		Gli =1/0= S_N(02.00)		
(006_6) (007_0)	Osc =2/0= S(04.50/06.00)				(006_6) (007_4)
Osc =1/0= S(00.00/01.00)	T(00.00/01.50)	(006_7) (007_2)		(006_7) (007_2)	Nul [nul]
		Gli =1/0= S_N(07.00)		Gli =2/0= T_V(01.00)	
(007_1)(007_4)	(007_1)(007_6)	T_V(02.00)	(007_1)(007_7)	T_N(06.00)	
Nul [nul]	Gli =1/0= S_N(05.00)	(007_2)(007_5)	Nul [nul]		
	T_V(03.00)	Osc =1/0= S(00.00/02.00)			
(007_4)(007_7)					
Har =1/0= S_N(02.00/04.00)					
T_V(01.00/04.00)					(007_6) (008_3)
(007_7)(008_2)				(007_7)(008_1)	Nul [nul]
· / \ ' * * * _ = /					

(000\_0)(000\_4)

Nul [nul]

(000\_0)(000\_2)

0sc = 1/0 = T(00.00/03.00)

			LEFTS = 0-5		
WTO =1/0= S(02.00)	(008_0)(009_1)			Har =1/0= T_V(06.00/08.00)	
T(05.00)	Osc =1/0= S(00.00/04.00)	(008_1)(008_3)			
		Gli =1/0= S_N(01.00)		(008_2)(009_0)	
(008_3)(008_6)				Gli =2/0= T_N(04.50)	
Nul [nul]		(008_4)(008_7)		T_N(01.50)	
		Gli =1/0= S_N(01.00)	(008_5)(008_7)		
			Nul [nul]		
(008_7)(009_3)		(008 7) (009 3)			
Osc =1/0= S(01.00/03.00)		Nul [nul]	(009_0)(009_5)		(009_0)(009_3)
T(01.00/03.00)			0sc =1/0= S(03.00/07.00)		Nul [nul]
			T(00.00/04.00)		
					(009_4)(009_7)
		(009_5)(010_4)			Gli =1/0= T_V(02.00)
	(000 6) (010 4)	Nul [nul]			_
	(009_6)(010_4) Gli =1/0= S N(06.00)				T_N(03.00)
	-		(010, 0) (010, 4)		(010, 0) (010, 2)
(010 1) (010 5)	• • • • • • • • •		(010_0) (010_4)	(010, 1) (010, 5)	(010_0) (010_2)
(010_1) (010_5)	• • • • • • • •		Har =1/0= S_N(01.00/03.00)	(010_1) (010_5)	Nul [nul]
WTS =1/0= S(02.00/04.00)			T_V(05.00/08.00)	Gli =3/1= T_V(04.00)	
T(01.00/05.00)		(010, 4) (011, 5)			
	(010_4) (010_6)	(010_4) (011_5)	(010 5) (010 5)		
	NTS =2/1= S(04.00/06.00/08.00	_	(010_5) (010_7)		
		T_N(03.00)	0sc =1/0= S(01.00/04.00)		
(010_7) (011_1)					
Gli =1/0= S_N(01.00)			(011_0)(012_0)		
	(011_1) (011_6)		Gli =1/0= S_N(06.00)		(011_1) (011_5)
(011_2)(011_5)	WTO =1/0= S(01.00)			(011_2) (011_7)	Nul [nul]
Nul [nul]	H(03.00)			Gli =3/0= T_V(04.33)	
				T_N(01.00)	
					(011_5) (012_0)
	(011_6)(012_5)	(011_6) (012_4)			Nul [nul]
	Gli =2/1= S_N(05.00)	Har =2/0= S_N(03.50/05.00)			
				(012_0)(012_3)	(012_0)(012_4)
				Gli =2/0= T_N(01.50)	Gli =3/0= T_V(00.66)
				T N(02.50)	T_N(05.00)
				(012_3)(012_6)	
(012_4)(013_0)		(012_4) (013_4)		Gli =2/0= T_V(02.50)	(012_4)(013_1)
Har =2/0= S_V(04.50/05.50)		Gli =1/0= S N(01.00)		T_N(06.00)	Gli =2/0= T V(05.00)
T_V(00.50/02.00)	(012_6) (013_5)	_ `		(012_6) (013_2)	T_N(01.00)
_ `	Gli =2/0= S_V(04.00)		(012_7)(013_1)	Har $=2/1=T_N(00.00/05.00)$	_ `
	T_V(05.50)		Nul [nul]		
(013_1)(013_7)					
Osc =1/0= S(00.00/01.00)					(013_2)(013_6)
T(03.00/06.00)					WTS =2/0= H(02.00/04.00)
			(013_4)(014_2)		T(02.00/04.50)
	(013_5) (013_7)		Har =3/1= T_V(00.00/01.50)		
	0sc =1/0= S(02.00/05.00)			(013_6)(014_1)	(013_6) (014_0)
			_	0sc =1/0= T(03.00/08.00)	
	(013_7) (014_2)				Gli =2/0= T_V(04.00)
	Gli =2/0= S_V(05.00)			T(00.00/06.00)	(014 1) (014 3)
	T_V(01.50)			(014 3) (014 5)	(014_1) (014_3)
(014 2) (014 7)				(014_2) (014_5)	Nul [nul]
(014_3) (014_7)	(014 4) (015 0)	(014 4) (017 7)	(014 4) (017 0)	Nul [nul]	(014_3) (015_1)
Gli =2/0= S_V(03.00)	(014_4) (015_0)	(014_4) (015_7)	(014_4) (015_0)		Gli =1/0= T_V(02.00)
T_V(04.00)	Har =2/0= S_V(03.50/05.00)	Nul [nul]	Osc =3/0= T(04.33/06.00)		T_N(02.00)
			T(02.00/03.33)		
(014_7)(015_2)					
Gli =1/0= S_N(04.00)			(015_0)(015_6)		
T_V(02.00)			WTS =2/1= H(00.00/03.00)		(015_1)(015_3)
(015_2)(015_4)					Har =1/0= T_V(03.00/06.00)
WTO =2/1= S(01.00)				(015_3) (015_5)	
				Har =2/0= T_N(03.50/05.00)	
	(015_5)(016_0)				
	Osc =3/0= S(04.66/06.00)		(015_6) (016_2)		(015_6)(016_5)
(015_7)(016_2)	T(01.00/02.00)		Nul [nul]		NTS =2/1= T(00.00/01.00/04.00)
<u> </u>			[IIII]		271 1(00.00701.00704.00)

			LEFTS = 0-5		
Nul [nul]		(016_0)(016_3)			T(01.00/02.00/04.00)
	(016 2) (016 7)	Gli =2/1= S_N(06.00)	(016, 2) (016, 4)		
	(016_2)(016_7)	T_V(02.00)	(016_2)(016_4)		
(045, 4) (645, 7)	Gli =2/0= S_N(04.00)	(016_3) (016_7)	NTS =1/0= T(00.00/00.00/02.00)	(045, 4) (047, 4)	
(016_4) (016_7)		Osc =2/0= S(04.00/05.50)	(016_4) (016_7)	(016_4) (017_1)	
Har =2/0= S_V(00.50/01.50)		T(00.00/02.50)	_	Gli =2/0= T_V(02.50)	
T_V(05.00/06.50)			T_N(05.00)	T_N(04.00)	
	4047 0 4547 5		(016_7) (017_2)		4047 0 4047 7
	(017_0) (017_3)		Osc =2/1= T(00.00/03.00)		(017_0)(017_5)
(017, 2) (010, 2)	WTO =3/0= S(05.33)				Har =2/0= T_V(06.50/07.50)
(017_2) (018_2)	T(01.66)				T_N(03.50/05.00)
Gli =2/1= S_V(04.00)		(017 4) (010 3)			
T_V(04.00)		(017_4) (018_3)		(017 5) (010 0)	
		Gli =2/1= S_N(04.00)	(047 6) (040 2)	(017_5) (018_0)	
		• • • • • • • •		Har =1/0= T_V(01.00/03.00)	
		• • • • • • • •	Gli =1/0= T_N(02.00)	(010, 0) (010, 0)	
		• • • • • • • •	T_N(04.00)	(018_0) (019_0)	(010, 1) (010, 4)
		• • • • • • • • • • • • • • • • • • • •		NTO =3/0= H(04.66/06.00)	(018_1) (018_4)
		(019, 2) (019, 6)	(018_2) (018_5)	H(00.33/01.00)	Osc =2/0= T(00.50/02.00)
(010 4) (010 7)		(018_3) (018_6)	Osc =2/0= T(06.00/08.00)		T(04.00/07.00)
(018_4) (018_7)	)(010 F)(010 7)	Gli =3/2= S_N(02.00)	T(02.50/04.50)		
NTS =2/1= T(00.00/01.00/03.00		• • • • • • • •			
T(00.00/02.00/03.00		(019, 7) (010, 3)			
(010, 0) (010, 3)	(018_7) (019_4)	(018_7) (019_3)			
(019_0) (019_2)	Gli =1/0= S_N(05.00)	Gli =2/1= S_N(05.00)			(010, 1) (010, 7)
NTO =2/1= T(00.00/02.00)		• • • • • • • •	(010 3) (010 5)		(019_1) (019_7)
(019_2) (020_2)		• • • • • • • •	(019_2) (019_5)		Osc =1/0= T(03.00/07.00)
Osc =1/0= S(06.00/08.00)			Osc =1/0= T(04.00/08.00)		T(00.00/04.00)
T(04.00/07.00)			T(00.00/03.00)	(619 5) (619 7)	
	(019 6) (020 0)			(019_5)(019_7)	
	(019_6)(020_0) Har =2/1= S N(03.00/05.00)			Har =1/0= T_V(05.00/07.00) (019_7)(020_1)	
			(020_0)(020_3)	WTO =1/0= T(06.00)	
	(020_1)(020_5)		Gli =2/0= T_N(04.50)	1/0-1(00.00)	
	Har =1/0= S_V(05.00/07.00)	(020_2)(020_5)	T N(01.00)		(020_2)(020_5)
	_	0sc =2/0= S(03.00/04.50)	1		WTO =1/0= H(06.00)
		T(00.00/01.50)	(020_4)(020_6)		
		(30.00/01.30)	Gli =2/1= T_V(02.00)		
(020_6)(021_2)	(020_6) (021_1)			(020_6)(021_5)	(020_6) (021_1)
Nul [nul]	Nul [nul]			WTS =2/1= H(01.00/03.00)	NTO =2/1= T(04.00/06.00)
		(021_0)(021_4)		T(03.00/06.00)	
		Osc =3/1= S(03.00/04.50)	(021_1)(021_5)		(3.1.03, 3.1.03)
(021_2)(021_7)		T(00.50/02.00)	Har =2/0= T_N(01.50/02.50)		
Har =2/0= T_V(03.00/04.00)					
T_V(03.50/04.50)					
	(021_5)(022_0)	(021_5)(021_7)	(021_5) (022_0)		
	Har =2/0= S_N(05.50/07.00)	Gli =2/1= S_N(05.00)	Gli =2/0= T_N(03.50)		
	T_V(02.50/04.00)	_ (,			
			(022_0)(022_7)		
			Har =3/1= T_N(04.00/05.00)		
(022_2)(022_6)			T_N(01.00/02.50)		
Gli =2/0= T_V(06.00)			_ ` ` ` ` ` `	(022_3) (022_7)	(022_3) (023_5)
T_V(03.00)				Har =2/0= T_V(06.50/08.00)	WTO <3/0< T(01.00)
_ ` _ `	(022_5) (023_2)				T(04.66)
(022_6) (023_5)	Har =2/0= S_N(04.00/05.50)	(022_6) (023_2)		_ (**********	T(00.66)
Osc =2/1= T(00.00/02.00)	T_V(01.00/02.00)	0sc =2/1= S(00.00/03.00)			
T(04.00/06.00)				(023_0)(023_2)	
				Gli =1/0= T_N(01.00)	
			(023_3)(023_5)		
	(023_4) (024_1)	(023_4) (023_6)	Har =1/0= T_N(00.00/02.00)	(023_4) (023_7)	
(023_5)(023_7)	Har =2/1= S_N(02.00/04.00)	Gli =2/1= S_V(05.00)	_	Gli =2/1= T_V(02.00)	
Osc =2/1= T(02.00/04.00)	T_V(03.00/05.00)	(023_6) (024_0)	Har =1/0= T_V(05.00/08.00)	_ `	(023_6) (024_1)
·	_ ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	WTO =2/1= H(05.00)	T_V(03.00/06.00)		WTS =2/0= T(04.00/05.00)
		27 11 (03.00)		l	5 270 1(04.00705.00)

LEFTS = 0-5
(024\_0) (024\_5) ......

Nul [nul]			(024_2) (024_6)	(024_1)(024_7) Gli =2/0= T_N(00.50)	(024_1)(024_6) Gli =2/0= T_V(01.50)
	(024_3)(024_5) Har =2/1= S_N(05.00/07.00)	(024_3)(024_5) Gli =3/2= T_N(02.00)	Har =2/0= T_N(03.50/04.50) T_V(04.50/06.00)	T_N(05.50)	T_N(05.50)
	(024_5)(025_6) Nul [nul]				
					(025, 0) (025, 2)
(025_1)(025_3)			(025_1) (025_3)	(025_1)(025_3)	(025_0)(025_2) 0sc =2/1= T(03.00/07.00)
Osc =1/0= T(03.00/05.00)		(025_3)(025_5) Gli =1/0= T_N(02.00)	Har =1/0= T_N(05.00/08.00) (025_3)(025_7) Nul [nul]	Gli =1/0= T_V(04.00) (025_3)(025_7) Nul [nul]	
		1,0 1_1(02.00)			
	(025_7)(026_3)				(025_6)(026_7) WTO =2/0= H(04.50)
	Osc =2/1= S(02.00/06.00)			(026_0)(027_1)	T(03.00)
(026_1)(026_4) Har =2/0= T_V(00.50/02.00)				Gli =2/1= T_V(05.00) T_N(03.00)	
T_V(06.00/07.00)		(025, 4) (025, 5)			
(026_5)(027_5)		(026_4)(026_6) Gli =1/0= T_N(04.00)			
Har =2/1= T_N(06.00/08.00)	(026_6)(027_2)	(026 6) (027 1)			
T_V(00.00/02.00)	Nul [nul]	Har =1/0= T_N(04.00/08.00)	(026_7)(027_3)		(026_7) (027_2)
			Nul [nul]		Gli =2/0= T_V(01.00)
					T_N(05.00)
	(027_3)(027_6) Har =1/0= S_V(02.00/05.00)		(027_3)(027_5) Har =2/1= T_V(05.00/07.00)	(027_3)(027_5) Har =2/1= T_V(05.00/07.00)	
	(027_6) (028_3)		(027_6) (028_1)		(027_5) (027_7) 0sc =1/0= T(02.00/05.00)
	Gli =1/0= S_N(02.00)	(028_0)(028_5)	Osc =2/0= T(05.00/06.50) T(02.00/04.00)		(027_7) (028_4) Gli =2/1= T_V(07.00)
		Osc =1/0= T(02.00/06.00)	(02.00/04.00)		
(028_2)(028_6)		T(01.00/05.00)	(028_2)(028_6)		
Gli =2/0= T_N(05.00) T_V(01.00)			Osc =2/0= T(01.00/03.00) T(06.00/08.00)		
	(028_5)(029_0) Gli =2/1= S_N(06.00)		(028_6) (029_4)	(028_5)(028_7) Har =1/0= T_V(01.00/03.00)	
(028_7) (029_6)	T_N(02.00)		NTO =2/1= T(03.00/05.00)	(020, 0) (020, 1)	
Har =2/0= T_N(01.50/02.50) T_V(06.00/07.00)		(029 1) (029 3)	H(02.00/04.00)	(029_0)(030_1) WTO =2/0= H(03.50)	(029_1)(029_4)
		Gli =1/0= T_V(04.00)		H(06.00)	Gli =3/1= T_V(05.00)
		_ ` ` ` `			T_N(01.00)
	(029_4) (029_6)	(029_4) (030_1)			
	Nul [nul]	Osc =2/0= T(00.00/00.50) T(04.00/06.00)	(029_5)(030_0) Nul [nul]		
	(029_7)(030_2)				(029_7) (030_1)
	Gli =1/0= S_N(00.00)				Har =2/0= T_V(03.00/04.50)
(030_1)(030_4) 0sc =3/0= T(05.66/06.33)		(030_1)(030_3) Har =1/0= T_N(00.00/01.00)	(030_1)(031_4) Har <2/0< T_N(03.00/04.00)	(030_1)(030_3) 0sc =2/1= T(02.00/05.00)	
T(01.66/02.66) (030_4)(030_7)	(030_4)(031_1)		T_N(00.50/01.50) T_V(06.50/08.00)		
Har =2/0= T_N(03.50/04.50)	Har =3/2= S_V(00.00/02.00)				(030_5) (031_1)
T_V(06.00/07.50)					Har =2/0= T_V(06.50/07.50)
					T_N(01.50/02.50)
	(021 1) (022 1)				
(031_2)(031_6)	(031_1)(032_1) Nul [nul]	(031_2)(032_4)		(031_2) (031_6)	
Har =2/0= T_N(03.50/04.50)		Nul [nul]		Har =2/0= T_V(03.50/04.50)	(031_3) (032_1)
T_V(06.50/07.50)				T_N(01.00/02.50)	WTO =2/0= T(04.00)
					T(05.00)
			(021, 7) (022, 4)		
			(031_7) (032_4)		

..... H(02.50/04.00)

			LEFTS = 0-5		
(032_0)(033_1)			Nul [nul]	(032_0) (032_2)	
Gli =1/0= T_V(00.00)				Gli =1/0= T_V(07.00)	
T_V(05.00)	(032_2)(032_5)				(032_2) (032_4)
	Gli =2/0= S_N(04.00)				Osc =2/1= T(00.00/03.00)
	T_V(01.00)	(032_4) (033_0)			
		Har =2/0= T_N(07.00/08.00)	(032_5) (033_3)	(032_5) (032_7)	
	(032_7)(033_3)	T_N(01.50/02.50)	Har =2/0= T_V(04.50/05.50) T_N(01.50/02.50)	Har =1/0= T_V(00.00/03.00)	(032_7) (033_1)
	Gli =2/0= T_V(07.50)				0sc = 1/0 = T(05.00/08.00)
(033_1) (033_4)	T_N(01.00)				036 170 1(03.00700.00)
Gli =2/0= T_N(06.50)		(033_2)(033_4)			
T_V(01.00)	(033_3)(033_7)	Har =3/2= T_V(00.00/02.00)			(033_3) (034_3)
	Gli =3/0= T_N(06.00)		(033_4) (033_7)		Osc =2/0= T(03.00/04.50)
(033_5) (033_7)	T_V(01.66)		Har =2/0= T_V(07.00/08.00)		T(00.50/02.00)
Har =1/0= T_N(01.00/03.00)		(033_6)(034_0)	T_V(01.50/02.50)		
		Har =3/2= T_N(04.00/06.00)			
(024.1) (024.6)	(034_0) (034_3)	(034_0) (034_3)		(024 1) (024 4)	
(034_1)(034_6) Har =2/0= T_N(06.00/07.50)	Har =1/0= T_V(06.00/08.00)	Har =3/2= T_V(00.00/02.00)		(034_1)(034_4) 0sc =2/0= T(00.50/01.50)	
	(034_3) (034_5)			T(05.50/07.00)	
	Nul [nul]		(034_4)(035_2)	(034_4) (034_7)	
		(034_5)(034_7)	Har =2/0= T_V(06.00/07.50)	Osc =2/0= T(05.50/06.50)	
		Har =1/0= T_N(04.00/08.00)	T_V(00.00/01.00)	T(02.50/03.50)	
	(034_7)(035_1)	(034_7) (035_2)	_ (************************************		(034_7) (035_3)
	Gli =2/1= T_N(01.00)	Gli =2/1= T_N(04.00)			WTO =3/0= H(05.66)
		T_N(03.00)			T(02.66)
	(035_3) (035_7)	(035_3) (036_1)			(035_3) (035_5)
(025 5) (026 1)	Har =1/0= T_N(02.00/05.00)	Har =2/1= T_V(05.00/07.00)			WTO =1/0= H(00.00)
(035_5)(036_1) Gli =1/0= T_N(02.00)	• • • • • • • • • • • • • • • • • • • •			(035_6) (036_3)	(035_5)(036_1) 0sc =3/0= T(02.33/04.33)
T V(02.00)				Gli =2/0= T_V(00.50)	
			(036_0)(036_3)	T_V(06.00)	
	(036_1)(036_5)	(036_1)(036_5)	Osc =3/1= T(01.50/04.50)		
	Osc =3/1= T(03.50/07.50)	Gli =3/1= T_V(04.00)	T(00.00/02.00)		
	T(00.00/05.00)		(036_3)(036_5)		
			Har =2/1= T_V(00.00/02.00)		
	(036_5) (037_0)			(036_5) (037_0)	
(036_6) (037_0)	Gli =1/0= T_V(01.00)			Har =2/1= T_V(02.00/07.00)	(036_6) (037_0)
NTO =1/0= T(01.00/06.00)				T_V(04.00/07.00) (037_0)(037_3)	Osc =2/1= T(02.00/05.00)
	(037_1)(037_3)		(037_1)(037_5)	Har =2/0= T_V(04.50/07.00)	
	Osc =2/1= T(00.00/08.00)		Osc =3/1= T(04.00/07.00)		(037_2)(037_4)
	(037_3) (038_4)		T(01.50/03.00)		Gli =1/0= T_V(01.00)
	Har =2/1= T_V(03.00/08.00)	(037_4) (037_7)			_ ,
		Gli =2/0= T_V(03.50)		(037_5) (037_7)	
		T_V(05.00)	(037_6) (038_1)	Osc =3/1= T(02.00/04.50)	
(020,0) (020,0)			Har =2/1= T_V(01.00/06.00)	(037_7) (038_3)	(037_7) (038_3)
(038_0)(038_2)		(039, 1) (039, 4)		Gli =3/1= T_V(03.00)	Nul [nul]
Har =2/1= T_N(01.00/06.00) (038_2)(038_6)		(038_1)(038_4) Har =1/0= T_N(01.00/06.00)		T_V(02.50)	
Har =2/1= T_N(02.00/07.00)		T_V(05.00/08.00)			
T_N(02.00/05.00)	(038_4) (038_6)	(038_4) (038_6)			
· · · · · · · · ·	Har =2/0= T_V(02.50/05.00)	Nul [nul]	(038_5)(039_1)		(038_5) (038_7)
	<u>-</u>		Osc =2/1= T(01.00/05.00)		Osc =2/1= T(00.00/06.00)
			T(00.00/06.00)		
				(039_0) (039_3)	
	(039_1) (039_3)	(039_1) (039_3)		Osc =2/1= T(02.00/04.00)	
	Gli =1/0= T_N(02.00)	Gli =2/1= T_V(02.00)	(030, 3) (040, 3)		
	(039_3)(039_5) Gli =1/0= T_N(00.00)		(039_3)(040_3) Osc =2/0= T(01.00/04.50)	(039_3)(040_1) WTS = 2/1= T(01 00/03 00)	(039 4) (040 5)
	$(039_5)(040_2)$			WTS =2/1= T(01.00/03.00) H(06.00/08.00)	(039_4)(040_5) 0sc =3/1= T(05.00/08.00)
	Gli =1/0= T V(02.00)	(039_6) (040_0)			
(039_7)(041_1)		Gli =2/0= T_V(04.00)			
<u>-</u> -/					

			LEFTS = 0-5		
Har <2/0< T_N(00.00/03.00) T_N(05.50/07.00)				(040_1) (040_4)	
T_V(04.00/06.50)	(040_2)(040_5)			Osc =3/0= T(00.33/02.00)	
	Har =3/0= T_V(01.66/03.33)	(040_3)(040_5)	(040_3)(040_6)	T(04.00/05.66)	
	T_N(05.00/05.66)	Nul [nul]	Har =3/1= T_V(05.50/08.00)		
• • • • • • • •			T_V(00.00/01.00)	(040_5) (041_1)	
	(040_6) (041_2)			WTO =2/0= H(04.00)	
• • • • • • • • • • • • • • • • • • • •	Har =3/1= T_N(03.00/05.50)			T(06.50)	
(0.41 1) (0.41 5)	• • • • • • • •			(041 1) (041 4)	(041 1) (041 3)
(041_1) (041_5)				(041_1) (041_4)	(041_1) (041_3)
Har =3/0= T_N(05.33/07.00) T_N(01.66/02.33)				Osc =3/0= T(02.33/03.00) T(04.66/05.66)	Osc =1/0= T(00.00/03.00) (041_3)(041_6)
					0sc =3/1= T(03.50/05.00)
		(041_5) (041_7)	(041_5) (042_1)	(041_5) (042_1)	T(02.50/04.00)
	(041_6)(042_3)	Har =1/0= T_V(03.00/05.00)	WTO =2/0= T(04.00)	Har =3/0= T_V(05.00/05.66)	(
	Gli =1/0= T_N(01.00)	_ ` `	H(04.50)	T_V(00.66/01.66)	
					(042_0) (042_4)
					Osc =2/0= T(03.00/05.00)
		(042_2)(042_4)			T(02.00/04.00)
		Har =1/0= T_V(00.00/01.00)			
(042_4) (043_1)					
Gli =2/0= T_N(05.50)		(042_5) (043_0)		(042_5) (043_2)	
T_V(02.00)		Gli =1/0= T_V(02.00)	(0.42, 7) (0.42, 6)	Har =2/0= T_V(03.50/04.50)	
• • • • • • • •		T_N(02.00)	(042_7) (043_6)	T_V(03.50/04.50)	(042, 0) (042, 7)
(043_1)(044_4)			Gli =2/0= T_V(03.50) T_V(04.50)		(043_0)(043_7) Osc =2/0= T(00.00/01.00)
Nul [nul]	(043_2)(043_6)				T(06.50/08.00)
	Har =2/0= T_N(03.50/05.00)				
		(043_4) (043_6)			
		Gli =2/1= T_N(04.00)			
		_ ` _ `			
			(043_7)(044_2)		
	(044_0)(044_5)	(044_0)(044_5)	Har =2/1= T_V(06.00/08.00)	(044_0) (044_6)	
• • • • • • • •	Har =1/0= T_N(02.00/05.00)	Osc =2/1= T(00.00/03.00)	T_N(00.00/02.00)	Osc =2/0= T(03.00/04.50)	
	T_V(00.00/02.00)	T(05.00/08.00)		T(05.00/06.00)	
• • • • • • • • • • • • • • • • • • • •					
	• • • • • • • •				
				• • • • • • • • • • • • • • • • • • • •	
			(044_7) (045_4)		(044_7) (046_1)
		(045_0)(045_5)	Nul [nul]		Har =2/0= T_V(00.00/01.50)
		Gli =2/0= T_N(02.00)		(045_1)(045_4)	T_V(05.00/06.00)
	(045_2)(045_4)	T_V(04.50)		Har =2/0= T_V(01.00/02.00)	T_V(07.00/08.00)
	Gli =2/1= T_N(02.00)			T_N(04.50/06.50)	
			(045_5) (046_5)		
(045_6) (046_1)		(04F 7) (04C 3)	Osc =2/0= T(04.00/06.00)		
Har =2/0= T_N(02.00/03.00)		(045_7) (046_3)	T(00.00/02.50)		
T_V(04.00/05.00) (046_1)(046_4)		Gli =1/0= T_N(03.00) T_V(02.00)			
0sc =2/0= T(04.50/06.00)					
(046_4) (047_2)	(046_4)(046_7)				(046_4) (047_3)
Har =2/1= T_N(02.00/07.00)	Osc =2/1= T(00.00/03.00)				Osc =2/0= T(04.50/06.00)
T_V(04.00/06.00)					T(02.50/04.00)
		(046_7) (047_1)			
		Gli =1/0= T_N(06.00)		(047_0) (047_7)	
	(047, 3) (047, 4)			Har =2/0= T_V(03.00/04.00)	
	(047_2) (047_4)			T_V(05.50/06.50)	• • • • • • • • • • • • • • • • • • • •
	Gli =1/0= T_N(04.00)				
			(047_5) (047_7)		
			Har =1/0= T_N(00.00/01.00)		
(047_7)(048_3)	(047_7)(048_3)	(047_7) (048_4)	(047_7) (048_1)	(047_7) (048_3)	
<u> </u>	· · · _ · / · · · _ · /	· · · _ · / ( • · • _ · /	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	

Har =2/0= T_V(03.50/06.00)	Gli =2/1= T V(07.00)	WTO =2/0= T(05.50)	WTO =2/1= T(03.00)	Har =2/0= T_V(05.50/06.50)	
		T(02.50)	W10 -2/1- 1(03.00)		
<del>-</del>				_	(048_2)(048_5)
(048_3) (049_2)				(048_3) (048_6)	Osc =2/0= T(03.00/04.50)
Nul [nul]				Osc =2/0= T(02.00/04.50)	
		(048_5)(048_7)			1(04.30700.00)
		Gli =1/0= T_N(02.00)		(048_6) (049_0)	
		(048 7) (049 2)	(048_7)(049_3)	Nul [nul]	
		Har =1/0= T N(05.00/07.00)	Osc =1/0= T(00.00/05.00)	Nat [nat]	
	(049_1)(049_3)				
	Gli =1/0= T_V(01.00)		,	(049_2)(049_6)	(049_2) (049_6)
	_ ` ′	(049_3)(049_5)		Osc =1/0= T(00.00/03.00)	WTO =2/0= T(07.00)
		Gli =1/0= T_N(05.00)	(049_4)(050_1)	T(01.00/04.00)	T(02.50)
		(049_5)(050_1)	Osc =2/0= T(00.00/01.50)		
		Har =3/1= T_N(03.50/04.50)	T(03.50/05.00)		(049_6) (050_0)
(049_7)(051_0)	(049_7)(050_2)				Gli =2/0= T_V(04.00)
Gli =2/0= T_V(04.00)	Har =1/0= T_N(00.00/04.00)				(050_0)(051_0)
T_V(04.50)					WTO =1/0= T(05.00)
					T(03.00)
		(050_3) (050_6)			
	(050_4)(051_3)	WTO =1/0= H(04.00)	(050_4) (050_7)		
	Har =1/0= T_N(03.00/08.00)		NTS =2/0= H(03.00/05.00/06.00		
			T(02.00/02.50/03.50	0)0sc =1/0= T(01.00/03.00)	
			(050_7)(051_6)		
			Har =2/0= T_N(02.50/05.00)		(051_0)(051_3)
			T_V(00.00/00.50)		WTO =1/0= H(02.00)
					T(03.00)
		(051_3) (051_6)			
(051_4) (052_4)	/054 5 × /054 5 ×	Osc =1/0= T(00.00/05.00)		(051_4) (051_6)	
Har =2/0= T_V(02.00/04.50)	(051_5) (051_7)			WTO =1/0= T(03.00)	
T_V(01.00/02.00)	WTS =1/0= T(00.00/02.00)				
• • • • • • • • • • • • • • • • • • • •					(052,0) (052,7)
		(052 1)(052 4)			(052_0)(052_7) Osc =1/0= T(01.00/07.00)
		(052_1)(052_4) 0sc =1/0= T(00.00/05.00)			
		T(02.00/07.00)	(052_3)(053_2)	(052_3) (052_5)	(1)
• • • • • • • • • • • • • • • • • • • •	(052_4)(053_0)	(02.00/0/.00)	WTO =2/0= H(05.50)	WTS =1/0= T(02.00/07.00)	
	Gli =2/0= T_N(05.50)			(02.00/0/.00)	
(052_6)(053_0)	T_V(01.50)				
Har =1/0= T_V(00.00/03.00)		(052_7) (053_2)			(052_7) (053_4)
		Osc =2/0= T(02.00/06.00)		(053_0)(053_5)	Osc =1/0= T(01.00/07.00)
		T(02.50/04.00)		Osc =2/0= T(02.00/05.00)	T(02.00/05.00)
	(053_2)(053_7)			T(00.00/01.00)	
(053_3)(053_6)	Gli =1/0= T_V(00.00)				
Nul [nul]					
					(053_5) (054_1)
		(053_6) (054_1)			Osc =2/0= T(00.50/05.00)
(053_7)(054_2)		Har =1/0= T_V(00.00/05.00)			T(05.00/06.50)
Har =2/0= T_V(04.50/07.00)	(054_0)(054_2)				
T_V(00.00/02.50)	Gli =1/0= T_V(03.00)	(054_1) (054_6)			
		Har =1/0= T_V(00.00/03.00)	(054_2)(054_4)		
(054_3)(054_5)			WTO =2/0= H(04.00)		
Gli =2/0= T_V(04.50)	(054_4)(055_3)		(054_4) (054_6)	(054_4) (054_6)	(054_4) (055_1)
	Osc =1/0= T(00.00/07.00)		Osc =1/0= T(00.00/03.00)	Har =2/0= T_V(02.00/06.00)	Osc =2/0= T(02.50/07.00)
(054_6) (055_0)	T(00.00/04.00)				T(00.50/03.50)
Osc =1/0= T(00.00/05.00)					
(055_0)(055_4)					
Nul [nul]			(055 2) (055 7)		
• • • • • • • •			(055_2) (055_7)	(055, 2) (055, 1)	
			Har =1/0= T_V(00.00/07.00)	(055_3) (056_1)	
			T_V(05.00/07.00)	Har =2/0= T_N(00.50/04.50)	
	(055 6) (056 5)	(055 6) (056 2)		T_V(03.00/04.00)	(055 6) (056 0)
	(055_6)(056_5) Har =1/0= T_V(00.00/03.00)	(055_6)(056_2) WTO =2/0= T(01.00)			(055_6)(056_0) Osc =3/1= T(00.50/05.00)
	mai -1/0- i_v(00.00/03.00)	W10 -2/0- 1(01.00)			030 -3/1- 1(00.30/03.00)

LEFTS = 0-5 ..... T\_V(02.00/04.00) ..... T(04.50) (056\_1)(056\_5) (056\_2)(057\_0) 0sc = 3/1 = T(01.00/05.50)(056\_2)(056\_4) Gli =2/0= T\_V(05.00) Har =2/1= T\_N(00.00/08.00) . . . . . . . . . ..... T\_V(02.50) (056\_4) (057\_1) 0sc = 2/0 = T(02.00/06.50)..... T(05.00/08.00) (056\_6)(057\_4) (056\_6)(057\_2) . . . . . . . . . WTS =3/0= T(00.33/03.00) (056\_7)(057\_6) Osc =2/0= T(00.00/03.00)

		WID -3/0- 1(00.33/03.00)	(000_/)(00/_0)	030 -270- 1(00.00703.00)	• • • • • • •
	(057_0)(057_4)	T(03.33/06.00)	Gli =2/0= T_V(04.50)	T(02.00/05.00)	
(057_1)(057_4)	Gli =1/0= T_V(04.00)		T_V(00.00)		
Har =2/0= T_V(00.50/04.50)	T_V(02.00)				
T_V(01.00/03.50)					
		(057_4)(058_2)			(057_4)(058_3)
(057_5)(058_0)		Osc =2/0= T(00.50/04.50)		(057_5) (058_0)	Osc =3/0= T(04.33/07.33)
Har =2/0= T_V(01.00/05.00)				Osc =2/0= T(00.00/03.00)	T(00.33/03.33)
T_V(00.50/01.50)				T(03.00/06.00)	
(058_3)(058_5)	(058_3)(059_3)				
Osc =2/0= T(01.00/05.00)	Gli =2/0= T_V(02.50)				
(058_5)(059_0)	T_V(01.00)			(058_5) (059_1)	
Gli =1/0= T_V(03.00)				Osc =3/0= T(03.00/06.00)	
T_V(03.00)			(058_7) (059_6)	T(01.66/03.66)	
(059_0)(059_6)			Osc =3/0= T(01.66/04.66)		
WTS =2/0= T(03.50/06.00)			T(04.00/07.00)		
T(04.00/08.00)		(059_2)(059_5)			
		Osc =3/0= T(01.33/05.66)			(059_3) (060_6)
		T(01.33/04.00)			Nul [nul]
(059_6)(061_0)					
WTO <2/0< T(05.00)	(059_7)(060_1)				
T(03.00)	Gli =3/1= T_V(03.50)				
T(01.50)					
			(060_2)(061_0)		
		(060_3)(061_0)	WTO =3/1= H(02.50)		
		Har =2/0= T_V(02.50/06.50)	T(00.50)		

T(03.00)	Gli =3/1= T_V(03.50)				
T(01.50)					
			(060_2)(061_0)		
		(060_3)(061_0)	WTO =3/1= H(02.50)		
		Har =2/0= T_V(02.50/06.50)	T(00.50)		
	(060_5)(060_7)	T_V(03.00/07.00)		(060_5)(060_7)	
	WTO = $2/1 = T(04.00)$			0sc = 2/0 = T(03.00/07.50)	
	(060_7)(061_6)			(060_7)(061_1)	
	Osc =3/0= T(00.00/02.66)		(061_0)(061_3)	Osc =2/0= T(01.50/05.50)	
	T(05.00/07.00)	(061_1)(061_6)	WTS =2/0= T(02.00/06.00)	(061_1)(062_0)	
(061_2)(061_6)		WTO =2/0= H(05.50)	H(06.00/07.00)	0sc = 2/0 = T(03.50/07.50)	(061_2)(061_6)
Har =3/0= T_V(01.66/04.33)				T(02.00/05.00)	Osc =3/0= T(03.00/06.00)
T_V(04.33/06.00)					T(00.33/02.66)
	(061_6)(062_1)				
	0sc = 3/0 = T(02.66/05.66)	(061_7)(062_2)			(061_7) (062_2)
	T(00.00/02.00)	Har =3/0= T_V(01.33/03.66)			Osc =2/0= T(02.50/07.00)
(062_1)(062_3)		T_V(05.00/06.66)	(062_1)(062_4)	(062_1) (062_3)	T(02.50/05.50)
Har =3/1= T_V(01.50/05.50)		_	Har =2/0= T_V(04.00/07.50)	0sc = 1/0 = T(00.00/05.00)	
			T_V(00.00/03.00)		
			<u>-</u>		(062_4)(063_0)
	(062_5)(063_3)		(062_5)(063_1)		Har =3/0= T_V(02.00/03.66)
	0sc = 2/0 = T(02.50/07.00)		WTO =3/1= H(02.50)	(062 6) (063 3)	T V(04.66/06.33)

Har =3/0= T_V(01.66/04.33)				T(02.00/05.00)	0sc = 3/0 = T(03.00/06.00)
T_V(04.33/06.00)					T(00.33/02.66)
	(061_6) (062_1)				
	Osc =3/0= T(02.66/05.66)	(061_7)(062_2)			(061_7) (062_2)
	T(00.00/02.00)	Har =3/0= T_V(01.33/03.66)			Osc =2/0= T(02.50/07.00)
(062_1)(062_3)		T_V(05.00/06.66)	(062_1)(062_4)	(062_1)(062_3)	T(02.50/05.50)
Har =3/1= T_V(01.50/05.50)			Har =2/0= T_V(04.00/07.50)	Osc =1/0= T(00.00/05.00)	
			T_V(00.00/03.00)		
					(062_4) (063_0)
	(062_5)(063_3)		(062_5)(063_1)		Har =3/0= T_V(02.00/03.66)
	0sc = 2/0 = T(02.50/07.00)		WTO $=3/1= H(02.50)$	(062_6) (063_3)	T_V(04.66/06.33)
			T(01.50)	Har =2/0= T_V(03.00/07.00)	
				T_V(05.50/08.00)	
(063_2)(063_4)			(063_2)(064_1)		
Osc =2/0= T(01.50/05.50)	(063_3)(064_0)		Osc =3/1= T(03.50/07.50)	(063_3)(063_5)	
	WTO =1/0= T(00.00)	(063_4) (063_7)	T(00.50/04.50)	Har =2/0= T_V(00.50/04.50)	(063_4) (064_0)
(063_5)(063_7)		0sc = 2/0 = T(00.00/04.50)		(063_5)(064_2)	Har =3/0= T_V(00.66/02.33)
Nul [nul]				WTO =2/0= T(03.00)	T_V(04.00/05.66)
(063_7)(064_1)				T(06.00)	

			LEFTS = 0-5		
Osc =2/0= T(03.50/07.50)		(064_0)(064_2)			
(064_1)(064_3)	(064_1)(064_3)	Osc =2/0= T(00.00/06.00)	(064_1)(064_7)		
Gli =2/0= T_V(04.50)	Nul [nul]		Osc =2/0= T(00.50/06.00)		
			T(01.50/05.00)		
		(064_4)(065_0)			(064_4) (065_2)
(064_5)(065_3)	(064_5)(064_7)	Osc =2/0= T(01.00/07.50)			Osc =3/1= T(03.00/06.00)
Osc =2/0= T(03.00/06.50)	Osc =1/0= T(00.00/05.00)				T(02.00/05.00)
T(05.50/08.00)	(064_7)(065_1)		(064_7) (065_4)		
	Har =1/0= T_V(00.00/06.00)		Osc =2/0= T(02.00/05.50)		
	_ ` .		T(00.00/02.50)		
		(065_2)(065_4)		(065_2)(065_6)	
	(065_3)(065_7)	0sc = 2/0 = T(01.50/05.50)		Osc =2/0= T(03.50/06.50)	(065_3) (066_0)
(065_4)(066_1)	Osc =3/0= T(00.00/02.66)			T(01.50/04.50)	WTO =2/0= T(04.50)
Gli =3/0= T_V(00.66)	T(03.66/05.66)		(065_5)(066_5)		T(02.00)
T V(04.33)		(065_6) (066_2)	0sc = 3/1 = T(03.00/06.50)		
		Osc =1/0= T(00.00/07.00)	T(00.50/04.00)		
					(066_0)(067_2)
(066_1)(066_6)					WTO =3/1= T(03.00)
Osc =2/0= T(01.50/05.00)				(066_2)(066_5)	
T(03.00/05.50)				Osc =2/0= T(01.00/04.00)	
		(066 4) (067 5)		T(01.50/04.50)	
	(066_5)(067_0)	WTS =2/0= T(04.00/06.50)		(066_5) (067_3)	
	Osc =2/0= T(00.00/02.50)		(066_6) (067_4)	WTO =2/0= H(01.00)	
(066_7)(067_1)	T(02.00/05.00)		Har =1/0= T V(02.00/07.00)		
Gli =2/0= T_V(05.50)	1(02.00703.00)				
(067_1)(067_3)	(067_1)(067_7)		_		
NTO =1/0= T(03.00/08.00)	Osc =2/0= T(03.50/06.50)				• • • • • • • • • • • • • • • • • • • •
				(007, 3) (007, 5)	
(067_3) (068_1)	T(01.00/04.50)		(007, 4) (007, 7)	(067_3) (067_5)	
Har =3/0= T_V(02.00/04.66)		(007 5) (007 7)	(067_4) (067_7)	WTO =1/0= H(01.00)	(067 5) (069 4)
T_V(04.33/06.00)		(067_5) (067_7)	WTO =1/0= T(00.00)	(067_5) (068_2)	(067_5) (068_4)
	• • • • • • • •	Har =1/0= T_V(00.00/05.00)		Osc =2/0= T(04.00/07.50)	WTO =3/1= T(01.50) H(02.50)
		(069 0) (069 2)		T(02.00/05.50)	
	(060, 1) (060, 3)	(068_0) (068_3)		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
	(068_1) (068_3)	Osc =2/0= T(03.50/07.00)	(050 2) (050 4)		• • • • • • • • • • • • • • • • • • • •
(000 3) (000 0)	Har =2/0= T_V(02.00/04.50)		(068_2) (069_4)	(050, 3) (050, 5)	• • • • • • • •
(068_3) (069_0)	(068_3) (069_4)		Osc <2/0< T(00.00/03.50)	(068_3) (068_6)	• • • • • • • •
Nul [nul]	Har =3/1= T_V(02.00/04.00)		T(03.50/07.50)	WTO =1/0= H(02.00)	(050 5) (050 0)
• • • • • • •	T_V(02.50/05.00)	(050, 5) (050, 3)	T(01.50/06.50)	T(04.00)	(068_5) (069_0)
• • • • • • •		(068_6) (069_2)			Osc =2/0= T(02.50/06.00)
		Har =2/0= T_V(02.50/05.00)		1000 011000 01	T(02.50/05.50)
				(069_0) (069_2)	
				Osc =2/0= T(02.00/05.50)	
(069_2)(070_2)					
Gli =2/0= T_V(04.00)					
T_V(04.50)	(069_4) (069_7)	(069_4) (070_1)	(069_4) (069_6)		
	Har =2/0= T_V(03.50/06.00)	Osc =2/0= T(00.50/04.50)	Osc =1/0= T(00.00/07.00)		(069_5) (070_2)
	T_V(04.00/06.50)		(069_6) (070_1)		Osc =2/0= T(00.00/02.00)
	(069_7) (071_1)		WTO =2/0= T(02.50)		T(04.50/07.50)
	Osc <1/0< T(01.00/07.00)		T(06.00)	(070_0)(070_3)	
	T(00.00/06.00)		(070_1)(070_6)	Osc =2/0= T(00.00/04.00)	
	T(00.00/05.00)	(070_2)(070_5)	Osc =3/0= T(03.66/06.33)	T(05.50/08.00)	
		Osc =1/0= T(00.00/07.00)	T(02.00/04.66)	(070_3)(070_6)	
(070_4)(071_4)				Osc =1/0= T(00.00/04.00)	(070_4) (071_0)
Nul [nul]					WTO =2/0= T(06.00)
		(070_6) (071_3)			H(02.50)
		0sc = 2/0 = T(00.50/04.50)			
		Osc =2/0= T(00.50/04.50)	(071_0)(071_5)	(071_0)(071_2)	(071_0)(071_6)
			(071_0)(071_5) 0sc =2/0= T(00.50/04.50)	(071_0)(071_2) Osc =1/0= T(00.00/05.00)	(071_0)(071_6) Cld =2/0= H(04.00/07.00)
			Osc =2/0= T(00.50/04.50)		Cld =2/0= H(04.00/07.00)
			Osc =2/0= T(00.50/04.50) T(04.00/08.00)	Osc =1/0= T(00.00/05.00)	Cld =2/0= H(04.00/07.00) H(00.00/03.00)
			Osc =2/0= T(00.50/04.50) T(04.00/08.00)	0sc =1/0= T(00.00/05.00) (071_3)(071_5)	Cld =2/0= H(04.00/07.00) H(00.00/03.00)
			Osc =2/0= T(00.50/04.50) T(04.00/08.00)	Osc =1/0= T(00.00/05.00) (071_3)(071_5) Osc =3/1= T(03.00/06.50)	Cld =2/0= H(04.00/07.00) H(00.00/03.00) 

			LEFTS = 0-5		
			(072_0) (072_3)		
			Har =2/0= T_V(03.00/05.00)		(072_1) (072_5)
			T_V(00.50/03.00)		WTO =2/0= T(04.50)
	(072_3)(072_6)				T(02.50)
	Osc =1/0= T(00.00/06.00)				
	T(00.00/06.00)			(072_5)(073_1)	
		(072_6) (073_0)		WTO =1/0= T(02.00)	
(072_7)(073_1)		WTO =1/0= H(03.00)			(072_7) (073_2)
WTS =1/0= T(02.00/06.00)		(073_0)(073_3)	(073_0)(073_6)		Har =2/0= T_V(04.00/06.50)
		Osc =2/0= T(00.00/03.00)	Osc =2/0= T(00.50/04.50)		T_V(00.50/03.00)
(073_2)(074_3)		T(03.50/07.00)			(073_2) (074_1)
WTS =2/0= T(01.00/05.00)	(073_3)(074_1)	(073_3) (074_2)		(073_3) (073_7)	Osc =2/0= T(01.00/04.00)
T(01.50/04.00)	Osc =2/0= T(02.00/05.00)	WTO =3/0= H(01.00)		WTO =2/0= H(05.50)	T(03.00/06.00)
	T(03.50/06.50)	T(04.33)		T(04.00)	
			(073_7)(074_6)		
			Osc =3/1= T(00.00/03.00)		
			T(01.00/05.00)		
	(074_2)(074_6)				(074_2)(075_2)
(074_3) (074_7)	Osc =1/0= T(00.00/06.00)				Osc =2/0= T(00.00/02.00)
0sc =1/0= T(01.00/06.00)	T(01.00/07.00)				
USC =1/0= T(01.00/06.00) T(03.00/08.00)		(074 5) (074 7)		(074 5) (075 2)	
		(074_5) (074_7)		(074_5)(075_2)	
	(074 7) (075 2)	Osc =1/0= T(00.00/08.00)		NTO =2/1= T(02.00/07.00)	
(075 0) (075 3)	(074_7) (075_3)	(074_7) (075_2)		T(00.00/05.00)	
(075_0)(075_3)	Osc =3/0= T(04.00/06.00)	WTO =1/0= T(02.00)			
WTS =1/0= T(01.00/06.00)	T(01.00/03.00)			(075 2) (076 1)	
T(02.00/07.00)				(075_2) (076_1)	(075_2) (076_1)
(075_3) (075_6)			(075_3) (076_3)	Osc =1/0= T(01.00/08.00)	WTS =1/0= T(00.00/05.00)
Gli =2/0= T_V(01.00)			Osc =2/0= T(00.50/04.50)		T(00.00/05.00)
T_V(04.50)		(075_5) (076_1)			
l		Osc =2/0= T(00.50/04.50)			
(076_0)(076_7)	(076_0)(076_3)				
Osc =2/0= T(00.50/03.00)	Osc =1/0= T(00.00/06.00)				(076_1) (076_4)
T(02.00/04.50)	T(01.00/06.00)				WTO =2/0= T(03.50)
				(076_3) (076_7)	T(01.00)
				WTO =2/0= H(05.00)	(076_4) (076_7)
	(076_5)(076_7)			T(01.00)	Osc =2/0= T(02.00/05.00)
	Osc =1/0= T(01.00/06.00)	(076_6) (077_2)	(076_6) (077_0)		T(04.00/07.00)
		Osc =2/0= T(01.50/05.50)	Osc =2/0= T(01.50/05.00)	(076_7)(077_7)	
	(077_0)(077_2)		(077_0)(077_5)	WTO =2/0= T(03.00)	(077_0)(077_2)
(077_1)(077_4)	WTO =2/0= T(03.50)		Osc =1/0= T(00.00/06.00)	H(02.00)	Osc =2/0= T(03.50/06.50)
Osc =2/0= T(03.00/05.00)	(077_2)(077_6)				(077_2)(078_0)
T(00.50/03.00)	Osc =2/0= T(02.00/04.50)	(077_3) (078_1)			WTO =1/0= T(01.00)
	T(01.00/04.00)	Osc =3/0= T(01.00/03.66)			H(04.00)
(077_5)(078_1)		T(03.00/05.66)	(077_5) (078_2)		
NTS =1/0= T(01.00/02.00/06.0			Osc =2/0= T(03.50/07.00)		
T(01.00/02.00/06.0			T(02.00/05.50)		
	WTO =1/0= T(01.00)			(078_0)(078_2)	
		(078_1) (078_6)		Osc =1/0= T(00.00/04.00)	(078_1)(078_4)
	(078_2)(078_5)	Osc =3/0= T(04.66/07.33)	(078_2) (079_4)	(33.337.34.33)	Har =1/0= T_V(01.00/06.00)
(078_3)(078_6)	Gli =2/0= T V(02.50)		Osc =1/0= T(00.00/05.00)	(078_3) (079_0)	T_V(01.00/07.00)
NTS =2/0= T(03.50/04.00/05.6				0sc =2/0= T(04.00/07.00)	
	_				(078 5) (079 1)
T(02.00/02.50/04.5	WTO =3/2= T(01.00)			T(01.00/03.50)	(078_5)(079_1) Har =2/0= T_V(02.50/04.50)
	W10 -3/2- 1(01.00)	(078 7) (070 5)			_
	(079 0) (070 3)	$(078_7)(079_5)$		(0.79, 0.) (0.79, 3.)	T_V(04.50/07.50)
(679 1) (690 1)	(079_0) (079_2)	Osc =2/0= T(03.00/06.00)		(079_0)(079_3)	(079 1) (079 6)
(079_1)(080_1)	Osc =1/0= T(00.00/06.00)	T(01.00/05.00)		Osc =2/0= T(02.50/05.50)	(079_1) (079_6)
WTO =2/0= T(02.50)					WTO =3/0= T(04.66)
T(00.50)				(079_3) (079_5)	H(01.00)
				0sc =1/0= T(00.00/04.00)	• • • • • • • •
				(079_5) (080_2)	
		(079_6)(080_0) 0sc =2/0= T(02.50/05.50)	(079_7)(080_1)	0sc =3/0= T(04.66/06.66) T(02.33/04.33)	

			LEFTS = 0-5		
			Osc =3/1= T(01.00/04.50)		(080_0)(080_7) Cld =3/1= T(01.50/04.50) T(00.50/03.50)
				(080_3)(080_6) WTO =3/0= T(04.66)	
			Osc =2/0= T(00.00/02.00) T(01.50/05.00)	H(01.00) (080_7)(081_6)	
(001, 4) (002, 1)	(081_0)(081_5) 0sc =1/0= T(00.00/04.00) T(00.00/05.00)			WTS =2/0= T(00.50/03.00)T(02.00/04.50)	
		(082_0)(082_5) Cld =3/1= H(02.00/05.00)			
					(082_5)(082_7) Cld =1/0= T(00.00/03.00)
					(083_0)(083_4) Cld =1/0= T(00.00/03.00)
T(01.50/03.50)	(083_5)(084_3) WTO =1/0= T(01.00)		(083_4)(084_0) Osc =1/0= T(00.00/06.00) 	(083_4)(083_7) Har =2/0= T_V(00.50/02.50) T_V(03.00/05.50)	
		(084_4)(084_7) Osc =1/0= T(00.00/06.00) 			
					(085_1)(085_5) WTS =3/1= H(03.50/06.00) T(01.50/04.00)
(086_0)(086_4) AUp =2/0= T(00.50/01.00/02.00) H(04.00/04.50/06.00)			(086_0)(086_2) Osc =2/0= T(03.50/06.00)	(085_7)(086_4) Osc =3/0= T(04.33/05.66) T(01.33/03.00) 	
	(086_3)(086_6) 0sc =2/0= T(04.00/06.50)	(086_4)(087_0) Har =1/0= T_V(00.00/03.00)			
					(087_4)(087_6) Osc =1/0= T(00.00/03.00)

(088_3)(088_6) Gli =3/0= T_N(06.00) T_V(02.33)	(088_5)(089_1) 0sc =3/1= T(02.50/04.50) 	(088_4)(088_6) Osc =1/0= T(04.00/08.00)	(088_2)(088_4) Osc =2/0= T(03.50/06.00)	(088_3)(089_2) ADn =1/0= T(02.00/03.00/06.00)	
					(089_3)(089_6) 0sc =3/1= T(02.00/04.00) T(02.00/04.50) (089_6)(090_1) Cld =3/0= T(01.00/03.33)
(090_0)(090_2) Gli =2/0= T_N(04.00)			(090_3)(090_5) Osc =2/0= T(02.00/05.00)		H(05.00/06.66)
	(091_1)(091_4) WTO =2/1= T(05.00) H(03.00)	(090_6)(091_4) Cld =2/0= H(01.00/06.00) T(02.00/04.50)		(090_7)(091_1) Har =1/0= T_V(00.00/02.00)	
			(091_7)(092_1) WTO =2/0= H(05.50)	_	
(092_2)(092_7) ADn =1/0= T(00.00/02.00/03.00 H(02.00/06.00/08.00			W10 270 II(03.30)	(092_7)(093_3)	(092_1)(092_3) Har =2/0= T_V(03.50/05.00)
(093_7)(095_3)	(093_4)(094_5) 0sc =2/1= T(00.00/07.00)	(093_3)(093_5) 0sc =1/0= T(00.00/02.00) (093_5)(094_4) Har =2/0= T_V(01.00/03.50) T_V(05.00/06.00)		Har =1/0= T_V(00.00/04.00) T_V(03.00/05.00)	
Osc <2/0< T(00.00/00.50) T(05.00/06.50) T(03.50/06.50)			(094_1)(095_1) 0sc =1/0= T(00.00/06.00)		(094_2)(094_5) Har =2/0= T_V(01.50/03.00) T_V(07.00/08.00)
		(095_6)(096_0) Osc =2/0= T(02.50/06.00)		(095_2)(096_1) 0sc =2/0= T(00.00/02.50) T(02.50/04.50)	

		-			
	(096_1)(096_4) 0sc =1/0= T(00.00/04.00) T(03.00/06.00)				
			(096_7)(097_1)	(096_5)(097_0) WTO =1/0= T(00.00)	(096_5)(097_1) WTO =1/0= T(03.00) T(02.00)
			Osc =2/0= T(00.50/04.50)		
(097_2)(097_4) Osc =1/0= T(00.00/04.00)		(097_5)(098_0)			
		Cld =2/0= H(02.00/05.50)			
	(098_3)(098_6) 0sc =2/0= T(01.50/05.00) T(00.50/04.50)			(098_3)(098_7) Cld =1/0= T(00.00/03.00) T(05.00/08.00)	
(099_1)(099_7) NTO =2/0= T(00.00/03.00) T(03.00/04.50)			ADn =1/0= T(01.00/02.00/03.00)		(099_0)(099_4) WTO =1/0= T(04.00)
		(099_7)(101_2)			
		Osc =1/0= T(00.00/02.00)			(100_4)(101_2) 0sc =1/0= T(01.00/05.00) T(00.00/03.00)
(101_0)(101_3) Cld =2/0= T(05.50/08.00) T(01.50/02.50)			(101_1)(101_5) WTO =1/0= T(03.00) T(04.00)		
	(102_1)(102_3) Cld =2/0= T(02.00/06.00)				
(102_5)(102_7) Osc =2/0= T(02.00/04.50)				(102_6)(103_3) Har =2/0= T_V(05.00/07.50)	
		(103_0)(103_2) WTO =3/1= T(03.50)	(103_4)(104_4) WTO =2/0= T(03.50)		(103_1)(103_6) 0sc =2/0= T(02.00/05.50) T(04.00/07.00)
(103_6)(104_5) Har =2/0= T_N(01.50/04.50)			T(05.50)		

LEFTS = 0-5..... T\_N(01.50/03.00) (104\_2)(105\_2) 0sc = 1/0 = T(00.00/07.00). . . . . . . . . ..... T(00.00/06.00) . . . . . . . . . (104 6) (105 1) . . . . . . . . . 0sc = 2/0 = T(01.00/05.00)(105 1) (105 7) Cld =2/0 = T(00.50/05.50). . . . . . . . . (105\_6)(106\_2) . . . . . . . . . (106 1) (106 3) . . . . . . . . . AUp =2/0= T(03.50/05.50/06.00) (106\_2)(107\_0) (106\_3)(106\_6) 0sc = 2/0 = T(00.00/02.50)

Cld =2/0 = T(00.00/03.00)..... T(01.50/05.50) 0sc = 2/0 = T(00.00/02.00)..... T(04.00/06.50) ..... T(01.50/06.50) . . . . . . . . . . . . . . . . . . (107\_2)(108\_0) (107\_3)(107\_7) 0sc = 2/0 = T(04.50/08.00)NTO =2/0 = T(03.50/06.50)..... T(02.00/06.00) (107 4) (107 7) 0sc = 2/0 = T(03.50/07.50). . . . . . . . . T(00.00/03.00) . (108\_3)(109\_0) (108\_3)(108\_5) (108\_3)(108\_7) Cld =1/0= H(00.00/07.00) 0sc = 3/1 = T(01.00/04.50)0sc = 3/1 = T(00.00/03.50)..... T(00.00/07.00) ..... T(02.50/05.00) . . . . . . . . . . . . . . . . . . (109\_2)(109\_6) WTO =2/1= T(04.00) (109\_3)(109\_5) (109\_3)(110\_2) Cld = 2/0 = T(03.50/07.50)..... T(02.00) WTO =3/1 = T(03.50)

..... T(02.00) . . . . . . . . . . . . . . . . . . (109\_7)(110\_1) . . . . . . . . . Cld =2/0 = T(01.00/04.50)(110 0) (110 4) WTO =2/0 = T(04.50)(110 1)(110 6) . . . . . . . . . Cld =2/0= T(01.50/04.50) ..... T(02.50) ..... T(04.00/07.00) . . . . . . . . . (110\_5)(111\_0) WTO =3/0 = T(05.00)..... T(03.33) (111\_3)(111\_6) ADn =2/0= T(03.50/05.50/06.50) (111\_4) (112\_3) WTO =2/0 = T(01.00)..... T(01.50/03.50/05.00)

..... T(04.00)

1			EFTS = 0-5	1	
Cld =1/0= H(00.00/05.00)			(112_2)(113_0) WTS =1/0= T(00.00/03.00) T(03.00/06.00)	(112_4)(113_1) WTO =1/0= T(03.00) T(04.00)	
	(114_3) (115_0)		Osc =1/0= T(00.00/05.00)	(114_4)(115_1) 0sc =2/0= T(00.50/03.50) T(04.00/06.00)	(114_2)(114_4) Har =2/0= T_V(01.50/04.50)
			(115_7) (116_4)		
(116_3)(116_6) Cld =1/0= T(00.00/04.00) T(00.00/05.00)			Cld =1/0= T(00.00/01.00) T(00.00/03.00)	(116_6)(117_0) WTO =1/0= T(03.00)	(116_1) (116_7) 0sc =1/0= T(00.00/03.00)
		(117_1)(117_5) WTS =2/0= T(00.00/02.00) T(03.00/05.00)			
(118_2)(118_4) Cld =1/0= T(00.00/02.00)			(118_2)(118_5) 0sc =1/0= T(01.00/03.00) T(01.00/04.00)		(118_7) (119_2)
		(119_5)(120_0) Cld =1/0= T(00.00/04.00) T(01.00/05.00)		(119_0)(120_0) WTO =1/0= T(01.00) T(01.00)	Osc =1/0= T(03.00/07.00) T(00.00/06.00)

<u>LEFTS = 0-5</u> (120\_4)(121\_0) Osc =1/0= T(04.00/06.00) ..... T(01.00/05.00) (121\_1)(121\_3) WTS =1/0= T(01.00/05.00) (121\_3) (121\_5) (121\_3) (121\_7)

NTO =1/0= T(00.00/03.00)		(121_5)(122_1) AUp =1/0= T(00.00/04.00/06.00) T(01.00/02.00/05.00)		(121_5)(121_7) Osc =2/0= T(02.00/05.00)	
			(122_4)(122_7) WTO =1/0= T(02.00) S(02.00)		(122_6)(123_0) WTS =3/2= T(01.00/05.00)
	(123_5)(123_7) AUp =1/0= T(00.00/04.00/05.00)	) (123_7) (124_4)		(123_7) (124_4)	
		AUp =1/0= T(00.00/01.00/02.00) T(00.00/01.00/04.00)		Osc =3/0= T(05.00/06.66) T(00.00/01.00) 	
(125_2)(125_4) AUp =2/1= H(03.00/07.00/08.00					(124_7)(125_5) WTO =2/0= T(06.50) T(00.00)
	(125_5)(126_4) WTO =1/0= T(07.00) T(00.00)	(125_7) (126_6)	(125_4) (126_2) NTO =2/0= T(03.00/06.00) T(00.00/01.50)		
(126_2)(127_6) Cld <2/0< H(04.00/07.50) H(00.00/02.00) H(00.00/02.00)		WTO =2/0= T(07.00) T(00.00)		(126_4)(127_6) WTS >2/0> T(05.50/08.00) S(00.00/01.50) T(00.00/02.00)	
	(127_4)(127_7) Cld =2/1= T(00.00/07.00)				(127_2)(127_7) WTO =1/0= T(06.00) S(00.00)

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<u>LEFTS = 0-5</u>

1			_EFTS = 0-5		
		(128_4)(128_6) Cld =2/1= T(00.00/07.00)	(128_2)(128_4) WTO =3/1= T(04.50)		
Cld =3/0= H(04.33/06.00) H(00.00/00.33)	(129_4)(129_6) NTS =2/1= H(02.00/06.00/07.00)			(129_6)(130_1) WTO =3/0= T(05.33)	(129_3)(130_2) 0sc =2/0= T(04.50/07.50) T(00.00/01.50)
		(130_2)(130_4) Cld =2/1= T(00.00/07.00)	T(04.66/06.66) T(00.00/00.33)	T(02.33)	
(131_6)(133_2) AUp <3/1< H(03.00/05.00/05.50)		(131_2)(131_6) Cld =2/0= T(01.50/05.00) T(00.00/02.00)		(131_3)(132_2) WTS =2/0= T(00.00/01.50) T(05.00/08.00)	
			(132_4)(133_4) WTO =2/1= T(05.00) T(05.00)		(132_0) (133_1)  0sc =2/1= T(02.00/08.00) T(00.00/07.00)
		(133_4)(134_6) Cld <3/0< H(02.00/04.66)		(133_4)(134_6) WTS =3/1= T(02.00/04.50)	
	(134_2)(135_2) AUp =2/0= H(04.50/06.50/07.00) H(03.00/05.00/05.50)				(134_1)(135_5) WTO =2/0= T(04.00) T(07.00) T(07.00)
Cld <3/0< H(00.00/01.66) H(05.00/06.33) H(03.00/04.66)					
	(135_4)(136_2) Cld =2/0= H(03.50/06.50) H(04.00/07.00)	(135_7) (137_5)			

			EFTS = 0-5		
		NTS <2/0< H(00.00/01.00/01.50			
		H(02.50/04.50/05.50	) T(03.50)		
		H(05.00/07.00/08.00	) T(02.50)		
	Cld <3/0< H(00.00/01.66)				
	H(02.66/04.66)			(136_5) (138_3)	
	H(04.00/06.00)			Har <2/0< T_V(04.50/07.50)	
				T_V(03.50/06.00)	(136_7) (138_0)
		• • • • • • •		T_V(03.50/06.00)	Osc =2/0= T(02.50/05.50)
					T(00.00/02.50)
			(137_2) (139_2)		
(127 4) (120 2)		• • • • • • •	AUp =1/0= H(00.00/04.00/06.00)		
(137_4) (138_3)		(127 5) (120 2)			
WTS =2/0= H(00.50/03.00)		(137_5) (139_2)			
H(04.50/07.00)		Osc =1/0= T(00.00/08.00)			
• • • • • • • •					(130, 0) (130, 3)
	(139 1) (140 0)				(138_0)(139_3) WTO <3/0< T(03.33)
	(138_1) (140_0)	• • • • • • • •			
(138 3) (139 3)	Cld >3/1> H(00.50/04.00) H(00.00/03.50)				T(04.00)
(138_3)(139_3) Cld =1/0= H(00.00/04.00)	H(00.00/03.50)	• • • • • • • •			S(05.33)
H(02.00/08.00)		• • • • • • • •		(138_5) (140_5)	
				WTO =3/0= S(03.33)	
				\$(04.66)	
• • • • • • •		• • • • • • • •		H(02.66)	
• • • • • • • • • • • • • • • • • • • •		• • • • • • • •			
		(139_2)(140_6)			
• • • • • • • • • • • • • • • • • • • •			(139_3) (141_1)		
(139_4)(140_7)			WTO >2/0> H(03.00)		
ADn <3/0< H(00.66/02.00/02.33)					(139_5) (141_4)
					Osc >3/0> T(00.00/01.33)
					T(04.00/06.00)
	(140_1) (142_1)				
	ADn >2/0> H(02.00/04.00/04.50)				
	H(03.00/05.00/05.50)				
	H(04.00/06.00/07.00)				
(140_7) (142_4)		(140_7) (142_2)			
NTO <2/0< H(00.50/03.00)		WTS =1/0= H(00.00/04.00)		(141_0) (142_6)	
H(04.50/07.00)				Osc >2/0> T(00.00/00.50)	
H(02.50/05.00)			(141_2)(142_5)	T(02.50/06.00)	
			ADn <2/0< H(03.50/05.00/05.50)	) T(03.00/06.00)	
			T(03.50/05.00/06.00)		(141_4) (143_4)
• • • • • • •			H(05.00/07.00/08.00)		Osc =3/0= T(00.33/02.00)
					T(00.66/02.66)
					T(04.00/06.00)
	(142_2) (143_4)				
	ADn <2/0< H(00.00/00.00/00.50)				
	H(03.00/05.00/06.00)				
(142_5) (144_3)	T(02.00/04.00/04.50)		(142_5) (144_5)		
NTO <2/0< H(00.00/01.50)			WTS <2/0< T(00.00/01.00)	(142 7) (142 5)	
				(142_7) (144_5)	
H(00.00/02.50)				NTS =2/0= T(00.50/02.00/02.50	
				S(00.50/02.50/03.50	
				T(02.50/04.50/05.00)	
	(142, 4) (145, 2)				(142, 4) (145, 2)
	(143_4) (145_3)				(143_4) (145_2)
	AUp <2/0< H(00.00/00.50/01.00)				Osc <2/0< T(02.50/05.00)
	H(00.50/02.50/03.00)				T(00,00/03,50)
	H(03.50/05.50/06.00)				T(00.00/02.50)

		L	EFTS = 0-5		
(144_3) (146_3)		(144_3)(146_1)			
NTS <1/0< H(00.00/04.00/05.00)		Cld =2/0= H(01.00/05.00)			
H(00.00/02.00/03.00)		H(00.00/04.00)		(144_5)(146_5)	
H(02.00/06.00/07.00)		H(00.00/02.50)		ADn >3/0> T(01.00/02.33/02.66)	
			(144_7) (146_7)	T(04.33/05.33/05.66)	
			Osc =2/0= T(02.50/05.50)	T(00.66/01.66/02.33)	
		• • • • • • • • • • • • • • • • • • • •	T(01.50/04.50)		
		• • • • • • • •	T(00.00/01.50)		(145_2) (147_2)
		• • • • • • • •			WTS >1/0> T(00.00/02.00)
	(145_4) (147_2)	• • • • • • •			T(03.00/08.00)
	Osc >2/0> T(02.00/04.00)	• • • • • • •			S(00.00/05.00)
	T(01.00/03.50)	• • • • • • •			
	T(02.00/05.00)				
		(116 2) (117 2)			
		(146_2) (147_3)			
		WTS =2/0= H(00.00/02.00)			
		H(02.50/05.00)		(146 5) (147 5)	
(145.5) (140.3)		• • • • • • •	• • • • • • •	(146_5) (147_5)	
(146_6) (148_2)				Osc =2/0= T(00.50/03.00)	
NTO <1/0< H(03.00/08.00)			(146_7) (148_5)	T(05.50/08.00)	
H(00.00/03.00)	• • • • • • • • • • • • • • • • • • • •		Osc =2/0= T(00.50/03.00)		
H(00.00/05.00)	(147. 2) (140. 0)		T(02.00/04.50)		
	(147_2)(149_0) ADn =2/0= H(01.00/02.00/02.50)		T(01.50/04.50)		
	H(00.00/01.00/01.50)				
		AUp =1/0= T(00.00/01.00/02.00)			(147_5) (149_4)
• • • • • • • • • • • • • • • • • • • •		H(00.00/02.00/03.00)		(147_6) (149_4)	WTO >2/0> T(05.00)
• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	T(00.00/02.00/03.00/		Osc <2/0< T(04.50/06.50)	T(02.50)
					T(02.50)
(148_2)(150_0)					
NTS <2/0< H(00.00/01.50/02.00)					
H(03.50/05.50/06.00)					
T(00.00/00.00/00.50)			(148_5) (149_7)		
			WTS >1/0> T(00.00/03.00)		
			H(01.00/04.00)		
	(149_0) (150_7)				
	NTO >2/0> H(03.00/04.50)				
	H(00.00/01.50)				
	H(00.00/01.50)				
				(149_4) (150_7)	
		(149_5) (151_4)		Osc <2/0< T(05.50/08.00)	
		ADn >2/0> H(03.00/04.50/05.00)		T(00.00/00.50)	
		H(00.00/00.00/00.50)	(149_7) (151_7)	T(00.50/02.50)	(149_7) (151_7)
		H(00.00/00.00/01.00)	AUp =2/0= T(02.50/04.50/05.00)	)	WTO <3/0< T(06.00)
			H(00.00/00.50/01.00)		T(01.66)
(150_2)(151_7)			H(00.00/00.50/01.00)	)	T(03.33)
WTO <2/0< H(04.50)					
H(00.50)					
H(01.50)					
	(151_1) (152_7)				
	Osc <2/0< T(04.50/06.50)				
	T(00.00/00.50)			(151_3) (152_4)	
		(151_4) (153_1)		WTO =2/0= T(05.50)	
		$0 \le c = 3/0 = T(04 \ 33/05 \ 66)$		T(00 00)	

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(151\_7) (153\_6)

..... T(00.00)

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Osc =3/0= T(04.33/05.66)

..... T(00.33/02.33)

..... T(00.00/02.00)

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(151\_7) (153\_4)

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H(03.50/06.00) 0sc =3 T(00.00/01.50)	_0)(153_7) =3/0= T(04.33/05.66)
T(00.00/01.50)	=3/0= T(04.33/05.66)
	T(05.00/06.66)
	T(00.00/01.00)
(152_5) (154_2)	• • • • •
WTS =2/0= H(03.50/05.50)	
WAS 50 (07 00 (07 50 NTO 2 /1 WAS 00 (00 00)	
T/00 00/03 00/03 F0V	
(153_5) (154_3)	
AUp =3/1= H(03.00/04.00/04.50)	
	_7) (155_2)
	=3/0= T(04.66)
	T(06.66)
	T(01.33)
(154_3) (154_7) (154_3) (155_1) (154_3) (155_7)	
Osc =3/1= T(04.50/05.50) NTS =2/1= T(04.00/06.00/07.00)	
T(03.00/05.00) T(03.00/07.00/08.00) T(04.66/07.00)	
T(01.66/03.66)	
(154_7) (156_1) (154_7) (156_6)	
Osc <3/0< T(04.33/05.33) WTO =3/0= H(05.33)	
T(04.00/05.66) H(05.66)	
	_4) (157_3)
	=3/1= T(00.50/03.50)
	T(04.50/06.50) T(02.00/04.00)
NTO 2/4 T/02 00/07 00)	
(156_2) (156_7)	
WTS =3/1= T(02.50/04.00)	
H(03.00/05.50) (156_4)(157_6)	
ADn = $\frac{2}{1}$ H(03.00/07.00/08.00)	
(156_7) (158_3)	
WTO <3/0< T(05.33) (157_0)(158_5) Cld =2/1= T(01.00/08.00)	
T(06.00) WTS =3/1= T(00.50/04.50)	
T(03.33) T(03.00/05.50)	
	_4) (158_3)
	=3/1= T(00.50/06.00)
	T(03.00/08.00)
Cld >3/1> T(03.50/06.50) Har =3/1= T_N(02.00/05.00)	
T(02.00/04.50)	
T(00.00/02.00)	
	_3)(159_7) =4/1= T(03.00/05.66)
	-4/1- T(03.00/03.66) T(01.00/04.66)
	T(01.00/04.00)
(159_3) (161_3)	
WTS <3/1< H(03.00/07.00) T(03.00/06.50)	
T(04.50/07.50) (159_6)(161_5) T(03.50/05.00)	
$T(03.00/04.50)$ NTS =3/1= $T(02.50/04.50/06.50)$ (159_7)	_7) (161_2)

	LEFTS = 0-5							
					WTO =3/1= H(04.50)			
(160_1)(162_0)		T(01.50/03.00/03.50)						
AUp <3/1< T(03.50/05.50/07.50)								
T(02.00/04.00/04.50)								
T(00.50/01.50/02.00)								
			(160_7) (161_7)					
			WTS =3/1= T(03.50/07.50)					
			· · · · · · · · · · · · · · · · · · ·					
	(161_3) (163_2)				(161_3) (162_5)			
	Cld =3/1= T(01.50/06.00)				0sc >3/0> T(01.33/04.00)			
		(161_5) (162_6)			T(03.00/06.66)			
		Cld =3/1= T(02.00/06.50)		(161_6) (163_3)	T(04.00/06.66)			
			(161_7) (162_5)	0sc >3/0> T(01.66/05.33)				
			Har = $3/1$ = T_V(03.00/07.00)	T(03.00/06.66)				
				T(02.66/06.33)				
(162 2)(164 1)								
0sc <3/1< T(01.00/05.00)								
T(02.00/04.50)								
T(02.00/03.50)			(162_5) (164_3)		(162_5) (164_1)			
			NTO >3/1> H(01.50/05.50)		WTS =3/1= H(03.00/07.00)			
		Cld =3/1= T(00.00/04.50)						
		T(03.50/06.00)						
				(163_3) (164_7)				
				Osc =2/0= T(00.00/05.50)				
	(163_5) (165_3)							
	WTO =2/0= H(04.00)							
		(164_2) (166_1)						
			(164_3)(166_0)					
(164_4) (165_6)			NTO <3/1< H(00.50/04.50)					
WTO <3/0< T(01.66)		T(02.50)						
T(03.00)			T(03.50/07.00)					
T(05.33)								
				(165_2) (166_4)				
				WTO =3/1= H(04.00)				
					(165_5) (167_5)			
	(165_6) (167_4)				Osc =3/1= T(01.50/05.00)			
	ADn =3/1= H(01.50/03.50/05.50)							
T(02.00/06.00)					T(02:00/00:00)			
		ADn <3/1< H(00.50/02.50/04.50)						
		T(02.50/04.50/06.50)						
			WTS <3/0< T(00.66/03.33)					
			T(05.33/07.66)					
			T(03.33/05.66)					
(167 2) (169 2)								
(167_2) (168_2)								
Cld =3/0= T(00.33/03.00)	(167, 4) (160, 1)							
	(167_4) (169_1)							
	Har =2/0= T_V(03.00/07.00)							
		(167_7) (169_7)						

LEFTS = 0-5Cld >3/1> H(00.50/05.00) ..... T(01.50/05.50) (168\_2)(169\_6) ..... T(00.50/05.00) (168\_2)(170\_2) Osc <3/1< T(01.50/05.50) Osc <3/0< T(02.33/06.00) ..... T(04.00/05.33) ..... T(04.00/07.00) ..... T(00.00/04.00) (168\_5)(170\_3) WTO =3/0= T(04.66) ..... T(02.00/05.66)

			WTO =3/0= T(04.66)		
			T(05.33)		
			T(01.33)		
	(169_1)(171_0)				
	Har >3/0> T_V(02.00/04.33)				(169_2) (171_0)
	T_V(04.66/06.66)				WTO =3/1= T(04.00)
	T_V(02.00/04.33)				H(04.00)
					T(02.50)
(160 6) (171 5)					
(169_6) (171_5)	• • • • • • •	(160 7) (171 1)	• • • • • • •		
Cld <2/0< H(00.00/03.00)		(169_7) (171_1)	• • • • • • • •		
T(04.00/08.00)		WTO <3/0< T(06.33)			
T(02.00/06.00)		T(05.00)			
		T(03.66)			
	(171_0) (172_6)				
	Osc =1/0= T(00.00/03.00)	(171_1) (172_4)			
	030 -170- 1(00.00703.00)			(171 3) (173 1)	
	• • • • • • • •	AUp <3/0< T(03.33/04.66/06.06		(171_2) (173_1)	
		T(05.33/06.00/07.33		WTS =3/1= H(00.50/03.00)	
		T(00.00/01.33/02.66	)	T(03.00/04.50)	
(171_5) (173_5)				T(00.50/04.50)	
Cld <3/0< T(04.33/06.66)					
T(04.00/06.66)			(171_7) (173_6)		
T(01.66/04.00)			WTO >3/1> T(02.50)		
			H(04.00)		
			T(02.50)		
	• • • • • • • •	(172_4) (173_7)	• • • • • • •		
	• • • • • • • • • • • • • • • • • • • •		• • • • • • •		
	(172.6) (174.6)	Cld =3/0= H(00.33/03.33)	• • • • • • • • • • • • • • • • • • • •		
	(172_6) (174_6)	T(04.00/06.33)	• • • • • • • •		
	ADn <3/0< T(01.33/02.66/03.66				
	T(06.00/06.66/08.00				(173_0) (174_5)
	T(02.66/04.00/05.33	3)			Osc =3/1= T(02.50/06.00)
(173_5) (175_5)					
Cld <3/0< T(01.00/03.33)			(173_6) (175_1)		
T(05.66/07.33)		(173_7) (175_5)	Cld =3/1= T(01.50/04.50)		
T(02.33/05.00)		Osc =2/0= T(03.00/07.50)			
	• • • • • • •				
	• • • • • • • • • • • • • • • • • • • •		• • • • • • • •		
	• • • • • • • •				
	(174_6) (176_4)				
	Cld >3/0> T(00.00/03.00)				
	T(04.00/06.00)				
	T(01.33/04.33)			(175_1) (176_7)	
				Osc =2/0= T(02.50/06.00)	
	• • • • • • •				
	• • • • • • • • • • • • • • • • • • • •				
		• • • • • • •			

(175\_5) (177\_4)

Osc >3/0> T(00.66/03.66)

..... T(04.00/06.00)

(175\_5) (177\_5)

Osc <3/0< T(00.00/02.33)

..... T(04.66/06.33)

		L	EFTS = 0-5		
T(03.66/06.33)		T(01.33/04.33)			
					(176_2) (178_2)
					Osc >3/1> T(01.50/05.00)
	(176_4) (178_4)				T(03.00/04.50)
	Cld >3/0> T(00.33/03.33)				T(00.00/05.00)
	T(04.00/06.00)				
	T(02.00/05.00)				
			(177_1) (178_7)		
			WTO =3/0= H(03.00)		
			T(05.33)		
		(177_4) (179_2)	H(02.66)		
(177_5) (179_5)		Cld =3/0= T(00.00/02.00)			
Har <3/0< T_V(00.00/01.33)		T(04.66/06.00)			
T_V(04.66/06.33)		T(01.00/03.66)			
T_V(00.33/03.00)					
	(178_4) (180_3)				
	Cld >3/0> H(00.00/01.33)				
	T(04.33/06.00)				
	H(02.33/05.00)		(178_7) (179_1)	(178_7)(180_6)	
			Cld =1/0= T(00.00/05.00)	Cld =3/1= H(01.50/05.00)	
				T(04.00/07.50)	
		(179_2) (181_1)		T(00.00/03.50)	
		AUp =3/0= H(00.00/01.00/02.00)			
		T(04.66/05.33/05.66)			
(179_5) (179_7)		T(02.33/03.66/05.00)			
WTO =1/0= T(01.00)					
(179_7)(180_1)					
AUp =2/0= H(02.00/04.00/05.50)					(180_0) (180_3)
(180_1)(180_3)	• • • • • • •				WTS =2/1= T(01.00/06.00)
AUp =1/0= T(00.00/03.00/07.00)					
	(180_3) (180_5)				
	AUp =1/0= T(00.00/01.00/05.00)				
	(180_5) (181_0)				
T_V(04.00/05.66)	Cld =3/0= T(01.33/03.33)				
	T(04.33/06.33)		(180_7) (181_5)		
(181_0)(181_7)	(181_0) (182_0)		NTO =3/0= T(00.33/02.00)		
	WTS =3/0= T(00.00/01.33)		T(05.00/06.66)		
H(05.00/05.66)		(181_2) (181_6)			
		AUp =2/0= H(02.50/04.50/06.50)			
		T(06.50/07.50/08.00)			
		(181_6) (182_5)			
(100 0) (100 5)		WTO =2/0= H(02.00)			
(182_0) (182_6)		T(07.50)			
WTS =3/0= T(00.00/01.33)					
	(182_2) (182_4)				(182_2) (182_6)
	Cld =1/0= H(02.00/07.00)				WTO =3/2= H(02.00)
	(182_4) (182_6)			(182_4) (183_0)	
	AUp =2/0= T(01.00/03.00/04.50)			AUp =3/0= T(02.00/02.33/03.33)	
		AUp =3/0= H(00.00/00.66/02.00		H(05.00/05.33/05.66)	
		H(04.66/05.33/06.66			
(183_0) (184_0)	H(05.00/07.50)	H(01.00/02.33/03.66)			
Osc =2/0= T(00.00/03.00)					
T(03.50/06.00)					
			(103.5) (104.5)		
			(183_5) (184_4)		
	(102 7) (124 4)		Cld =3/0= H(00.00/01.33)		
	(183_7) (184_4)		H(04.66/05.66)		

		L	_EFTS = 0-5		
	Cld =2/0= H(02.00/06.00)				(184_0) (184_3)
(184_1) (184_5)		(184_1) (184_5)			NTO =3/0= H(01.66/03.33)
Osc =2/0= T(00.00/03.00)		Cld =3/0= H(00.66/02.66)			T(05.00/06.00)
T(05.00/07.50)		H(04.66/06.66)			
	(184_4) (185_0)				
(184_5) (185_5)	AUp =2/0= H(00.00/01.00/03.00				
Har =3/0= T_V(00.33/02.00)	H(05.50/06.00/08.00		(184_6) (185_3)		
T_V(04.00/05.66)			NTS =3/0= H(00.00/00.33/01.66)		
• • • • • • • •		H(04.66/06.66)	T(04.33/05.00/06.33)		
	(105 3) (105 5)	(105 3) (105 7)		WTS =1/0= H(03.00/08.00)	
	(185_2)(185_5) NTS =2/0= H(01.00/03.00/05.00	(185_2)(185_7)	······································	(185_3) (185_5)	
		)		NTO =1/0= H(00.00/05.00)	
	(185_5) (186_5)			(185_5) (186_1)	
	ADn =3/0= H(02.00/02.33/03.66			Osc =3/0= S(00.66/02.66)	
(185 7)(186 1)				T(05.00/07.00)	
Osc =2/0= T(01.50/05.50)		AUp =3/0= H(00.00/01.00/02.33	)		
· ·		H(04.00/04.33/05.66			
(186_2)(186_4)				(186_2) (186_4)	
WTS =1/0= H(00.00/05.00)			(186_3) (186_7)	WTS =1/0= H(01.00/06.00)	(186_3) (186_5)
			NTO =3/0= H(00.66/02.33)		Cld =2/0= H(01.50/05.00)
	(186_5)(187_0)		H(05.00/06.66)		
(186_6) (187_3)	NTO =2/0= H(00.50/04.50)	(186_6) (187_2)		(186_6) (187_3)	
ADn =3/0= H(00.00/00.00/01.33	) H(04.50/07.50)	AUp =3/0= H(00.33/00.66/02.00	)(186_7)(187_4)	Osc =3/0= S(00.00/01.66)	
H(05.66/06.00/07.33	)	H(05.33/05.66/07.00	)Cld =3/0= H(01.33/03.33)	S(04.33/06.33)	
			H(05.00/07.00)		
(187_3) (188_3)				(187_3) (187_5)	
NTO =2/0= H(00.00/02.50)		(187_4) (188_0)		WTS =1/0= H(03.00/08.00)	
H(05.00/07.50)		Cld =2/0= H(00.00/03.00)		(187_5) (188_5)	
	ADn =2/0= H(03.50/04.00/06.00			Cld =3/0= S(01.66/03.66)	
	H(05.50/06.00/08.00	)	WTS =1/0= H(03.00/08.00)	H(04.66/07.00)	
		(400 4) (400 4)			
• • • • • • •		(188_1) (189_1)	(100 3) (100 4)		
(100, 3) (100, 6)		Cld =2/0= H(00.00/03.00)	(188_2) (188_4)		
(188_3)(188_6) NTO =3/0= H(01.66/04.33)		H(04.50/07.50)	NTS =1/0= H(02.00/03.00/07.00)		(100 4) (100 6)
T(04.66/06.33)					(188_4) (188_6) Har =1/0= S V(00.00/05.00)
1(04.00/00.33)				(188_6) (189_1)	
				Cld =2/0= H(00.00/03.00)	
				H(05.00/07.00)	
				(03.00/07.00)	
(189 2)(190 2)	(189_2)(190_1)			(189_2) (189_4)	
	WTS =3/1= H(02.00/04.50)			Cld =2/1= S(00.00/06.00)	
T(05.50/08.00)	H(02.00/04.50)	(189_4) (189_7)	(189_4)(189_6)	(189_4) (190_1)	
		ADn =2/0= H(03.00/03.50/05.50		ADn =2/0= H(00.50/01.00/03.00	
		H(05.50/06.00/08.00		H(05.50/06.00/08.00	
			NTO =2/0= H(00.50/03.00)		
			S(05.00/07.50)		
		(190_1) (190_4)		(190_1) (190_6)	
		Cld =2/0= H(02.50/05.00)	(190_2)(190_7)	Cld =3/0= H(00.00/01.33)	
	(190_3)(191_2)	H(04.50/07.00)	Cld =2/0= S(02.00/05.00)	H(03.33/05.66)	
	Cld =2/0= H(00.50/04.50)		H(04.00/07.50)		
	H(04.00/06.50)				
(190_6)(191_5)					(190_6) (191_0)
WTS =2/0= H(00.00/01.50)		(190_7) (191_4)		(190_7) (191_1)	ADn =1/0= S(00.00/01.00/05.00
H(05.00/07.50)		NTS =2/0= H(01.00/01.50/03.50		Osc =2/0= S(02.00/05.00)	
		H(05.50/06.00/08.00		l	
					(191_2) (191_4)
			H(04.00/05.66)	NTO =1/0= S(00.00/04.00)	Cld =1/0= S(02.00/08.00)
		(191_4) (191_6)	(101 5) (101 7)		(101 5) (101 7)
		NTO =1/0= H(00.00/07.00)	(191_5) (191_7)	(101 5) (103 0)	(191_5) (191_7)
			NTS =2/0= H(03.00/03.50/05.50)	(191_6)(192_0) Cld =2/0= S(02.50/05.50)	AUp =1/0= S(01.00/03.00/07.00 (191_7)(192_1)

		L	EFTS = 0-5		
	(192_0) (192_4)	(192_0) (192_5)	(192_0) (192_4)		WTS =1/0= S(01.00/06.00)
(192_1)(192_6)	Cld =2/0= H(00.00/03.00)	Cld =3/0= H(00.00/02.33)	Cld =2/0= H(00.00/03.00)	(192_1) (192_3)	
Cld =3/1= H(00.00/04.00)	H(04.00/06.50)	H(03.66/05.66)	S(03.00/06.50)	WTS =2/1= S(00.00/05.00)	(192_2) (192_4)
H(03.00/05.50)					WTO =1/0= S(02.00)
,					(192_4) (194_2)
	(192_5) (193_1)				NTS <3/0< S(00.33/00.66/02.00)
	Cld =2/0= H(00.50/03.00)			(192_6) (193_1)	\$(05.33/06.00/06.33)
		(103 7) (103 3)		Cld =1/0= H(01.00/07.00)	
(102.0) (102.2)		(192_7) (193_3)			
(193_0) (193_3)		Cld =2/0= S(00.50/02.50)			
NTO =2/0= H(00.00/03.00)		H(04.00/06.50)			
H(02.00/04.50)	(193_2) (193_4)				
	WTO =1/0= H(01.00)			(193_3) (193_6)	
				ADn =2/0= H(00.50/01.00/03.00)	
(193_5)(193_7)			Har =1/0= S_N(00.00/05.00)	H(01.00/02.50/04.50)	
NTS =1/0= H(00.00/04.00/08.00)	)(193_6)(194_3)	(193_6) (194_1)			
(193_7)(194_6)	NTS =2/0= H(00.50/02.50/04.50)	ADn =2/0= H(00.50/01.00/02.50		(193_7) (194_1)	
WTO =2/0= H(01.50)	H(02.50/03.50/05.50)	H(04.00/05.00/07.00		Cld =1/0= S(01.00/07.00)	
H(02.50)				(194_1) (194_4)	
			AUp =2/0= H(00.50/01.00/03.00)		(194_2)(196_0)
			\$(03.50/04.00/06.00)		AUp <2/0< H(01.00/01.50/03.50)
		AUp =2/0= H(00.50/01.00/03.00			
		H(03.50/04.00/06.00			
	(104 6) (105 1)				
1	(194_6) (195_1)		(194_6) (195_0)		
			ADn =1/0= H(00.00/01.00/04.00)		
	H(02.00/03.33)		(195_0) (195_4)		
(195_1) (195_6)		H(02.50/05.00)	Cld =2/0= H(04.00/07.00)		
WTS =1/0= H(00.00/04.00)			S(02.50/06.00)		
H(02.00/07.00)					
		(195_4) (195_7)			
		AUp =2/0= H(02.50/03.00/05.00)			
		H(01.50/02.00/04.00	(195_6)(196_1)		
1		(195_7) (196_1)	Cld =3/0= H(00.00/02.00)		
	(196_0)(196_5)	Cld =1/0= H(02.00/07.00)	H(03.66/05.66)		(196_0) (197_6)
(196_1)(196_7)	Cld =1/0= H(01.00/06.00)		(196_1) (196_3)		Cld =1/0= S(00.00/06.00)
WTS =3/0= H(00.00/02.33)	H(00.00/05.00)		AUp =1/0= H(01.00/02.00/06.00)		
H(04.00/05.66)			(196_3) (196_6)		
			ADn =1/0= S(00.00/02.00/06.00)	(196 4) (196 6)	
	(196_5) (197_0)	1,0 1,0 11(03:00,01:00,00:00)			
	NTS =1/0= H(04.00/05.00/08.00)		(196_6) (197_2)		
• • • • • • • •			AUp =1/0= H(01.00/02.00/06.00)	(196 7) (197 1)	
			H(00.00/02.00/06.00)	AUP =1/0= 5(00.00/00.00/04.00)	
(107.3) (107.4)	Osc =2/0= T(00.50/02.50)	H(03.50/04.00/06.00)	• • • • • • •		
(197_2) (197_4)	T(05.00/07.50)				
WTO =1/0= H(01.00)					
	(197_4) (197_7)				
(197_5)(198_0)	Cld =1/0= H(00.00/06.00)				
Cld =2/0= T(00.00/03.00)		(197_6) (198_0)		1	
2/0- 1(00.00/03.00)					
		WTS =1/0= S(01.00/05.00)			
H(03.00/05.50)		WTS =1/0= S(01.00/05.00) (198_0)(198_2)			
H(03.00/05.50)	(198_0)(198_2) NTS =1/0= H(01.00/02.00/06.00)	WTS =1/0= S(01.00/05.00) (198_0)(198_2)			
H(03.00/05.50) (198_1)(198_6)	(198_0)(198_2) NTS =1/0= H(01.00/02.00/06.00)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4)			
H(03.00/05.50) (198_1)(198_6) NTO =1/0= H(00.00/06.00)	(198_0)(198_2) NTS =1/0= H(01.00/02.00/06.00) (198_3)(198_6)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4) NTS =2/0= H(01.50/03.50/05.00)			
	(198_0)(198_2) NTS =1/0= H(01.00/02.00/06.00) (198_3)(198_6) AUp =1/0= H(00.00/02.00/06.00)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4) NTS =2/0= H(01.50/03.50/05.00) (198_4)(198_6)			
	(198_0)(198_2) NTS =1/0= H(01.00/02.00/06.00) (198_3)(198_6) AUp =1/0= H(00.00/02.00/06.00) H(00.00/02.00/06.00)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4) NTS =2/0= H(01.50/03.50/05.00)			
	(198_0)(198_2)  NTS =1/0= H(01.00/02.00/06.00)  (198_3)(198_6)  AUp =1/0= H(00.00/02.00/06.00)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4) NTS =2/0= H(01.50/03.50/05.00) (198_4)(198_6) NTS =2/0= H(03.50/04.00/06.00)			
	(198_0)(198_2)  NTS =1/0= H(01.00/02.00/06.00)  (198_3)(198_6)  AUp =1/0= H(00.00/02.00/06.00)  H(00.00/02.00/06.00)  (198_6)(199_0)  NTS =1/0= H(00.00/00.00/03.00)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4) NTS =2/0= H(01.50/03.50/05.00) (198_4)(198_6) NTS =2/0= H(03.50/04.00/06.00) (198_7)(199_1)			
	(198_0)(198_2)  NTS =1/0= H(01.00/02.00/06.00)  (198_3)(198_6)  AUp =1/0= H(00.00/02.00/06.00)  H(00.00/02.00/06.00)  (198_6)(199_0)  NTS =1/0= H(00.00/00.00/03.00)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4) NTS =2/0= H(01.50/03.50/05.00) (198_4)(198_6) NTS =2/0= H(03.50/04.00/06.00) (198_7)(199_1) Cld =1/0= H(00.00/04.00)		(199 1) (200 2)	
	(198_0)(198_2)  NTS =1/0= H(01.00/02.00/06.00)  (198_3)(198_6)  AUp =1/0= H(00.00/02.00/06.00)  H(00.00/02.00/06.00)  (198_6)(199_0)  NTS =1/0= H(00.00/00.00/03.00)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4) NTS =2/0= H(01.50/03.50/05.00) (198_4)(198_6) NTS =2/0= H(03.50/04.00/06.00) (198_7)(199_1) Cld =1/0= H(00.00/04.00)	(199_1) (199_4)	(199_1) (200_3)	
	(198_0)(198_2)  NTS =1/0= H(01.00/02.00/06.00)  (198_3)(198_6)  AUp =1/0= H(00.00/02.00/06.00)  H(00.00/02.00/06.00)  (198_6)(199_0)  NTS =1/0= H(00.00/00.00/03.00)  (199_2)(199_4)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4) NTS =2/0= H(01.50/03.50/05.00) (198_4)(198_6) NTS =2/0= H(03.50/04.00/06.00) (198_7)(199_1) Cld =1/0= H(00.00/04.00)	(199_1)(199_4) NTS =2/0= H(00.50/01.00/02.50)	Cld =2/0= H(02.50/05.50)	
	(198_0)(198_2)  NTS =1/0= H(01.00/02.00/06.00)  (198_3)(198_6)  AUp =1/0= H(00.00/02.00/06.00)  (198_6)(199_0)  NTS =1/0= H(00.00/00.00/03.00)  (199_2)(199_4)  WTS =2/0= H(02.50/06.50)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4) NTS =2/0= H(01.50/03.50/05.00) (198_4)(198_6) NTS =2/0= H(03.50/04.00/06.00) (198_7)(199_1) Cld =1/0= H(00.00/04.00)	(199_1)(199_4) NTS =2/0= H(00.50/01.00/02.50) H(02.00/03.00/05.00)	Cld =2/0= H(02.50/05.50) S(03.50/08.00)	
	(198_0)(198_2)  NTS =1/0= H(01.00/02.00/06.00)  (198_3)(198_6)  AUp =1/0= H(00.00/02.00/06.00)  H(00.00/02.00/06.00)  (198_6)(199_0)  NTS =1/0= H(00.00/00.00/03.00)  (199_2)(199_4)  WTS =2/0= H(02.50/06.50)  (199_4)(200_3)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4) NTS =2/0= H(01.50/03.50/05.00) (198_4)(198_6) NTS =2/0= H(03.50/04.00/06.00) (198_7)(199_1) Cld =1/0= H(00.00/04.00)	(199_1)(199_4) NTS =2/0= H(00.50/01.00/02.50) H(02.00/03.00/05.00)	Cld =2/0= H(02.50/05.50)	
	(198_0)(198_2)  NTS =1/0= H(01.00/02.00/06.00)  (198_3)(198_6)  AUp =1/0= H(00.00/02.00/06.00)  H(00.00/02.00/06.00)  (198_6)(199_0)  NTS =1/0= H(00.00/00.00/03.00)  (199_2)(199_4)  WTS =2/0= H(02.50/06.50)  (199_4)(200_3)  Cld =1/0= H(00.00/05.00)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4) NTS =2/0= H(01.50/03.50/05.00) (198_4)(198_6) NTS =2/0= H(03.50/04.00/06.00) (198_7)(199_1) Cld =1/0= H(00.00/04.00)	(199_1)(199_4) NTS =2/0= H(00.50/01.00/02.50) H(02.00/03.00/05.00)	Cld =2/0= H(02.50/05.50) S(03.50/08.00) H(00.00/02.00)	(199_5) (201_5)
	(198_0)(198_2)  NTS =1/0= H(01.00/02.00/06.00)  (198_3)(198_6)  AUp =1/0= H(00.00/02.00/06.00)  H(00.00/02.00/06.00)  (198_6)(199_0)  NTS =1/0= H(00.00/00.00/03.00)  (199_2)(199_4)  WTS =2/0= H(02.50/06.50)  (199_4)(200_3)	WTS =1/0= S(01.00/05.00) (198_0)(198_2) NTS =1/0= H(00.00/01.00/05.00) (198_2)(198_4) NTS =2/0= H(01.50/03.50/05.00) (198_4)(198_6) NTS =2/0= H(03.50/04.00/06.00) (198_7)(199_1) Cld =1/0= H(00.00/04.00)	(199_1)(199_4) NTS =2/0= H(00.50/01.00/02.50) H(02.00/03.00/05.00)	Cld =2/0= H(02.50/05.50) S(03.50/08.00) H(00.00/02.00)	(199_5)(201_5) Cld =1/0= H(00.00/05.00)

..... T(04.66/05.33/06.00)AUp =1/0= T(05.00/06.00/07.00)..... T\_V(03.50/06.00)

		L	EFTS = 0-5		
T(01.33/02.33/02.66)					
• • • • • • •	(224_3)(226_0)		(224_3) (226_1)		
	WTS >3/0> T(03.33/04.00)		NTS =2/1= T(00.00/01.00/05.00)		
	T(05.33/06.00)				
	T(00.00/00.66)				
• • • • • • •	• • • • • • •			(225_0)(226_5)	
	• • • • • • •			AUp =2/1= T(00.00/01.00/05.00)	
		(225_2) (226_4)			
(225_3)(225_5)		AUp >2/0> T(04.50/05.00/07.00)			
ADn =2/1= T(04.00/05.00/06.00)		T(06.50/07.00/07.50)			
		T(00.00/00.50/01.50)			
(225_7)(227_4)					
AUp <3/0< T(02.33/03.00/03.66)					
T(05.33/05.66/06.00)					
T(00.00/00.00/00.66)	(226_2)(227_7)		(226_2)(228_0)		
	AUp =2/1= T(02.00/03.00/05.00)		AUp >3/0> T(02.66/03.00/04.33)		
			T(04.66/05.33/05.66)		(226_4) (228_1)
			T(00.00/01.00/02.00)		NTO <3/0< T(04.33/06.00)
					T(04.66/05.66)
					T(00.00/02.00)
		(227_0)(229_0)			
		NTS =2/1= T(00.00/01.00/05.00)		(227_1) (229_1)	
				AUp =3/0= T(04.00/04.33/05.66)	
				T(05.00/05.66/06.00)	
				T(00.00/00.00/01.00)	
(228_1)(228_3)					(228_1) (229_6)
ADn =1/0= T(03.00/04.00/05.00)					AUp >3/0> T(04.00/04.33/05.66)
(228_3) (228_6)			(228_3) (230_3)		T(05.33/06.00/06.33)
ADn =3/0= T(02.33/03.00/03.33)	(228_4) (229_6)		ADn >2/0> T(04.50/05.00/05.50)		T(00.33/01.00/02.00)
T(05.33/06.00/06.66)			T(07.00/07.50/08.00)		
	H(05.00/05.33/05.66)		T(00.00/00.00/01.00)		
	T(00.00/00.33/01.33)				
		(229_0)(230_5)			
		AUp <2/0< T(03.50/04.00/04.50)			
		T(05.50/06.00/07.00)			
		T(00.00/00.50/01.50)		(229_3) (231_3)	
(229_4)(229_7)				NTS <3/0< T(04.33/04.66/06.00)	
ADn =3/0= H(02.00/02.33/02.66)				T(04.66/05.33/05.66)	
T(05.33/05.66/06.33)				S(00.00/00.66/01.33)	
(229_7)(230_2)					
ADn =2/1= H(03.00/04.00/05.00)					
	(230_2)(230_4)				(230_2)(232_0)
	ADn =1/0= T(04.00/07.00/08.00)				AUp <3/0< S(02.66/03.00/04.33)
			(230_4) (230_6)		T(06.00/06.66/07.00)
	(230_5)(230_7)		NTS =2/1= T(01.00/02.00/06.00)		T(00.00/00.00/00.66)
	Cld =1/0= T(04.00/07.00)			[	
AUp =1/0= T(05.00/06.00/08.00)				[	
,			(231_0)(232_3)		
			AUp =3/0= T(04.00/04.33/05.66)		
			T(05.00/05.66/06.00)		
(231_3)(231_5)			T(00.00/00.00/00.66)		
	NTS =2/1= T(00.00/02.00/03.00)			NTS <2/0< T(05.00/05.50/06.00)	
				T(02.50/03.50/04.00)	
	(231_6)(232_1)			T(00.00/00.50/01.50)	
	NTS =1/0= T(02.00/05.00/06.00)	(231_7) (233_7)			

		L	EFTS = 0-5		
		ADn <1/0< T(02.00/03.00/05.00)	)		
(232_1)(232_3)		T(01.00/02.00/04.00)	)		(232_1) (233_6)
Cld =1/0= T(02.00/05.00)		T(03.00/04.00/06.00)	)		NTS >2/0> S(04.50/05.00/05.50)
					S(00.00/00.50/01.00)
(232_4)(232_7)					T(00.00/01.00/02.00)
ADn =1/0= T(06.00/07.00/08.00	9)				
H(01.00/03.00/05.00	9)(232_6)(233_0)				
	AUp =1/0= T(04.00/05.00/07.00	)			
	(233_0)(233_2)		(233_0)(234_6)		
	Cld =2/0= T(03.00/04.50)		AUp <2/0< T(04.50/05.00/07.00)		
	(233_2)(233_5)		T(05.50/06.00/06.50)		
	AUp =2/0= T(00.50/01.00/02.00	)	T(01.00/01.50/02.50)		
(233_4) (233_6)	T(05.50/06.00/07.50			NTS >3/0> T(04.33/04.66/06.00)	
NTS =1/0= T(00.00/00.00/02.00				S(01.66/02.33/02.66)	
, . (	(233_6)(234_0)			T(01.33/02.00/03.00)	
	NTS =1/0= S(06.00/07.00/08.00				AUp =2/1= S(02.00/03.00/07.00)
(234_0)(234_2)	(234_0)(234_2)	(234_0)(235_3)		• • • • • • • • • • • • • • • • • • • •	•
	0) AUp =1/0= T(01.00/03.00/04.00			•••••	
Αυρ -1/0- 1(04.00/03.00/00.00	7)AUP -170- 1(01:00/03:00/04:00	S(01.00/03.50)		• • • • • • • • • • • • • • • • • • • •	
	(224 2) (224 5)	T(00.00/02.00)		• • • • • • •	
	(234_3) (234_5)	1(00.00/02.00)		• • • • • • • •	
	Cld =1/0= T(02.00/05.00)			• • • • • • • •	
				• • • • • • •	
			(234_6) (236_1)	• • • • • • • •	
(234_7) (235_1)			NTS >1/0> S(01.00/02.00/04.00)		
Cld =1/0= T(02.00/06.00)			S(04.00/06.00/07.00)		
			S(02.00/04.00/06.00)		(235_1) (237_1)
	(235_2)(237_0)				WTS <3/0< S(04.00/05.66)
	AUp =1/0= T(05.00/06.00/08.00				S(01.66/02.66)
	S(00.00/02.00/05.00				S(00.00/01.66)
(235_5)(235_7)	S(00.00/00.00/02.00				
Cld =1/0= T(00.00/02.00)				(235_6) (237_2)	
		(235_7) (236_1)		NTS =3/0= T(05.66/06.00/07.33)	
(236_0)(236_2)		ADn =1/0= S(00.00/01.00/02.00)	)	S(01.00/01.66/02.33)	
Cld =1/0= T(00.00/02.00)				T(00.00/00.33/01.33)	
			(236_3) (237_4)		
		(236_4) (237_7)	NTO =2/0= S(03.50/06.00)		
(236_5)(236_7)		ADn >1/0> T(02.00/03.00/05.00)	) S(00.00/01.50)		
Cld =1/0= T(04.00/08.00)		S(02.00/04.00/07.00)	)		
		S(04.00/05.00/07.00)	)		
(237 2)(237 5)					(237_2)(238_2)
Cld =1/0= S(01.00/05.00)					NTS =3/0= S(04.33/04.66/06.00)
T(00.00/06.00)			(237_4) (238_7)		T(01.66/02.00/02.33)
			NTS <2/0< T(03.50/04.00/05.50)		· · · · · · · · · · · · · · · · · · ·
				\$(00.00/01.00/02.00)	
	(237_7) (238_1)			S(03.00/05.00/08.00)	
	Cld =1/0= T(00.00/03.00)				
	Ctd -170- 1(00:00703:00)	(238_1)(239_4)		• • • • • • • •	
		ADn <1/0< S(00.00/01.00/04.00)			
(330 3) (330 5)				• • • • • • • •	(220 2) (220 4)
(238_3) (238_5)	(220 4) (240 4)	S(01.00/03.00/06.00)			(238_3) (239_4)
Cld =1/0= T(00.00/03.00)	(238_4) (240_1)	S(00.00/00.00/03.00)	)	• • • • • • •	Har =1/0= S_N(02.00/07.00)
(238_5) (240_5)	ADn >1/0> S(04.00/05.00/07.00				T_V(03.00/06.00)
Cld =2/0= T(00.00/01.00)	S(00.00/01.00/04.00			• • • • • • • •	
T(01.00/04.00)	T(01.00/02.00/05.00				
S(04.00/06.50)				(239_0)(240_3)	
				AUp =2/0= S(01.50/03.50/05.50)	
			NTS <2/0< S(00.00/00.00/01.00)		
			T(00.50/01.50/03.00)		
		(239_4) (240_6)	T(02.50/03.00/04.50)		
		AUp >2/0> S(00.00/00.00/01.00)	)		(239_5) (241_3)
		S(01.50/02.50/04.50)			WTS =2/0= S(00.00/02.00)
		T(01.50/02.00/03.50			T(00.50/02.00)

LEFTS = 0-5

(248\_0) (249\_5)
Cld =3/0= H(02.00/04.00)
....... 5(04.66/06.66)

(248\_2) (248\_2)

	5(04.66/06.66)				(240, 2) (240, 2)
	\$(04.66/06.66)				(248_2) (249_2)
(248_3) (249_3)	S(05.00/06.33)		(248_3) (249_5)		NTS =2/1= T(00.00/02.00/05.00
Cld =3/0= S(01.00/03.33)		(248_4) (249_3)	Cld <2/0< S(00.00/02.00)		T(00.00/03.00/07.00
S(05.66/07.00)		ADn =3/1= H(03.50/04.00/05.50)	) T(03.50/07.00)	(248_5) (249_1)	
		S(02.00/03.00/05.00)	) T(04.50/06.50)	Osc =3/1= T(02.50/05.50)	
	• • • • • • •		<b>(</b>	T(00.50/04.00)	
	• • • • • • • •	• • • • • • •			
				(249_6) (250_3)	
					)(240 7)(251 2)
				AUp =3/1= S(02.50/03.50/05.00)	
			(250_0)(251_0)		NTS <3/0< T(03.66/04.33/05.33
			ADn =3/1= T(02.00/02.50/04.00)		T(00.33/01.00/02.33
	(250_2)(251_4)	AUp =3/0= S(05.33/05.66/06.66)	) T(03.50/04.50/06.50)	)	T(05.66/06.00/07.33
(250_3)(251_1)	Cld =3/1= H(01.00/04.50)	S(00.00/00.00/01.33)	)	(250_3) (251_4)	
	S(03.50/06.00)			NTS =3/1= T(02.50/03.50/05.00)	
S(03.50/06.00)	S(02.00/05.00)				
				· ·	,
			(251_0) (252_4)		
		(251_1)(252_4)	Cld <3/0< S(04.33/07.33)	<b></b>	
		ADn =3/1= T(04.00/04.50/06.00)	) T(01.00/03.33)	l	
		T(03.00/04.00/06.00)			
				(251_4) (253_1)	
				AUp >3/0> T(06.66/07.00/08.00)	
				T(00.00/00.66/02.00)	
				T(06.00/06.33/07.66)	)(251_7)(253_3)
					WTO <3/0< T(05.00)
(252_1)(253_2)	(252_1) (253_1)			l	T(00.00)
_	Cld =4/2= T(02.50/04.50)				
S(03.50/05.50)	S(01.00/04.00)	• • • • • • •			
			(252_6) (253_5)		
		(252_7) (253_5)	Cld =3/0= T(05.00/07.00)		
		Cld =3/0= T(05.33/08.00)	T(00.00/01.33)		
	(253_1) (254_4)	T(00.00/01.33)			
				(252 2) (254 4)	
	Cld <3/0< S(06.00/07.33)			(253_2) (254_4)	
	T(00.00/01.33)			WTS >3/0> S(05.00/06.33)	(253_3) (255_2)
	T(04.00/06.00)			T(00.00/01.33)	AUp <3/0< T(03.66/04.33/05.66
		(253_5) (255_4)		T(00.00/01.66)	T(00.00/00.66/02.00
		Cld <3/0< T(04.33/07.00)			T(00.33/00.66/02.00
(253_7)(255_1)			(253_7) (255_7)		
ADn >3/0> S(04.00/05.33/06.33)			ADn =3/0= T(05.66/06.00/07.00)		
-		1(03.33/00.33)			
T(00.33/00.66/01.66)			T(00.00/00.00/01.33)		
S(02.66/04.00/05.00)			T(04.33/04.66/06.00)	1	
	(254_4)(256_4)			1	
	ADn <3/0< T(04.66/06.00/07.33)			1	
	S(00.00/00.33/01.66)			1	
				(254 7) (256 7)	
	T(04.00/05.33/06.33)			(254_7) (256_7)	
				Gli >3/0> T_V(05.33)	
				T_N(00.33)	
				T_V(00.00)	
				_ (,	
(255 5) (256 5)					
(255_5) (256_5)					
Cld =3/0= S(04.33/07.00) S(00.33/02.00)					

		L	EFTS = 0-5		
		(256_0)(258_0)			Gli <3/0< T_V(04.66)
		Cld <3/0< S(05.66/07.00)			T_V(00.33)
		T(00.00/01.66)			T_V(00.33)
		T(05.00/06.66)			
(256_5)(257_3)			(256_5) (258_4)		
ADn =3/0= S(05.00/06.33/07.66)			Cld <4/0< T(04.75/06.25)		
S(00.00/00.00/01.33)			T(00.00/01.00)		
	(257_0)(258_3)		T(00.00/01.25)	(257_0)(258_6)	
	Cld <3/0< T(05.66/07.00)		·	AUp >3/0> T(05.66/06.00/07.33)	
	S(00.00/01.66)			T(00.00/00.33/01.66)	
	S(04.00/06.33)			T(00.00/00.00/01.00)	
	,				
(258_0)(259_6)					
Cld <3/0< S(04.33/06.66)					
		(258_2)(259_7)			
		ADn >3/0> T(04.00/05.33/06.66)			
	AUp <3/0< S(05.00/06.33/07.66)				(258_4) (260_0)
			ADn <3/0< T(05.00/05.33/06.66)		Har >3/0> T_V(05.00/06.66)
			T(00.00/00.00/01.33)		
				T_V(00.00)	
	• • • • • • • • • • • • • • • • • • • •			_	
				T_V(00.00)	
	• • • • • • • • • • • • • • • • • • • •				
	• • • • • • • • • • • • • • • • • • • •				
	• • • • • • • • • • • • • • • • • • • •				
	• • • • • • • • • • • • • • • • • • • •	• • • • • • •			
(350 7) (364 3)	• • • • • • • • • • • • • • • • • • • •	• • • • • • •			
(259_7) (261_2)	• • • • • • • • • • • • • • • • • • • •	(250, 0) (251, 7)			(250, 0) (252, 0)
Cld <3/0< S(04.33/07.00)		(260_0) (261_7)			(260_0) (262_0)
		Cld <4/0< T(04.25/06.25)	(250, 2) (251, 5)		Har =1/0= T_V(00.00/04.00)
S(03.33/05.66)			(260_2) (261_6)		T_V(00.00/05.00)
		T(00.00/01.25)	ADn <3/0< T(04.66/06.00/07.33)		T_V(00.00/05.00)
			T(00.00/00.00/01.33)		
			T(00.33/00.66/02.00)		
				(261_4) (263_3)	
	(261_5) (263_3)			Gli >1/0> T_V(01.00)	
NTS =3/0= S(04.33/05.66/07.00)				T_V(00.00)	
T(00.00/00.00/01.33)		(261_7) (263_4)		T_V(01.00)	
	T(04.00/06.33)	ADn <3/0< S(04.66/05.00/06.33)			
		T(00.00/00.00/01.33)			
		S(00.00/00.33/01.33)	Cld =1/0= T(00.00/06.00)		
			T(00.00/06.00)		(262_3) (264_1)
					Har >1/0> T_V(00.00/04.00)
					T_V(00.00/04.00)
					T_V(01.00/06.00)
(263_3)(264_4)					
AUp =3/0= T(05.00/06.33/07.33)					
T(00.33/00.66/02.00)			(263_5) (263_7)		
			Cld =3/2= T(00.00/05.00)		
,					

			_EFTS = 0-5		
(272_0)(272_4)			T(06.00/07.33)		
AUp =3/0= T(04.33/05.66/06.33)					
T(00.66/01.00/02.33)	)				
		(272_6) (273_7)			
(272_7) (274_4)		Cld =3/0= T(04.33/07.00)			
NTS <3/0< T(04.33/05.66/06.66)		H(00.00/01.66)			
H(01.00/01.33/02.66)					(273_1) (274_7)
T(06.00/07.00/08.00)					Har >3/0> T_V(00.00/01.66)
	(222 4) (222 2)				T_V(00.00/01.00)
	(273_4) (275_2)			(2-2-5) (2-4-5)	T_V(05.66/07.33)
	AUp <3/0< T(05.00/05.33/06.33)		(373 6) (374 4)	(273_5) (274_7)	
	T(00.00/00.66/02.00)		(273_6) (274_4)	Har <3/0< T_V(01.00/02.33)	
• • • • • • •	T(06.00/07.00/08.00)		Cld =3/0= T(05.00/07.66)	T_V(00.33/02.33)	
			T(00.00/01.33)	T_V(06.33/07.66)	
			• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
			• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
		(274 4) (276 2)	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
		(274_4) (276_3)		• • • • • • • • • • • • • • • • • • • •	
		Gli =3/0= T_V(05.33)		• • • • • • • • • • • • • • • • • • • •	
		T_N(00.33)	(274 7) (276 7)		
		T_V(06.66)	(274_7) (276_7)		(275 0) (276 4)
			Cld <3/0< T(06.00/07.66)		(275_0) (276_4)
			S(00.33/02.33)		Har >3/0> T_V(00.33/02.00)
(275 2) (277 1)			T(05.00/07.66)		
(275_3) (277_1)					T_V(05.33/07.33)
AUp =3/1= T(02.50/04.50/06.00)			• • • • • • • •	(275 5) (276 7)	
	(275 6) (277 6)			(275_5) (276_7)	
	(275_6)(277_6) AUp =3/0= T(04.33/05.66/06.66)			0sc >4/0> T(00.00/01.00)	
				T(00.00/00.50) T(04.25/06.50)	
		(276_5) (278_4)			
		WTS <4/0< T(03.50/05.50)			(276_6) (278_6)
		T(00.00/01.25)	• • • • • • •	• • • • • • • • • • • • • • • • • • • •	WTS <1/0< T(00.00/04.00)
			(277_0)(278_7)	(277_0)(279_0)	
			Osc =4/0= T(04.00/05.25)	WTS <4/0< T(02.25/03.50)	
			T(00.00/01.00)	T(00.00/01.25)	
			T(04.50/06.50)	S(05.50/06.75)	
			,		
(277_5)(279_1)					
AUp <3/1< T(03.50/05.50/07.00)					
T(04.00/06.00/08.00)					
T(03.50/05.00/06.50)					
	(278_1) (280_1)				
	NTS <3/0< T(05.33/06.66/07.66)				
	T(00.00/00.00/01.33)				
	H(05.00/06.33/07.33)				
			(278_7) (280_6)		
		(279_0)(280_5)	WTS =3/0= T(06.00/07.33)		
		Gli >3/0> T_V(06.33)	T(00.00/01.33)		
			T(05.00/07.66)	(279_2) (280_3)	
				ADn =3/0= T(05.33/05.66/07.00	
				T(00.00/00.66/02.00	

<u>LEFTS = 0-5</u> . . . . . . . . . . . . . . . . . . (280\_1)(282\_1) ADn <3/0< S(05.33/06.66/07.66) (280\_2)(282\_0) . . . . . . . . . ..... S(00.00/00.00/01.33)(280\_3)(282\_3) Osc <3/0< T(04.00/06.33) ..... T(06.33/06.66/07.66)AUp <4/0< S(03.75/04.75/05.50)....... ..... T(00.00/01.33) ..... T(00.00/00.00/01.00) ..... T(00.00/01.33) . . . . . . . . . ..... T(04.25/05.25/06.25) . . . . . . . . .

		(282_3) (284_0)		(282_3) (284_3)	
		Gli >3/0> T_V(06.66)		Osc >3/0> T(05.33/07.33)	
		_	(282_5) (284_4)	T(00.00/01.33)	
		T_V(06.33)	NTO >3/0> S(04.66/07.33)	T(00.00/01.33)	
			S(00.00/01.66)		
			T(00.00/01.33)		
					(283_7) (285_7)
					Osc =3/0= T(05.66/08.00)
(284_1)(286_1)	(284_1)(286_1)				T(00.00/01.33)
ADn <3/0< T(05.66/06.00/07.00	NTO =3/0= T(06.00/08.00)				T(00.00/01.66)
T(00.00/00.33/01.66	) S(00.00/01.33)				
T(00.00/00.33/01.66	) T(00.33/02.00)				
				(285_3) (287_3)	
				WTS >4/0> S(04.25/06.25)	
				T(00.00/01.50)	
		(285 6) (287 5)		T(00.00/01.50)	
		(285_6) (287_5)			
		Gli >3/0> T_V(06.33)			
	• • • • • • • •	T_V(00.66)			
		T_V(00.33)	(205 2) (200 2)		
			(286_2) (288_2)		
			Gli <3/0< T_V(06.66)		
			T_V(00.00)		
			T_V(01.00)		

(287\_4)(289\_3) (287\_4) (289\_2) ADn <3/0< T(06.33/06.66/07.66) WTS =1/0 = T(00.00/04.00)..... T(00.00/00.66/02.00) ..... T(01.00/07.00) ..... T(00.00/00.00/01.00) ..... S(00.00/05.00) . . . . . . . . .

		L	_EFTS = 0-5		
	(304_0)(304_6)	ADn =3/0= S(04.66/05.33/05.66	)		(304_0) (304_6)
	Cld =2/0= T(06.00/08.00)	S(01.66/02.33/02.66			Cld =2/0= T(03.00/05.50)
	S(02.00/04.00)				S(04.00/06.00)
(304_6)(306_6)		(304_6) (305_3)			
Cld = $3/1$ = S(00.50/04.50)	(304_7)(306_7)	Cld = $2/0= S(04.50/06.50)$			
	ADn <2/0< S(05.00/06.00/06.50				
	T(03.00/04.00/04.50		(305_1)(305_3)		
	\$(03.00/04.00/04.50		ADn =1/0= S(03.00/05.00/06.00)	(305 2)(305 5)	
		(305_3) (306_3)	7,511 1,6 3 (03.00, 03.00, 00.00)	Cld =2/0= S(00.00/01.50)	
		Cld =1/0= S(04.00/08.00)		S(03.50/05.50)	
		S(00.00/06.00)		(305_5) (306_4)	
				Cld =2/0= S(01.00/02.50)	
• • • • • • •				S(04.00/06.00)	
• • • • • • • •					
• • • • • • • • • • • • • • • • • • • •					
• • • • • • • •					(206 5) (206 7)
• • • • • • • • • • • • • • • • • • • •					(306_5) (306_7)
			(200 2) (200 2)		Cld =1/0= S(02.00/06.00)
	(306_7) (307_5)		(306_7)(308_0)		
	Gli =3/0= S_V(05.33)		Cld =2/0= T(00.00/02.00)		
(307_1)(309_1)	S_V(02.66)		S(03.00/05.50)		
ADn =3/1= S(03.00/04.50/05.00	)				
• • • • • • • •					
	(307_5)(309_4)				
	Gli >1/0> S_V(06.00)				
	S_N(02.00)				
	S_V(03.00)		(308_0)(308_6)		
			Cld =2/0= S(02.00/03.50)	(308_1) (308_3)	
			S(02.50/05.00)	ADn =1/0= S(01.00/03.00/04.00)	
		(308_3)(309_2)			
		Cld =1/0= T(02.00/07.00)		(308_4) (310_4)	
		S(00.00/04.00)		Cld >2/0> T(02.50/04.50)	
				T(05.00/07.50)	(308_6) (309_2)
					Cld =2/0= S(02.50/05.00)
					S(04.50/07.00)
(309_1)(310_7)					
Cld <3/0< T(04.00/07.33)		(309_2) (311_2)			
T(00.00/01.66)		Cld >1/0> T(04.00/08.00)			
S(00.00/00.66)	(309_4) (311_4)	S(00.00/01.00)			
	Gli =2/0= T_V(01.00)	T(00.00/01.00)			
	T_N(04.00)				
	T_V(00.00)				
				(310_4)(311_0)	
			(310_5) (311_4)	Cld =2/0= S(02.50/04.00)	
			Cld =2/0= T(03.50/05.00)	T(04.00/06.50)	
			T(02.50/05.00)		
(311_2)(313_2)					(311_2) (311_6)
ADn <1/0< T(00.00/00.00/04.00					Nul [nul]
T(04.00/06.00/07.00					
S(00.00/00.00/01.00		(311_5) (313_5)			
		Cld =2/0= T(00.00/02.00)			
	T_V(02.00/05.00)	T(05.00/07.00)			
	_ (02:00,03:00)	(00,00,00,00)		1	

LEFTS = 0-5 ..... T(00.00/01.00) .

			A		
			A		
			A Company	(312_6) (313_0)	
				Cld =2/0= S(03.00/05.50)	
			A		
			A Company		
(313_3) (315_3)			A Company		
Cld <1/0< T(00.00/03.00)	(313_4) (315_4)		(313_4) (314_4)		
T(00.00/04.00)	Gli >1/0> T_V(06.00)		ADn = $2/0$ = T(00.50/02.00/02.50)	A)	(313_5) (314_7)
S(02.00/05.00)	T_V(02.00)				Cld >3/0> S(00.00/01.33)
	T_V(04.00)				T(04.00/06.00)
	_				T(04.00/06.00)
			A Total Control of the Control of th		
				(315_0)(316_4)	
				Cld >2/0> T(02.50/05.50)	
			A Comment of the Comm	T(01.50/05.00)	
(315_3)(315_5)				T(02.50/05.00)	
Cld =1/0= S(00.00/03.00)			A Comment of the Comm	·	
	(315_5) (317_5)	(315_5) (317_4)	A The second second		
(315_6)(316_0)	Gli =1/0= T_V(00.00)	Cld <2/0< T(02.00/04.50)			
Gli =1/0= S_V(03.00)	T_V(07.00)	S(02.00/05.00)	A The second second		
(316_0)(316_2)	T_V(06.00)				
Gli =1/0= T_V(03.00)					
(316_2)(316_4)			(216, 2) (216, 4)		
			(316_2)(316_4)		
Har =1/0= T_V(01.00/04.00)		• • • • • • • • • • • • • • • • • • • •	Cld =1/0= S(00.00/01.00)		
(316_4)(316_6)		• • • • • • • • • • • • • • • • • • • •	(316_4) (317_4)		
Har =1/0= T_V(01.00/04.00)			Cld =2/0= S(00.00/02.00)		
(316_6) (317_0)			T(03.50/06.00)		(316_6) (318_2)
Har =1/0= T_V(00.00/03.00)					ADn <2/0< S(02.00/03.50/04.50)
(317_0) (317_2)					T(04.00/05.50/06.50)
Gli =1/0= T_V(01.00)					T(01.50/03.00/04.00)
(317_2)(318_4)					
Har <1/0< T_V(01.00/04.00)					
T_N(01.00/05.00)		(317_4) (317_6)	(317_4) (318_4)		
T_V(03.00/06.00)	(317_5) (318_7)	Cld =1/0= T(00.00/02.00)	Har =2/0= T_V(00.00/02.50)		
	Har >1/0> T_V(00.00/02.00)	(317_6) (319_0)	T_N(02.50/05.50)		
		Har <2/0< T_V(01.00/02.50)			
• • • • • • • •			A	(210 2) (210 5)	• • • • • • • •

Cld 1/0 3(00.00/03.00)					
	(315_5)(317_5)	(315_5) (317_4)			
(315_6)(316_0)	Gli =1/0= T_V(00.00)	Cld <2/0< T(02.00/04.50)			
Gli =1/0= S_V(03.00)	T_V(07.00)	S(02.00/05.00)			
(316_0)(316_2)	T_V(06.00)	T(00.50/02.50)			
Gli =1/0= T_V(03.00)					
(316_2)(316_4)			(316_2)(316_4)		
Har =1/0= T_V(01.00/04.00)			Cld =1/0= S(00.00/01.00)		
(316_4)(316_6)			(316_4) (317_4)		
Har =1/0= T_V(01.00/04.00)			Cld =2/0= S(00.00/02.00)		
(316_6)(317_0)			T(03.50/06.00)		(316_6) (318_2)
Har =1/0= T_V(00.00/03.00)					ADn <2/0< S(02.00/03.50/04.50)
(317_0)(317_2)					T(04.00/05.50/06.50)
Gli =1/0= T_V(01.00)					T(01.50/03.00/04.00)
(317_2)(318_4)					
Har <1/0< T_V(01.00/04.00)					
T_N(01.00/05.00)		(317_4) (317_6)	(317_4) (318_4)		
T_V(03.00/06.00)	(317_5)(318_7)	Cld =1/0= T(00.00/02.00)	Har =2/0= T_V(00.00/02.50)		
		(317_6) (319_0)	T_N(02.50/05.50)		
	T_N(02.00/06.00)	Har <2/0< T_V(01.00/02.50)			
	T_V(03.00/07.00)	T_N(02.00/04.00)			
		T_V(03.50/05.00)			
				(318_2)(319_5)	
				Cld <2/0< T(04.00/06.00)	
(318_4)(319_6)			(318_4) (319_7)	T(04.50/07.50)	
Har <1/0< T_V(03.00/06.00)			Cld <2/0< S(01.50/03.50)	T(03.50/06.00)	
T_N(06.00/08.00)			T(03.50/06.50)		
T_N(06.00/08.00)	(318_7)(319_1)		T(02.00/04.00)		
	Gli =1/0= T_V(03.00)	(319_0)(320_0)			
	(319_1)(320_5)	Cld =2/0= T(00.50/02.50)			
	Har =1/0= T_V(04.00/07.00)	T(02.00/05.00)			
(319_6)(321_1)					
Gli <1/0< T_V(03.00)			(319_7) (321_1)		

			LEFTS = 0-5		
T_V(04.00)			ADn <2/0< S(02.00/03.50/04.00)	)	
T_N(07.00)		(320_1)(320_5)	T(04.00/05.50/06.50)		
		Cld =2/0= T(00.00/02.00)	S(03.00/04.00/04.50)		(320_2) (320_7)
		T(04.50/07.00)			Cld =2/0= T(01.00/04.00)
					T(03.50/07.00)
	• • • • • • •	(220 5) (221 5)			·
		(320_5) (321_5)			• • • • • • •
		Cld =2/0= S(00.00/02.50)			
	(320_7) (322_2)	T(04.00/06.50)			
	0sc = 2/0 = T(02.50/04.00)				(321_0)(321_7)
(321_1) (322_7)	T(04.00/05.50)				Cld =3/0= T(01.33/03.33)
Har <2/0< T_N(02.50/03.50)	T(04.00/05.50)				T(04.33/06.66)
T_V(02.50/04.00)			(321_3) (322_2)		
T_N(05.00/06.50)				(321_4) (323_0)	
_			S(03.50/06.00)	ADn <2/0< S(02.50/04.00/05.00)	
	• • • • • • •				
	• • • • • • • •				
• • • • • • •	• • • • • • •			T(04.00/05.50/06.50)	
	• • • • • • •				
		(322_1) (323_1)			(322_1) (323_3)
		Cld =2/0= S(00.00/01.00)	(322_2) (323_3)		Cld <3/0< T(02.00/04.00)
	(322_3) (322_7)	T(04.50/06.50)	Cld =2/0= T(02.00/04.50)		T(03.66/06.00)
	Har =2/0= T_V(03.00/04.50)		T(02.00/05.50)		T(03.33/05.33)
	T_V(03.50/05.50)		·		·
	(322_7) (323_5)				
	Har =2/0= T_V(03.00/04.50)				• • • • • • •
	T_V(01.50/03.50)	(323_1) (323_7)			
	• • • • • • •	Cld =2/1= T(00.00/03.00)			
(323_3)(324_3)		T(01.00/06.00)			
Har =2/0= T_N(03.00/04.50)			(323_4) (324_3)		
T_N(02.50/04.00)	(323_5) (325_0)		C1d = 2/0 = S(01.00/03.50)		
_ (* * * * * * * * * * * * * * * * * * *	Cld <2/0< T(01.50/03.00)		T(04.00/07.00)		
	5(03.50/06.00)	(323_7) (324_7)			
	·				
• • • • • • • •	S(05.50/07.00)	Har =2/0= T_V(02.00/03.50)			
• • • • • • •	• • • • • • •	T_V(02.50/05.00)			
			(324_3) (325_6)		
(324_4) (325_4)			Cld =2/0= T(00.00/01.50)	(324_4) (325_4)	
Har =2/0= T_V(02.00/03.50)			T(05.00/08.00)	ADn =2/0= T(01.50/03.00/03.50)	
T_V(05.50/07.00)			S(04.50/07.50)	T(04.50/06.50/07.50)	
	(325_0)(325_7)	(325_0)(325_6)			
• • • • • • • •	Har =2/0= T_V(02.50/04.00)	Cld =2/0= T(02.50/04.00)			(225 2) (226 4)
	T_V(04.00/05.50)	T(03.00/05.50)			(325_2) (326_4)
					Cld <3/1< S(00.00/02.50)
					T(03.00/05.50)
					T(00.50/03.00)
(325_6)(326_4)				(325_6) (327_0)	
Har =2/1= T_V(02.00/05.00)		(325_7)(327_0)	(325_7) (327_1)	Cld >2/0> T(01.50/04.00)	
T_V(00.00/04.00)		Har =2/0= T_V(01.50/03.00)	Cld <2/0< T(04.00/06.00)	T(04.50/08.00)	
_		_	T(03.50/06.00)		
		T_V(04.00/06.50)			
	(226 2) (225 2)		T(01.50/04.00)		
	(326_3) (327_2)				
	Har =2/1= T_V(00.00/03.00)				
	T_N(00.00/03.00)				
(326_6) (327_1)					
Har =2/0= T_V(06.00/07.50)					
T_N(03.00/04.50)				(327_0)(328_6)	
			(327_1) (328_7)	ADn >3/0> T(00.33/01.33/02.00)	
(227 2)(220 7)	• • • • • • •				
(327_2) (328_7)		(227 2) (222 6)		) T(04.00/05.00/05.66)	
Har <3/1< T_V(02.50/04.00)		(327_3) (328_6)		) T(04.33/05.33/06.00)	
T_V(01.00/02.50)	(327_4) (327_6)	Cld <2/0< T(04.00/05.00)	S(04.66/05.33/06.00)	)	
T_N(03.50/05.00)	Gli =2/1= T_V(05.00)	T(05.00/07.00)			
		S(01.00/02.50)			

		L	EFTS = 0-5		
	(328_3) (330_3)				
	Gli =2/0= T_V(06.00)				(328_4) (329_3)
	T_V(06.50)				Gli =3/1= T_V(02.50)
• • • • • • • •		(328_6) (329_0)			T_V(04.50)
		Cld =2/1= T(03.00/06.00)	(220 0) (220 0)		
		(329_0)(331_0) Cld <3/0< S(02.00/03.00)	(329_0)(330_0) Cld =2/1= S(01.00/05.00)		
(329_2)(331_2)		T(04.33/05.66)			
Har <3/1< T_N(01.50/03.00)					
T_N(01.50/03.50)					
T_V(03.50/04.50)					
• • • • • • • •			(330_3)(332_2)		
			Cld >3/0> T(05.33/06.66)		
				(330_5) (332_2)	
	(330_6) (332_5)		T(00.33/02.00)	ADn >3/1> T(01.00/02.50/03.50)	
	Har <3/0< T_V(05.33/06.33)			T(02.50/04.00/05.00)	
	T_V(02.00/03.33)			T(00.00/01.00/02.00)	
	T_V(01.00/02.66)				
		(331_2)(333_1)			
		Osc >2/0> T(06.00/07.50)			(331_3) (333_3)
(331_4) (333_4)		T(06.00/08.00)			ADn <3/1< T(00.50/01.50/02.50)
Har <3/0< T_V(05.66/07.33)		T(02.00/03.50)			S(03.00/04.50/05.50)
T_N(04.66/05.66)					T(00.00/01.50/02.50)
T_N(00.66/01.66)					
• • • • • • • •					
	(332_7)(333_5)				
	Har =2/0= T_V(03.50/05.00)				
	T_V(01.50/04.00)				
				(333_7) (335_7)	
				ADn <2/0< T(03.50/05.00/06.00)	
				S(05.50/07.00/08.00)	
	(334_2)(335_0)		(334_2)(336_2)	T(01.00/02.50/03.50)	
	Har =3/1= T_V(03.50/05.00)		Cld =2/0= T(03.50/05.50)		
	T_V(02.00/04.00)		T(05.00/07.50)		
			T(02.00/04.00)		
		(334_6) (335_2)			
		Osc =2/0= T(01.50/04.50)			
		T(05.50/08.00)			(335_0) (335_3)
					ADn =3/0= T(02.00/03.00/03.66)
	(335_2)(335_4)				T(05.00/06.00/06.66)
	Har =2/0= T_V(02.50/05.50)				
(335_4)(336_3)					
Har =1/0= T_V(00.00/01.00)					

			LEFTS = 0-5		
• • • • • • • • • • • • • • • • • • • •					
					(336_7) (337_2)
					AUp =3/1= S(02.00/03.50/04.50)
(337_1) (337_4)		(227.2) (227.5)			T(01.50/03.00/04.00)
Har =1/0= T_V(01.00/03.00)		(337_2)(337_5) Osc =2/0= T(03.50/05.00)			
T_V(03.00/07.00)	(337_4) (338_3)				
	0sc =1/0= T(00.00/06.00)				
	T(00.00/02.00)				
				(337_7) (338_1)	
				Cld =2/1= S(00.00/06.00)	
(338_1)(338_4)			(338_1) (338_3)	(338_1) (338_5)	
Har =1/0= T_V(02.00/07.00)			Cld =1/0= S(00.00/04.00)	Cld =2/0= T(03.00/06.00)	
T_V(01.00/03.00)				T(03.50/06.50)	
	(338_6) (339_2)		(338_6)(339_0)		
(338_7) (339_3)	Har =1/0= T_V(01.00/06.00)		Cld =3/1= T(01.50/04.50)		
0sc =1/0= T(02.00/04.00)	T_V(01.00/04.00)		114 3/1 1(01.30/04.30)		
T(01.00/03.00)	_ ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `				
			(339_2) (339_4)		(339_2) (339_4)
			Cld =2/0= T(02.50/05.00)		NTS =2/1= S(00.00/03.00/05.00)
		(339_5) (340_0)			
		Cld =1/0= S(00.00/03.00) S(00.00/04.00)			
(340_0)(340_2)	(340_0)(340_5)				
WTS =1/0= T(03.00/06.00)	Osc =1/0= T(00.00/01.00)				
	T(00.00/03.00)		(340_2)(340_6)		
			Cld =1/0= T(02.00/08.00)		
		(340_4) (341_2)	S(00.00/04.00)		
		Osc =2/0= T(06.00/07.00)		(340_5) (340_7)	
		T(00.00/01.00)		AUp =1/0= T(03.00/05.00/07.00	)
	(341_1)(341_3)				
	Osc =1/0= T(01.00/04.00)				
					(341_3) (341_5)
			(341_4) (341_7)		NTS =2/1= T(01.00/04.00/06.00)
			Cld =2/0= S(02.50/04.50)		
			T(00.00/02.00)		
(342_2)(342_6)					
WTO =1/0= T(02.00)					
S(02.00)					
				(342_5) (343_0)	
(342_6) (343_1)				AUp =1/0= T(00.00/02.00/04.00	
Osc =2/0= T(01.50/02.50) T(03.50/05.00)				T(00.00/02.00/04.00	,
(343_1) (343_4)		(343_1) (343_3)			
Har =1/0= T_V(02.00/04.00)		Osc =1/0= T(00.00/02.00)			
T_V(02.00/05.00)	(343_3)(343_5)	(			
<u> </u>	Har =1/0= T_V(00.00/02.00)				
					(343_5) (344_1)
			(343_6) (344_1)		NTS =3/0= T(04.33/05.33/06.00)
(343_7) (344_3)			WTO =2/0= T(04.00)		T(00.00/00.66/01.66)

		L	EFTS = 0-5		
Har =1/0= T_N(02.00/04.00)			S(01.00)		
T_V(02.00/05.00)					
(2.4. 4) (2.4. 5)					
(344_4) (344_6)				(344_4) (345_1)	
WTS =1/0= S(05.00/07.00)				ADn =1/0= T(01.00/04.00/06.00)	
				T(00.00/01.00/04.00)	
(245 2) (245 4)				(345 3) (345 3)	
(345_2) (346_1)				(345_2) (345_7)	
Har =1/0= T_N(00.00/01.00)	(245 4) (246 6)	(345_3) (345_5)		ADn =1/0= S(00.00/00.00/02.00)	
T_V(00.00/02.00)	(345_4) (346_0)	ADn =1/0= T(00.00/01.00/02.00)		T(00.00/02.00/05.00)	
	NTO =2/1= S(00.00/02.00)				(245 6) (246 2)
	T(02.00/05.00)	(2.5 =) (2.5 =)			(345_6) (346_3)
		(345_7) (346_2)	(2.6.0) (2.6.0)	(245.0) (245.2)	NTO =1/0= S(00.00/02.00)
			(346_0) (348_0)	(346_0) (346_2)	T(00.00/06.00)
		T(00.00/02.00)	Cld <1/0< T(00.00/02.00)	Cld =2/1= S(01.00/07.00)	
(245 2) (245 5)		(2.6.2) (2.6.6)	T(00.00/03.00)		
(346_3) (346_6)		(346_3) (346_6)	T(02.00/04.00)	(246, 4) (246, 7)	(246, 4) (247, 6)
NTO =1/0= T(06.00/08.00)		Cld =1/0= T(05.00/08.00)			(346_4) (347_0)
T(04.00/06.00)		S(01.00/03.00)		ADn =1/0= T(00.00/02.00/03.00)	
		(346_6) (347_3)		T(00.00/03.00/04.00)	1(00.00/05.00)
		NTO =2/0= S(04.00/05.00)		(247.0) (247.2)	
		T(01.50/03.00)		(347_0) (347_3)	(247.4) (247.4)
		• • • • • • • • • • • • • • • • • • • •			(347_1) (347_4)
					NTS =1/0= T(00.00/02.00/04.00)
		(347_3) (347_5)		(347_3) (347_7)	T(00.00/02.00/05.00)
		Cld =1/0= T(05.00/08.00)		ADn =1/0= T(01.00/04.00/06.00)	
					ADn =1/0= T(00.00/00.00/02.00)
	(247.7) (240.6)				(347_6) (348_2)
	(347_7) (349_6)	(240, 0), (240, 2)	(240, 0) (240, 2)		ADn =1/0= \$(00.00/02.00/03.00)
	Osc <2/0< T(04.00/05.00)		(348_0) (348_3)	Cld =1/0= S(00.00/04.00)	T(01.00/04.00/05.00)
	T(01.50/03.00)	Osc =2/1= T(04.00/07.00)	Cld =1/0= T(03.00/05.00)	T(00.00/06.00)	
	T(03.00/04.00)	(2.40.2) (2.40.2)	T(00.00/03.00)	(340 3) (340 5)	(240.2) (240.7)
(3.40, 4), (3.40, 4)			(348_3) (348_5)	(348_3) (348_5)	(348_3) (348_7)
(348_4) (349_1)			Cld =2/1= T(01.00/05.00)	ADn =1/0= T(02.00/04.00/05.00)	
Cld =2/1= T(02.00/04.00)			(348_5) (350_3)		T(02.00/06.00)
T(02.00/07.00)			Cld <2/0< S(02.50/04.00)	(340, 7) (350, 6)	
• • • • • • •		(348_7) (349_4)	S(00.50/02.50)	(348_7) (350_6)	(240, 0) (240, 2)
(240, 1) (250, 5)		Cld =1/0= T(00.00/01.00)	S(06.00/07.00)	ADn <2/0< T(00.00/00.50/01.50)	
(349_1) (350_5)		T(04.00/08.00)		T(00.50/02.00/03.00)	
WTS <2/0< T(04.50/05.50)		• • • • • • • • • • • • • • • • • • • •		S(05.50/06.00/06.50)	
T(04.50/05.50)		• • • • • • • • • • • • • • • • • • • •			NTS >2/0> S(06.50/07.50/08.00)
T(02.50/06.00)		(249 E) (251 E)			S(00.00/00.50/01.50)
	(249 6) (259 2)	(349_5) (351_5)			S(04.50/05.00/06.00)
	(349_6) (350_3) NTO = 2/0= T(04_00/05_00)	0sc <2/0< T(01.00/02.00)			
	NTO =2/0= T(04.00/05.00)	T(06.50/08.00)			
	S(03.50/05.00)	T(05.00/06.00)			
		• • • • • • • • • • • • • • • • • • • •			
	(350 3) (350 6)	• • • • • • • • • • • • • • • • • • • •	(250 2) (251 7)		
	(350_3) (350_6) NTO = 2 (0= T(0) 00 (04 00)		(350_3) (351_7)		
	NTO =2/0= T(03.00/04.00)		Cld <2/0< T(03.50/05.50)		
(350_5) (351_2)	T(04.50/06.00)	• • • • • • • • • • • • • • • • • • • •	S(02.50/04.50)		
Cld =2/0= S(01.00/03.00)	(350 7) (352 6)		T(06.50/08.00)	(350 7) (352 6)	
T(03.00/05.00)	(350_7) (352_6) 0sc <2/0< T(05.00/06.00)			(350_7) (352_6)	
				ADn >2/0> T(03.50/04.50/05.00)	
	T(01.50/03.00) T(03.00/04.50)				
(251 2) (252 1)				S(06.00/07.00/07.50)	
(351_3)(353_1) WTS <2/0< T(01.00/03.50)					
•		• • • • • • • • • • • • • • • • • • • •			(251 5) (252 5)
S(04.50/07.00)		(251 6) (252 1)			(351_5) (353_5)
S(04.00/07.50)		(351_6) (352_1)			Cld >2/0> T(00.00/02.00)
		Osc =2/0= T(01.00/02.00)			T(00.50/04.00)

LEFTS = 0-5..... T(06.50/07.50) ...... T(05.50/07.50) (352\_0)(353\_7) . . . . . . . . . (352\_1)(353\_6) Cld <3/0< T(03.00/04.33) Osc <2/0< T(00.50/01.50) ..... T(01.66/03.33) . . . . . . . . . ..... T(04.00/06.00) ..... S(04.66/05.66) . . . . . . . . . . . . . . . . . . ..... T(03.50/04.50) . . . . . . . . . . . . . . . . . . (352\_6) (353\_4) . ADn =2/0= S(04.50/06.00/07.00).

				ADII -2/0- 3(04.30/00.00/07.00	)
	(353_0)(354_6)			S(02.50/04.00/05.00	)
(353_1) (355_1)	NTO <3/1< T(00.50/02.00)				
WTS <2/0< T(04.00/05.00)	T(02.50/05.00)				
T(05.00/08.00)	T(01.50/02.50)				
S(03.00/06.50)				(353_4) (354_2)	
				ADn =2/1= T(01.00/02.00/04.00	
		(354_0)(354_4)	(354_0)(354_5)		
		NTS =2/1= S(03.00/04.00/05.00	WTO = 2/1 = S(05.00)		(354_1) (354_6)
		T(06.00/07.00/08.00	)) S(05.00)		AUp =2/1= S(01.00/03.00/05.00)
					T(00.00/03.00/06.00)
		(354_5) (355_0)	(354_5) (355_4)	(354_5) (355_3)	
		WTO =2/0= T(04.50)	WTO =2/1= S(06.00)	NTS =2/0= S(02.00/02.50/03.50	(354_6) (355_5)
	(354_7)(356_5)	T(07.00)	S(02.00)	T(05.00/06.00/06.50	NTS =2/0= T(02.50/04.00/05.00)
	NTO <3/1< T(01.00/02.00)	(355_0)(356_0)			T(05.00/06.50/07.00)
	T(00.50/02.00)	NTO =2/1= T(03.00/05.00)			
(355_2)(355_5)	S(03.00/04.50)	T(05.00/07.00)			
Cld =2/1= S(02.00/07.00)				(355_3)(355_7)	
T(01 00/04 00)				WTO = 2/1 = S(0.5, 0.0)	

	T(00.50/02.00)	NTO = $2/1 = T(03.00/05.00)$			
(355_2)(355_5)	S(03.00/04.50)	T(05.00/07.00)			
Cld =2/1= S(02.00/07.00)				(355_3) (355_7)	
T(01.00/04.00)				WTO =2/1= S(05.00)	
			(355_5)(356_1)	S(06.00)	(355_5) (355_7)
(355_6)(356_0)			WTO =2/1= S(07.00)		AUp =2/1= S(02.00/04.00/06.00)
Cld =3/1= S(01.50/05.00)			T(07.00)		
		(356_0)(356_3)		(356_0)(356_6)	
		Osc =2/1= T(05.00/07.00)		NTO =2/1= S(00.00/03.00)	(356_1) (356_4)
(356_2)(357_0)		T(01.00/05.00)		T(00.00/05.00)	NTO =3/1= S(03.00/04.50)
Osc =3/0= T(00.66/03.00)			(356_3)(357_0)		S(04.50/06.50)
T(04.00/05.66)		(356_4)(357_0)	Cld = $2/0 = T(03.00/04.50)$		(356_4) (357_0)
		NTS =2/1= T(03.00/05.00/06.00)	) S(05.00/07.00)		NTS =2/1= T(01.00/04.00/05.00)
	(356_6) (357_2)	T(01.00/04.00/06.00)	)		T(04.00/07.00/08.00)
	NTO =3/1= S(01.00/02.50)				
	T(03.00/05.50)				
		(357_1) (357_3)	(357_1) (357_3)	(357_1) (357_5)	(357_1) (357_5)
(357_2)(357_6)			NTS =2/1= S(01.00/02.00/03.00)		NTS =3/1= S(03.00/04.50/05.00)
Cld =3/1= T(02.00/04.50)	(357_3) (357_6)	(357_3) (357_7)		T(03.00/06.00)	S(01.50/03.00/04.00)
T(03.00/05.50)	NTO =3/1= S(00.50/03.00)	NTS =3/1= T(01.50/02.00/02.50	)(357_4)(358_2)		
	T(04.50/07.00)	T(03.00/04.00/05.00	)Cld =3/0= T(02.33/03.66)		
(357 6) (358 0)			T(04 33/05 66)	(357 6) (358 2)	

0sc = 3/0 = T(00.66/03.00)			(356_3)(357_0)		S(04.50/06.50)
T(04.00/05.66)		(356_4)(357_0)	Cld =2/0= T(03.00/04.50)		(356_4) (357_0)
		NTS =2/1= T(03.00/05.00/06.00	) S(05.00/07.00)		NTS =2/1= T(01.00/04.00/05.00)
	(356_6) (357_2)	T(01.00/04.00/06.00	)		T(04.00/07.00/08.00)
	NTO $=3/1= S(01.00/02.50)$				
	T(03.00/05.50)				
		(357_1)(357_3)	(357_1)(357_3)	(357_1) (357_5)	(357_1)(357_5)
(357_2)(357_6)		Cld =2/1= T(03.00/08.00)	NTS =2/1= S(01.00/02.00/03.00)	Cld =2/0= S(05.00/07.00)	NTS =3/1= S(03.00/04.50/05.00)
Cld =3/1= T(02.00/04.50)	(357_3) (357_6)	(357_3)(357_7)		T(03.00/06.00)	S(01.50/03.00/04.00)
T(03.00/05.50)	NTO =3/1= S(00.50/03.00)	NTS =3/1= T(01.50/02.00/02.50	)(357_4)(358_2)		
	T(04.50/07.00)	T(03.00/04.00/05.00	)Cld =3/0= T(02.33/03.66)		
(357_6) (358_0)			T(04.33/05.66)	(357_6) (358_2)	
Cld =2/0= T(01.50/05.00)	(357_7)(358_1)	(357_7)(358_2)		WTS =2/1= S(04.00/08.00)	(357_7) (358_5)
(358_0)(358_3)	NTO =2/0= T(03.50/04.50)	WTO =2/0= T(04.00)		T(01.00/06.00)	NTS =3/1= T(01.00/02.50/03.00)
Cld =2/1= T(01.00/05.00)	(358_1)(358_7)	S(06.00)			T(02.00/03.50/04.50)
S(04.00/08.00)	Cld =3/1= T(00.50/03.50)	(358_2)(358_7)		(358_2)(358_5)	
(358_3) (358_6)	S(02.50/05.00)	0sc = 2/1 = T(02.00/05.00)	(358_3)(359_0)	WTO =2/1= S(01.00)	
Cld =2/0= T(03.00/07.50)		T(04.00/08.00)	Cld =2/1= T(00.00/04.00)	T(03.00)	
S(04.50/08.00)			S(02.00/07.00)	(358_5) (359_1)	
				ADn =3/1= T(03.00/04.50/05.00)	
(358_7) (359_7)				S(02.50/03.50/04.00)	)(358_7)(359_5)
Cld =3/0= T(02.00/04.00)	(359_0)(359_2)		(359_0)(359_5)		NTS =3/0= S(02.00/03.00/03.66)
T(03.66/06.00)	NTO =3/1= T(03.00/07.00)		Cld =2/1= T(03.00/07.00)	(359_1)(360_3)	T(05.00/06.00/06.33)
	(359_2)(360_3)			WTO <3/1< S(04.00)	
	Cld = $2/1$ = S(02.00/08.00)			S(05.00)	

(359\_5)(360\_3)

Nul [nul]

..... S(04.50)

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(359\_6) (360\_0)

NTS =3/1= T(03.00/04.50/05.50)

..... S(05.00/07.00)

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1					
					(260 2) (261 4)
		(360_3)(360_7) NTO =3/1= T(02.00/04.50)		(360_3)(361_0) WTO =3/1= S(03.50)	(360_2)(361_4) Cld =3/1= T(01.50/04.50)
	(360_5)(361_2)	S(02.00/04.50)		T(02.50)	
	NTO =3/0= S(02.00/04.00)				
(360_7)(361_2)	T(04.66/06.33)				
Osc =3/0= T(01.33/04.00)					
T(03.33/05.66)					
1					
		(361_4)(361_7) NTO =3/1= S(02.50/05.50)	(361_4)(362_0) Osc =3/1= T(04.00/05.50)		
1		S(02.00/04.50)	T(01.50/04.00)	(361_6) (363_4)	(361_6) (362_7)
				Cld <3/1< T(01.50/04.00)	NTS =3/1= S(00.00/01.50/02.50)
				T(03.50/06.50)	T(03.50/05.00/06.50)
	(362_1) (363_0)			S(03.50/06.00)	
	Cld =3/1= T(00.50/04.50)				
	T(04.50/08.00)				
(367 6) (362 3)		(362-6) (363-6)			
$(362_6)(363_3)$		(362_6) (363_0) NTO =3/1= 5(03_00/05_50)			
Cld =2/0= T(05.00/07.50) T(00.00/01.00)		NTO =3/1= S(03.00/05.50)			
T(00.00/01.00)					
			(363-3) (363-5)		
		(363_4)(364_2) NTS =3/1= T(04.00/04.50/06.5			
1		S(03.00/04.50/05.	50)		
					(364_0)(365_5)
				(364_1) (365_0)	NTS <3/2< T(00.00/01.00/03.00)
				WTO =3/1= T(02.50)	T(01.00/04.00/06.00)
	(364_3) (364_6)			T(05.00)	T(01.00/02.00/04.00)
(264 5) (255 5)	Cld =1/0= T(00.00/06.00)		(364_4) (364_7)		
(364_5) (365_0)	S(00.00/07.00)		WTO =2/0= S(01.00)		
NTO =1/0= T(00.00/03.00)			T(06.50)		
S(00.00/07.00)			(201 0) (227 5)		
1		(265-4) (255-4)	(365_0) (365_2)		
1		(365_1) (365_4)	WTO =3/1= T(04.00)		
1		Osc =3/0= T(00.00/02.00)			
1		T(03.66/05.66)			
1		(365 5) (366 0)	(365 5) (366 0)	(365 5) (365 0)	
(365 6) (366 2)		(365_5)(366_0) WTO =1/0= T(04.00)	(365_5)(366_0) WTO =3/0= T(05_33)	(365_5)(366_0) WTO =3/1= T(01_50)	(365 6) (366 0)
(365_6)(366_2) Nul [nul]		WTO =1/0= T(04.00) T(05.00)	WTO =3/0= T(05.33) T(02.00)	WTO =3/1= T(01.50) T(05.50)	(365_6)(366_0) NTO =2/1= T(01.00/06.00)
					11.0 2/1- 1(01.00/00.00)
	(366_1)(366_5)				
	NTO =1/0= T(01.00/06.00)		(366_2)(366_4)		
		(366_3) (366_6)	WTO =3/2= T(01.00)		
		Osc =1/0= T(00.00/06.00)	(01.00)		
(366_6) (367_1)					
NTO =1/0= T(00.00/05.00)				(366_7) (367_1)	
S(00.00/04.00)			(367_0)(367_4)	WTO =2/0= S(03.50)	
2(22.00)			WTO =3/0= T(06.00)		
	(367_3)(368_0)				
	Cld =1/0= T(01.00/06.00)				
	S(00.00/04.00)	(367_5) (367_7)		***	
(367_6) (368_1)		Gli =1/0= T_V(00.00)		***	
Gli =1/0= T_N(05.00)				Will	(367_7) (368_2)

		L	_EFTS = 0-5		
T_V(02.00)					ADn =2/1= \$(05.00/06.00/07.00
			(200 2) (200 0)		) T(01.00/04.00/06.00
		(369, 3) (369, 5)	(368_2) (368_6)	T(03.00/04.50/05.50)	)
			Gli =2/0= T_V(01.00)	(368 4) (360 0)	
(368 5) (360 7)		NTS =1/0= T(00.00/03.00/07.00	)I_V(03.50)	(368_4)(369_0) NTS = 2/0= T(03_00/03_50/04_50)	
(368_5)(368_7) Cld =2/0= T(02.00/04.50)		(368_6)(369_0)	(368_6) (369_3)	NTS =2/0= T(03.00/03.50/04.50) S(04.00/05.50/06.00)	
C.G -2/0- 1 (02.00/04.50)			WTO =2/0= S(00.50)		1
		1.3 2/0 1 (00.00/00.00)	T(03.00)		
	(369_1)(369_3)			1	
	Cld =1/0= T(00.00/02.00)			1	
				(369_3)(370_0)	
				Cld =1/0= T(00.00/05.00)	
				S(02.00/08.00)	
(369_6) (370_1)					
Gli =2/0= T_N(05.50)		(369_7) (370_1)			
T_N(01.00)		Cld =1/0= T(00.00/07.00)			(370_0) (370_3)
	(370_1) (370_3)		(270 2) (270 7)	(370_1) (370_6)	NTS =2/0= T(05.00/05.50/06.50
	Gli =1/0= T_N(03.00)		(370_2) (370_5)	WTO =2/0= S(04.50)	T(03.50/05.00/05.50
			WTO =1/0= T(02.00)	T(02.00)	(370 4) (370 7)
			T(04.00)		(370_4)(370_7) Har =3/0= T_V(01.66/02.66)
		(370_6) (371_0)			Har =3/0= 1_V(01.66/02.66) T_N(03.66/05.66)
		Har =1/0= T_V(00.00/07.00)		1	
	(371_0)(371_2)				(371_0)(371_2)
	Gli =1/0= T_N(01.00)			1	ADn =1/0= T(06.00/07.00/08.00)
	_ ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `			1	
			(371_3) (372_0)	(371_3) (371_6)	
(371_4) (371_7)			Cld =1/0= S(02.00/08.00)	WTS =1/0= S(01.00/06.00)	
Gli =2/0= T_N(06.00)	(371_5)(372_0)		T(00.00/03.00)		(371_5) (371_7)
T_N(01.00)	Gli =2/0= T_V(03.50)				Cld =1/0= S(01.00/06.00)
	T_V(01.00)	(371_7) (372_4)		Cld =1/0= S(00.00/08.00)	
		Cld =1/0= S(00.00/03.00)		T(00.00/03.00)	
		S(00.00/04.00)		1	
				1	
			(372_4) (373_4)	1	
			Cld =1/0= S(00.00/05.00)	1	(372_5) (373_4)
(372_6) (373_1)			T(00.00/05.00)		NTS =2/0= T(01.50/03.00/03.50)
Nul [nul]	(372_7) (373_2)			1	
	Gli =1/0= T_N(04.00)				
	T_V(02.00)			(373_1) (373_4)	
		(373_2) (373_5)		WTO =2/0= T(04.00)	
		Gli =1/0= T_V(02.00)		T(01.00)	
		T_V(02.00)		(373_4) (375_4)	
				WTO <2/0< T(03.00)	
(272 7) (274 2)				S(01.00)	
$(373_7)(374_2)$				T(01.50)	
Gli =3/1= T_V(02.00) T_V(04.50)					
T_V(04.50)	(374_2)(376_2)	(374_2) (374_4)	(374_2) (376_2)		(374_2) (374_5)
	(3/4_2)(3/6_2) Nul [nul]	Gli =1/0= T_V(00.00)	AUp >1/0> S(01.00/04.00/08.00)		Har =1/0= T_V(01.00/03.00)
			\$(03.00/04.00/07.00)		
			T(02.00/03.00/06.00)		_ (
					(375_3) (375_5)
				1	WTS =1/0= S(00.00/02.00)
				1	
(275 7)/277 5)		(275 7) (277 7)		1	
(375_7) (377_5)		(375_7) (377_7)			

LEFTS = 0-5Gli <3/0< T\_V(03.66) Gli <2/0< T\_V(03.50) ..... T\_V(05.00) ..... T\_V(00.50) ..... T\_V(05.33) ..... T\_V(02.00) (376\_2)(376\_5) WTS =1/0= T(01.00/06.00) . . . . . . . . . ..... S(06.00/08.00) (376\_5) (378\_5) WTS =1/0 = T(01.00/05.00). . . . . . . . . . . . . . . . . . T(04.00/06.00)

					T(04.00/06.00)
				V .	T(06.00/08.00)
	(377_1)(379_0)			V .	
	Har >3/1> T_V(01.00/04.50)			V .	
	T_V(00.00/03.00)		(377_3) (378_7)	V .	
	T_V(00.50/03.00)		Cld <1/0< S(00.00/04.00)	V .	
			T(01.00/07.00)	(377_5) (377_7)	
			T(00.00/05.00)	WTO =3/2= T(01.00)	
				V .	
				V .	
				V .	
				V .	
				V .	(279 E) (290 E)
				(279 6) (290 0)	(378_5) (380_5)
(279 7) (299 4)	• • • • • • • •	(278 7) (280 E)		(378_6) (380_0)	AUp <2/0< T(00.00/00.50/01.00)
(378_7)(380_4) WTS =3/1= T(01.00/03.50)		(378_7)(380_5) Cld >3/0> T(04.33/06.33)		WTO <2/0< S(03.50)	T(04.00/04.50/05.00)
		S(00.66/02.33)		T(03.50)	
T(04.00/06.50) T(05.00/07.00)				T(03.50)	
		T(04.33/06.66)	(379 3) (381 1)		
			(379_3)(381_1) AUp <2/0< T(02.50/03.00/04.00)		
			S(02.50/03.00/04.50)		
				1	
	(380_2)(382_1)			1	
	Har =2/1= T_V(01.00/07.00)			1	
				V .	
				(380_5) (382_4)	
				AUp >1/0> T(01.00/02.00/06.00)	)
				T(01.00/02.00/03.00)	
					)AUp <1/0< S(02.00/03.00/06.00)
					T(06.00/07.00/08.00)
					T(05.00/06.00/07.00)
(381_5)(382_1)					
Gli =2/1= T_N(03.00)		(381_6) (383_5)			
		Gli >3/1> T_V(05.00)			
		T_V(00.50)			
		T_V(03.00)	(382_1) (384_1)		
			NTS >3/0> T(03.33/03.66/04.66)		
			T(00.33/00.66/01.66)		
			S(05.33/05.66/06.66)	7	
				1	
				1	
					(382_7) (384_4)
					WTS <2/0< T(00.50/04.00)
				(383_1) (385_0)	S(04.00/06.00)
				NTS =2/0= T(03.50/04.00/05.50)	
				T(02.50/03.00/03.50)	
				T(05.50/06.00/07.50)	)
(383_6) (384_6)	(383_6) (384_4)				
Har =1/0= T_N(00.00/02.00)	Gli =3/1= T_V(05.00)				

			LI 10 - 0-3		
	T_V(03.00)				
• • • • • • • •					
• • • • • • • •		(384_3) (384_7)			
		Gli =3/1= T_V(03.50)			
		T_V(03.50)			
		(385_0)(385_2)	(385_0)(387_0)		
		Har =3/1= T_V(01.50/04.50)	NTS =3/1= S(02.50/03.00/05.00)		(385_1) (386_7)
			T(01.00/01.50/03.00)		WTS =2/0= T(02.50/03.50)
			T(01.50/03.00/04.50)		T(03.00/05.50)
					T(02.50/03.50)
	(385_6) (386_0)				
	Har =1/0= T_V(00.00/05.00)				
				(386_2) (387_5)	
				WTO =2/0= T(00.00)	
(386_4) (387_5)				T(04.50)	
WTS =1/0= T(00.00/04.00)				S(06.50)	

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(388\_3)(389\_6)

(390\_7)(391\_7)

Har  $=2/1= T_V(01.00/07.00)$ 

..... T\_N(01.00/05.00)

NTS >2/0> T(04.00/04.50/06.00)...... ..... S(02.50/03.00/04.50)...... ..... T(02.50/04.00/05.50)......

Har =  $2/0 = T_V(04.50/07.50)$ .....  $T_V(00.00/02.50)$ 

Har = $1/0 = T_V(02.00/08.00)$ 

(388\_2)(388\_4)

(389\_3)(389\_7)

(390\_6) (391\_0)

Har =1/0= T\_V(01.00/07.00)

Gli =1/0= T\_V(00.00)

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(388\_0)(388\_7)

(390\_0)(390\_2)

(390\_5)(391\_0)

(391\_3)(391\_5)

WTO =2/1 = T(03.00)

WTS =2/0 = T(03.00/05.00)

..... S(01.50/03.50)

AUp =1/0= S(00.00/01.00/02.00)......

WTS =3/0=T(02.33/03.66)..... T(05.00/06.33)

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(387\_5) (389\_4) WTO <2/1< S(04.00) ..... T(05.00)

(389\_6) (390\_5)

(391\_5) (392\_3)

NTS =2/0= T(05.50/06.00/06.50) ..... T(00.00/00.00/01.50)

Cld =2/0 = S(03.50/06.00)..... S(03.50/05.00)

..... T(07.00)

. . . . . . . . . (387\_1) (387\_6)

(387\_4)(388\_1)

(388\_2)(388\_6)

(389\_1)(389\_4)

(389\_6)(390\_0)

(390\_2)(390\_4)

. . . . . . . . .

(388\_7)(389\_1)

(391\_1)(391\_3)

(391\_3)(391\_6)

Har =2/0= T\_V(02.50/04.50)

Har  $=2/0=T_V(00.00/02.50)$ 

.....  $T_V(01.50/04.50)$ 

Har =1/0= T\_V(00.00/04.00)

Har  $=1/0=T_V(00.00/05.00)$ 

Har  $=2/0=T_V(01.50/04.50)$ 

Har =1/0= T\_V(00.00/05.00) ..... T\_V(01.00/07.00)

0sc = 1/0 = T(00.00/06.00)

Har  $=1/0=T_V(04.00/08.00)$ 

			EFTS = 0-5		
	(392_0) (392_7)				
	Har =2/0= T_V(01.00/04.00)				
	T_N(02.00/05.50)				
					(392_4) (393_7)
		(202 6) (202 4)			WTS <3/0< T(06.00/06.66)
		(392_6) (393_1)			S(00.00/01.00)
		Har =2/0= S_N(01.50/05.00)			T(01.33/02.66)
		S_N(04.50/07.50)	(393 1) (395 1)		
			(393_1)(395_1) AUp <3/0< T(02.66/03.66/05.00)	(393 7)(393 4)	
(393_3) (395_3)			T(03.33/04.33/05.66)		• • • • • • • • • • • • • • • • • • • •
ADn =2/0= S(00.50/01.50/03.50)			T(02.33/03.33/04.33)	7.00 271 3(04.00703.00700.00)	
	(394_2)(395_5)				
	Har <2/0< S_N(02.00/05.00)				
	S_N(02.50/05.50)				
	S_N(02.50/06.00)				
					(394_6) (396_4)
					Cld =1/0= S(00.00/03.00)
		(395_1) (396_5)			
		Osc =2/1= T(00.00/07.00)		(225 2) (225 2)	
				(395_3) (397_3)	
				AUp <3/0< S(00.00/00.66/01.66)	
				T(02.33/02.66/03.66)	
				T(04.33/04.66/05.66)	
				• • • • • • • • • • • • • • • • • • • •	
	(396_6)(398_5)		(396_6) (397_0)	•••••	
	Osc <2/0< T(04.00/08.00)		Har =2/1= T_N(00.00/06.00)		
	T(01.50/06.50)				
	T(01.00/06.00)				
(397_3) (399_3)					(397_3) (398_6)
Har <2/0< T_V(02.00/05.00)					Cld =1/0= S(01.00/05.00)
T_V(02.50/06.00)					T(00.00/04.00)
T_N(03.50/05.00)		(397_6) (399_6)			T(03.00/08.00)
		Har <3/1< T_V(00.50/04.00)			
		T_V(01.50/05.00)			
		T_V(00.00/02.50)			
			(398_4) (400_1)		
			Har <3/1< T_V(00.50/04.00)		
			T_V(01.00/04.00)		
			T_V(01.50/05.00)		
				(399_2)(401_1)	
				Cld <3/1< S(00.00/03.00)	
				T(00.50/03.50)	
				T(01.00/04.50)	
					(399_6)(401_1)
					Cld <3/0< S(00.33/02.33)
					(

			LEFTS = 0-5		
					T(00.00/00.66)
					S(04.00/06.33)
	(400_2)(402_0)				
	WTO =2/0= S(04.00)				
		(400_5) (402_2)			
		Osc <2/1< T(01.00/07.00)			
		T(00.00/08.00)			
		T(00.00/08.00)	(401_0) (403_0)		
(401_1) (403_0)			Har <3/1< T_V(01.00/04.50)		
NTO =2/0= T(02.00/05.00)			T_N(00.50/03.50)		
• • • • • • • •			T_V(02.50/06.00)	(401_3) (403_1)	
				Cld <3/1< T(02.00/05.00)	
				T(00.50/04.00)	
				T(02.00/05.00)	(401_6) (403_0)
					WTS <3/0< S(03.33/05.66)
					S(00.33/01.66)
					T(03.00/05.33)
		(402_2) (404_2)			
• • • • • • • • • • • • • • • • • • • •		Osc <3/1< T(00.00/03.50)			
• • • • • • • • • • • • • • • • • • • •		T(02.50/06.00)			
		T(01.50/04.00)			
• • • • • • • • • • • • • • • • • • • •					
		• • • • • • • • • • • • • • • • • • • •			
			(402.2) (405.2)		
			(403_2) (405_2)	(102 2) (105 2)	
	(402 4) (405 4)	• • • • • • • • • • • • • • • • • • • •	Har <3/1< T_N(00.50/04.00)	(403_3) (405_3)	(403_3) (405_3)
	(403_4) (405_4)		T_V(02.00/05.00)		AUp <3/0< T(03.33/03.66/04.66)
	Osc <3/0< T(00.00/01.00)		T_V(01.00/03.50)		5(00.00/01.00/02.00)
	T(03.00/05.66)		• • • • • • • •		) T(03.33/04.66/06.00)
	T(00.00/01.00)				• • • • • • • • • • • • • • • • • • • •
(404_4)(406_2)					
NTO <1/0< T(00.00/06.00)					
T (00 00 (04 00)					
		(404 7) (406 7)			
		0sc <2/0< T(04.00/07.00)			
			• • • • • • •		
		T(03.00/08.00)	• • • • • • •		
• • • • • • • • • • • • • • • • • • • •					
					(405_5) (407_5)
			(405_6)(407_3)	(405_6) (407_6)	Cld <3/0< H(04.66/06.66)
			Gli <3/1< T_V(04.00)	Har <3/1< T_N(02.50/06.00)	T(00.00/01.00)
	(406_0)(408_0)				T(05.00/07.00)
	Osc <2/0< T(03.50/05.50)		T_V(04.50)		
(406_3)(406_6)					
Osc =1/0= T(00.00/03.00)					
T(00.00/03.00)					
(					
		(406_7) (407_2)			
(407_0)(407_3)		Osc =2/0= T(03.50/06.00)			
NTO =2/0= T(00.00/02.00)		T(03.00/06.00)			
T(04.00/05.00)		,			
,					
				(407_6) (409_6)	(407_6) (408_3)
				Har <3/1< T_N(03.50/06.00)	AUp =1/0= T(00.00/00.00/04.00)
				(05.50,00.00)	(11.00,00.00,01.00)

<u>LEFTS = 0-5</u>

			<u> </u>		
				T_N(02.50/06.00)	T(00.00/02.00/05.00)
				T_V(02.50/05.00)	
	(408_4) (408_6)				
	Cld =1/0= T(00.00/06.00)				
		(408_7) (409_5)			
(409_0)(409_4)		Osc =2/0= T(03.50/06.50)			
Osc =2/0= T(01.00/03.00)		T(01.50/04.50)	(409_1) (409_4)		
T(03.00/04.50)			Har =2/0= T_N(00.00/02.00)		
			T_N(05.00/07.50)		
(409_4) (409_7)					
NTO =1/0= T(03.00/07.00)	(409_5) (409_7)				
T(04.00/07.00)	ADn =1/0= T(00.00/03.00/05.00				
(409_7) (410_2)		Osc =1/0= T(00.00/05.00)			
Cld =1/0= T(04.00/06.00)		T(03.00/08.00)			
T(01.00/06.00)					(410_1) (410_3)
(410_2) (410_4)					Nul [nul]
Osc =1/0= T(00.00/08.00)					
(410_4) (411_1)					
Osc =2/0= T(00.00/02.50)					
T(01.50/04.50)					
				(411_1) (411_5)	
(411_2) (411_4)				WTS =1/0= S(00.00/04.00)	
Osc =1/0= T(05.00/08.00)			(411_3) (412_0)	S(00.00/04.00)	
			Osc =2/0= T(01.50/05.00)		
			T(00.00/01.50)		
	(411_7) (412_1)	(411_7) (412_2)			
	Cld =1/0= S(03.00/08.00)	Osc =2/0= T(04.00/07.00)			
		T(02.00/03.50)	(412_1) (412_5)		(412_1) (412_5)
			Har =1/0= T_N(00.00/04.00)		Nul [nul]
			T_V(00.00/04.00)		
(413_4) (413_7)				(413_4) (413_6)	
NTO =2/0= S(02.00/04.00)				AUp =1/0= T(00.00/01.00/03.00)	)
T(04.00/05.00)					
	(413_7) (414_3)				
	Osc =2/0= T(05.00/06.00)		(414_0)(414_4)		
	T(03.50/05.00)		Osc =2/0= T(04.50/06.00)		(414_1) (414_3)
		(414_2) (414_7)	T(01.00/02.00)		Nul [nul]
1		Osc =2/0= S(04.00/05.50)			
1		T(02.00/05.00)			
(415_4) (415_7)					
NTO =2/0= S(02.50/03.50)				(415_5) (415_7)	
S(03.50/04.50)				WTS =2/0= S(03.50/06.00)	
,					

			LEF15 = 0-5		
	(416_3)(417_5) NTO <2/0< 5(03.00/04.50) 5(04.00/05.50) 5(03.50/04.50)	(416_6)(417_0) Cld =2/0= T(03.50/05.00)	(416_3)(416_6)  Osc =2/1= T(01.00/04.00) S(03.00/07.00)		(416_3)(416_5) Nul [nul]
(417_7)(418_3)				(417_7) (419_3)	
NTO =2/1= S(02.00/04.00) S(01.00/03.00)		(418_4)(420_1) 0sc <2/1< S(00.00/03.00) S(04.00/07.00) S(03.00/06.00)	(418_3)(420_0) 0sc <3/1< S(01.00/03.00) S(02.50/04.50) S(00.50/02.50)	Har <2/0< S_V(04.50/07.00)	(418_4)(419_6) Nul [nul]
	(419_4)(421_4) NTO <2/0< S(02.50/05.00) S(02.00/03.00) S(04.00/06.50)				