Spread footing: Foundation97...100 1 identical elements: 1

Number of

Basic data 1.1

1.1.1 **Assumptions**

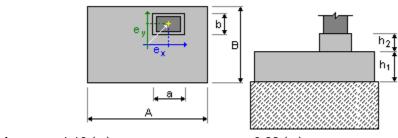
· Geotechnic calculations according to : DTU 13.12

· Concrete calculations according to : BAEL 91 mod. 99

· Foundation with lean concrete

Shape selection : without limits

1.1.2 Geometry:



= 1.10 (m)

= 0.68 (m)а

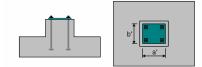
В = 1.60 (m)

= 0.36 (m)b

= 0.50 (m)h1

= 0.00 (m)

h2 = 0.50 (m) = 0.00 (m)

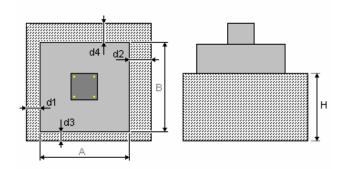


= 40.0 (cm)a'

b' = 22.0 (cm)

= 5.0 (cm)с1

= 3.0 (cm)c2



= 0.10 (m)

= 0.10 (m)d1

d2 = 0.10 (m)

d3 = 0.10 (m)

1.1.3 **Materials**

: BETON25; Characteristic strength = 25.00 · Concrete

MPa

Unit weight = 2501.36 (kG/m3) : BETON20; Characteristic strength = 20.00 Lean concrete

MPa

Unit weight = 2501.36 (kG/m3)

· Longitudinal reinforcement HA 400 Characteristic strength : type

= 400.00 MPa

· Transversal reinforcement Characteristic strength HA 400 : type

= 400.00 MPa

· Additional reinforcement: HA 400 Characteristic strength : type

= 400.00 MPa

1.1.4 Loads:

Foundation loads:

Case	Nature	Group	N (kN)	Fx (kN)	Fy (kN)	Mx (kN*m)	My (kN*m)
DL1	dead load(Structural)	97	8.07	-0.00	0.15	-0.43	-0.00
1	dead load(Structural)	97	2.17	-0.00	0.05	-0.26	-0.00
11	dead load(Structural)	97	0.19	-0.00	0.00	-0.02	-0.00
111	dead load(Structural)	97	5.61	-0.00	0.16	-0.35	-0.00
1111	dead load(Structural)	97	0.00	-0.00	0.00	-0.00	-0.00
11111	dead load(Structural)	97	0.00	0.00	0.00	0.00	0.00
111111	live load(Category A)	97	5.11	-0.00	0.12	-0.62	-0.00
1111111	live load(Category A)	97	0.62	-0.00	0.01	-0.07	-0.00
2	live load(Category A)	97	0.51	-0.00	0.01	-0.06	-0.00
WIND1	wind	97	-4.85	-0.01	6.51	-8.21	-0.05
WIND1	wind	97	-3.26	0.00	-2.29	3.49	0.04
WIND3	wind	97	0.72	-0.08	-4.37	5.99	-0.39
WIND3	wind	97	-8.57	0.14	-4.37	5.99	0.47
WIND5	wind	97	6.74	-0.07	-4.54	5.60	-0.36
WIND6	wind	97	-1.27	0.13	-4.54 -4.54	5.60	0.45
DL1	dead load(Structural)	98	8.07	0.00	0.15	-0.43	0.43
1	dead load(Structural)	98	2.17	0.00	0.15	-0.43	0.00
11	dead load(Structural)	98	0.19	0.00	0.00	-0.20	0.00
111	dead load(Structural)	98 98	5.61	0.00	0.00	-0.02	0.00
1111	dead load(Structural)	98	0.00	0.00	0.00	-0.33	0.00
11111	dead load(Structural)	98 98	0.00	0.00	0.00	0.00	0.00
111111	,	98 98	5.11	0.00	0.00	-0.62	0.00
1111111	live load(Category A) live load(Category A)	98 98	0.61	0.00	0.12	-0.62 -0.07	-0.00
2	` ,	98 98	0.61	0.00	0.01	-0.07	0.00
WIND1	live load(Category A) wind	98 98	-4.85	0.00	6.50	-0.06 -8.19	0.00
WIND1 WIND2	wind	98 98	-4.65 -3.26	-0.00	-2.29	3.48	-0.04
		98 98	-3.20 -8.57	-0.00 -0.14	-2.29 -4.36		-0.04 -0.47
WIND3 WIND4	wind	98 98	-6.57 0.72	-0.14 0.08		5.98 5.98	0.39
WIND4 WIND5	wind wind	98 98	0.72 -1.27	-0.13	-4.36 -4.53		
WIND6	wind	98 98	6.74	-0.13 0.07	-4.53 -4.53	5.59 5.59	-0.45 0.36
DL1		98 99	-				
1	dead load(Structural) dead load(Structural)	99 99	8.07 2.17	0.00 0.00	-0.15 -0.05	0.43 0.26	0.00
1 11		99					
	dead load(Structural)		0.19	0.00	-0.00	0.02	0.00
111	dead load(Structural)	99	5.61	0.00	-0.16	0.35	0.00
1111	dead load(Structural)	99	0.00	0.00	-0.00	0.00	0.00
11111	dead load(Structural)	99	0.00	0.00	0.00	0.00	0.00
111111	live load(Category A)	99	5.11	0.00	-0.12	0.62	0.00
1111111	live load(Category A)	99	0.07	0.00	0.00	-0.02	0.00
2	live load(Category A)	99	0.51	0.00	-0.01	0.06	0.00
WIND1	wind	99	-3.26	-0.00	2.29	-3.48	-0.04
WIND2	wind	99	-4.85	0.01	-6.50	8.19	0.05
WIND3	wind	99	-8.57	-0.14	4.36	-5.98	-0.47
WIND4	wind	99	0.72	0.08	4.36	-5.98	0.39

WIND5	wind	99	-1.27	-0.13	4.53	-5.59	-0.45
WIND6	wind	99	6.74	0.07	4.53	-5.59	0.36
DL1	dead load(Structural)	100	8.07	-0.00	-0.15	0.43	-0.00
1	dead load(Structural)	100	2.17	-0.00	-0.05	0.26	-0.00
11	dead load(Structural)	100	0.19	-0.00	-0.00	0.02	-0.00
111	dead load(Structural)	100	5.61	-0.00	-0.16	0.35	-0.00
1111	dead load(Structural)	100	0.00	-0.00	-0.00	0.00	-0.00
11111	dead load(Structural)	100	0.00	0.00	0.00	0.00	0.00
111111	live load(Category A)	100	5.11	-0.00	-0.12	0.62	-0.00
1111111	live load(Category A)	100	0.07	-0.00	0.00	-0.02	-0.00
2	live load(Category A)	100	0.51	-0.00	-0.01	0.06	-0.00
WIND1	wind	100	-3.26	0.00	2.29	-3.49	0.04
WIND2	wind	100	-4.85	-0.01	-6.51	8.21	-0.05
WIND3	wind	100	0.72	-0.08	4.37	-5.99	-0.39
WIND4	wind	100	-8.57	0.14	4.37	-5.99	0.47
WIND5	wind	100	6.74	-0.07	4.54	-5.60	-0.36
WIND6	wind	100	-1.27	0.13	4.54	-5.60	0.45

Backfill loads:

Case Nature Q1 (kN/m2)

1.1.5 Combination list

```
97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111
        1/
        2/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
                  97 ULS:
        3/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.501111111+1.502
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111
        4/
        5/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111
        6/
                  97_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.50111111+1.501111111
        7/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502
        8/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
        9/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
        10/
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111
        11/
        12/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111
        13/
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111
        14/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502
        15/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502
        16/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502
        17/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND1
        18/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND2
        19/
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND3
        20/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND4
        21/
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND5
        22/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND6
        23/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND1
        24/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND2
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND3
        25/
        26/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND4
        27/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND5
        28/
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND6
                  97_ULS:
        29/
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.50111111+1.50111111+1.501111111+1.502+1.20WIND1
                  97 ULS:
        30/
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND2
                  97_ULS:
        31/
1.35DL1+1.351+1.3511+1.35111+1.3511111+1.3511111+1.50111111+1.50111111+1.502+1.20WIND3
        32/
                  97_ULS:
1.35DL1+1.3511+1.35111+1.351111+1.3511111+1.3511111+1.501111111+1.501111111+1.502+1.20WIND4
        33/
                  97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND5
                  97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND6
        35/
                  97_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
        36/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.20WIND2
        37/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND3
```

```
38/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND4
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND5
        39/
        40/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND6
        41/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
        42/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND2
        43/
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND3
        44/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND4
        45/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND5
        46/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND6
        47/
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.20WIND1
                  97_ULS:
        48/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.501111111+1.20WIND2
                  97 ULS:
        49/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND3
                  97_ULS:
        50/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND4
                  97 ULS:
        51/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND5
                  97 ULS:
        52/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND6
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND1
        53/
        54/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND2
        55/
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND3
        56/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND4
        57/
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND5
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND6
        58/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.5011111+1.50111111+1.502+1.20WIND1
        59/
        60/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND2
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND3
        61/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND4
        62/
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND5
        63/
        64/
                  97_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND6
        65/
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND1
        66/
                  97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND2
        67/
                  97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND3
                  97_ULS:
        68/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND4
                  97_ULS:
        69/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND5
        70/
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND6
                  97_ULS:
        71/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND1
        72/
                  97_ULS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.501111111+1.502+1.20WIND2
        73/
                  97_ULS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.501+1.20WIND3
        74/
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND4
        75/
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502+1.20WIND5
        76/
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND6
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.5011111+1.20WIND1
        77/
        78/
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND2
        79/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND3
        80/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND4
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND5
        81/
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND6
        82/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND1
        83/
                  97_ULS: 1.00DL1+1.001+1.00111+1.001111+1.001111+1.0011111+1.5011111111+1.20WIND2
        84/
        85/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND3
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND4
        86/
        87/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND5
        88/
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND6
                  97 ULS:
        89/
```

```
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.501111111+1.20WIND1
        90/
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND2
                  97_ULS:
        91/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND3
                  97 ULS:
        92/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND4
        93/
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND5
                  97_ULS:
        94/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND6
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND1
        95/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND2
        97/
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND3
        98/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND4
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND5
        99/
        100/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND6
        101/
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND1
        102/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND2
        103/
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND3
        104/
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND4
        105/
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND5
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND6
        106/
        107/
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND1
        108/
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND2
        109/
                  97_ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND3
        110/
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND4
                  97 ULS:
        111/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND5
        112/
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND6
        113/
                  97 ULS:
1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.00111111+1.00111111+1.002+1.80WIND1
        114/
                  97_ULS
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND2
                  97_ULS:
        115/
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND3
                  97_ULS:
        116/
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND4
        117/
                  97_ULS:
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.00111111+1.00111111+1.002+1.80WIND5
                  97_ULS:
        118/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND6
        119/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.0011111+1.80WIND1
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND2
        120/
        121/
                  97_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.00111111+1.80WIND3
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND4
        122/
        123/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND5
        124/
                  97_ULS: 1.35DL1+1.351+1.35111+1.351111+1.3511111+1.00111111+1.80WIND6
        125/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND1
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND2
        126/
        127/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND3
        128/
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND4
        129/
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND5
                  97 ULS: 1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.001111111+1.80WIND6
        130/
        131/
                  97_ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND1
                  97_ULS:
        132/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND2
                  97_ULS:
        133/
1.35DL1+1.3511+1.35111+1.35111+1.3511111+1.3511111+1.00111111+1.001111111+1.80WIND3
                  97_ULS:
        134/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND4
        135/
                  97_ULS:
1.35DL1+1.3511+1.35111+1.35111+1.3511111+1.3511111+1.001111111+1.001111111+1.80WIND5
                  97 ULS:
        136/
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1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.001111111+1.001111111+1.80WIND6
                   97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND1
        137/
        138/
                   97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND2
        139/
                   97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND3
        140/
                   97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND4
        141/
                   97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND5
        142/
                   97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND6
                   97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND1
        143/
        144/
                   97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND2
                   97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND3
        145/
        146/
                   97_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND4
        147/
                   97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND5
        148/
                   97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND6
        149/
                   97 ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND1
                   97_ULS:
        150/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND2
                   97 ULS:
        151/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND3
        152/
                   97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND4
                   97 ULS:
        153/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND5
        154/
                   97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND6
        155/
                   97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND1
        156/
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.002+1.80WIND2
        157/
                   97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND3
        158/
                   97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND4
        159/
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND5
        160/
                   97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND6
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND1
        161/
        162/
                   97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND2
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND3
        163/
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.0011111+1.80WIND4
        164/
        165/
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND5
                   97_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND6
        166/
        167/
                   97_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.80WIND1
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND2
        168/
        169/
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND3
                   97 ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND4
        170/
        171/
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND5
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND6
        172/
        173/
                   97_ULS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.80WIND1
        174/
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND2
        175/
                   97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND3
        176/
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND4
        177/
                   97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.80WIND5
        178/
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND6
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND1
        179/
        180/
                   97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND2
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND3
        181/
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND4
        182/
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND5
        183/
                   97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND6
        184/
        185/
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.002+1.80WIND1
        186/
                   97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND2
        187/
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND3
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188/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND4
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.002+1.80WIND5
        189/
        190/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND6
        191/
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND1
                  97 ULS:
        192/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND2
        193/
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND3
                  97_ULS:
        194/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND4
                  97_ULS:
        195/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND5
                  97 ULS:
        196/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND6
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111
        197/
        198/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
        199/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502
        200/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111
        201/
                  98 ULS: 1.35DL1+1.351+1.3511+1.351111+1.351111+1.3511111+1.501111111
        202/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111
        203/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502
        204/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
        205/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
        206/
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111
        207/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111
        208/
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111
        209/
        210/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502
        211/
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502
        212/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND1
        213/
        214/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND2
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND3
        215/
        216/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND4
        217/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND5
                  98_ULS: 1.35DL1+1.351+1.3511+1.351111+1.3511111+1.3511111+1.80WIND6
        218/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND1
        219/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND2
        220/
        221/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND3
        222/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND4
        223/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND5
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND6
        224/
        225/
                  98_ULS:
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.3511111+1.501111111+1.501111111+1.502+1.20WIND1
        226/
                  98 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.50111111+1.501111111+1.501+1.20WIND2
        227/
                  98_ULS:
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.50111111+1.50111111+1.50111111+1.502+1.20WIND3
        228/
                  98_ULS:
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.50111111+1.50111111+1.501111111+1.502+1.20WIND4
        229/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND5
        230/
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.3511111+1.3511111+1.501111111+1.501111111+1.502+1.20WIND6
        231/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
        232/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND2
        233/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.5011111+1.20WIND3
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.20WIND4
        234/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND5
        235/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND6
        236/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
        237/
        238/
                  98_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.501111111+1.20WIND2
        239/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND3
        240/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND4
        241/
                  98_ULS: 1.35DL1+1.351+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND5
        242/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND6
                  98 ULS:
        243/
```

```
1.35DL1+1.351+1.35111+1.351111+1.351111+1.50111111+1.50111111+1.501111111+1.20WIND1
        244/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND2
        245/
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND3
        246/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND4
        247/
                  98 ULS:
1.35DL1+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND5
        248/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND6
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND1
        249/
        250/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND2
        251/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND3
        252/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND4
        253/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND5
        254/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND6
        255/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND1
        256/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND2
        257/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND3
        258/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND4
        259/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND5
        260/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND6
        261/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND1
        262/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND2
        263/
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND3
        264/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND4
        265/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND5
        266/
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND6
        267/
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND1
        268/
                  98_ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND2
                  98_ULS:
        269/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND3
        270/
                  98 ULS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.501111111+1.502+1.20WIND4
        271/
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502+1.20WIND5
                  98_ULS:
        272/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND6
        273/
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND1
        274/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND2
        275/
                  98_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.50111111+1.20WIND3
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND4
        276/
        277/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND5
        278/
                  98_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.50111111+1.20WIND6
        279/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND1
        280/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND2
        281/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND3
        282/
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND4
        283/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND5
                  98 ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.501111111+1.20WIND6
        284/
        285/
                  98_ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND1
        286/
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND2
                  98_ULS:
        287/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND3
        288/
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND4
        289/
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND5
                  98 ULS:
        290/
```

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1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND6
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND1
        291/
        292/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND2
        293/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND3
        294/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND4
        295/
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND5
        296/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND6
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND1
        297/
        298/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND2
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND3
        299/
        300/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND4
        301/
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND5
        302/
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND6
        303/
                  98 ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND1
                  98_ULS:
        304/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND2
                  98 ULS:
        305/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND3
        306/
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND4
                  98 ULS:
        307/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND5
        308/
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND6
        309/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND1
        310/
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND2
        311/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND3
        312/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.00111111+1.002+1.80WIND4
        313/
                  98_ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND5
        314/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND6
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND1
        315/
        316/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND2
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND3
        317/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND4
        318/
        319/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND5
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND6
        320/
        321/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND1
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND2
        322/
        323/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND3
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND4
        324/
        325/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND5
        326/
                  98_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.001111111+1.80WIND6
        327/
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND1
        328/
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND2
        329/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND3
        330/
                  98_ULS:
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.3511111+1.001111111+1.001111111+1.80WIND4
        331/
                  98 ULS:
1.35DL1+1.3511+1.35111+1.35111+1.3511111+1.3511111+1.00111111+1.001111111+1.80WIND5
        332/
                  98_ULS:
1.35DL1+1.3511+1.35111+1.35111+1.3511111+1.3511111+1.00111111+1.001111111+1.80WIND6
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND1
        333/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND2
        334/
        335/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND3
        336/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND4
        337/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND5
        338/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND6
        339/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND1
        340/
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND2
        341/
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND3
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342/
                   98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND4
                   98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND5
        343/
        344/
                   98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND6
        345/
                   98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND1
                   98 ULS:
        346/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND2
        347/
                   98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND3
        348/
                   98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND4
                   98_ULS:
        349/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND5
        350/
                   98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND6
                   98_ULS:
        351/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND1
                   98 ULS:
        352/
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND2
        353/
                   98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND3
                   98 ULS:
        354/
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.00111111+1.001+1.80WIND4
        355/
                   98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.002+1.80WIND5
        356/
                   98 ULS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND6
                   98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND1
        357/
        358/
                   98_ULS: 1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.80WIND2
                   98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND3
        359/
        360/
                   98_ULS: 1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.80WIND4
                   98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND5
        361/
                   98_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND6
        362/
        363/
                   98_ULS: 1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.80WIND1
        364/
                   98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND2
        365/
                   98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.80WIND3
                   98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND4
        366/
        367/
                   98_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.001111111+1.80WIND5
        368/
                   98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND6
        369/
                   98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND1
        370/
                   98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.80WIND2
        371/
                   98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND3
                   98_ULS:
        372/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND4
        373/
                   98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND5
        374/
                   98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.80WIND6
        375/
                   98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND1
        376/
                   98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND2
        377/
                   98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND3
        378/
                   98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND4
        379/
                   98_ULS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+1.002+1.80WIND5
        380/
                   98 ULS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+1.002+1.80WIND6
        381/
                   98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.002+1.80WIND1
                   98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND2
        382/
        383/
                   98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002+1.80WIND3
                   98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND4
        384/
                   98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND5
        385/
                   98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND6
        386/
                   98_ULS:
        387/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND1
                   98 ULS:
        388/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND2
        389/
                   98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND3
        390/
                   98 ULS:
```

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1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND4
        391/
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND5
                  98_ULS:
        392/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND6
        393/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111
        394/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
        395/
                  99 UIS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.35111111
        396/
        397/
                  99 ULS: 1.35DL1+1.351+1.3511+1.351111+1.351111+1.3511111+1.501111111
                  99_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.50111111+1.501111111
        398/
        399/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502
        400/
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
        401/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
                  99 ULS:
        402/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111
        403/
        404/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111
        405/
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+
        406/
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502
        407/
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.50111111+1.501
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502
        408/
        409/
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND1
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND2
        410/
        411/
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND3
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND4
        412/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND5
        413/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND6
        414/
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND1
        415/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND2
        416/
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND3
        417/
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND4
        418/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND5
        419/
        420/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND6
        421/
                  99 ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND1
        422/
                  99 ULS
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND2
                  99_ULS:
        423/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND3
                  99 ULS:
        424/
1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.501+1.20WIND4
                  99 ULS:
        425/
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.50111111+1.50111111+1.501111111+1.502+1.20WIND5
                  99_ULS:
        426/
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.50111111+1.50111111+1.501111111+1.502+1.20WIND6
        427/
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
                  99_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.50111111+1.20WIND2
        428/
        429/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND3
        430/
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND4
        431/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND5
        432/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND6
        433/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
        434/
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND2
        435/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND3
        436/
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND4
        437/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND5
                  99 ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.501111111+1.20WIND6
        438/
        439/
                  99 ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND1
                  99_ULS:
        440/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND2
                  99_ULS:
        441/
1.35DL1+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.501111111+1.20WIND3
                  99 ULS:
        442/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND4
        443/
                  99_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND5
                  99 ULS:
        444/
```

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1.35DL1+1.351+1.35111+1.351111+1.3511111+1.501111111+1.501111111+1.501111111+1.20WIND6
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND1
        445/
        446/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND2
        447/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND3
        448/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND4
        449/
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND5
        450/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND6
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND1
        451/
        452/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND2
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND3
        453/
        454/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND4
        455/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND5
        456/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND6
        457/
                  99 ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND1
                  99 ULS:
        458/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND2
                  99 ULS:
        459/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND3
        460/
                  99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND4
                  99 ULS:
        461/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND5
        462/
                  99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND6
        463/
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502+1.20WIND1
        464/
                  99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND2
        465/
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502+1.20WIND3
        466/
                  99 ULS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND4
        467/
                  99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND5
        468/
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND6
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND1
        469/
        470/
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND2
        471/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND3
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND4
        472/
        473/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND5
        474/
                  99_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.50111111+1.20WIND6
        475/
                  99_ULS: 1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.501111111+1.20WIND1
        476/
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND2
        477/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND3
                  99 ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND4
        478/
        479/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND5
        480/
                  99_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.501111111+1.20WIND6
        481/
                  99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND1
        482/
                  99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND2
        483/
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND3
        484/
                  99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND4
        485/
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND5
        486/
                  99 UIS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND6
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND1
        487/
        488/
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND2
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND3
        489/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND4
        490/
        491/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND5
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND6
        492/
        493/
                  99_ULS: 1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND1
        494/
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND2
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND3
        495/
```

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496/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND4
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND5
        497/
        498/
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND6
        499/
                  99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND1
                  99 ULS:
        500/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND2
        501/
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND3
        502/
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND4
                  99_ULS:
        503/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND5
        504/
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND6
                  99 ULS:
        505/
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND1
                  99 ULS:
        506/
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND2
        507/
                  99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.00111111+1.002+1.80WIND3
                  99 ULS:
        508/
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND4
        509/
                  99 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND5
        510/
                  99 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND6
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND1
        511/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND2
        512/
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND3
        513/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND4
        514/
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND5
        515/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND6
        516/
                  99_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.001111111+1.80WIND1
        517/
        518/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND2
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND3
        519/
        520/
                  99_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.001111111+1.80WIND4
        521/
                  99_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.001111111+1.80WIND5
        522/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND6
                  99 ULS:
        523/
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.001111111+1.001111111+1.80WIND1
                  99 ULS:
        524/
1.35DL1+1.3511+1.35111+1.35111+1.3511111+1.3511111+1.00111111+1.001111111+1.80WIND2
        525/
                  99 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.001111111+1.001111111+1.80WIND3
                  99_ULS:
        526/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.001111111+1.80WIND4
        527/
                  99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.00111111+1.80WIND5
        528/
                  99_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND6
        529/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND1
        530/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND2
        531/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND3
        532/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND4
        533/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND5
        534/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND6
        535/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND1
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND2
        536/
        537/
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND3
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND4
        538/
        539/
                  99_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND5
        540/
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND6
                  99_ULS:
        541/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND1
                  99 ULS:
        542/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND2
        543/
                  99_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND3
                  99 ULS:
        544/
```

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1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND4
        545/
                   99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND5
        546/
                   99_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND6
                   99 ULS
        547/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND1
        548/
                   99 ULS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND2
        549/
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND3
                   99_ULS:
        550/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND4
                   99 ULS
        551/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND5
                   99 ULS:
        552/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND6
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND1
        553/
        554/
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND2
        555/
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND3
        556/
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND4
        557/
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND5
                   99_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND6
        558/
        559/
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND1
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND2
        560/
        561/
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND3
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND4
        562/
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND5
        563/
        564/
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND6
        565/
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.80WIND1
        566/
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND2
        567/
                   99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND3
        568
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND4
        569/
                   99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND5
        570/
                   99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND6
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND1
        571/
        572/
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND2
        573/
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND3
        574/
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND4
        575/
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND5
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND6
        576/
        577/
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND1
        578/
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND2
        579/
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND3
        580/
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND4
        581/
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND5
        582/
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND6
        583/
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND1
        584/
                   99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND2
        585/
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND3
        586/
                   99_ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND4
        587/
                   99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND5
                   99_ULS:
        588/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND6
                   100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111
        589/
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
        590/
        591/
                   100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502
                   100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111
        592/
```

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593/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111
        594/
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.5011111111
        595/
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502
        596/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
        597/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502
        598/
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111
        599/
        600/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111
        601/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111
        602/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502
        603/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501
        604/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502
        605/
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND1
        606/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND2
        607/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND3
        608/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND4
        609/
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND5
        610/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND6
        611/
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND1
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND2
        612/
        613/
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND3
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND4
        614/
        615/
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND5
        616/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND6
        617/
                  100 ULS:
1.35DL1+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.501111111+1.502+1.20WIND1
        618/
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND2
        619/
                  100 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.50111111+1.501111111+1.501+1.20WIND3
        620/
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502+1.20WIND4
        621/
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502+1.20WIND5
        622/
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND6
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
        623/
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.20WIND2
        624/
        625/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND3
        626/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND4
        627/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND5
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND6
        628/
        629/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
        630/
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND2
        631/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND3
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND4
        632/
        633/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND5
        634/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND6
        635/
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND1
        636/
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND2
        637/
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.50111111+1.20WIND3
        638/
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND4
        639/
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND5
        640/
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND6
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND1
        641/
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND2
        642/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND3
        643/
        644/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND4
        645/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND5
        646/
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND6
        647/
                  100_ULS:
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND1
        648/
                  100 ULS:
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1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND2
        649/
                  100 ULS:
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND3
                  100_ULS:
        650/
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND4
                  100 ULS:
        651/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND5
        652/
                  100_ULS:
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND6
        653/
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND1
                  100_ULS:
        654/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND2
                  100 ULS:
        655/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND3
                  100_ULS:
        656/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND4
                  100 ULS:
        657/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND5
        658/
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND6
                  100 ULS:
        659/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND1
        660/
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502+1.20WIND2
        661/
                  100 ULS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.501111111+1.502+1.20WIND3
        662/
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND4
        663/
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND5
        664/
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502+1.20WIND6
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND1
        665/
        666/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND2
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND3
        667/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND4
        668/
        669/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND5
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND6
        670/
        671/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND1
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND2
        672/
        673/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND3
        674/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND4
        675/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND5
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND6
        676/
        677/
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND1
        678/
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND2
        679/
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND3
        680/
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND4
        681/
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND5
        682/
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND6
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND1
        683/
        684/
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND2
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND3
        685/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND4
        686/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND5
        687/
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND6
        688/
        689/
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND1
                  100_ULS:
        690/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND2
                  100_ULS:
        691/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND3
                  100 ULS:
        692/
```

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1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND4
        693/
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND5
                  100_ULS:
        694/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND6
                  100 ULS:
        695/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND1
        696/
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND2
                  100_ULS:
        697/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND3
                  100_ULS:
        698/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND4
                  100 ULS:
        699/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND5
                  100_ULS:
        700/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND6
                  100 ULS:
        701/
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND1
        702/
                  100_ULS:
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.00111111+1.00111111+1.002+1.80WIND2
                  100 ULS:
        703/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND3
        704/
                  100 ULS:
1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND4
        705/
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND5
        706/
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND6
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND1
        707/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND2
        708/
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND3
        709/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND4
        710/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND5
        711/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND6
        712/
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND1
        713/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND2
        714/
        715/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.3511111+1.3511111+1.001111111+1.80WIND3
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND4
        716/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND5
        717/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND6
        718/
        719/
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND1
                  100_ULS:
        720/
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.001111111+1.001111111+1.80WIND2
                  100_ULS:
        721/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND3
        722/
                  100 ULS:
1.35DL1+1.3511+1.35111+1.35111+1.3511111+1.3511111+1.00111111+1.001111111+1.80WIND4
        723/
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND5
        724/
                  100_ULS:
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.001111111+1.001111111+1.80WIND6
        725/
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND1
                  100 ULS: 1.35DL1+1.351+1.35111+1.351111+1.3511111+1.3511111+1.002+1.80WIND2
        726/
        727/
                  100_ULS: 1.35DL1+1.351+1.35111+1.351111+1.3511111+1.3511111+1.002+1.80WIND3
        728/
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND4
        729/
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND5
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND6
        730/
        731/
                  100_ULS
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND1
                  100_ULS:
        732/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND2
                  100_ULS:
        733/
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND3
        734/
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND4
        735/
                  100_ULS:
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND5
                  100 ULS:
        736/
```

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1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND6
        737/
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND1
                  100_ULS:
        738/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND2
                  100 ULS:
        739/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND3
        740/
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND4
        741/
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND5
                  100_ULS:
        742/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND6
                  100 ULS:
        743/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.002+1.80WIND1
                  100_ULS:
        744/
100 ULS:
        745/
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND3
        746/
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND4
                  100 ULS:
        747/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001+1.80WIND5
        748/
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.002+1.80WIND6
        749/
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND1
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND2
        750/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND3
        751/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND4
        752/
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND5
        753/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND6
        754/
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND1
        755/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND2
        756/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND3
        757/
        758/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND4
        759/
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND5
        760/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND6
                  100 ULS:
        761/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.80WIND1
                  100_ULS:
        762/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND2
                  100 ULS:
        763/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.80WIND3
                  100 ULS:
        764/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND4
                  100_ULS:
        765/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND5
        766/
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.0011111+1.00111111+1.00111111+1.001111111+1.80WIND6
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND1
        767/
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND2
        768/
        769/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND3
        770/
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND4
        771/
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND5
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND6
        772/
        773/
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.0011111+1.0011111+1.00111111+1.002+1.80WIND1
        774/
                  100 ULS:
1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+1.00111111+1.002+1.80WIND2
        775/
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND3
        776/
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND4
                  100_ULS:
        777/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND5
        778/
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND6
                  100_ULS:
        779/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND1
                  100 ULS:
        780/
```

```
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND2
        781/
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND3
                  100_ULS:
        782/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND4
                  100 ULS:
        783/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND5
                  100_ULS:
        784/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND6
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
        785/
        786/
                  97 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002
        787/
                  97_SLS
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND1
                  97 SLS:
        788/
789/
                  97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+0.77WIND3
        790/
                  97_SLS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND4
        791/
                  97 SLS
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND5
        792/
                  97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND6
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111
        793/
        794/
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.0011111+0.77WIND1
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND2
        795/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND3
        796/
        797/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND4
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND5
        798/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND6
        799/
        800/
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.001111111
        801/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND1
        802/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.77WIND2
        803/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND3
        804/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND5
        805/
        806/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND6
        807/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111
        808/
                  97_SLS:
809/
                  97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND2
        810/
                  97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND3
                  97_SLS:
        811/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND4
        812/
                  97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND5
        813/
                  97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND6
        814/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002
        815/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND1
        816/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND2
        817/
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND3
        818/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND4
        819/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND5
        820/
                  97 SLS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+1.002+0.77WIND6
        821/
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.001
        822/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002+0.77WIND1
        823/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.002+0.77WIND2
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND3
        824/
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND4
        825/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
        826/
        827/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND6
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002
        828/
        829/
                  97 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND1
        830/
                  97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
```

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831/
                  97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND3
        832/
                  97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND4
        833/
                  97_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
        834/
                  97_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND6
                  97_SLS:
        835/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND1
        836/
                  97_SLS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND2
        837/
                  97_SLS
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND3
                  97 SLS:
        838/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND4
        839/
                  97_SLS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND5
        840/
                  97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.77111111+0.772+1.00WIND6
        841/
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND1
        842/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND2
        843/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND3
        844/
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND4
        845/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND5
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND6
        846/
        847/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND1
        848/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND2
        849/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND3
        850/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND4
        851/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND5
        852/
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND6
        853/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND1
        854/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+1.00WIND2
        855/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND3
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND4
        856/
        857/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND5
        858/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+1.00WIND6
        859/
                  97 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND1
                  97_SLS:
        860/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND2
                  97_SLS:
        861/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND3
        862/
                  97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND4
                  97 SLS:
        863/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND5
        864/
                  97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND6
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND1
        865/
        866/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND2
        867/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND3
        868/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND4
        869/
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND5
        870/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND6
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND1
        871/
        872/
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND2
        873/
                  97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND3
        874/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND4
        875/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND5
        876/
                  97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND6
        877/
                  97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND1
        878/
                  97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND2
        879/
                  97 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND3
        880/
                  97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND4
```

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881/
                            97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND5
            882/
                            97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND6
            883/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
            884/
                            98 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.00111111+1.00111111+1.00111111+1.002
            885/
                            98 SLS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND1
                            98 SLS:
            886/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND2
                            98_SLS:
            887/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND3
            888/
                            98 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+0.77WIND4
                            98 SLS:
            889/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND5
                            98 SLS:
            890/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.002+0.77WIND6
            891/
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111
            892/
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+0.77WIND1
            893/
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND2
            894/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND3
            895/
                            98 SLS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+1.00111111+1.00111111+0.77WIND4
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND5
            896/
            897/
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND6
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111
            898/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND1
            899/
            900/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND2
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.00111111+1.00111111+1.00111111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.0011111+1.001111+1.001111+1.001111+1.001111+1.001111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.001
            901/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND4
            902/
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND5
            903/
            904/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND6
            905/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+
            906/
                            98 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND1
                            98_SLS
            907/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND2
            908/
                            98 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.001111111+0.77WIND3
            909/
                            98 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND4
                            98_SLS:
            910/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND5
                            98 SLS:
            911/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND6
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002
            912/
            913/
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND1
            914/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND2
            915/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND3
            916/
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND4
            917/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND5
            918/
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND6
            919/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.001
            920/
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002+0.77WIND1
            921/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
            922/
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.002+0.77WIND3
            923/
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.002+0.77WIND4
            924/
                            98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
            925/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.002+0.77WIND6
            926/
                            98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.001
            927/
                            98_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND1
                            98_SLS:
            928/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
            929/
                            98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND3
            930/
                            98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND4
                            98 SLS:
            931/
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```
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
        932/
                  98 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND6
                  98_SLS:
        933/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND1
                  98 SLS
        934/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND2
        935/
                  98 SLS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND3
                  98 SLS:
        936/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+0.772+1.00WIND4
                  98_SLS:
        937/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND5
        938/
                  98 SLS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND6
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND1
        939/
        940/
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND2
        941/
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND3
        942/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND4
        943/
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND5
        944/
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND6
        945/
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND1
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND2
        946/
        947/
                  98 SLS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+0.77111111+1.00WIND3
        948/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND4
        949/
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND5
        950/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND6
        951/
                  98_SLS: 1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+0.771111111+1.00WIND1
        952/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+1.00WIND2
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND3
        953/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND4
        954/
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND5
        955/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND6
        956/
                  98_SLS:
        957/
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND1
        958
                  98 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND2
                  98 SLS
        959/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND3
        960/
                  98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.77111111+1.00WIND4
        961/
                  98 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND5
                  98 SLS:
        962/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND6
        963/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND1
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND2
        964/
        965/
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND3
        966/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND4
        967/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND5
        968/
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND6
        969/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND1
        970/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND2
        971/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND3
        972/
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND4
        973/
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND5
        974/
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND6
        975/
                  98 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND1
        976/
                  98_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND2
        977/
                  98_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND3
                  98_SLS:
        978/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND4
        979/
                  98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND5
        980/
                  98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND6
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
        981/
```

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982/
                          99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.002
                          99 SLS:
            983/
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND1
            984/
                          99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND2
                          99 SLS
            985/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+0.77WIND3
            986/
                          99_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND4
            987/
                          99 SLS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.00111111+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001
            988/
                          99 SLS
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND6
            989/
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.0011111+0.77WIND1
            990/
            991/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND2
            992/
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND3
            993/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND4
            994/
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND5
            995/
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND6
            996/
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.001111111
            997/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND1
            998/
                          999/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND3
            1000/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND5
            1001/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND6
            1002/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111
            1003/
            1004/
                          99 SLS
1.00DL1+1.001+1.0011+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+0.77WIND1
            1005/
                          99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+0.77WIND2
            1006/
                          99_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND3
            1007/
                          99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND4
            1008/
                          99 SIS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND5
            1009/
                          99_SLS:
1010/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002
            1011/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND1
            1012/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND2
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND3
            1013/
            1014/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND4
            1015/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND5
            1016/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND6
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002
            1017/
            1018/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND1
            1019/
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
            1020/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.002+0.77WIND3
            1021/
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND4
            1022/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
            1023/
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND6
            1024/
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.001
            1025/
                          99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND1
            1026/
                          99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
            1027/
                          99_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.001111111+1.002+0.77WIND3
            1028/
                          99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND4
            1029/
                          99_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
            1030/
                          99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND6
            1031/
                          99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND1
```

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1032/
                  99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND2
                  99 SLS:
        1033/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+0.772+1.00WIND3
        1034/
                  99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+0.772+1.00WIND4
                  99 SLS
        1035/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND5
        1036/
                  99_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND6
        1037/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND1
        1038/
                  99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND2
        1039/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND3
        1040/
                  99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND4
        1041/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND5
        1042/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND6
        1043/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND1
        1044/
                  99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND2
        1045/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND3
        1046/
                  99 SLS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+0.77111111+1.00WIND4
        1047/
                  99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND5
        1048/
                  99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND6
        1049/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND1
        1050/
                  99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND2
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+1.00WIND3
        1051/
        1052/
                  99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND4
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND5
        1053/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+1.00WIND6
        1054/
        1055/
                  99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND1
        1056/
                  99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND2
                  99 SLS:
        1057/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND3
                  99 SLS:
        1058/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND4
        1059/
                  99_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND5
        1060/
                  99 SLS
1.00DL1+1.001+1.0011+1.00111+1.0011111+1.0011111+0.77111111+0.771111111+1.00WIND6
                  99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND1
        1061/
        1062/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND2
        1063/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND3
        1064/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND4
        1065/
                  99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND5
        1066/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND6
                  99_SLS: 1.00DL1+1.001+1.00111+1.001111+1.001111+1.0011111+0.77111111+0.772+1.00WIND1
        1067/
        1068/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND2
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND3
        1069/
        1070/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND4
        1071/
                  99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND5
        1072/
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND6
        1073/
                  99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND1
                  99 SLS:
        1074/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND2
        1075/
                  99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND3
        1076/
                  99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND4
        1077/
                  99_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND5
        1078/
                  99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND6
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
        1079/
                  100 SLS
        1080/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.002
        1081/
                  100_SLS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND1
                  100 SLS:
        1082/
```

```
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND2
                1083/
                                    100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND3
                1084/
                                    100_SLS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.00111111+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001
                1085/
                                    100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+0.77WIND5
                1086/
                                    100_SLS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.00111111+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.00111111
                1087/
                1088/
                                    100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.77WIND1
                1089/
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND2
                1090/
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.077WIND3
                1091/
                                    100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND4
                1092/
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND5
                1093/
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.077WIND6
                1094/
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.001111111
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.77WIND1
                1095/
                1096/
                                    100_SLS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND2
                1097/
                                    100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+0.77WIND4
                1098/
                1099/
                                    100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+0.77WIND5
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND6
                1100/
                1101/
                                    1102/
                                    100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND1
                1103/
                                    100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND2
                                    100_SLS:
                1104/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND3
                                    100_SLS:
                1105/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND4
                                    100 SLS:
                1106/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND5
                                    100_SLS:
                1107/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND6
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002
                1108/
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND1
                1109/
                1110/
                                    100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND2
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND3
                1111/
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND4
                1112/
                1113/
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND5
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND6
                1114/
                1115/
                                    100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002
                                    100 SLS
                1116/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND1
                                    100 SLS:
                1117/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
                                    100_SLS:
                1118/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND3
                1119/
                                    100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND4
                                    100_SLS:
                1120/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
                                    100_SLS:
                1121/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND6
                1122/
                                    100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002
                1123/
                                    100 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND1
                1124/
                                    100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
                1125/
                                    100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND3
                                    100_SLS:
                1126/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND4
                1127/
                                    100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
                1128/
                                    100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND6
                                    100 SLS:
                1129/
```

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1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND1
        1130/
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND2
                  100_SLS:
        1131/
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND3
                  100 SLS:
        1132/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+0.772+1.00WIND4
        1133/
                  100_SLS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND5
                  100 SLS:
        1134/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+0.772+1.00WIND6
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND1
        1135/
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND2
        1136/
        1137/
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND3
        1138/
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND4
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND5
        1139/
        1140/
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND6
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND1
        1141/
        1142/
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND2
        1143/
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND3
        1144/
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND4
        1145/
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND5
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND6
        1146/
        1147/
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND1
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+1.00WIND2
        1148/
        1149/
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND3
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND4
        1150/
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND5
        1151/
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND6
        1152/
        1153/
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND1
        1154/
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND2
        1155/
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND3
        1156/
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND4
        1157/
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND5
        1158/
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND6
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND1
        1159/
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND2
        1160/
        1161/
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND3
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND4
        1162/
        1163/
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND5
        1164/
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND6
        1165/
                  100 SLS:
1.00DL1+1.001+1.0011+1.001111+1.0011111+0.771111111+0.772+1.00WIND1
        1166/
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND2
        1167/
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND3
        1168/
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND4
        1169/
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND5
        1170/
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND6
        1171/
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND1
        1172/
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND2
                  100_SLS:
        1173/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND3
        1174/
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND4
        1175/
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND5
                  100 SLS:
        1176/
```

```
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND6
        1177/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111
        1178/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
        1179/*
                  97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502
        1180/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111
        1181/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111
        1182/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111
        1183/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
        1184/*
        1185/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
        1186/*
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111
        1187/
        1188/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111
        1189/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+
        1190/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502
        1191/*
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.50111111+1.501
        1192/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502
        1193/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND1
        1194/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND2
        1195/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND3
        1196/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND4
        1197/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND5
        1198/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND6
        1199/*
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND1
        1200/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND2
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND3
        1201/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND4
        1202/*
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND5
        1203/*
        1204/
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND6
        1205/*
                  97 ULS:
1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502+1.20WIND1
        1206/*
                  97_ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.50111111+1.501111111+1.501+1.20WIND2
        1207/*
                  97 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND3
        1208/*
                  97 ULS:
1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND4
                  97_ULS:
        1209/*
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.50111111+1.50111111+1.501111111+1.502+1.20WIND5
        1210/*
                  97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502+1.20WIND6
                  97_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
        1211/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND2
        1212/*
        1213/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND3
        1214/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND4
        1215/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND5
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND6
        1216/*
        1217/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND1
        1218/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND2
        1219/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND3
        1220/*
                  97_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.501111111+1.20WIND4
        1221/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND5
        1222/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND6
        1223/*
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND1
        1224/*
                  97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND2
        1225/*
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND3
        1226/*
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND4
                  97_ULS:
        1227/*
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.501111111+1.501111111+1.20WIND5
        1228/*
                  97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND6
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND1
        1229/*
        1230/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND2
        1231/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND3
```

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1232/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND4
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND5
        1233/*
        1234/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND6
        1235/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.5011111+1.502+1.20WIND1
        1236/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND2
        1237/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND3
        1238/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND4
        1239/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND5
        1240/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND6
        1241/*
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND1
        1242/*
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND2
        1243/*
                  97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND3
        1244/*
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND4
        1245/*
                  97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND5
        1246/*
                  97 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND6
        1247/*
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND1
        1248/*
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.501+1.20WIND2
        1249/*
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND3
        1250/*
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.501+1.20WIND4
        1251/*
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND5
        1252/*
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502+1.20WIND6
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND1
        1253/*
        1254/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND2
        1255/*
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND3
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND4
        1256/*
        1257/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND5
        1258/*
                  97_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.50111111+1.20WIND6
        1259/*
                  97_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND1
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND2
        1260/*
        1261/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND3
        1262/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND4
        1263/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND5
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND6
        1264/*
        1265/*
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND1
        1266/*
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND2
        1267/*
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND3
        1268/*
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND4
        1269/*
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND5
        1270/*
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND6
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND1
        1271/*
        1272/*
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND2
        1273/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND3
        1274/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND4
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND5
        1275/*
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND6
        1276/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND1
        1277/*
        1278/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND2
        1279/*
                  97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND3
        1280/*
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND4
        1281/*
                  97_ULS: 1.00DL1+1.001+1.00111+1.001111+1.001111+1.50111111+1.50111111+1.502+1.20WIND5
        1282/*
                  97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND6
        1283/*
                  97 ULS:
```

```
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND1
        1284/*
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND2
        1285/*
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND3
        1286/
                  97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND4
        1287/*
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND5
        1288/
                  97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND6
        1289/*
                  97_ULS:
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND1
        1290/*
                  97_ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND2
        1291/*
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND3
        1292/*
                  97 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND4
        1293/*
                  97 ULS:
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.00111111+1.00111111+1.002+1.80WIND5
        1294/*
                  97 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND6
        1295/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND1
        1296/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND2
        1297/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND3
        1298/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND4
        1299/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND5
        1300/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND6
                  97 ULS: 1.35DL1+1.351+1.35111+1.351111+1.3511111+1.001111111+1.80WIND1
        1301/*
        1302/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND2
                  97 ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.001111111+1.80WIND3
        1303/*
        1304/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND4
        1305/*
                  97_ULS: 1.35DL1+1.351+1.35111+1.351111+1.3511111+1.001111111+1.80WIND5
        1306/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND6
        1307/*
                  97 ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND1
        1308/*
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND2
        1309/*
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND3
                  97_ULS:
        1310/*
1.35DL1+1.3511+1.35111+1.35111+1.3511111+1.3511111+1.00111111+1.001111111+1.80WIND4
        1311/*
                  97_ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.001111111+1.001111111+1.80WIND5
        1312/*
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.001111111+1.80WIND6
        1313/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND1
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND2
        1314/*
        1315/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND3
        1316/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND4
        1317/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND5
        1318/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND6
        1319/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND1
        1320/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND2
        1321/*
                  97_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND3
        1322/*
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND4
        1323/*
                  97_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND5
                  97 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND6
        1324/*
        1325/*
                  97_ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND1
                  97_ULS:
        1326/*
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND2
                  97_ULS:
        1327/*
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND3
        1328/*
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND4
        1329/*
                  97_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND5
        1330/*
                  97 ULS:
```

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1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND6
         1331/*
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND1
         1332/*
                   97_ULS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.001+1.80WIND2
         1333/
                   97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND3
        1334/*
                   97 ULS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND4
        1335/
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND5
         1336/*
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND6
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND1
         1337/
         1338/*
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND2
        1339/*
                   97_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND3
        1340/*
                   97_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND4
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND5
        1341/*
        1342/*
                   97_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND6
        1343/*
                   97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND1
                   97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND2
        1344/*
         1345/*
                   97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND3
        1346/*
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND4
        1347/*
                   97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.1.80WIND5
        1348/*
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND6
        1349/*
                   97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND1
        1350/*
                   97_ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND2
        1351/*
                   97 ULS:
1.00DL1+1.001+1.0011+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND3
        1352/*
                   97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND4
        1353/*
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.80WIND5
        1354/*
                   97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND6
         1355/*
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND1
         1356/*
                   97 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND2
         1357/*
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND3
        1358/*
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND4
         1359/*
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND5
        1360/*
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND6
        1361/*
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND1
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.002+1.80WIND2
        1362/*
         1363/*
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND3
        1364/*
                   97_ULS: 1.00DL1+1.001+1.00111+1.001111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND4
         1365/*
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND5
                   97_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002+1.80WIND6
        1366/*
         1367/*
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND1
         1368/*
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND2
         1369/*
                   97 ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND3
        1370/*
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND4
         1371/*
                   97 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND5
         1372/*
                   97_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND6
         1373/*
                   98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111
                   98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.0011111
        1374/*
                   98_ULS:
        1375/*
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502
                   98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111
        1376/*
        1377/*
                   98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111
        1378/*
                   98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111
        1379/*
                   98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502
                   98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
        1380/*
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1381/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
        1382/*
                  98 LILS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502
        1383/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111
        1384/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111
        1385/*
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111
        1386/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502
        1387/*
        1388/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502
        1389/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND1
        1390/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND2
        1391/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND3
        1392/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND4
        1393/*
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND5
        1394/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND6
        1395/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND1
        1396/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND2
        1397/*
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND3
        1398/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND4
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND5
        1399/*
        1400/*
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND6
        1401/*
                  98 ULS:
1.35DL1+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.501111111+1.502+1.20WIND1
        1402/*
                  98 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND2
        1403/*
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502+1.20WIND3
        1404/*
                  98_ULS:
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.50111111+1.50111111+1.501111111+1.502+1.20WIND4
        1405/*
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND5
        1406/*
                  98 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND6
        1407/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50WIND1
        1408/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.20WIND2
        1409/*
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND3
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND4
        1410/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.20WIND5
        1411/*
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.20WIND6
        1412/*
        1413/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
        1414/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND2
        1415/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND3
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND4
        1416/*
        1417/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND5
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND6
        1418/
        1419/*
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND1
        1420/*
                  98 ULS:
1.35DL1+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND2
        1421/*
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND3
        1422/*
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND4
        1423/*
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.50111111+1.20WIND5
        1424/*
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND6
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND1
        1425/*
        1426/*
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND2
        1427/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND3
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND4
        1428/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND5
        1429/*
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND6
        1430/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND1
        1431/*
        1432/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND2
        1433/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND3
        1434/*
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND4
        1435/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.5011111+1.50111111+1.502+1.20WIND5
        1436/*
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND6
        1437/*
                  98 ULS:
```

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1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND1
        1438/*
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND2
        1439/*
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND3
        1440/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND4
        1441/*
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND5
        1442/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND6
        1443/*
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND1
        1444/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND2
        1445/*
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND3
                  98 ULS:
        1446/*
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.501111111+1.502+1.20WIND4
        1447/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND5
        1448/*
                  98 ULS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.501111111+1.502+1.20WIND6
        1449/*
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND1
        1450/*
                  98_ULS: 1.00DL1+1.001+1.00111+1.00111+1.001111+1.5011111+1.50111111+1.20WIND2
        1451/*
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND3
        1452/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND4
        1453/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND5
        1454/*
                  98_ULS: 1.00DL1+1.001+1.00111+1.001111+1.001111+1.50111111+1.50111111+1.20WIND6
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND1
        1455/*
        1456/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND2
                  98 ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND3
        1457/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND4
        1458/*
        1459/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND5
        1460/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND6
        1461/*
                  98 ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND1
        1462/*
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND2
        1463/*
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND3
                  98 ULS:
        1464/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND4
        1465/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND5
        1466/*
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND6
        1467/*
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND1
        1468/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND2
        1469/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND3
        1470/*
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND4
        1471/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND5
        1472/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND6
        1473/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND1
        1474/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND2
        1475/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND3
        1476/*
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND4
        1477/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND5
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND6
        1478/*
        1479/*
                  98_ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND1
        1480/*
                  98_ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND2
                  98_ULS:
        1481/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND3
        1482/*
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND4
        1483/*
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND5
        1484/*
                  98 ULS:
```

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1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND6
        1485/*
                  98 ULS:
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND1
        1486/*
                  98_ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND2
        1487/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND3
        1488/*
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND4
        1489/
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.00111111+1.002+1.80WIND5
        1490/*
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND6
        1491/*
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.0011111+1.80WIND1
        1492/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND2
        1493/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND3
        1494/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND4
        1495/*
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND5
        1496/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND6
        1497/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND1
        1498/*
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND2
        1499/*
                  98 ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.001111111+1.80WIND3
        1500/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND4
        1501/*
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND5
        1502/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND6
        1503/*
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND1
        1504/*
                  98_ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND2
        1505/*
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND3
        1506/*
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND4
        1507/*
                  98_ULS:
1.35DL1+1.3511+1.35111+1.35111+1.3511111+1.3511111+1.00111111+1.001111111+1.80WIND5
        1508/*
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.001111111+1.80WIND6
        1509/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND1
        1510/*
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND2
        1511/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND3
        1512/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND4
        1513/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND5
        1514/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND6
        1515/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND1
                  98 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND2
        1516/*
        1517/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND3
        1518/*
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.351111+1.0011111+1.00111111+1.002+1.80WIND4
        1519/*
                  98_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND5
                  98_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND6
        1520/*
        1521/*
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND1
        1522/*
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND2
        1523/*
                  98 ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND3
        1524/*
                  98_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND4
        1525/*
                  98 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND5
        1526/*
                  98_ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND6
        1527/*
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.002+1.80WIND1
                  98_ULS:
        1528/*
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND2
        1529/*
                  98_ULS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND3
        1530/*
                  98_ULS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND4
        1531/*
                  98 ULS:
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1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND5
        1532/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND6
        1533/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND1
        1534/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND2
                  98_ULS: 1.00DL1+1.001+1.0011+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND3
        1535/*
        1536/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND4
                  98_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND5
        1537/*
        1538/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND1
        1539/*
        1540/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.80WIND2
        1541/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND3
        1542/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND4
        1543/*
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND5
        1544/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND6
        1545/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND1
        1546/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.80WIND2
        1547/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND3
        1548/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND4
        1549/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND5
        1550/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.80WIND6
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND1
        1551/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND2
        1552/*
        1553/*
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND3
        1554/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND4
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND5
        1555/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND6
        1556/*
        1557/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.002+1.80WIND1
        1558/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND2
        1559/*
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND3
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND4
        1560/*
        1561/*
                  98_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND5
        1562/*
                  98 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002+1.80WIND6
        1563/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND1
        1564/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND2
        1565/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.0011111+1.0011111+1.00111111+1.002+1.80WIND3
                  98_ULS:
        1566/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND4
        1567/*
                  98 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND5
        1568/*
                  98_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND6
        1569/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111
        1570/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
        1571/*
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.501111111+1.502
        1572/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111
        1573/*
                  99 ULS: 1.35DL1+1.351+1.3511+1.351111+1.351111+1.3511111+1.501111111
        1574/*
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111
        1575/*
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502
        1576/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
        1577/*
        1578/*
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111
        1579/*
        1580/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111
        1581/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111
        1582/*
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502
        1583/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502
        1584/*
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502
        1585/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND1
```

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1586/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND2
        1587/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND3
        1588/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND4
        1589/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND5
        1590/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND6
        1591/*
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND1
        1592/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND2
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND3
        1593/*
        1594/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND4
        1595/
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND5
        1596/*
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND6
        1597/*
                  99 UIS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND1
        1598/*
                  99 ULS:
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.50111111+1.50111111+1.501111111+1.502+1.20WIND2
        1599/*
                  99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND3
        1600/*
                  99 ULS:
1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.501+1.20WIND4
        1601/*
                  99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502+1.20WIND5
        1602/*
                  99 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.50111111+1.501111111+1.501+1.20WIND6
        1603/*
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
        1604/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND2
        1605/*
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.5011111+1.5011111+1.20WIND3
        1606/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND4
        1607/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.5011111+1.20WIND5
        1608/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND6
                  99 ULS: 1.35DL1+1.351+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.20WIND1
        1609/*
        1610/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND2
                  99 ULS: 1.35DL1+1.351+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND3
        1611/*
        1612/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND4
                  99_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.501111111+1.20WIND5
        1613/*
        1614/*
                  99_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.501111111+1.20WIND6
        1615/*
                  99 ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND1
        1616/*
                  99_ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND2
                  99_ULS:
        1617/*
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.501111111+1.20WIND3
        1618/*
                  99 ULS:
1.35DL1+1.3511+1.35111+1.35111+1.3511111+1.3511111+1.50111111+1.501111111+1.20WIND4
        1619/*
                  99 ULS:
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.501111111+1.501111111+1.501111111+1.20WIND5
        1620/*
                  99_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.501111111+1.20WIND6
        1621/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND1
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND2
        1622/*
        1623/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND3
        1624/*
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND4
        1625/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND5
        1626/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND6
        1627/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND1
        1628/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND2
        1629/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND3
        1630/*
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND4
        1631/*
                  99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND5
        1632/*
                  99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND6
        1633/*
                  99_ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND1
        1634/*
                  99_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND2
                  99_ULS:
        1635/*
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND3
        1636/*
                  99_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND4
        1637/*
                  99_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND5
        1638/*
                  99 ULS:
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1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND6
        1639/*
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND1
        1640/*
                  99_ULS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.501111111+1.502+1.20WIND2
        1641/*
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND3
        1642/*
                  99 ULS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.501111111+1.502+1.20WIND4
        1643/
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND5
        1644/*
                  99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND6
        1645/
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND1
        1646/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND2
        1647/*
                  99_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.50111111+1.20WIND3
        1648/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND4
        1649/*
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND5
        1650/*
                  99_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.50111111+1.20WIND6
        1651/*
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND1
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND2
        1652/*
        1653/*
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND3
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND4
        1654/*
        1655/*
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND5
        1656/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND6
        1657/*
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND1
        1658/*
                  99_ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND2
        1659/*
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND3
        1660/*
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND4
        1661/*
                  99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND5
        1662/*
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND6
        1663/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND1
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND2
        1664/*
        1665/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND3
        1666/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND4
        1667/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND5
        1668/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND6
        1669/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND1
        1670/*
                  99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND2
        1671/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND3
                  99_ULS: 1.00DL1+1.001+1.00111+1.00111+1.001111+1.5011111+1.50111111+1.502+1.20WIND4
        1672/*
        1673/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND5
        1674/*
                  99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND6
        1675/*
                  99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND1
        1676/*
                  99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND2
        1677/*
                  99 ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND3
        1678/*
                  99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND4
        1679/*
                  99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND5
        1680/*
                  99_ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND6
        1681/*
                  99_ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND1
                  99_ULS:
        1682/*
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND2
        1683/*
                  99_ULS:
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND3
        1684/*
                  99_ULS:
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND4
        1685/*
                  99 ULS:
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1.35DL1+1.3511+1.35111+1.351111+1.351111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND5
        1686/*
                   99 III S :
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND6
        1687/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND1
        1688/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND2
        1689/*
                   99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND3
        1690/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND4
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND5
        1691/*
        1692/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND6
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND1
        1693/
        1694/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND2
        1695/*
                   99_ULS: 1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.001111111+1.80WIND3
        1696/*
                   99_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.001111111+1.80WIND4
        1697/*
                   99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND5
        1698/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND6
        1699/*
                   99 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.001111111+1.001111111+1.80WIND1
        1700/*
                   99 ULS:
1.35DL1+1.3511+1.35111+1.35111+1.3511111+1.3511111+1.00111111+1.001111111+1.80WIND2
        1701/*
                   99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND3
        1702/*
                   99 ULS:
1.35DL1+1.3511+1.35111+1.35111+1.3511111+1.3511111+1.00111111+1.001111111+1.80WIND4
        1703/*
                   99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND5
        1704/*
                   99 ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.001111111+1.001111111+1.80WIND6
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND1
        1705/*
        1706/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND2
        1707/*
                   99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND3
        1708/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND4
                   99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND5
        1709/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND6
        1710/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND1
        1711/*
        1712/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.351111+1.0011111+1.00111111+1.002+1.80WIND2
                   99 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND3
        1713/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.351111+1.0011111+1.00111111+1.002+1.80WIND4
        1714/*
        1715/*
                   99_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND5
        1716/*
                   99_ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND6
        1717/*
                   99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND1
        1718/*
                   99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND2
        1719/*
                   99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND3
        1720/*
                   99_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND4
        1721/*
                   99 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND5
        1722/*
                   99_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND6
        1723/*
                   99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND1
        1724/*
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND2
        1725/*
                   99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND3
        1726/*
                   99 ULS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND4
        1727/*
                   99_ULS
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND5
        1728/*
                   99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND6
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND1
        1729/*
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND2
        1730/*
        1731/*
                   99_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND3
        1732/*
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND4
        1733/*
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND5
        1734/*
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND6
        1735/*
                   99_ULS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND1
```

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1736/*
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND2
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND3
        1737/*
        1738/*
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND4
        1739/*
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND5
        1740/*
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND6
        1741/*
                   99 ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND1
        1742/*
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.80WIND2
        1743/
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND3
        1744/*
                   99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND4
        1745/*
                   99 ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND5
        1746/*
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND6
        1747/*
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND1
        1748/*
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND2
        1749/*
                   99 ULS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+1.002+1.80WIND3
        1750/*
                   99 ULS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+1.002+1.80WIND4
        1751/*
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND5
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND6
        1752/*
        1753/*
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002+1.80WIND1
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND2
        1754/*
        1755/*
                   99 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND3
        1756/*
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002+1.80WIND4
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND5
        1757/*
                   99_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+1.80WIND6
        1758/*
        1759/*
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND1
        1760/*
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND2
        1761/*
                   99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND3
        1762/*
                   99 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND4
        1763/*
                   99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND5
        1764/*
                   99_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND6
        1765/*
                   100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111
        1766/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
        1767/*
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502
        1768/*
                   100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111
        1769/*
                   100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111
        1770/*
                   100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.5011111111
                   100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502
        1771/*
        1772/*
                   100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502
        1773/*
                   100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502
        1774/*
                   100_ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.50111111+1.501
        1775/*
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111
        1776/*
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111
        1777/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.5011111111
        1778/*
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502
        1779/*
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502
        1780/*
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502
        1781/*
                   100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND1
        1782/*
                   100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND2
                   100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND3
        1783/*
                   100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND4
        1784/*
        1785/*
                   100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND5
        1786/*
                   100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.80WIND6
        1787/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND1
        1788/*
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND2
        1789/*
                   100\_ULS: 1.00DL1 + 1.001 + 1.0011 + 1.00111 + 1.001111 + 1.0011111 + 1.80WIND3
        1790/*
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND4
        1791/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND5
```

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1792/*
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND6
        1793/*
                  100 ULS:
1.35DL1+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.501111111+1.502+1.20WIND1
        1794/*
                  100_ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.501111111+1.501111111+1.502+1.20WIND2
                  100 ULS:
        1795/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND3
        1796/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502+1.20WIND4
                  100_ULS:
        1797/
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502+1.20WIND5
        1798/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND6
        1799/*
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
        1800/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND2
        1801/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND3
        1802/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND4
        1803/*
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND5
        1804/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND6
        1805/*
                  100 ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.50111111+1.20WIND1
        1806/*
                  100 ULS: 1.35DL1+1.351+1.35111+1.351111+1.3511111+1.50111111+1.20WIND2
        1807/*
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND3
        1808/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50WIND4
        1809/*
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.20WIND5
        1810/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.20WIND6
        1811/*
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND1
        1812/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.501111111+1.20WIND2
        1813/*
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND3
        1814/*
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND4
        1815/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.20WIND5
        1816/*
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.501111111+1.20WIND6
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND1
        1817/*
        1818/*
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND2
        1819/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND3
        1820/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND4
        1821/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND5
        1822/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.502+1.20WIND6
        1823/*
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND1
        1824/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND2
        1825/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND3
        1826/*
                  100_ULS:
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND4
        1827/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND5
        1828/*
                  100 ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND6
        1829/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.502+1.20WIND1
        1830/*
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND2
        1831/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND3
        1832/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND4
                  100_ULS:
        1833/*
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND5
        1834/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.501111111+1.502+1.20WIND6
        1835/*
                  100_ULS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.502+1.20WIND1
        1836/*
                  100 ULS:
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1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND2
        1837/*
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND3
        1838/*
                  100_ULS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.501111111+1.502+1.20WIND4
        1839/*
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.502+1.20WIND5
                  100_ULS:
        1840/*
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.501111111+1.502+1.20WIND6
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND1
        1841/*
        1842/*
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND2
        1843/*
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND3
        1844/*
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND4
        1845/*
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND5
        1846/*
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND6
        1847/*
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND1
        1848/*
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND2
        1849/*
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND3
        1850/*
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.20WIND4
        1851/*
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND5
        1852/*
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.20WIND6
        1853/*
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND1
        1854/*
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.501111111+1.20WIND2
        1855/*
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND3
        1856/*
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND4
        1857/*
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.0011111+1.0011111+1.50111111+1.501111111+1.20WIND5
        1858/*
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.501111111+1.20WIND6
        1859/*
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND1
        1860/*
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND2
        1861/*
                  100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND3
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND4
        1862/*
        1863/*
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND5
        1864/*
                  100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.502+1.20WIND6
        1865/*
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND1
        1866/*
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND2
        1867/*
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND3
        1868/*
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND4
        1869/*
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND5
        1870/*
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.50111111+1.502+1.20WIND6
        1871/*
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND1
        1872/*
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND2
        1873/*
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND3
        1874/*
                  100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND4
        1875/*
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND5
        1876/*
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.501111111+1.502+1.20WIND6
                  100_ULS:
        1877/*
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND1
        1878/*
                  100_ULS:
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.00111111+1.00111111+1.002+1.80WIND2
        1879/*
                  100_ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.001111111+1.001111111+1.002+1.80WIND3
        1880/*
                  100 ULS:
```

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1.35DL1+1.3511+1.35111+1.351111+1.351111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND4
        1881/*
                  100 ULS:
1.35DL1+1.3511+1.35111+1.351111+1.351111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND5
        1882/*
                  100_ULS:
1.35DL1+1.351+1.35111+1.351111+1.351111+1.3511111+1.001111111+1.001111111+1.002+1.80WIND6
        1883/
                  100 ULS: 1.35DL1+1.351+1.35111+1.35111+1.351111+1.3511111+1.00111111+1.80WIND1
        1884/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND2
        1885/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND3
        1886/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND4
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND5
        1887/*
        1888/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.80WIND6
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND1
        1889/*
        1890/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND2
        1891/*
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND3
        1892/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND4
        1893/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND5
        1894/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.80WIND6
        1895/*
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND1
        1896/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND2
        1897/*
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND3
        1898/*
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND4
        1899/*
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND5
        1900/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.80WIND6
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND1
        1901/*
        1902/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND2
                  100 ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND3
        1903/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND4
        1904/*
        1905/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND5
        1906/*
                  100_ULS: 1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.002+1.80WIND6
        1907/*
                  100 ULS
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND1
                  100_ULS:
        1908/*
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND2
                  100_ULS:
        1909/*
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND3
        1910/*
                  100 ULS:
1.35DL1+1.351+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND4
        1911/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND5
        1912/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.002+1.80WIND6
        1913/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND1
        1914/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND2
        1915/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND3
        1916/*
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND4
        1917/*
                  100_ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND5
        1918/*
                  100 ULS:
1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.001111111+1.002+1.80WIND6
        1919/*
                  100_ULS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND1
        1920/*
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND2
                  100_ULS:
        1921/*
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND3
        1922/*
                  100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND4
        1923/*
                  100_ULS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+1.80WIND5
        1924/*
                  100 ULS:
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1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+1.80WIND6
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND1
        1925/*
        1926/*
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND2
        1927/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND3
        1928/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND4
        1929/*
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.80WIND5
        1930/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND6
        1931/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND1
        1932/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND2
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND3
        1933/*
        1934/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.80WIND4
        1935/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND5
        1936/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.80WIND6
        1937/*
                   100 ULS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.80WIND1
                   100_ULS:
        1938/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND2
                   100 ULS:
        1939/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND3
                   100_ULS:
        1940/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.80WIND4
        1941/*
                   100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.80WIND5
        1942/*
                   100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.80WIND6
        1943/*
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND1
        1944/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND2
        1945/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND3
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND4
        1946/*
                   100 ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND5
        1947/*
        1948/*
                   100_ULS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+1.80WIND6
        1949/*
                   100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND1
        1950/*
                   100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND2
        1951/*
                   100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND3
        1952/*
                   100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND4
                   100_ULS:
        1953/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND5
                   100 ULS:
        1954/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND6
        1955/*
                   100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND1
                   100_ULS:
        1956/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND2
        1957/*
                   100 ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND3
        1958/*
                   100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND4
        1959/*
                   100_ULS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+1.80WIND5
        1960/*
                   100 ULS
1.00DL1+1.001+1.0011+1.00111+1.0011111+1.00111111+1.001111111+1.002+1.80WIND6
        1961/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
        1962/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002
        1963/*
                   97 SLS
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND1
        1964/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.002+0.77WIND2
        1965/*
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND3
        1966/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND4
        1967/*
                   97 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND5
        1968/*
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND6
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1969/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111
                   97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.0011111+0.77WIND1
        1970/*
        1971/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND2
        1972/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND3
        1973/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND4
        1974/*
                   97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND5
        1975/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND6
        1976/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.001111111
        1977/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND1
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND2
        1978/*
        1979/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND3
        1980/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.77WIND4
        1981/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.77WIND5
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND6
        1982/*
        1983/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111
        1984/*
                   97 SLS:
1985/*
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND2
                   97 SLS:
        1986/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND3
        1987/*
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND4
        1988/*
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+0.77WIND5
        1989/*
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND6
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002
        1990/*
        1991/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND1
                   97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND2
        1992/*
        1993/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND3
        1994/*
                   97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND4
        1995/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND5
        1996/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND6
        1997/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002
        1998/*
                   97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002+0.77WIND1
                   97_SLS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.002+0.77WIND2
        1999/*
        2000/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND3
                   97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND4
        2001/*
        2002/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND5
        2003/*
                   97_SLS: 1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.002+0.77WIND6
        2004/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.001
        2005/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND1
        2006/
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
        2007/*
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND3
        2008/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND4
        2009/*
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
        2010/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND6
        2011/*
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND1
        2012/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+0.772+1.00WIND2
        2013/*
                   97 SLS
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND3
        2014/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND4
        2015/*
                   97 SLS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND5
        2016/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND6
                   97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND1
        2017/*
        2018/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND2
        2019/*
                   97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND3
        2020/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND4
```

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2021/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND5
                   97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND6
        2022/*
        2023/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND1
        2024/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND2
        2025/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND3
        2026/*
                   97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND4
        2027/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND5
        2028/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND6
        2029/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND1
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND2
        2030/*
        2031/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND3
        2032/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+1.00WIND4
        2033/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND5
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND6
        2034/*
        2035/*
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND1
        2036/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND2
        2037/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND3
        2038/*
                   97 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND4
        2039/*
                   97_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND5
        2040/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND6
        2041/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND1
        2042/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND2
        2043/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND3
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND4
        2044/*
        2045/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND5
        2046/*
                   97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND6
        2047/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND1
        2048/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND2
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND3
        2049/*
        2050/*
                   97 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND4
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND5
        2051/*
        2052/*
                   97_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND6
        2053/*
                   97 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND1
                  97_SLS:
        2054/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND2
        2055/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND3
        2056/
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND4
        2057/*
                   97 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND5
        2058/*
                   97_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND6
        2059/*
                   98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
        2060/*
                   98_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.00111111+1.00111111+1.00111111+1.002
        2061/*
                   98 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.002+0.77WIND1
        2062/*
                   98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND2
        2063/*
                   98 SLS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND3
        2064/*
                   98_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND4
        2065/*
                   98_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND5
        2066/*
                   98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+0.77WIND6
        2067/*
                   98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111
        2068/*
                   98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND1
        2069/*
                   98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND2
        2070/*
                   98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND3
        2071/*
                   98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND4
```

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2072/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND5
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND6
        2073/*
        2074/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.001111111
        2075/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND1
        2076/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND2
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND3
        2077/*
        2078/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.77WIND4
        2079/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.77WIND5
        2080/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND6
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111
        2081/*
        2082/*
                  98 SLS:
2083/*
                  98_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND2
        2084/*
                  98 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND3
        2085/*
                  98 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND4
        2086/*
                  98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND5
        2087/*
                  98 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND6
        2088/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002
        2089/*
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND1
        2090/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND2
        2091/*
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND3
        2092/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND4
        2093/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND5
        2094/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND6
        2095/*
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.001
        2096/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND1
        2097/*
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND2
        2098/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND3
        2099/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND4
        2100/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND5
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND6
        2101/*
        2102/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002
        2103/*
                  98 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND1
        2104/*
                  98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
        2105/*
                  98 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND3
        2106/*
                  98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND4
        2107/*
                  98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
        2108/*
                  98 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND6
        2109/*
                  98_SLS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND1
        2110/*
                  98_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND2
        2111/*
                  98 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND3
        2112/*
                  98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.77111111+0.772+1.00WIND4
        2113/*
                  98 SLS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND5
        2114/*
                  98_SLS
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND6
        2115/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND1
        2116/*
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND2
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND3
        2117/*
        2118/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND4
        2119/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND5
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND6
        2120/*
        2121/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND1
        2122/*
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND2
        2123/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND3
```

```
2124/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND4
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND5
        2125/*
        2126/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND6
        2127/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND1
        2128/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND2
        2129/*
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND3
        2130/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND4
        2131/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND5
        2132/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND6
        2133/*
                  98 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND1
        2134/*
                  98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND2
        2135/
                  98 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND3
                  98_SLS:
        2136/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND4
                  98 SLS:
        2137/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND5
                  98 SLS:
        2138/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND6
        2139/*
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND1
        2140/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND2
        2141/*
                  98 SLS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+0.772+1.00WIND3
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND4
        2142/*
        2143/*
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND5
        2144/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND6
        2145/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND1
        2146/*
                  98_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND2
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND3
        2147/*
        2148/*
                  98_SLS: 1.00DL1+1.001+1.00111+1.001111+1.001111+1.0011111+0.77111111+0.772+1.00WIND4
        2149/*
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND5
        2150/*
                  98 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND6
        2151/*
                  98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND1
        2152/*
                  98 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND2
                  98 SLS
        2153/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND3
        2154/*
                  98_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND4
                  98 SLS:
        2155/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND5
        2156/*
                  98 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND6
        2157/*
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
        2158/*
                  99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002
        2159/*
                  99 SLS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND1
        2160/*
                  99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+1.002+0.77WIND2
                  99 SLS:
        2161/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND3
        2162/*
                  99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND4
        2163/*
                  99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND5
        2164/*
                  99 SLS
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+0.77WIND6
        2165/*
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111
        2166/*
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND1
        2167/*
                  99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND2
        2168/*
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND3
        2169/*
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND4
        2170/*
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND5
        2171/*
                  99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND6
        2172/*
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.001111111
        2173/*
                  2174/*
                  99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.77WIND2
```

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2175/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND3
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.001111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.00111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.001111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.00111111+1.0011111+1.0011111+1.0011111+1.0011111+1.0011111+1.00111111+1.00111111+1.0
           2176/*
           2177/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.77WIND5
           2178/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+0.77WIND6
           2179/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111
                          99 SLS
           2180/*
2181/*
                          99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND2
           2182/*
                          99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND3
           2183/*
                          99_SLS:
2184/*
                          99 SLS
2185/*
                          99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND6
           2186/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002
           2187/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND1
           2188/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+1.002+0.77WIND2
           2189/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND3
           2190/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND4
           2191/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND5
           2192/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+1.002+0.77WIND6
           2193/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.001
           2194/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002+0.77WIND1
           2195/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND3
           2196/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND4
           2197/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
           2198/*
           2199/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND6
           2200/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.001
           2201/*
                          99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND1
           2202/*
                          99_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
           2203/
                          99_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND3
           2204/*
                          99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND4
           2205/
                          99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
           2206/*
                          99_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND6
                          99 SLS:
           2207/
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND1
           2208/*
                          99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+0.772+1.00WIND2
           2209/*
                          99 SLS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND3
           2210/*
                          99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND4
                          99 SLS:
           2211/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND5
           2212/*
                          99 SLS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND6
           2213/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND1
           2214/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND2
           2215/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND3
           2216/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND4
           2217/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND5
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND6
           2218/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND1
           2219/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND2
           2220/*
           2221/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND3
           2222/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND4
           2223/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND5
           2224/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND6
           2225/*
                          99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND1
           2226/*
                          99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND2
```

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2227/*
                                   99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+1.00WIND3
                                   99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND4
                2228/*
                2229/*
                                   99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND5
                2230/*
                                   99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+1.00WIND6
                2231/*
                                   99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND1
                                   99 SLS
                2232/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND2
                2233/*
                                   99_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND3
                2234/*
                                   99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND4
                2235/*
                                   99_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND5
                                   99 SLS:
                2236/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND6
                2237/*
                                   99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND1
                2238/*
                                   99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND2
                2239/*
                                   99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND3
                2240/*
                                   99 SLS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+0.772+1.00WIND4
                2241/*
                                   99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND5
                2242/*
                                   99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND6
                2243/*
                                   99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND1
                2244/*
                                   99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND2
                                   99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND3
                2245/*
                2246/*
                                   99 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND4
                2247/*
                                   99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND5
                                   99_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND6
                2248/*
                2249/*
                                   99 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND1
                2250/*
                                   99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND2
                                   99 SLS:
                2251/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND3
                2252/*
                                   99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND4
                2253/
                                   99_SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND5
                2254/*
                                   99 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND6
                                   100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111
                2255/
                2256/*
                                   100 SLS:
1.00DL1 + 1.001 + 1.0011 + 1.00111 + 1.001111 + 1.0011111 + 1.00111111 + 1.00111111 + 1.002 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.00111111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.0011111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.001111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.00111 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.0011 + 1.
                                   100_SLS:
                2257/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+0.77WIND1
                                   100_SLS:
                2258/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+0.77WIND2
                2259/*
                                   100 SLS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+1.00111111+1.00111111+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001+1.001
                2260/*
                                   100_SLS:
1.00DL1+1.001+1.00111+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.002+0.77WIND4
                2261/*
                                   100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+0.77WIND5
                2262/*
                                   100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+1.002+0.77WIND6
                2263/*
                                   100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111
                2264/*
                                   100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+0.77WIND1
                2265/*
                                   100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.77WIND2
                2266/*
                                   100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND3
                2267/*
                                   100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND4
                2268/*
                                   100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND5
                                   100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+0.077WIND6
                2269/*
                                   100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.001111111
                2270/*
                                   100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.00111111+0.77WIND1
                2271/*
                2272/*
                                   100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND2
                2273/*
                                   100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+0.77WIND3
                2274/*
                                   100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+0.77WIND4
                2275/*
                                   100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+0.77WIND5
                2276/*
                                   100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+0.77WIND6
                2277/*
                                   100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111
```

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2278/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.001111111+0.77WIND1
        2279/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+0.77WIND2
        2280/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND3
                  100 SLS:
        2281/*
2282/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.001111111+1.001111111+0.77WIND5
        2283/*
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.00111111+1.00111111+1.001111111+0.77WIND6
        2284/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002
        2285/*
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND1
        2286/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND2
        2287/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND3
        2288/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND4
        2289/*
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND5
        2290/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.002+0.77WIND6
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.0011111+1.002
        2291/*
        2292/*
                  100 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND1
        2293/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
        2294/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.0011111+1.00111111+1.00111111+1.002+0.77WIND3
        2295/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND4
        2296/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
        2297/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND6
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002
        2298/*
        2299/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND1
        2300/*
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND2
                  100_SLS:
        2301/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND3
                  100_SLS:
        2302/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND4
        2303/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00111111+1.002+0.77WIND5
        2304/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.0011111+1.0011111+1.00111111+1.002+0.77WIND6
        2305/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND1
        2306/*
                  100 SLS:
1.00DL1+1.001+1.00111+1.001111+1.0011111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND2
        2307/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND3
        2308/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND4
        2309/*
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+0.772+1.00WIND5
        2310/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.77111111+0.772+1.00WIND6
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND1
        2311/*
        2312/*
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND2
        2313/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND3
        2314/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND4
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND5
        2315/*
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.00WIND6
        2316/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND1
        2317/*
        2318/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND2
        2319/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND3
        2320/*
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND4
        2321/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND5
        2322/*
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+1.00WIND6
        2323/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND1
```

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2324/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+1.00WIND2
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND3
        2325/*
        2326/*
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND4
        2327/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+1.00WIND5
        2328/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+1.00WIND6
        2329/*
                  100 SLS
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND1
        2330/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND2
                  100_SLS:
        2331/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.771111111+1.00WIND3
        2332/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND4
        2333/
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND5
                  100_SLS:
        2334/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.771111111+1.00WIND6
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND1
        2335/*
        2336/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND2
        2337/*
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND3
        2338/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND4
        2339/*
                  100 SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND5
        2340/*
                  100_SLS: 1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.772+1.00WIND6
        2341/*
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND1
        2342/*
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND2
        2343/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND3
        2344/*
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND4
        2345/*
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND5
        2346/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.77111111+0.772+1.00WIND6
        2347/*
                  100 SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND1
        2348/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND2
                  100_SLS:
        2349/*
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND3
        2350/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND4
        2351/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.7711111111+0.772+1.00WIND5
        2352/*
                  100_SLS:
1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND6
```

1.2 Geotechnical design

1.2.1 Assumptions

Foundation design for:

- Capacity
- Sliding
- Rotation
- Uplift

1.2.2 Soil:

Stresses in soil: $\sigma_{ULS} = 0.07 \text{ (MPa)} \quad \sigma_{SLS} = 0.05 \text{ (MPa)}$

Soil level: $N_1 = 0.00 \text{ (m)}$ Column pier level: $N_a = 0.00 \text{ (m)}$ Minimum reference level: $N_f = -1.20 (m)$

Argiles et limons fermes

- Soil level: 0.00 (m)
- Unit weight: 2039.43 (kG/m3)
- Unit weight of solid: 2692.05 (kG/m3)
 Internal friction angle: 30.0 (Deg)
- Cohesion: 0.02 (MPa)

1.2.3 Limit states

Lean concrete stability analysis

Stress calculations

Attention - the selected soil database does not correspond to the geotechnical code. The calculations have been performed based on the default soil types.

Soil type under foundation: not layered Design combination 97_ULS:

1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.50111111+1.502+1.20WIND1

Load factors: 1.35 * Foundation weight

1.35 * Soil weight

Calculation results: On the foundation level

Weight of foundation and soil over it: Gr = 61.40 (kN)

Design load:

Nr = 86.63 (kN) Mx = -20.97 (kN*m) My = -0.09 (kN*m)

Equivalent foundation dimensions:

B' = 1 L' = 1

Foundation depth: Dmin = 1.10 (m)

Allowable stress calculation method: Stress pressiometric (DTU 13.12, 3.22)

qu = 0.15 (MPa)

Design soil pressure:

 $qlim = qu / \gamma f = 0.07 \text{ (MPa)}$ $\gamma f = 2.00$

Stress in soil: qref = 0.05 (MPa)

Safety factor: qlim / qref = 1.441 > 1

Uplift

Uplift in ULS

Design combination 97_ULS:

1.00DL1+1.001+1.0011+1.001111+1.0011111+1.0011111+1.80WIND1

Load factors: 1.00 * Foundation weight

1.00 * Soil weight

Weight of foundation and soil over it: Gr = 45.48 (kN)

Design load:

Nr = 52.81 (kN) Mx = -29.15 (kN*m) My = -0.12 (kN*m)

Contact area s = 57.98 (%)

 $s_{lim} = 10.00 (\%)$

Uplift in SLS

Design combination: 100_SLS:

1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+0.771111111+0.772+1.00WIND4

Load factors: 1.00 * Foundation weight

1.00 * Soil weight

Weight of foundation and soil over it: Gr = 45.48 (kN)

Design load:

Nr = 53.41 (kN) Mx = -9.28 (kN*m) My = 0.62 (kN*m)

Contact area s = 100.00 (%)

slim = 100.00 (%)

Sliding

Design combination 97_ULS:

1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+1.80WIND1

Load factors: 1.00 * Foundation weight

1.00 * Soil weight

Weight of foundation and soil over it: Gr = 45.48 (kN)

Design load:

Nr = 52.81 (kN) Mx = -27.94 (kN*m) My = -0.12 (kN*m)

Equivalent foundation dimensions: A_ = 1.10 (m) B_ = 1.60 (m)

Sliding area: 0.89 (m2) Cohesion: C = 0.02 (MPa)

Foundation/soil friction coefficient: f = 0.58Sliding force value F = 12.09 (kN)

Value of force preventing foundation sliding:

- On the foundation level: F(stab) = 44.27 (kN)

Stabilility for sliding: 3.662 > 1

Rotation

About OX axis

Design combination 97_ULS:

1.00DL1+1.001+1.0011+1.001111+1.0011111+1.0011111+1.80WIND1

Load factors: 1.00 * Foundation weight

1.00 * Soil weight

Weight of foundation and soil over it: Gr = 45.48 (kN)

Design load:

Nr = 52.81 (kN) Mx = -27.94 (kN*m) My = -0.12 (kN*m)

Stability moment: $M_{Stab} = 57.96 \text{ (kN*m)}$ Rotation moment: $M_{renv} = 29.15 \text{ (kN*m)}$

Stability for rotation: 1.988 > 1

About OY axis

Design combination: 99_ULS:

1.00DL1+1.001+1.0011+1.00111+1.001111+1.0011111+1.80WIND3

Load factors: 1.00 * Foundation weight

1.00 * Soil weight

Weight of foundation and soil over it: Gr = 45.48 (kN)

Design load:

Nr = 46.10 (kN) Mx = -17.17 (kN*m) My = -1.09 (kN*m)

Stability moment: $M_{stab} = 37.50 \text{ (kN*m)}$ Rotation moment: $M_{renv} = 1.12 \text{ (kN*m)}$

Stability for rotation: 33.59 > 1

Foundation stability analysis

Stress calculations

Design combination 97_ULS:

1.35DL1+1.351+1.3511+1.35111+1.351111+1.3511111+1.50111111+1.501111111+1.502+1.20WIND1

Load factors: 1.35 * Foundation weight

1.35 * Soil weight

Weight of foundation and soil over it: Gr = 53.65 (kN)

Design load:

Nr = 78.88 (kN) Mx = -20.97 (kN*m) My = -0.09 (kN*m)

Stress in soil: 0.09 (MPa)

Safety factor: 148.5 > 1

1.3 RC design

1.3.1 Assumptions

Cracking : limitedExposure : mild

· Include element sensitivity condition for fragile failure: yes

1.3.2 Analysis of punching and shear

Shear

Design combination 97_ULS: 1.00DL1+1.001+1.0011+1.001111+1.001111+1.0011111+1.80WIND1

Load factors: 1.00 * Foundation weight

1.00 * Soil weight

Design load:

Nr = 47.07 (kN) Mx = -27.94 (kN*m) My = -0.12 (kN*m)

Length of critical circumference:

Shear force:

Section effective height

Shear area:

Shear stress:

A = 0.48 (m2)

Shear stress:

Admissible shear stress:

Safety factor:

1.10 (m)

18.65 (kN)

heff = 0.44 (m)

O.04 (MPa)

1.17 (MPa)

30.27 > 1

1.3.3 Required reinforcement

Spread footing:

bottom:

97_ULS:

1.35DL1+1.3511+1.35111+1.351111+1.3511111+1.00111111+1.001111111+1.002+1.80WIND5

My = 2.02 (kN*m) $A_{sx} = 4.84 (cm2/m)$

97_ULS:

Mx = 15.06 (kN*m) $A_{sv} = 4.84 (cm2/m)$

$$A_{s min} = 4.40 (cm2/m)$$

top:

$$A'_{sx} = 0.00 \text{ (cm2/m)}$$

 $A'_{sy} = 0.00 \text{ (cm2/m)}$

$$A_{s min} = 0.00 (cm2/m)$$

Maximum code-specified spacing $e_{max} = 0.25 (m)$

Column pier:

Longitudinal reinforcement A = 10.60 (cm2) A $_{min.}$ = 8.32 (cm2)

A = 2 * (Asx + Asy)

Asx = 0.15 (cm2) Asy = 5.15 (cm2)

Splice reinforcement (foundation to lean concrete): A = 11.15 (cm2)

1.3.4 Provided reinforcement

2.3.1 Spread footing:

Bottom:

Along X axis:

10 HA 400 10 I = 1.00 (m) e = 1*-0.72 + 9*0.16

Along Y axis:

7 HA 400 10 I = 1.50 (m) e = 1*-0.44 + 6*0.15

Top:

2.3.2 Pier

Longitudinal reinforcement

Along X axis:

8 HA 400 12 I = 1.08 (m) e = 1*-0.18 + 3*0.12

Along Y axis:

4 HA 400 12 I = 1.08 (m) e = 1*-0.13 + 1*0.27

Transversal reinforcement

6 HA 400 10 I = 2.04 (m) e = 1*0.18 + 3*0.20 + 2*0.09

Splice reinforcement

12 HA 400 12 I = 0.68 (m) $e_x = 0.39$ $e_y = 1*-0.59 + 1*0.39 + 1*0.40 + 1*0.39$

2 Material survey:

· Concrete volume = 1.00 (m3)

Lean concrete volume = 0.23 (m3)

· Formwork = 3.74 (m2)

· Steel HA 400

Total weight = 38.91 (kG)
Density = 38.82 (kG/m3)
Average diameter = 10.8 (mm)
Survey according to diameters:

Diameter	Length	Weight
	(m)	(kG)
10	32.71	20.18
12	21.09	18.73