

- GFS/1.0
- ARP\_E/0.5
- ARP/1.5
- ARP/1.0
- ARP/0.5**
- CEP/2.5N
- CEP/2.5S
- CEP/2.5AERO
- UK/1.25
- WRF/0.3

|                 |         |      |      |      |    |
|-----------------|---------|------|------|------|----|
| <b>PRESSION</b> | HAUTEUR | PV   |      |      |    |
| Cape            | FF      | Flux | NebT | NGtt | P  |
| Pmer            | RRtt    | PV   | Hu   | T    | TA |
| TPw             | Vent    | VV   | Z    |      |    |

|         |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
|---------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--|
|         | 00H | 03H | 06H | 09H | 12H | 15H | 18H | 21H | 24H | 27H | 30H | 33H | 36H | 39H | 42H | 45H | 48H | 54H | 60H | 66H | 72H | 78H | 84H | 90H | 96H | 102 | ALL |  |
| ALL     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 200HPA  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 250HPA  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 300HPA  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 400HPA  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 500HPA  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 600HPA  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 700HPA  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 800HPA  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 850HPA  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 900HPA  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 925HPA  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 950HPA  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| 1000HPA |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |
| SOL     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |

Reseau: 29/09/2015 00:00



- Europe
- Euro\_Liban
- MoyentOrient
- WRF\_LIBAN



GEOSTATIONNAIRES

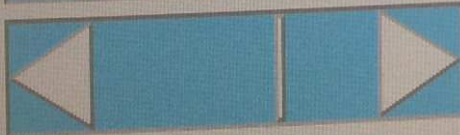
|                   |                             |                             |              |
|-------------------|-----------------------------|-----------------------------|--------------|
| MSG Infra-red 039 | MSG Visible 008             | WV calibre                  | TSM          |
| MSG Infra-red 087 | MSG Infra-red 016           | IR 10.8 (MSG)               | CN SAFNWC    |
| MSG Infra-red 097 | MSG Visible High Resolution | VIS 0.6 (MSG)               | CC media 24h |
| MSG Infra-red 108 | MSG Water vapour 062        | WV 6.2 (MSG)                | CC GOES      |
| MSG Infra-red 120 | MSG Water vapour 073        | HRV (MSG)                   |              |
| MSG Infra-red 134 | ◆ IR4 calibre               | Temperature Sommets Nuageux |              |
| MSG Visible 006   | VIS corrige                 | Pression Sommets Nuageux    |              |

|                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| 00h                      | 01h                      | 02h                      | 03h                      | 04h                      | 05h                      | 06h                      | 07h                      | 08h                      | 09h                      | 10h                      | 11h                      | 12h                      | 13h                      | 14h                      | 15h                      | 16h                      | 17h                      |
| 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    | 00 30                    |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

29/09/2015



15:30



- MSG-FULL
- ◆ Euro\_Liban
- MoyentOrient
- Europe

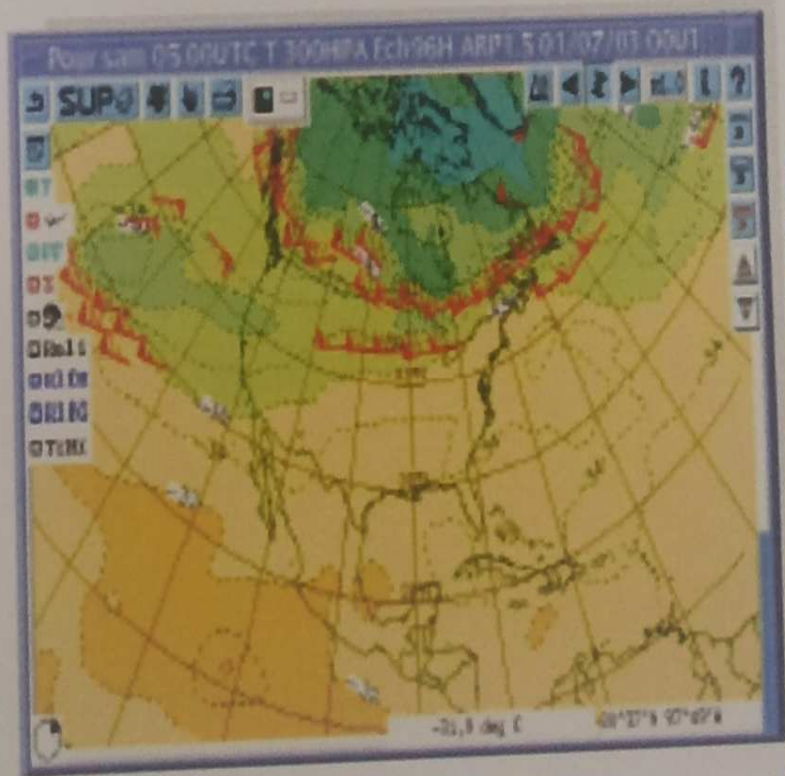
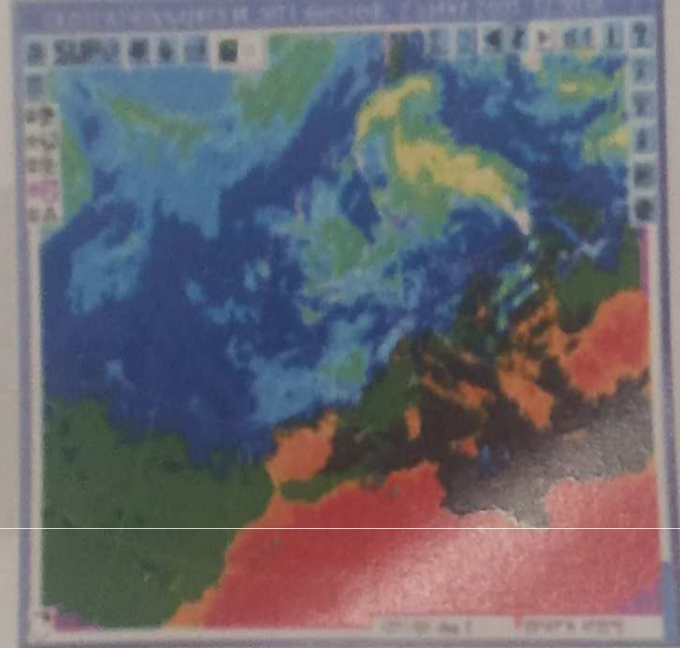
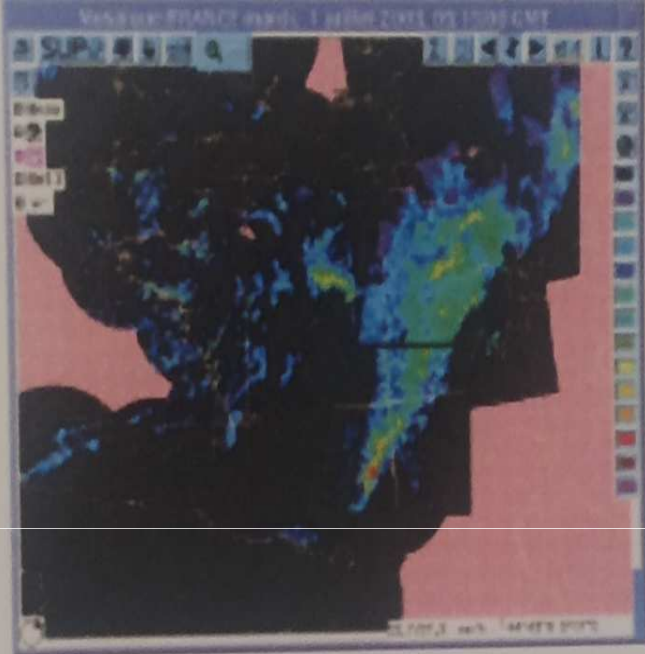
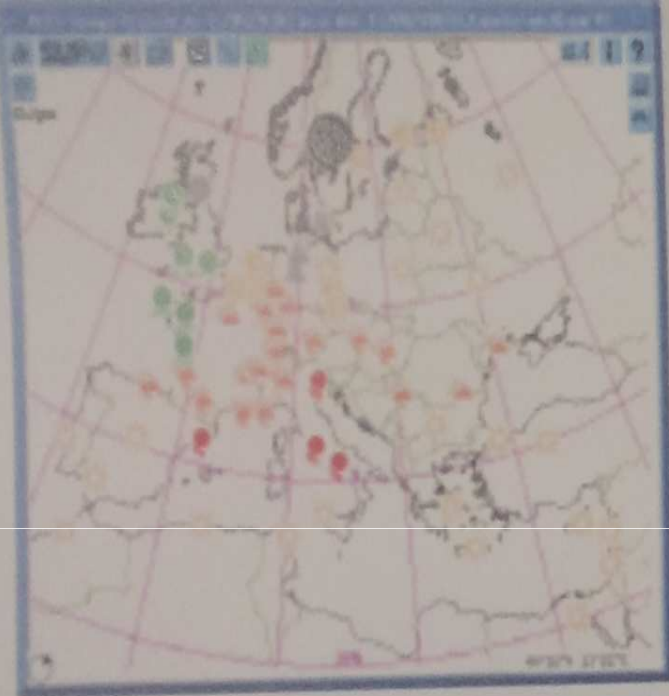
Aide

OK

Quitter

Annuler





http://wissam-773df302:8888/forms90/f90servlet?config=webutil&

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WIN\_ONGLETS

Strat Collect Climate Data From NOA WEB Site Automatically/Manualy

Beirut OLBA

Amman OJAM

Jeddah OEJN

Bahrain OBBI

Kuwait OKBK

Abu Dabi OMAA

Sharjah OMSJ

Damascuc OSDI

Dubai OMDB

Muscat OOMS

http://aviationweather.gov/adds/metars/

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olba OKBK OSDI

Raw Format  
 Translated

METARs most recent only

TAFs

OLBA 020900Z 27007KT 240V300 8000 FEW026 FEW200 30/21 Q1018

OKBK 020930Z 34003KT CAVOK 42/09 Q1015 NOSIG

OSDI 020900Z 31002KT CAVOK 32/12 Q1019

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DBRC - AS SYSDBA

METEO

Tables

METARS

Table Editor : "METEO"."METARS" - @DBRC

| AIRP_CODE | DAY | HOUR | DD  | FF | TT | DP | QNH  | MONTH | YEAR |
|-----------|-----|------|-----|----|----|----|------|-------|------|
| OLBA      | 02  | 0900 | 270 | 7  | 30 | 21 | 1018 | OCT   | 2015 |
| OLBA      | 02  | 0800 | 270 | 7  | 30 | 21 | 1018 | OCT   | 2015 |
| OKBK      | 30  | 2130 | 150 | 6  | 30 | 27 | 1012 | SEP   | 2015 |
| OSDI      | 02  | 0900 | 310 | 2  | 32 | 12 | 1019 | OCT   | 2015 |