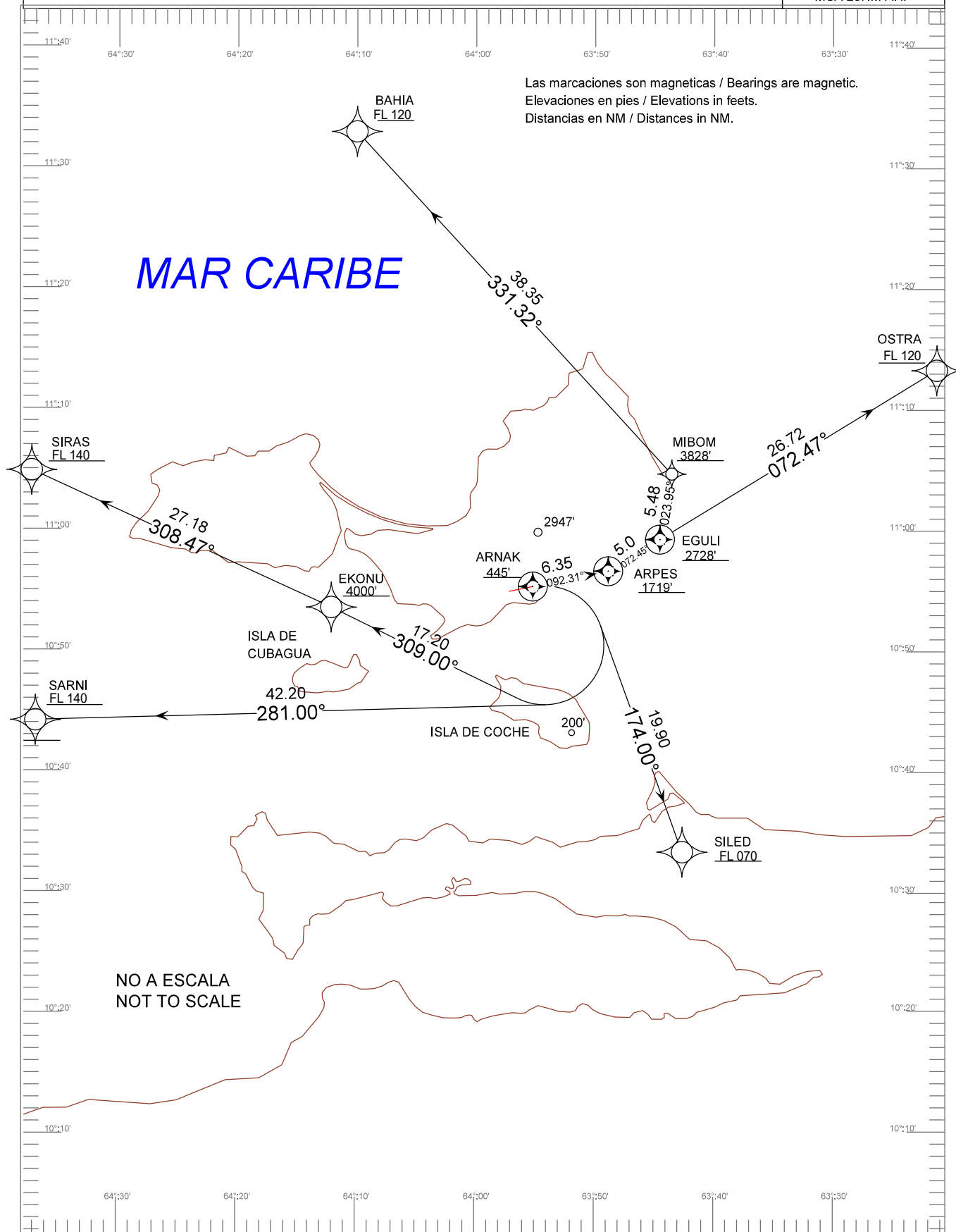


**SALIDA NORMALIZADA VUELO POR INSTRUMENTOS**  
**STANDARD INSTRUMENT DEPARTURE (SID)**

**MARGARITA INTL**  
**GRAL. EN JEFE SANTIAGO MARIÑO**  
**SID ARNAK RNP 1 RWY 09 (RNAV)**

|   |                                |  |                                |                                       |                   |              |
|---|--------------------------------|--|--------------------------------|---------------------------------------|-------------------|--------------|
| Requiere Certificación<br><i>Certification required</i>                                   |                                |  |                                | AD ELEV <b>74FT</b>                   | VAR 14° 2015/4' W |              |
| <b>RNAV (RNP 1)</b>   |                                |  |                                | TRANS ALT <b>5000'</b>                |                   |              |
| ATIS<br><b>132.65</b>   | MARGARITA GND<br><b>121.90</b> | MARGARITA TWR<br><b>118.60, 123.50</b> | MARGARITA APP<br><b>119.90</b> | ACC SECTOR 4<br><b>126.00, 128.10</b> |                   |              |
| NOTA: Nivel de Transición asignado por ATC. <i>RMK: Transición Level assigned by ATC.</i> |                                |  |                                |                                       |                   | MSA 25NM ARP |



NO A ESCALA  
NOT TO SCALE

**TABLA CODIFICACION SALIDA NOMALIZADA POR INSTRUMENTOS /  
STANDARD INSTRUMENT DEPARTURE TABLE CODING  
SID ARNAK RNP 1 RWY 09 (RNAV)**

| PUNTO DE REFERENCIA / WAYPOINT |                           |                   |  |             |                  |                           |                   |
|--------------------------------|---------------------------|-------------------|--|-------------|------------------|---------------------------|-------------------|
| NOMBRE /<br>NAME               | COORDENADAS / COORDINATES |                   | TERMINADOR<br>DE RUTA/<br>PATH AND<br>TERMINATOR | FLY<br>OVER | NOMBRE /<br>NAME | COORDENADAS / COORDINATES |                   |
| ARNAK                          | 10° 55' 20.39" N          | 063° 55' 09.01" W | DF   | Y           | ARPES            | 10° 56' 37.90" N          | 063° 48' 49.72" W |
| ARPES                          | 10° 56' 37.90" N          | 063° 48' 49.72" W | DF   | Y           | EGULI            | 10° 59' 15.55" N          | 063° 44' 29.78" W |
| EGULI                          | 10° 59' 15.55" N          | 063° 44' 29.78" W | TF   | N           | MIBOM            | 11° 04' 41.25" N          | 063° 43' 31.87" W |
| MIBOM                          | 11° 04' 41.25" N          | 063° 43' 31.87" W | TF   | N           | BAHIA            | 11° 32' 59.00" N          | 064° 10' 01.00" W |
| ARNAK                          | 10° 55' 20.39" N          | 063° 55' 09.01" W | DF   | Y           | ARPES            | 10° 56' 37.90" N          | 063° 48' 49.72" W |
| ARPES                          | 10° 56' 37.90" N          | 063° 48' 49.72" W | DF   | Y           | EGULI            | 10° 59' 15.55" N          | 063° 44' 29.78" W |
| EGULI                          | 10° 59' 15.55" N          | 063° 44' 29.78" W | DF   | N           | OSTRA            | 11° 13' 17.00" N          | 063° 21' 19.00" W |
| ARNAK                          | 10° 55' 20.39" N          | 063° 55' 09.01" W | DF   | N           | SILED            | 10° 33' 23.00" N          | 063° 42' 37.00" W |
| ARNAK                          | 10° 55' 20.39" N          | 063° 55' 09.01" W | DF   | N           | SARNI            | 10° 44' 11.00" N          | 064° 36' 49.00" W |
| ARNAK                          | 10° 55' 20.39" N          | 063° 55' 09.01" W | DF   | N           | EKONU            | 10° 53' 35.74" N          | 064° 12' 03.67" W |
| EKONU                          | 10° 53' 35.74" N          | 064° 12' 03.67" W | DF   | N           | SIRAS            | 11° 04' 53.00" N          | 064° 37' 13.00" W |