SESSION TASKING SHEET

Source No. _____ *025** ___

Date Task Initiated _ **8 OCT 91** _

Suspense Date ____ **11 OCT 91, COB**

Task/Targeting No.: **91 - 15 - 0**

Project Type: **OPS - SEARCH**

Targeting Method/Technique: _See SHIP NAME, PEOPLES NAME_

Target Data Desired:

1. **DESCRIBE KEY TARGET FEATURES** (include forms, shapes, spatial aspects, color, motion/dynamics):

   - Emphasize the following: _____

   - Do the following perspectives:

     - Ground-level

     - Overview

     - Other: _____

2. **IDENTIFY KEY TARGET CONTENT** (include meaning, purpose, function, nature of activity, type/nature of people, if present):

   - Emphasize the following: _____

3. **IF PERSONALITY, DESCRIBE:** _____

   _____

4. **OTHER:** (or see attached) _**SHIP X OR PERSON SEARCH**_

   _____

5. **ADDITIONAL GUIDANCE:** (see attached)

   Optional coordinates for ship: 246795/647864

SG1A

SESSION SUMMARY

A. SESSION DATA:

Task/Target No. **91-15-0**   Source No. **025**

Date Task Received **8 Oct 91**   Date Summary Returned **10 Oct 91**

Project Type **OPS-Search**   Session Date **10 Oct 91**

Target Designator **N/A**   Session Start Time **9:00**

Targeting Method/Technique **N/A**   Session Stop Time **9:30**

Beacon/Sender No. **N/A**   Session No. **1**

Session Type **Solo**   Session Method **ERV**
　　　　　(M)onitored, (S)olo　　　　　　　　　　　(CRV, ERV, WRV, etc.)

Monitor No. (if any) _____   Estimate of Outcome _____
　　　　　　　　　　　　　　　　　　　　　　　　　　　(High, Medium, Low)

Possible Session Aids/ Distractions: _____

_____

_____

B. SESSION SUMMARY: (Below, or see summary and worksheets attached)

```
91-15-0
101091
V: 025
S: 01
9:00-9:30
ERV
```

SUMMARY OF INFORMATION

SG1A   The sailing vessel [   ] cannot be found in route along the
California coast. It is located at a region in the ocean south
west of Cabo San Lucas, Mexico at approximately 112 degrees North
and 21 degrees West. The vessel was damaged by accident which
was a result of natural forces and sunk. [   ]   SG1A

SG1A

A plain single story white house in a tropical area and two men
were also visualized in association with [   ]   SG1A

Mexicali 317,228 ....B1
Mexico City (cap.) 9,377,300 ....L1
Mexico City* 13,993,866 ....L1
Macatlán 3,980 ....K2
Mier 5,636 ....K3
Miguel Auza 9,303 ....H4
Minatitlán 68,397 ....M8
Mineral del Monte 8,887 ....K6
Miquihuana 1,971 ....P1
Misantla 8,799 ....P1
Miahuatlán de Porfirio
    Díaz 5,714 ....L8
Mocorito 3,993 ....F4
Moctezuma, San Luis
    Potosí 1,734 ....J5
Moctezuma, Sonora 2,700 ....E2
Monclova 78,134 ....J3
Montemorelos 18,642 ....K4
Monterrey 1,006,221 ....J4
Monterrey* 1,923,402 ....J7
Morelia 199,099 ....J7
Morelos 4,241 ....J2
Morelos Cañada 2,288 ....O2
Moroleón 25,620 ....J6
Motozintla de Mendoza 4,682 ......

Motul de Felipe Carillo
    Puerto 12,949 ....P6
Muna 5,491 ....D1
Naco 3,580 ....E1
Nacozari 2,976 ....H3
Nadadores 2,461 ....G2
Naica 7,190 ....G2
Namiquipa 4,875 ....F2
Nanacamilpa 6,356 ....M1
Naolinco de Victoria 4,365 ....P1
Naranjos 14,732 ....L6
Naucalpan de Juárez 9,425 ....L6
Nautla 1,935 ....J2
Nava 4,097 ....E3
Navojoa 43,817 ....E4
Navolato 12,799 ....G4
Nazas 2,881 ....G4
Netzahualcóyotl 580,436 ....L1
Nieves 3,966 ....H5
Nochistlán 8,780 ....H6
Nogales 14,254 ....P2
Nombre de Dios 3,188 ....G5
Nopalucan de la Granja 3,002 .....O1
Nueva Casas Grandes 20,023 ....F1
Nueva Ciudad Guerrero 3,300 ......K3

Nueva Italia de Ruiz 14,718 ......J7
Nueva Rosita 34,706 ....J2
Nuevo Ideal 5,252 ....G4
Nuevo Laredo 184,622 ....J3
Oaxaca de Juárez 114,948 ....L8
Ocampo, Coahuila 1,613 ....H3
Ocampo, Tamaulipas 4,801 ....H5
Ocosingo 2,946 ....O8
Ocotlán 35,361 ....H6
Ocotlán de Morelos 5,882 ....L8
Ojinaga 12,757 ....G2
Ojocaliente 7,582 ....H5
Ometepec 7,342 ....K8
Oriental 6,009 ....O1
Orizaba 105,150 ....P2
Otumba de Gómez
    Farías 3,196 ....M1
Oxkutzcab 8,192 ....P6
Ozuluama 2,851 ....L6
Ozumba de Alzate 6,876 ....M1
Pachuca de Soto 83,892 ....K6
Padilla 4,581 ....K5
Palenque 2,595 ....O8
Palizada 2,332 ....O7
Palomas 2,129 ....F1

Panabá 3,056 ....P6
Pánuco 14,277 ....K6
Papanoa 3,033 ....J8
Papantla de Olarte 26,773 ....N7
Paraíso 7,561 ....G3
Parral 57,619 ....H4
Parras de la Fuente 18,207 ....H4
Paso de Ovejas 4,371 ....O2
Pátzcuaro 17,299 ....J7
Pedro Montoya 4,563 ....K6
Pénjamo 9,245 ....J6
Peñón Blanco 2,726 ....H4
Pericos 4,445 ....O1
Perote 12,742 ....J8
Petatlán 9,419 ....P6
Peto 8,362 ....N8
Pichucalco 4,615 ....
Piedras Negras,
    Coahuila 41,033 ....J2
Piedras Negras, Veracruz 4,099 ...O2
Pijijiapan 5,053 ....D1
Pitiquito 2,268 ....D3
Potam 2,825 ....
Poza Rica de Hidalgo 152,276 .....L6
Praxedis G. Guerrero 2,399 ....G1

Profesor Rafael
    Ramírez 5,338 ....O1
Progreso 17,518 ....P6
Puebla de Zaragoza 465,985 ....K2
Puente de Ixtla 10,435 ....L9
Puerto Ángel 1,489 ....L9
Puerto Escondido 3,845 ....L9
Puerto Juárez 100 ....N9
Puerto Madero 1,906 ....C1
Puerto Peñasco 8,452 ....G6
Puerto Vallarta 24,155 ....G7
Purificación 3,311 ....J7
Purundiro 9,956 ....L9
Putla de Guerrero 3,572 ....O2
Quecholac 3,374 ....J6
Querétaro 142,448 ....J4
Ramos Arizpe 6,205 ....
Rayón, San Luis
    Potosí 4,451 ....K6
Rayón, Sonora D2
Reynosa 181,646 ....K3
Rincón de Romos 8,348 ....H5
Ríoverde 16,804 ....G4
Rodeo 2,584 ....G5
Rosamorada 2,835 ....

(continued on following page)

Mexico

CONIC PROJECTION

SCALE OF MILES