

30 Jan 90

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

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PROJECT NUMBER:	0067 (Tng)	SESSION NUMBER:	1
DATE OF SESSION:	29 JAN 90	DATE OF REPORT:	29 JAN 90
START:	1415	END:	1428
METHODOLOGY:	CRV	VIEWER IDENTIFIER:	052

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1. (S/NF/SK) MISSION: To describe the target site (The Suez Canal area) in Stage I terminology.
2. (S/NF/SK) VIEWER TASKING: Encrypted Coordinates only.
3. (S/NF/SK) COMMENTS: No Physical Inclemencies. This site, having 4 major gestalts, was the most complex 052 has had so far. 052 properly identified the gestalts one at a time, never incorrectly identifying a gestalt. Post session discussion centered around the ability to probe the ideogram for additional information, once the IAB sequence is complete.
4. (S/NF/SK) EVALUATION: 3
5. (S/NF/SK) SEARCH EVALUATION: N/A

MONITOR: 018

HANDLE VIA SKEET CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)  
DECLASSIFY: OADR

052

29 Jan 90

Ft. Meade

1415

018

PT: none

AV: none

310000

322500 -

miss BK

310000

322500



A. Angle  
hard

(1) B. Structure

310000  
322500 }  
}

MISS BK

310000  
322500 }  
}

A. Angeles  
hard  
B. City

310000  
322500 .

MISS BK

310000

322500



A. Angles  
hard

( ) B. Structures

310000

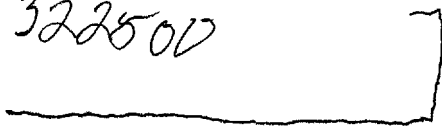
322500



MISS BK

310000

322500



A. down  
hard

( ) B. Land

AOL BK  
people that  
write backwards

310000  
322500



A. Round  
Wet  
B. Lake

Site 1428

CPYRGHT



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P96-00789R001200030007-9



**BIBLE LANDS**

Early heartland of civilization bares its anatomy to Astronauts James A. McDivitt and Edward H. White as they fly 115 miles above in Gemini 4. In Egypt's funnel-shaped delta—fleeting taken by McDivitt for a giant lava flow—crowd 27,500,000 people, Nile. Neither pilot could spot the Pyramids (left), near Cairo in the funnel's throat. Beyond Suez, the Sinai desert shows pale as bleached bone, while across the Israeli border in the Negev, left center, gardens bloom from the sands. In this 1,000-mile view, water—precious as blood—divides sere from sown. Such portraits from space give scientists a fresh look at world geography.

LARGE ESTROPHORE BY NASA. STARFIELD © A.G.S.

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