

SECRET/NOFORN


PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8929 SESSION NUMBER: 02
DATE OF SESSION: 14 NOV 89 DATE OF REPORT: 19 NOV 89
START: 1000 END: 11048
METHODOLOGY: SOLO VIEWER IDENTIFIER: 003

SG1A

SG1A

1. (S/NF/SK) MISSION: 

2. (S/NF/SK) VIEWER TASKING: Access and describe the target. Determine what is making the noise. Describe functions and activities at the target site.

3. (S/NF/SK) COMMENTS: No inclemencies noted. The next session should be devoted almost exclusively to determining the nature of the elements surrounding the "surface(s) and constrictions." A Summary of Information is attached to this report.

4. (S/NF/SK): EVALUATION:

5. (S/NF/SK) SEARCH EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

SECRET/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

Working paper

Proj. no: B929
Date: 25 Sep 89
Viewer: 003
Session: 001
Time: 1355-1415

Summary of Information

Site involves an open, austere, barren landscape with rolling, tundra-like terrain and hills in the background. Greenish grays and drab browns are colors that predominate. In the middle distance is a group of structures, perhaps a small hamlet or village that are gathered close together but secluded or isolated and away from any other built-up area. There are several dense, metallic, heavy, moving objects proceeding more or less in the same direction across the terrain in a dispersed manner. Associated with these objects is considerable noise, squeaking, clanking, chattering and rattling. These objects have points, edges, and corners to them. Colors are white, grey, and olive brown. There are groupings or rows of other objects that are slanting, rounded, pointed, smooth, and precise. They seem to be paler in color than the other objects. These generate AOL of SAM-6 missiles. *no*

Handle Via SKEET Channels Only

PI - future assignment

Fall
25 Sep 89
F. Nease, MD
1355

291100

433974 - JS

miss brake

291100

433974 - P 67

a. coarse
flat
nd
B. low

A. angles
around
width
near

B. object

a. movement
sent to

B. person

S2

wnts

brs
oplys

O.D.

had
survived

shot

dim

purgent

major
clatter

d phn

solid

dim

sent

ATF BE Industry



S 2

D

A 2

E I

T

I

AdL

AlG

dark
green
brown
hard

disc
near

metallic
object

pointed
sharp
edge

curved

motion
moving
turning
Several

whirring
clanking
clattering
clinking
rusts

beveled
smooth
polished
screw

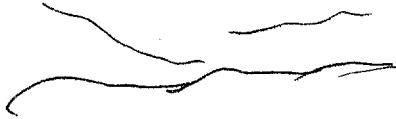
open

SZ
gritty

D A2 E I T I UOL ALS

barren
arid
bleak

rolling



hills

greyish
brownish

structures

grouped
fanzels

138 photos

ALS - military type vehicles w/ tracks + wheels moving
Scattered out across bleak open country - some tanks
a secluded group of structures.

1415

25 Aug 89

~~SECRET~~

WORKING PAPER

TASKER

1. PROJECT: 8929.
2. ENCRYPTED COORDINATES: 291100/433974.
3. BACKGROUND: The Encrypted Coordinates represent a very specific geographical location.
4. MISSION: Utilizing the Encrypted Coordinates 291100/433974 describe the target and the target site.

SUBMIT CONCEPTUAL SKETCHES IN SUPPORT OF YOUR FINDINGS