

BRIEF

PHOTOGRAPHIC INTERPRETATION REPORT



SINGER
GROUND TARGET MARKER
CHINA

Declass Review by NIMA
/ DoD

TCS-80129/66
FEBRUARY 1966
COPY
2 PAGES

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Singer Ground Target Marker

25X1A

COUNTRY	GEO COORDINATES	WAC	BE NO	NPIC NO	COMOR NO
China	41-30N 88-24E	330	None	25	[REDACTED]

25X1D

REFERENCES

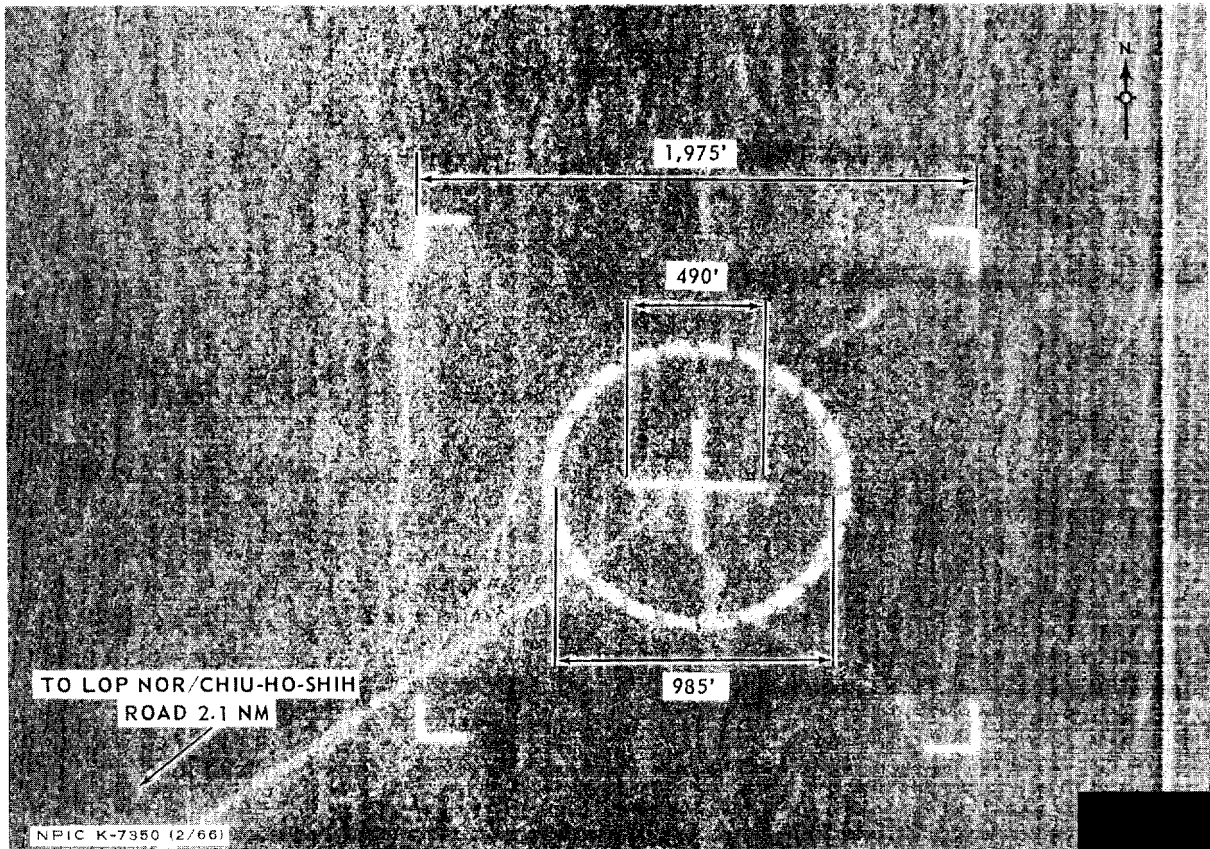
ACIC. USAF Operational Navigational Chart, Sheet ONC-F-7, 1st classified ed, Jul 61, scale 1:1,000,000 (C)

25X1D

Construction of a ground target marker near Singer has been completed since [REDACTED] 1/ The marker was previously identified as a possible instrumentation site from early construction observed on the [REDACTED] photography. The marker can be negated on [REDACTED] photography. 2/ The coordinates listed above have been computed and replace those which have been previously published. The new marker is located 15.9 nm WNW of Singer and 3.5 nm south of Po-cheng-tzu. It is similar in configuration to the airdrop marker at [REDACTED] and to the ground target marker at Shuang-cheng-tzu Missile Test Center (41-05N 100-15E), except that the new marker is 1.5 times larger than these 2 markers.

25X1D

25X9



25X1D

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25X9 The marker consists of a plus sign inside a circle bracketed by 4
25X9 corner markers representing the corners of a 1,975-foot square. The bars
of the plus sign are 490 by 35 feet. The inside diameter of the circle
is 985 feet, and the outside diameter is 1,090 feet. The circle is not
solid as is the [REDACTED] but is broken similar to the
marker at Shuang-cheng-tzu. No significant structures or supporting
facilities are present near the marker.

25X9 [REDACTED]

[REDACTED] Available maps of the area, although not accurate, indicate that the
ground elevation of the marker is approximately 5,000 feet.

25X1D ADDITIONAL REFERENCES

[REDACTED]

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