MOAB, UTAH–COLORADO

30X60 MINUTE SERIES (TOPOGRAPHIC)

HUNTINGTON	WESTWATER	GRAND JUNCTION
SAN RAFAEL DESERT		DELTA
HANKSVILLE	La SAL	NUCLA

CONVERSION TABLE

Meters	Feet
1	3.2808
2	6.5617
3	9.8425
4	13.1234
5	16.4042
6	19.6850
7	22.9659
8	26.2467
9	29.5276
10	32.8084

To convert meters to feet multiply by 3.2808

To convert feet to meters multiply by 0.3048

DECLINATION DIAGRAM

MN GN 13½° 240 MILS 0°56' 17 MILS

UTM grid convergence (GN) and 1983 magnetic declination (MN) at center of map. Diagram is approximate

ADJOINING MAPS

1	2	3
4		5
6	7	8

1 Huntington
2 Westwater
3 Grand Junction
4 San Rafael Desert
5 Delta
6 Hanksville
7 La Sal
8 Nucla

FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092

INDEX TO AERIAL PHOTOGRAPHY

UNITED STATES DEPARTMENT OF AGRICULTURE

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Project I.D.: Manti-LaSal National Forest, Utah & Colorado, Item 2
Code: 614100
Date of Photography: June, July 2000
Film Scale: 1:15,840
Film Type: Kodak Aerocolor Negative 2445
Calibrated Focal Length: 213.956mm
Direction of Flight: North-South
Solicitation No.: USDA/FS-7-00
Contractor: North West Geomatics Canada Inc.
Roll Numbers: 700, 800, 900

NOTE: Flight line numbers which appear on the map are for orientation use only and should not be included in any order.

Approximate Area + Covered by One Photograph

To find area covered by one photo, place cross (+) over photo center tick or circle on flight line.

SCALE 1:100 000
1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND
CONTOUR INTERVAL 50 METERS

MOAB, UTAH–COLORADO
N3830–W10900/30x60

1983