7.5 MINUTE SERIES (TOPOGRAPHIC) GEOLOGICAL SURVEY

7.5 MINUTE SERIES (TOPOGRAPHIC) GEOLOGICAL SURVEY

USC & GS STA. HOMLY
N 59,961.301
E 117,376.361
BRASS CAP

N 59,716.169
E 117,463.659
HUB & TACK

N 56,221.306
E 127,664.979
HUB & TACK

N 56,597.373
E 127,511.028
RR SPIKE

N 55,523.341
E 131,977.104
SPIKE—PANEL PT.

N 55,344.748
E 136,854.682
RR SPIKE

N 57,522.684
E 141,419.363
RR SPIKE

N 55,391.346
E 136,334.556
RR SPIKE

N 55,522.624
E 121,352.377
RR SPIKE

N 55,792.953
E 124,646.307
RR SPIKE

N 56,028.439
E 125,390.691
RR SPIKE—PANEL PT.

N 55,139.105
E 133,366.558
RR SPIKE

N 55,340.442
E 134,886.213
HUB & TACK—PANEL PT.

N 60,447.739
E 146,180.946
RR SPIKE

N 58,355.609
E 142,646.370
RR SPIKE

N 59,979.589
E 145,162.776
RR SPIKE—PANEL PT.

N 60,366.719
E 148,139.717
RR SPIKE

N 61,509.991
E 150,394.756
RR SPIKE
PANEL PT.

N 61,508.625
E 152,750.106
RR SPIKE

N 61,438.042
E 153,307.054
PK NAIL
CENTER ℄ STRIPE

NOTE:
ALL INFORMATION SHOWN IS BASED ON THE PENDLETON LOCAL GRID.

Mapped, edited, and published by the Geological Survey

L 22-c

CITY OF PENDLETON
ENGINEERING DEPT.

AERIAL MAPPING CONTROL
THORNHOLLOW AREA

DATE: JUNE, 1976	SCALE: 1" = 2000'	SHEET 3 OF 3
BY: RB.	CKD: GLO	JOB NO.

24-7741