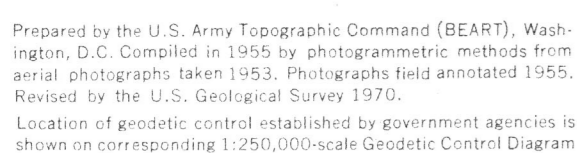


LINEAMENT STUDY of the HARNEY BASIN, OREGON



Scale 1:250,000

5 0 5 10 15 20 Statute Miles

5 0 5 10 15 20 25 30 Kilometers

5 0 5 10 15 Nautical Miles

CONTOUR INTERVAL 200 FEET
WITH SUPPLEMENTARY CONTOURS AT 100 FOOT INTERVALS
TRANSVERSE MERCATOR PROJECTION

Map prepared by
STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES

LOCATION DIAGRAM

The diagram shows a grid of 16 numbered locations across the United States. The locations are arranged in a 4x4 grid. The locations are: 1. HANCOCK, WASHINGTON; 2. NK 10-8, WASH. STATE; 3. NK 10-9, WASH. STATE; 4. NK 10-10, WASH. STATE; 5. NK 10-11, WASH. STATE; 6. NK 10-12, WASH. STATE; 7. NK 10-13, WASH. STATE; 8. NK 10-14, WASH. STATE; 9. NK 10-15, WASH. STATE; 10. NK 10-16, WASH. STATE; 11. NK 10-17, WASH. STATE; 12. NK 10-18, WASH. STATE; 13. NK 10-19, WASH. STATE; 14. NK 10-20, WASH. STATE; 15. NK 10-21, WASH. STATE; 16. NK 10-22, WASH. STATE.

SECTIONIZED TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

11			THIS SHEET TO NEAREST 1000 METERS	
100,000 M. SQUARE IDENTIFICATION			SAMPLE POINT	RANCH
KU	LU	MU	1 Read letters identifying 100,000 meter square in which the point lies. 2 Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either to the left or bottom margin, or on the line itself. Estimate tenths, from grid line to point. 3 Locate first HORIZONTAL grid line to LEFT of point and read LARGE figure labeling the line either to the left or right margin, or on the line itself. Estimate tenths, from grid line to point.	EU
KT	LT	MT		0
30	40	40		3
IGNORE THE SMALLER figures of any grid number; these are for finding the full coordinates of the point.				7
LARGER figure of the grid number; example 47/10000			If reporting REFERENCE in any direction, use Grid Zone Designation, or 11U0221	

BURNS, OREGON
1955
REVISED 1970