

AMOUNT AND DISTRIBUTION OF VANADIUM IN THE
VANADIFEROUS ZONE, ORE BLOCK E (NORTH PART), DRY CREEK AREA,
LINCOLN COUNTY, WYOMING

By J.D. Love, L.E. Smith, and F.H. Majors¹

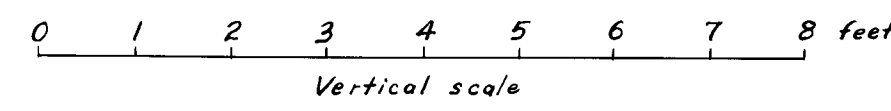
2004

¹Former U.S. Bureau of Mines.

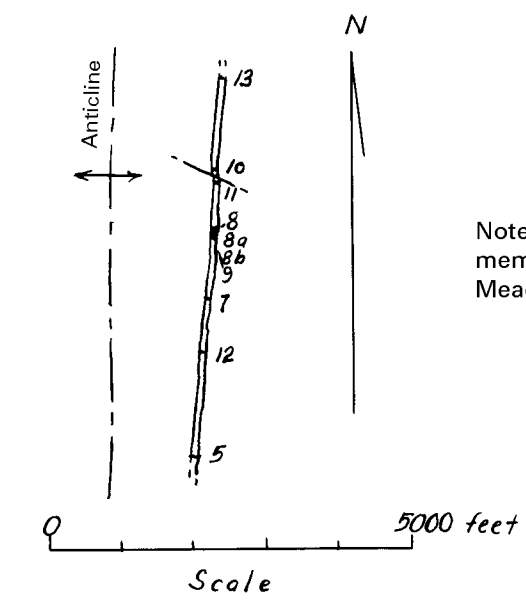
EXPLANATION

- Cherty siltstone
- Mudstone
- Shale contorted
- Phosphate or oolite
- Crushed rock

90'-0.87%
18'-1.05%
Total thickness and average
V₂O₅ content of beds containing
0.5 percent or more V₂O₅.



INDEX MAP
showing trench locations
in the phosphatic shale member of the Phosphoria formation (Permian)



Note that the phosphatic shale member is herein called the Meade Peak Member

