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COMMONWEALTH OF VIRGINIA
DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT
DIVISION OF MINERAL RESOURCES
James L. Calver
Commissioner of Mineral Resources and State Geologist

TOTAL INTENSITY AERORADIOMETRIC CONTOUR MAP

UNIVERSITY

78°45' 78°30'
38°15' 38°00'

P-139 P-138 P-137 P-136 P-135 P-134 P-133 P-132 P-131 P-130 P-129 P-128 P-127 P-126 P-125 P-124 P-123 P-122 P-121 P-120 P-119 P-118 P-117 P-116 P-115 P-114 P-113 P-112 P-111 P-110 P-109 P-108 P-107 P-106 P-105

TL-301

BASE MAP FROM
U.S. GEOLOGICAL SURVEY
7 1/2 MINUTE QUADRANGLE SERIES

FLOWN MAY-JUNE 1976

CONTOUR INTERVAL.....50 AND 250 CPS.
TRAVERSE SPACING.....1/2 MILE
ALTITUDE.....500' A.M.T.

RADIONUCLIDES:

K – potassium 40
Th– thorium series
U – uranium series

6°
INCLINATION OF FIELD +70.5°

SCALE 1: 62,500
1 1/2 0 1 MILE
1976

FLOWN AND COMPILED BY
LKB RESOURCES, INC.
55 BUCK RD.
HUNTINGDON VALLEY, PENNA. 19006
UNIVERSITY
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