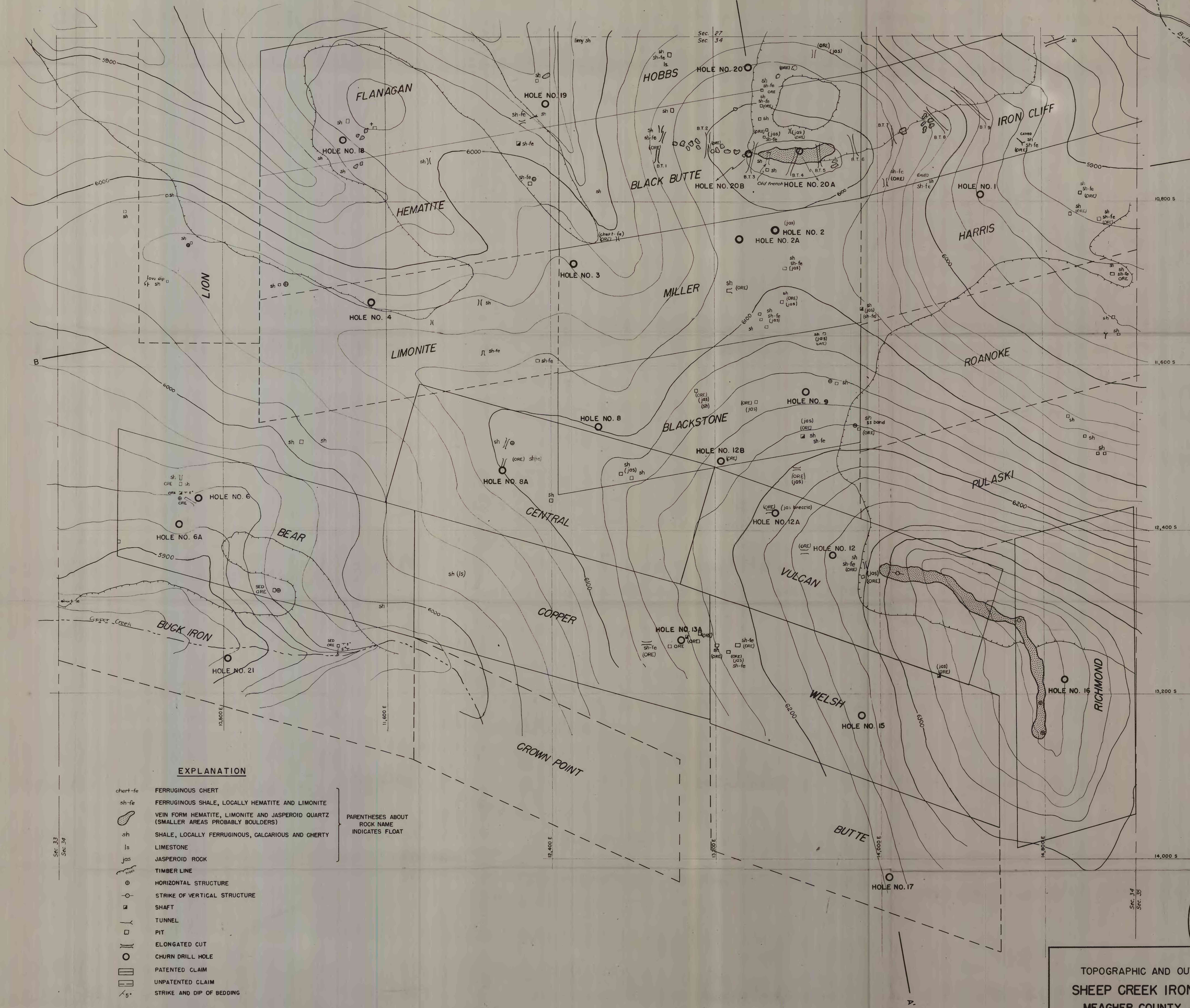


46-15



EXPLANATION

- | | | | |
|------------------------------|--|---|---|
| chert-fe | FERRUGINOUS GHEAT | } | PARENTHESES ABOUT
ROCK NAME
INDICATES FLOAT |
| sh-fe | FERRUGINOUS SHALE, LOCALLY HEMATITE AND LIMONITE | | |
| vein | VEIN FORM HEMATITE, LIMONITE AND JASPEROID QUARTZ
(SMALLER AREAS PROBABLY BOULDERS) | | |
| sh | SHALE, LOCALLY FERRUGINOUS, CALCARIOUS AND CHERTY | | |
| ls | LIMESTONE | | |
| jas | JASPEROID ROCK | | |
| timber line | TIMBER LINE | | |
| horizontal structure | HORIZONTAL STRUCTURE | | |
| strike of vertical structure | STRIKE OF VERTICAL STRUCTURE | | |
| shaft | SHAFT | | |
| tunnel | TUNNEL | | |
| pit | PIT | | |
| elongated cut | ELONGATED CUT | | |
| churn drill hole | CHURN DRILL HOLE | | |
| patented claim | PATENTED CLAIM | | |
| unpatented claim | UNPATENTED CLAIM | | |
| strike and dip of bedding | STRIKE AND DIP OF BEDDING | | |

TOPOGRAPHIC AND OUTCROP MAP
SHEEP CREEK IRON DEPOSIT
MEAGHER COUNTY, MONTANA

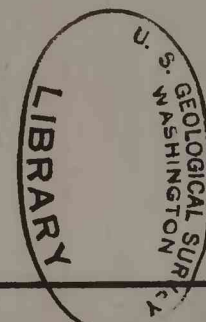
SCALE 0 200 400 600 FEET

CONTOUR INTERVAL 20 FEET

DATUM ASSUMED

G.E. GOODSPEED, P.J. FITZSIMMONS

AUGUST 1943



500
8 ft
with higher ground