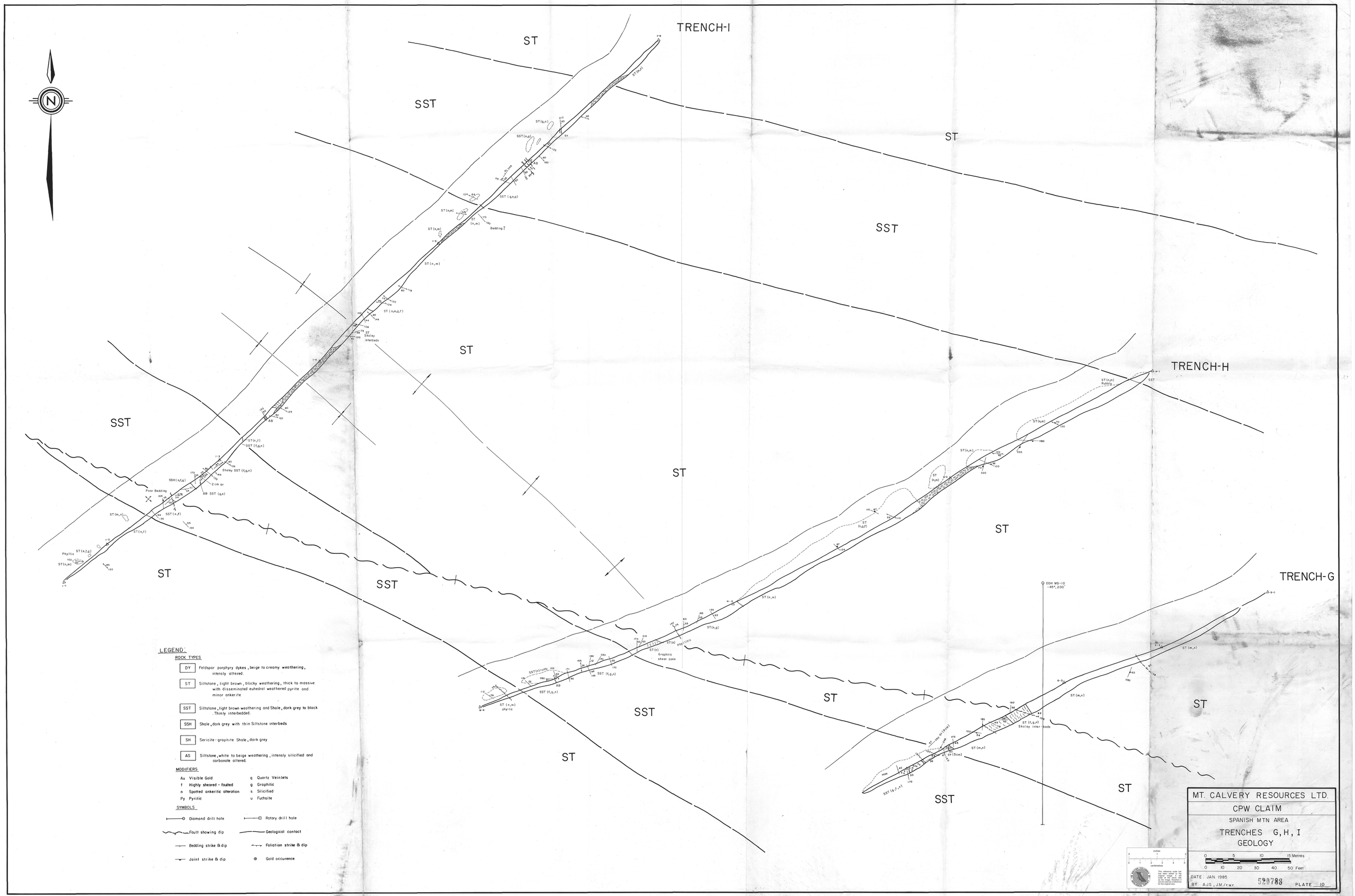
TRENCH-I
TRENCH-H
TRENCH-G
ST
SST
Bedding?
Shaley interbeds
Graphitic shear zone
Poor Bedding
Phyllic
DDH MD-10 -45°, 200°
LEGEND:
ROCK TYPES
DY Feldspar porphyry dykes, beige to creamy weathering, intensly altered.
ST Siltstone, light brown, blocky weathering, thick to massive with disseminated euhedral weathered pyrite and minor ankerite
SST Siltstone, light brown weathering and Shale, dark grey to black. Thinly interbedded.
SSH Shale, dark grey with thin Siltstone interbeds
SH Sericite-graphite Shale, dark grey
AS Siltstone, white to beige weathering, intensly silicified and carbonate altered.
MODIFIERS
Au Visible Gold
f Highly sheared - faulted
n Spotted ankeritic alteration
Py Pyritic
q Quartz Veinlets
g Graphitic
s Silicified
u Fuchsite
SYMBOLS
Diamond drill hole
Rotary drill hole
Fault showing dip
Geological contact
Bedding strike & dip
Foliation strike & dip
Joint strike & dip
Gold occurence
MT. CALVERY RESOURCES LTD.
CPW CLAIM
SPANISH MTN AREA
TRENCHES G, H, I
GEOLOGY
0 5 10 15 Metres
0 10 20 30 40 50 Feet
DATE: JAN. 1985
BY: A.J.S., J.M./r.w.r.
520783
PLATE 10