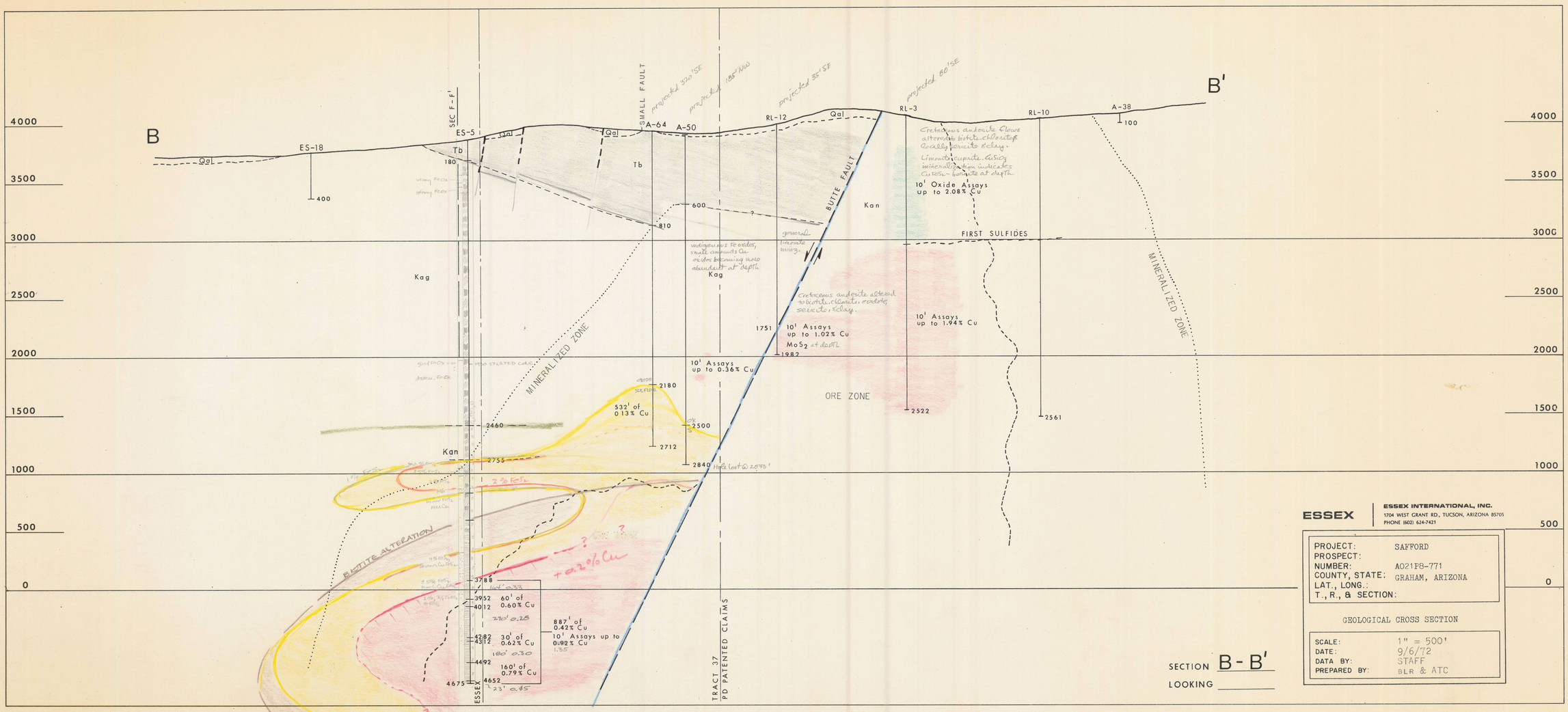
B
B'
4000
3500
3000
2500
2000
1500
1000
500
0
ES-18
400
ES-5
180
SEC F-F'
Qal
Tb
Kag
Kan
SMALL FAULT
projected 320' SE
projected 185' NW
projected 35' SE
projected 60' SE
A-64
A-50
600
810
RL-12
RL-3
RL-10
A-38
100
BUTTE FAULT
FIRST SULFIDES
MINERALIZED ZONE
ORE ZONE
10' Oxide Assays up to 2.08% Cu
10' Assays up to 1.94% Cu
10' Assays up to 1.02% Cu
MoS2 at depth
1751
1982
10' Assays up to 0.36% Cu
2180
532' of 0.13% Cu
2460
2500
2712
2840
2522
2561
2755
ELETITE ALTERATION
3788
3952
4012
60' of 0.60% Cu
4282
4312
30' of 0.62% Cu
4492
160' of 0.79% Cu
4652
4675
887' of 0.42% Cu
10' Assays up to 0.92% Cu
ESSEX
TRACT 37
PD PATENTED CLAIMS
ESSEX
ESSEX INTERNATIONAL, INC.
1704 WEST GRANT RD., TUCSON, ARIZONA 85705
PHONE (602) 624-7421
PROJECT: SAFFORD
PROSPECT:
NUMBER: A021P8-771
COUNTY, STATE: GRAHAM, ARIZONA
LAT., LONG.:
T., R., & SECTION:
GEOLOGICAL CROSS SECTION
SCALE: 1" = 500'
DATE: 9/6/72
DATA BY: STAFF
PREPARED BY: BLR & ATC
SECTION B-B'
LOOKING

JKW COPY