

10N
8
6
4
2N
0
2S
4
6
8
10
12
14
16
18
20
22
24
26S

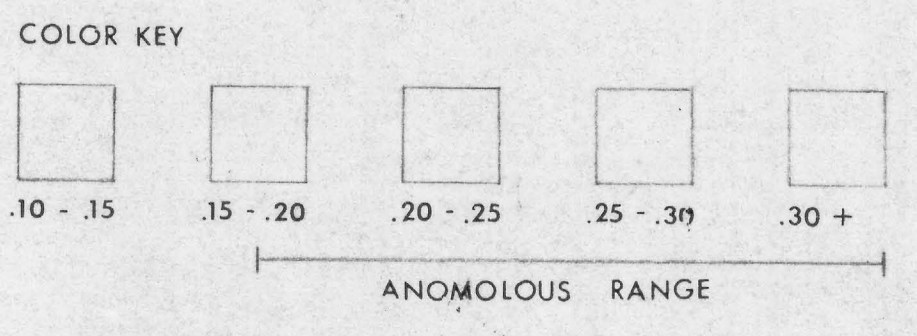
WORLDS FAIR
GEO-CHEM SURVEY
ELEMENT: AG
CONTOUR INTERVAL: OZ/TON
(.05 = 2 PPM)
AVE. BG = 0.1 = 0.5 PPM



CLAIMS TRACED FROM ADJUSTED CLAIM MAP
DATED 5/7/74 BY BLR
TO GEO-CHEM SURVEY MAP DATED 3/15/74
BY WGB

NOTE ON HORIZONTAL ACCURACY

HORIZONTAL ACCURACY OF THE CLAIM BOUNDARIES IS ± 10 FT.
BY TRANSIT-STADIA METHOD.
THE GEO-CHEM DATA WAS PLOTTED ON AN AERIAL PHOTO BASE
AND POSITIONS ARE ESTIMATED ONLY BY PHOTO INSPECTION
AND BY BRUNTON COMPASS AND PACE.
THE ROADS ARE PLOTTED FROM THE AERIAL PHOTO BASE AND
ARE NOT CONSIDERED ACCURATE. POSSIBLE HORIZONTAL ERROR
MAY EXCEED 100 FT. RELATIVE TO ITS TRUE POSITION ON THE
GROUND. THE EAST ROAD AS SHOWN ON THE AG GEO-CHEM BASE
APPEARS TO BE THE MOST ACCURATE.



ESSEX ESSEX INTERNATIONAL, INC.
THE WEST GATE RD., TUCSON, ARIZONA 85742
PHONE 480-834-7000

PROJECT: WORLDS FAIR
PROSPECT NUMBER:
COUNTY, STATE: SANTA CRUZ, ARIZ.
T. R. & SECTION: T 22 S R 16 E
LATITUDE, LONGITUDE: SEC 31, 32

SCALE: 1 IN. = 200 FT.
DATE: MAR. 15, 1974
DATA BY: WGB
PREPARED BY: WGB

Property of Lichty