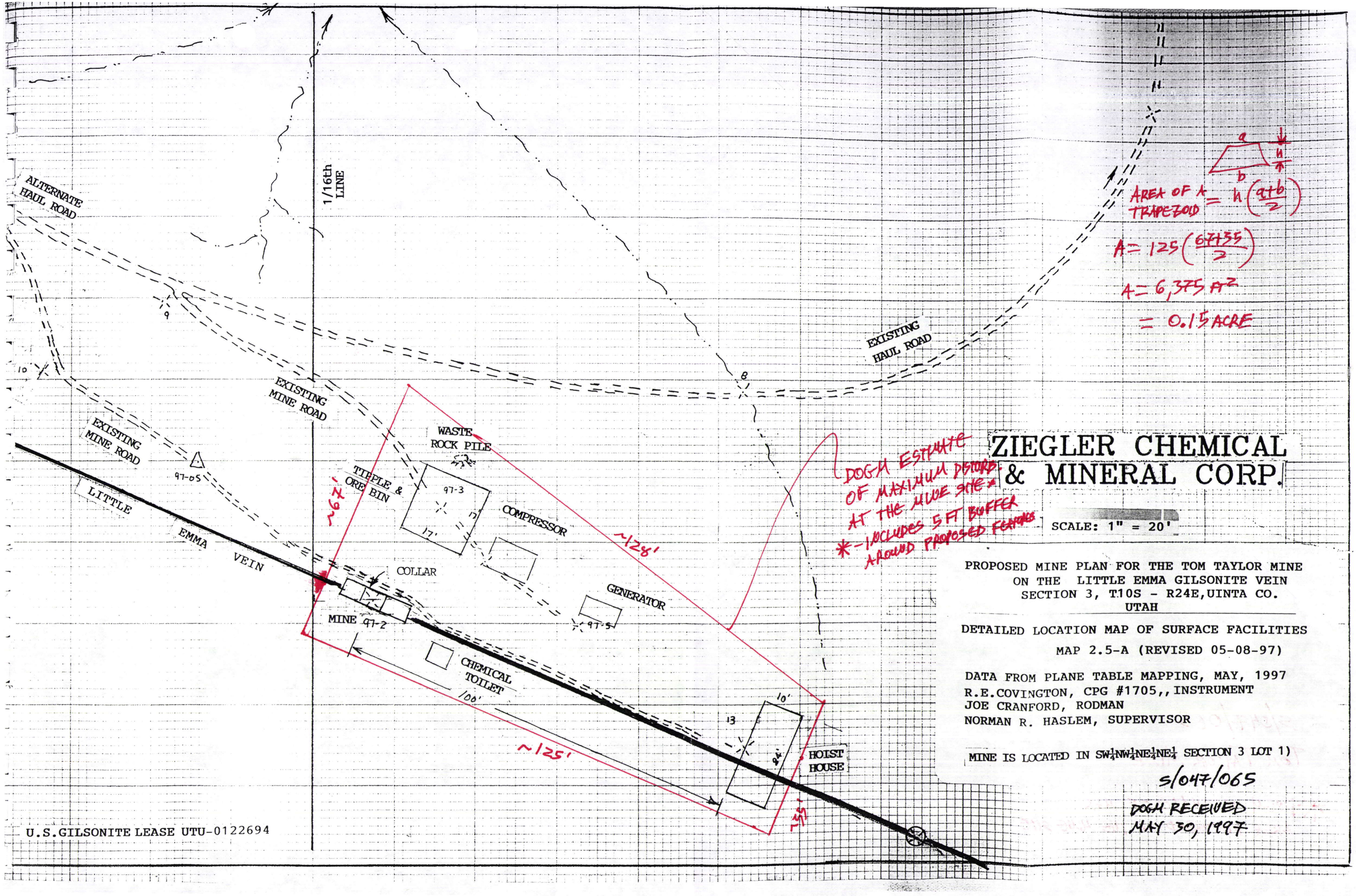

ALTERNATE HAUL ROAD
1/16th LINE
EXISTING HAUL ROAD
EXISTING MINE ROAD
EXISTING MINE ROAD
WASTE ROCK PILE
TIPPLE & ORE BIN
COMPRESSOR
COLLAR
GENERATOR
MINE
CHEMICAL TOILET
HOIST HOUSE
LITTLE EMMA VEIN
97-05
97-3
97-2
97-5
~67'
~128'
~125'
100'
10'
13
8
9
10
a
b
h
AREA OF A TRAPEZOID = h((a+b)/2)
A = 125((67+35)/2)
A = 6,375 FT²
= 0.15 ACRE
DOGM ESTIMATE OF MAXIMUM DISTURB. AT THE MINE SITE*
*-INCLUDES 5 FT BUFFER AROUND PROPOSED FEATURES
ZIEGLER CHEMICAL & MINERAL CORP.
SCALE: 1" = 20'
PROPOSED MINE PLAN FOR THE TOM TAYLOR MINE
ON THE LITTLE EMMA GILSONITE VEIN
SECTION 3, T10S - R24E, UINTA CO.
UTAH
DETAILED LOCATION MAP OF SURFACE FACILITIES
MAP 2.5-A (REVISED 05-08-97)
DATA FROM PLANE TABLE MAPPING, MAY, 1997
R.E.COVINGTON, CPG #1705,, INSTRUMENT
JOE CRANFORD, RODMAN
NORMAN R. HASLEM, SUPERVISOR
MINE IS LOCATED IN SW¼NW¼NE¼NE¼ SECTION 3 LOT 1)
S/047/065
DOGM RECEIVED
MAY 30, 1997
U.S.GILSONITE LEASE UTU-0122694

S/047/065
TOM TAYLOR MINE

*DOGM ESTIMATE OF MAX
AREA DISTURBED AT THE MINE SITE