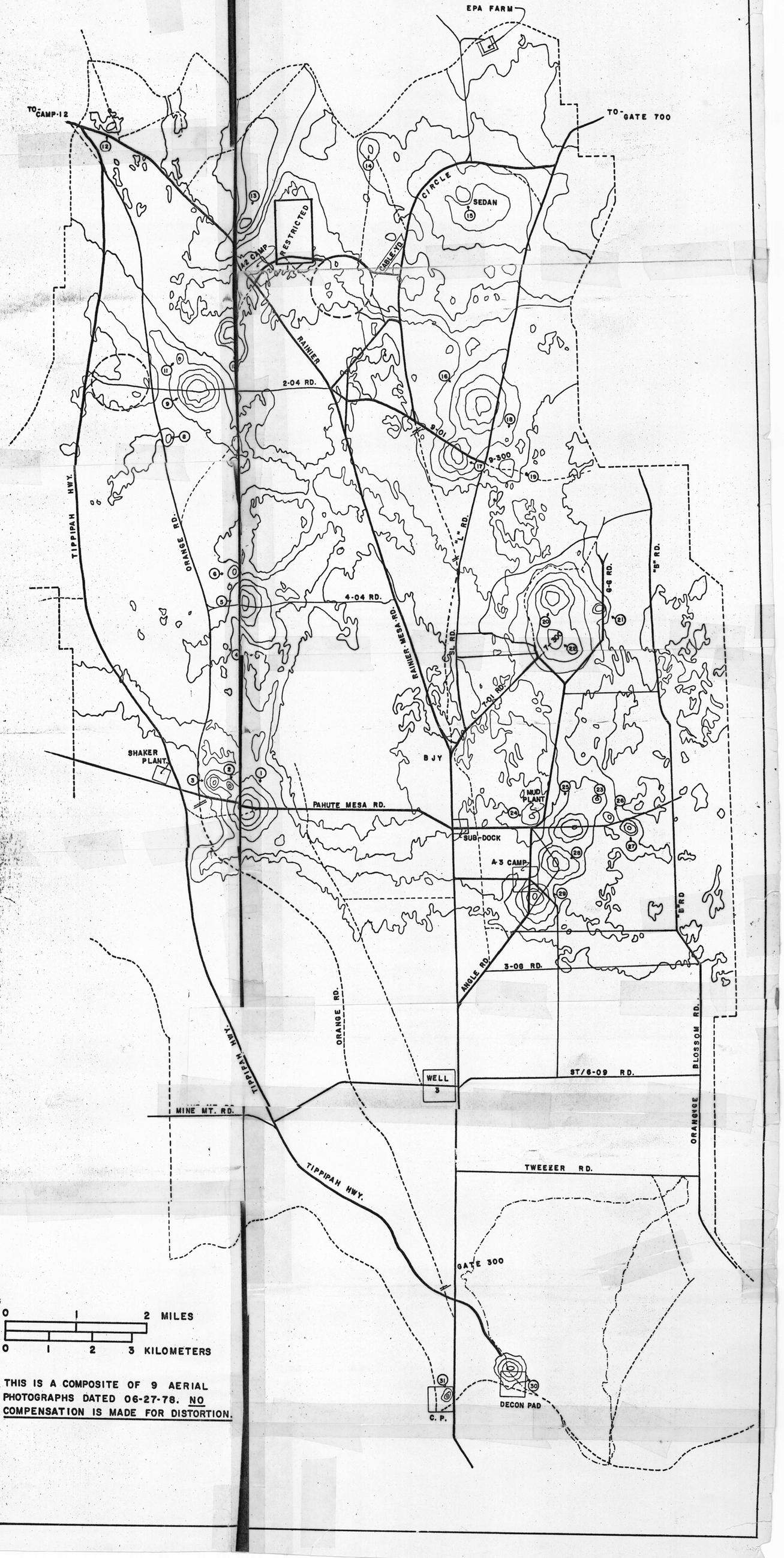
		TENTATIVE SITE IDENTIFICATION
1	T-1	EASY (TUMBLER-SNAPPER) SIMON (UPSHOT-KNOTHOLE) APPLE II (TEAPOT) GALILEO (PLUMBBOB)
2	CWD	1a AND 1b (REMOVED)
3	CWD	1c
4	CWD	4a
5	T-4	FOX (TUMBLER-SNAPPER) NANCY (UPSHOT-KNOTHOLE) APPLE I (TEAPOT) KEPLER (PLUMBBOB)
6	CWD	4b
7	T-2a	SHASTA (PLUMBBOB)
8	CWD	2c
9	T-2	HOW (TUMBLER-SNAPPER) BADGER (UPSHOT-KNOTHOLE) TURK (TEAPOT) WHITNEY (PLUMBBOB)
10	T-2b	DIABLO (PLUMBBOB)
11	CWD	2b
12	AREA-12	CORE LIBRARY
13	U8d	BANEBERRY
14	T-2c	SMOKEY (PLUMBBOB)
15	U10h	SEDAN
16	B-9a	WILSON (PLUMBBOB) LASSEN WHEELER HOOD OWENS CHARLESTON MORGAN RUSHMORE (HARDTACK II)
17	S-9g	GANYMEDE (HARDTACK II)
18	CWD	9a
19	S-9e	VESTA (HARDTACK II)
20	T-7c	BOLTZMANN (PLUMBBOB) QUAY (HARDTACK II)
21	CWD	7a
22	B-7b	FRANKLIN PRIME (PLUMBBOB) LA PLACE DOPPLER NEWTON STOKES MORA LEA SOCORRO DE BACA
23	CWD	3a (REMOVED)
24	U3e	PASCAL "C" (PLUMBBOB)
25	T-3	MOTH (TEAPOT) ANNIE GEORGE (TUMBLER-SNAPPER) FRANKLIN (PLUMBBOB)
26	U3cy	PIKE
27	CWD	3b
28	T-3a	HARRY (UPSHOT-KNOTHOLE) HORNET (TEAPOT)
29	T-3b	FIZEAU (PLUMBBOB)
30		DECON FACILITY EVAPORATION POND
31		LEACH POND 6a (REMOVED)

CONVERSION SCALE	
COLOR	γ EXPOSURE LEVELS FROM MAN-MADE NUCLIDES AT 1m ALTITUDE (μR/hr.)
	0 - 1
	1 - 3
	3 - 10
	10 - 30
	30 - 100
	100 - 300
	300 - 1000

COUNT RATES OF MMGC MEASURED AT 30 m ALTITUDE ARE EXTRAPOLATED TO 1 m ALTITUDE AND CONVERTED TO γ EXPOSURE LEVELS USING THE ABOVE SCALE. NOT INCLUDED ON THE ISOPLETHS ARE EXPOSURE LEVELS OF 8-15 μR/hr FROM NATURAL γ's AND 5.1 μR/hr FROM COSMIC RAY γ's IN THE ATMOSPHERE.



NOTE: THIS IS A COMPOSITE OF 9 AERIAL PHOTOGRAPHS DATED 06-27-78. NO COMPENSATION IS MADE FOR DISTORTION.

D-01

ML040270035

U.S. DEPARTMENT OF ENERGY
NEVADA OPERATIONS OFFICE
NEVADA TEST SITE
LAS VEGAS, NEVADA AREA

COMPOSITE — 9 AERIAL PHOTOS

Reynolds Electrical & Engineering Co., Inc.
P.O. Box 14400 • Las Vegas, Nevada 89114

NTS

JAN. 82
SEC. 6-36

REVISIONS

NO. | DATE | BY | CK. | A.E. | DOE APP.

NEVADA OPER. DESIGNED | DRAWN | CHECKED | PROJECT ENGR. | SUBMITTED | AGENCY APPROVAL | I. D. NO. | DOE APPROVAL | DRAWING NO. | REV | SHEET | OF

RE-2908 (2/78)