

NAME SEPTEMBER, 1980

EXPERIMENT NO.

1	84	55	PC	AMS to noon; Hazy
2	83	55	PC	AMS - Eve light fog but clear - Hazy PM
3	89	52	PC	AMS - Hazy Midday GV Eve
4	96	52	C	Hazy AM. Good Eve Vis until 10 PM; Sm Cum Bl E; + SE
5	96 489	57 271	C	Few Eve Ci; Hazy
6	92	57	PC	Ci + Ac - ① to ①; GV
7	73	54	Cl	AM + early Aft ① S + Sc - Clear late Aft + Eve GV
8	75	53	PC	AM S to 1300 - Clear late Aft + Eve.
9	80	51	PC	① to ① Ci + Ac - Cb NE
10	82 850	55 541	PC	AMS + Late Eve S; Hazy PM
11	89	58	PC	AMS to 1000 with Hazy AM GV Eve PMSW
12	88	59	PC	AM S to 0900 + late Eve S; Very Hazy + Smaggy
13	73	58	T. Cl	S most of day, ① Eve AM Prizzle - T.
14	76	55	PC	S, Sc + Cum until Early Aft. Clear Afternoon ^{G.V} Sto 15
15	80 1050	49 520	PC	① to ① Ci + As, some Ac; Slightly Hazy
16	90	54	Cl	① - ① Ac, Mostly Clear Eve - UGV Eve WSW - 17
17	100	62	C	Some Ci + Cc + Ac - UGV PM W Brz
18	91	59	C	GV Aft, Hazy AM PM SW Brz to 18
19	82	53	C	AMS; Hazy
20	82	53	C	AMS; Hazy (same as yesterday)
21	81	53	PC	AMS
22	83	51	C	AMS; Hazy + Smaggy
23	89	50	C	Brief AMS - AM Vis Fair; PM Very Hazy + Smaggy
24	97	52	C	Hazy, Smaggy - Outline of Mtns visible at times; 29.88
25	97 248	53 160	C	Hazy, Smaggy - Fair Vis AM + Eve
26	95	54	C	Some AM Ci + Light Fog - Very Hazy PM
27	94	52	C	Hazy, Smoke NNE over Mtns, Some Eve Ac + Ci
28	92	49	C	Slightly Hazy Light Winds 29.83
29	106	54	C	GV PM W to 17 to RH
30	109 2644	61 1630	C	F: 110½ C: 109 N: 06 chas: 111° UGV Light E to NE Brz Midday PM W to 15 to RH

e. BP

Gayl.

f, 800'

st

th

E

88