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PARRY46

FOR MR BRESLIN

PDW NTPA1 ABE 141800Z

35674 41883 88228 86681 31581 69/88 78878 EASY 23 EASY 23 PREC

14/2000Z MAY JHKQR

HERE IS THAT MSG U WANTED AGAIN

FROM WASHINGTON

TO BRESLIN

FM WCEP ESTABLISHMENT MI

TO LT COL. BONNOR

WCEP 990 X REVISED TRAJECTORIES X

18 THSD

ABLE 118N 618E

BAKER 122N 596E

CHARLIE 129N 571E

DOG 138N 522E

FOX 123N 72E

28 THSD

ABLE 119N 618E

BAKER 127N 616E

CHARLIE 142N 629E

DOG 172N 630E

EXTRA 185N 625E

FOX 190N 615E

36 THSD

ABLE 124N 631E

BAKER 131N 639E

CHARLIE 146N 642E

DOG 150N 700E

FOX 154N 700E

50 THSD

ABLE 152N 631E

BAKER 146N 650E

CHARLIE 158N 493E

DOG 157N 770W

FOX 150N 368W

50 THSD

ABLE 193N 650E

BAKER 255N 680E

CHARLIE 284N 738E

DOG 275N 746W

FOX 284N 628W

60 THSD

ABLE 187N 622E

BAKER 152N 628E

CHARLIE 295N 634E

DOG 111N 665E

FOX 123N 700E

14/1252Z MAY JHKQR

# HECTAR AIR SURVEYS

NAMU	NO	IN	OUT	DIFF
<del>LAE</del>	<del>200</del>	<del>14122</del>	<del>.04</del>	<del>.05</del>
LAE	200	14122	.04	.05
WAE	210	14122	.04	.06
WOTHO	200	14200	.04	.06
BIKINI	100	2023	.06	.20
MININGINTE	200	2054	.05	.4
KONGGAK	200	2102	.04	.15
KONGGAK	200	2125	.04	.15
TARINGI	200	2246	.04	.14
UTIRIK	200	2342	.04	.13
UTIRIK	200	15004	.04	.13
TAKA	200	0008	.05	.13
AILUK	200	0028	.05	.13
KEMO	200	0045	.05	.14
LELEW	200	0056	.05	.12
KWAJ	200	0131	.04	.13
			IN	OUT
			0.09	.17
			0.09	.17

16	151047	.05	.27
10	1857	.05	.065
105	1922	.05	.07
920	1956	.2	.23
14	2023	.06	.25
15	2036	.06	.11
5.8	2054	.06	.18
0	2206	.06	.065
3	2303	.06	.15
1	2324	.06	.25
1	2325	.06	.20
4	2343	.06	.09
4	2357	.05	.1
3	160002	.06	.09
1	0036	.05	.07
		IN	OUT
		0.06	.2
		0.1	.15

NAMU	151032	.02	.02	1.0
AILUNG-LAMUN	1551	.05	.05	0
HAMBUK	1936	.055	.05	0
EDRI	2009	.05	.05	0
FILI	2035	.045	.05	.04
JALUIT	2045	.035	.045	.04
MILI	2135	.05	.045	.02
MIYU	2200	.05	.05	0
MALIRO	2210	.4	.045	.02
MIYI	2230	.05	.06	.04
MALEKAP	2245	.055	.06	.06
ERIHATI	2305	.045	.06	.06
WOLIS	2315	.06	.06	.06
		IN	OUT	
		0.23	.25	
		0.14	.12	

KUSAIF	152134	.08	.1
PINGGALAN	2146	.08	.09
MOKAL	2246	.07	.1
ADINAH	2306	.07	.1
WELANG	160016	.13	.1
		IN	OUT
		0.23	.25
		0.14	.12

# NECTAR AIR SURVEYS

NO TOPFLY

LOCATION	TIME (1)	INTENS. mg/hr	TIME (2)	INTENS. mg/hr
LAE	181922	.16	151247	.08
UITE	1933	.08	1857	.06
LOOTHO	2020	.08	1922	.23
BIKINI	2033	2.20	1956	1060?
ALINGINAE	2054	1.4	2023	.3
KANBERAN	2107	5.8	2036	4.2
RUNBERUK	2125	5.8	2054	2
KONIGI	2246	0	2206	.02
BEAK	2242	3	2303	1.7
ITRIK	15004	1	2324	.8
TAKA	0025	1	2325	.6
AILUK	0028	.4	2343	.1
JENO	0048	.4	2357	.2
LIKIEN	0056	.3	16002	.1
KWAAH.	0135	.1	0035	.08
NAMU	151232	0		
ALINGINAP	1855	0		
NARAK	1936	0		
EDON	2009	0		
KILI	2035	.02		
MAHI	2045	.04		
MILI	2135	.02		
KEND	2200	.02		
NARAKO	2210	.02		
MAI	2230	.04		
MALGAND	2245	.06		
ERIHAN	2305	.1		
WIDE	2315	.15		
KUSAE	152134	.08		
PINBAR	2226	.1		
MREIL	2246	.1		
MUNAP	2316	.1		
160046				