

31 AUG 77

19770831 HI-CLDPHY

①

Time	Cloud			Precip			Turbulence	Comment
	Enter	In	W	Begin	Pr	End		
1356	✓						lt.	
1357			✓					
1400							lt.	
1407		✓						haze / fog
1417		✓					lt	lt. haze
1422		✓					lt	lt. cloud
1427		✓					mod.	
1432		✓					lt-mod.	dense cld.
1435		✓		✓			lt-mod.	
1436		✓				✓	mod.	
1437			✓				—	intermit. cloud
1443	✓						lt	dense cloud
1445		✓					lt	intermit. lt-dense cloud
1448		✓					lt.	haze
1450			✓				—	
1505		✓					—	haze / lt cld.
1509		✓					lt.	dense cld.
1513		✓						intermit. cld.
1517		✓						dense cld.
1521		✓		✓			lt	
1522		✓				✓	—	lt. cloud
1523		✓			✓			intermit rain / cloud
1527		✓						haze / lt. cloud
1530								clear
1533	✓	●						haze / lt cld.
1540		✓					lt	dense hazy cloud
1541		✓		✓			lt.	dense cloud
1542		✓				✓	lt	" "
1544		✓					lt	intermit cld.
1545		✓						lt. cloud
1546		✓			✓			brief precip
1547		✓						lt. intermit cld.
1552 1551		✓					lt.	dense cld.
1553		✓		✓			lt.	heavy precip
1556		✓			✓		mod.	mod. rain
1559		✓				✓	lt.	mod. cloud
1600		✓		✓			lt.	mod. dense cld.
1602		✓			✓		lt.	dense cld.

31 AUG 77

(2)

Time	Cloud		LV	Precip		End	Turbulence	Comment
	Enter	In		Begin	Rate			
1604		✓			✓		lt.	mod. cloud
1606		✓				✓	lt.	" "
1607		✓					mod.	dense cloud
1608		✓		✓			mod.	" "
1609		✓				✓	—	mod. cloud
1610		✓		✓			lt.	dense cloud
1613		✓			✓		mod.	" "
1618		✓			✓		mod.	" "
1622		✓			✓		heavy	" "
1625		✓			✓		mod.	mod. rain/cloud
1627		✓				✓	lt.	lt. cloud
1628		✓		✓			lt.	dense cloud
1630			✓			✓		occasional lt. cloud
1638	✓			✓			heavy	heavy precip
1640		✓			✓		lt.	mod./rain/cloud
1641		✓				✓	lt.	mod. cloud
1642		✓					mod.	dense cloud
1644		✓					mod.	mod. cloud
1647		✓					mod.	mod./dense cloud
1648		✓					lt.	lt./mod. cloud
1650			✓					
1700	✓	●					lt.	lt. cloud/haze
1705		✓					mod.	mod. cloud
1706		✓					mod.	mod./dense cloud
1708		✓					lt.	mod. cloud
1710		✓					mod.	dense cloud
1711		✓		✓			lt.	dense cloud
1712		✓			✓		lt.	" ", heavy rain
1713		✓				✓	lt.	dense cloud
1714		✓		✓			lt.	" "
1715		✓				✓	mod.	" "
1716		✓		✓			mod.	" " mod. rain
1718		✓				✓	mod.	" "
1719			✓			✓	—	
1722	✓						—	dense cloud
1725		✓					lt-mod.	" "
1726		✓					lt.	mod. cloud
1728		✓					—	lt broken cloud

31 AUG 77

(3)

Time	Cloud		LV	Precip		End	Turbulence	Comment
	Enter	In		Begin	RR			
1732			✓					
1738	✓							haze / lt. cld.
1739		✓		✓			lt.	dense cld.
1740		✓				✓	lt.	mod. cld.
1743		✓					—	" "
1744			✓					
1750	✓							dense cld.
1752		✓						lt. cld.
1754			✓					
1756	✓							dense cld.
1801		✓						mod. cld.
1803			✓					
1808	✓						lt.	dense cld.
1812		✓		✓			lt.	" " lt. rain
1813		✓				✓	lt.	dense cld.
1814			✓					—
1824	✓						lt.	dense cld.
1828		✓					—	mod. cld.
1829		✓					lt.	dense cld.
1835		✓					—	" "
1843			✓					
1848	✓							dense cld.
1852			✓					—
1855	✓						lt.	dense cld.
1902			✓					
1905	✓							
1907			✓					
1924	✓						lt.	
1926		✓					—	dense cld.
1928		✓					—	lt. cloud
1929			✓					—
1932	✓						lt.	dense cld.
1933		✓					—	dense cld.
1938		✓					lt.	"
1940		✓					—	"
1942		✓					—	lt. cld.
1945		✓						dense cld.
1954		✓						mod. cld.

31 AUG 77

(4)

Time	Cloud		LV.	BEHN	Precip		Turbulence	Comment
	Into	In			P.P.	END.		
1957			✓					
2002	✓						lt.	dense cl.
2003		✓					—	ll ll
2008		✓					lt. - mod.	
2009			✓					
2014	✓						mod.	
2015			✓					
2018	✓						lt.	
2020			✓				—	
2021	✓						lt.	dense
2030		✓					—	dense cl.
2049		✓					—	thin cl.
2050			✓				—	