

WEATHER DATA

Accident 9/2/12 1301 PDT = 2001 UTC
Wx facility 13 miles W of accident location

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#####
# Query made at 09/05/2012 23:01:59 UTC
# Time interval: from 09/02/2012 17:00 to 09/02/2012 23:59 UTC
#####

#####
# KCLM, Port Angeles, William R. Fairchild International Airport
(United States)
# WMO index: ----
# Latitude 48-07-20N. Longitude 123-30-19W. Altitude 87 m.
#####

#####
# METAR/SPECI from KCLM
#####
201209022353 METAR KCLM 022353Z AUTO 33008KT 10SM CLR 17/09 A3017 RMK
AO2 SLP217 T01720094 10200 20156
56005=
201209022253 METAR KCLM 022253Z AUTO 32007KT 10SM CLR 18/10 A3017 RMK
AO2 SLP217 T01830100=
201209022153 METAR KCLM 022153Z AUTO 01006KT 10SM FEW065 18/11 A3018
RMK
AO2 SLP219 T01830106=
201209022053 METAR KCLM 022053Z AUTO 35008KT 10SM CLR 17/11 A3018 RMK
AO2 SLP221 T01720106 58002=
201209021953 METAR KCLM 021953Z AUTO 32007KT 290V350 10SM BKN080 18/10
A3019 RMK AO2 SLP222 T01830100=
201209021853 METAR KCLM 021853Z AUTO 36006KT 10SM OVC070 16/10 A3020
RMK
AO2 SLP225 T01610100=
201209021753 METAR KCLM 021753Z AUTO VRB05KT 10SM CLR 17/10 A3019 RMK
AO2 SLP223 60000 T01670100 10172
20094 51006=

# No short TAF reports from KCLM in databse.

#####
# large TAF from KCLM
#####
201209022332 TAF KCLM 022332Z 0300/0324 32008KT P6SM FEW020 FM030600
28006KT
P6SM SCT015 SCT030 FM030900 28003KT P6SM
BKN015 BKN030 FM031900 30005KT P6SM SCT035=
201209021749 TAF KCLM 021749Z 0218/0318 VRB03KT P6SM SCT100 BKN200
FM030200
31008KT P6SM SCT100 FM030700 28005KT P6SM
SCT015 BKN030 FM031200 28004KT P6SM BKN015
BKN030=
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From Wx Underground

Actual	Average	Record	
Temperature			
Mean Temperature	57 °F	-	
Max Temperature	68 °F	67 °F	84 °F (2003)
Min Temperature	50 °F	51 °F	41 °F (1960)
Degree Days			
Heating Degree Days	8		
Growing Degree Days	7 (Base 50)		
Moisture			
Dew Point	49 °F		
Average Humidity	74		
Maximum Humidity	90		
Minimum Humidity	58		
Precipitation			
Precipitation	0.00 in	-	- ()
Sea Level Pressure			
Sea Level Pressure	30.17 in		
Wind			
Wind Speed	6 mph (WNW)		
Max Wind Speed	10 mph		
Max Gust Speed	-		
Visibility	10 miles		

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