



TAKE OFF FROM VTCC

Date	Time ( UTC )	SFC WIND ( KT )	TEMP ( C )	DEW POINT ( C )	QNH ( hPa )
21 OCTOBER 2017	12	VRB02	28	21	1011
21 OCTOBER 2017	13	VRB02	27	22	1012
21 OCTOBER 2017	14	VRB02	27	22	1013
21 OCTOBER 2017	15	VRB02	27	22	1014
21 OCTOBER 2017	16	VRB02	26	22	1014
21 OCTOBER 2017	17	VRB02	25	22	1014
21 OCTOBER 2017	18	VRB02	25	22	1013
21 OCTOBER 2017	19	VRB02	24	22	1013
21 OCTOBER 2017	20	VRB02	24	22	1012
21 OCTOBER 2017	21	VRB02	23	21	1013
21 OCTOBER 2017	22	VRB02	23	21	1013
21 OCTOBER 2017	23	VRB02	23	21	1013
22 OCTOBER 2017	00	VRB02	24	21	1014
22 OCTOBER 2017	01	VRB02	25	22	1015
22 OCTOBER 2017	02	VRB02	26	22	1016
22 OCTOBER 2017	03	VRB02	28	22	1016
22 OCTOBER 2017	04	24005	30	22	1015
22 OCTOBER 2017	05	24005	31	22	1014
22 OCTOBER 2017	06	24005	32	21	1013
22 OCTOBER 2017	07	24005	32	20	1011
22 OCTOBER 2017	08	24005	33	19	1010
22 OCTOBER 2017	09	24005	33	19	1010
22 OCTOBER 2017	10	24005	32	18	1010
22 OCTOBER 2017	11	24005	30	21	1010
22 OCTOBER 2017	12	24005	28	21	1011

Maps	Metar	Radar	Satellite	OPMET	Model	AWQS	ผู้ตรวจสอบ	หมายเหตุ
✓	✓	✓	✓	✓	✓	✓	ปรีชา	

D	S	T	P	ผู้ตรวจสอบ	หมายเหตุ
✓	✓	✓	✓	ปรีชา	

หมายเหตุ D= Wind Direction S=Wind Speed T=Temperature P = Pressure

ปรีชา จินต์ธนาวัฒน์

ผู้พยากรณ์