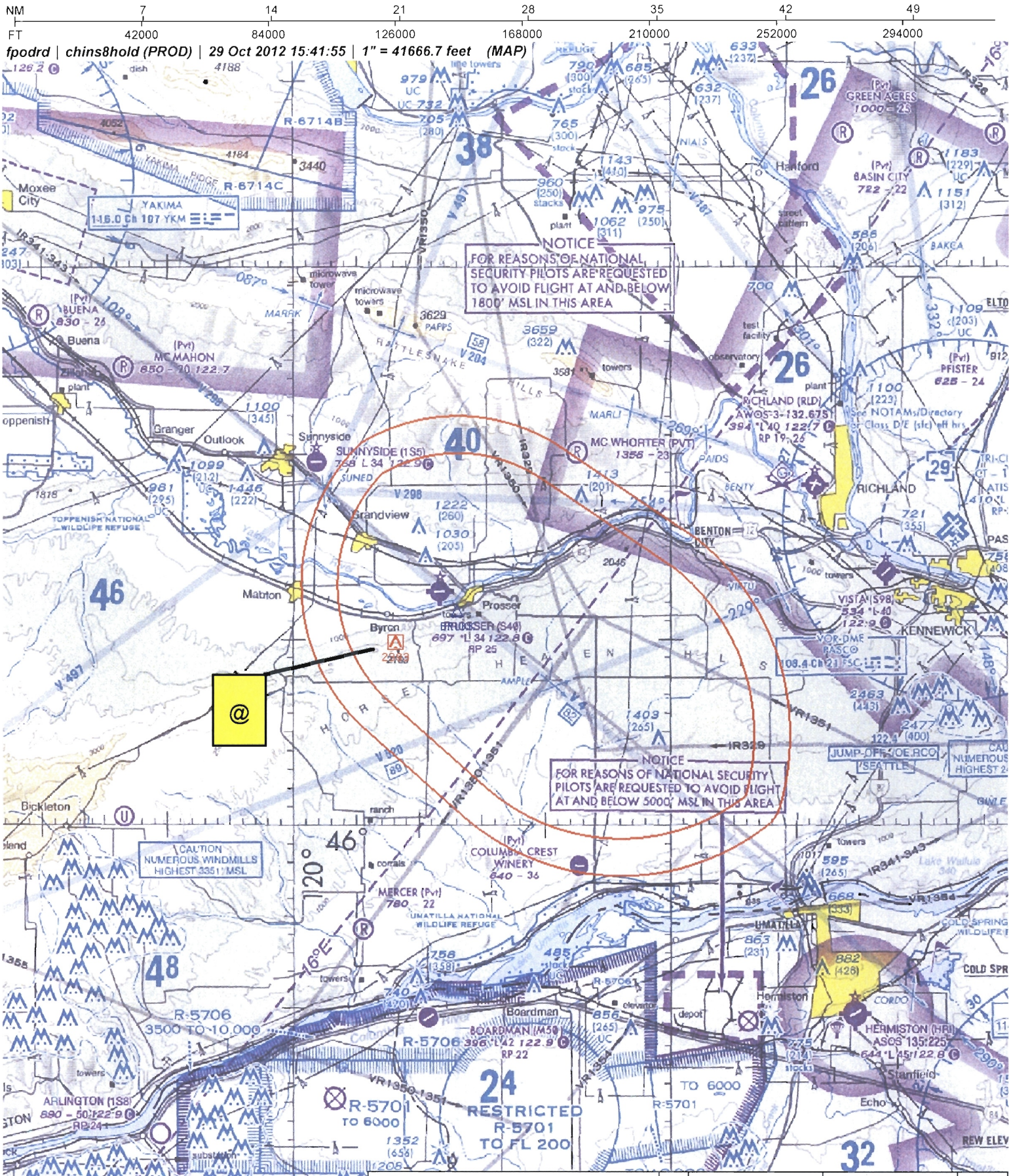
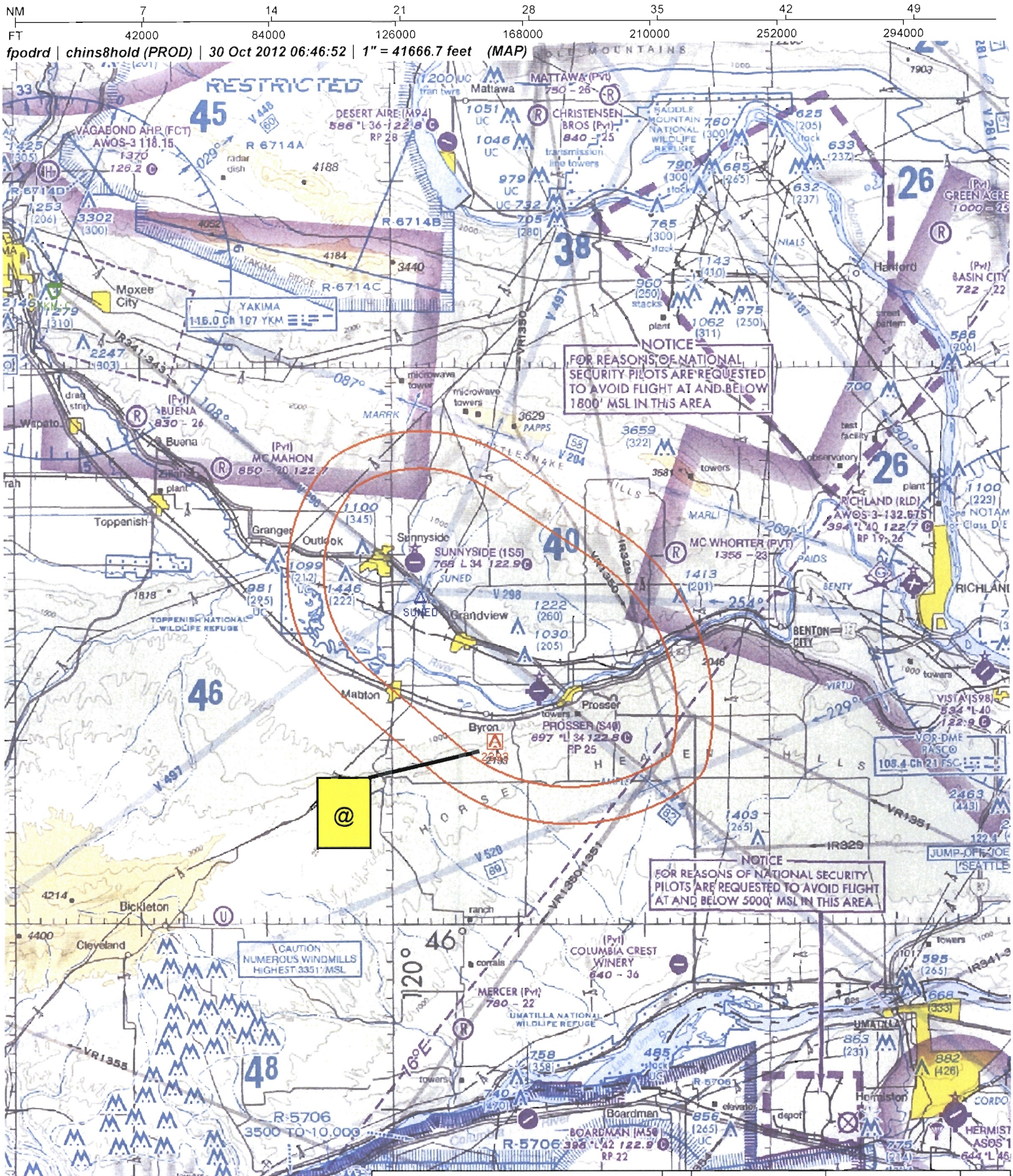


CHINS8 STAR	LAB No	SEGMENT	OBSTRUCTION	ELEV
MAP 1 of 9	@	BRUKK HOLD	AAO	2393
Date 11/1/12				
Scale 500,000				

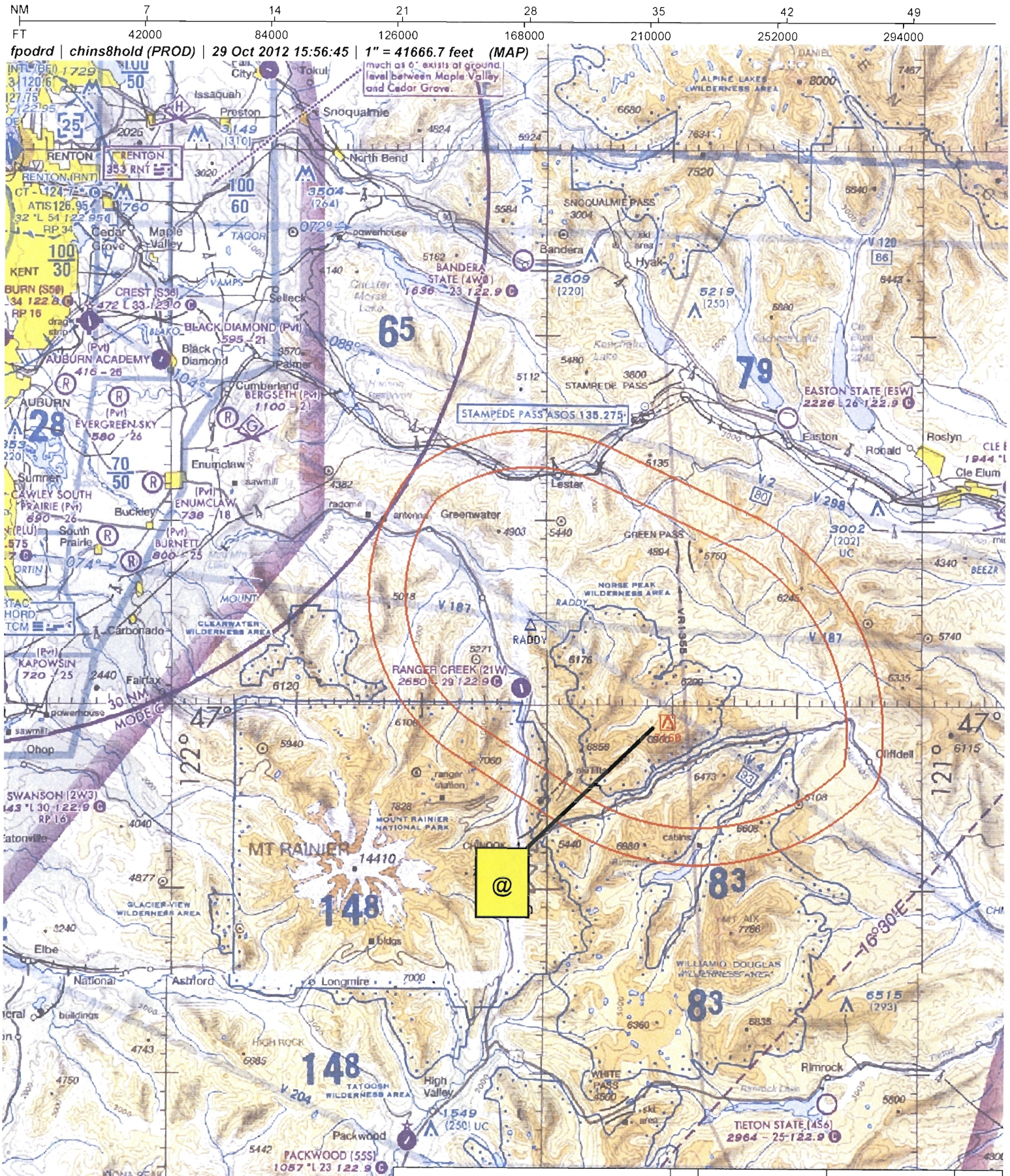


CHINS8 STAR	LAB No	SEGMENT	OBSTRUCTION	ELEV
MAP 2 of 9	@	SUNED HOLD	AAO	2393
Date 11/1/12				
Scale 500,000				

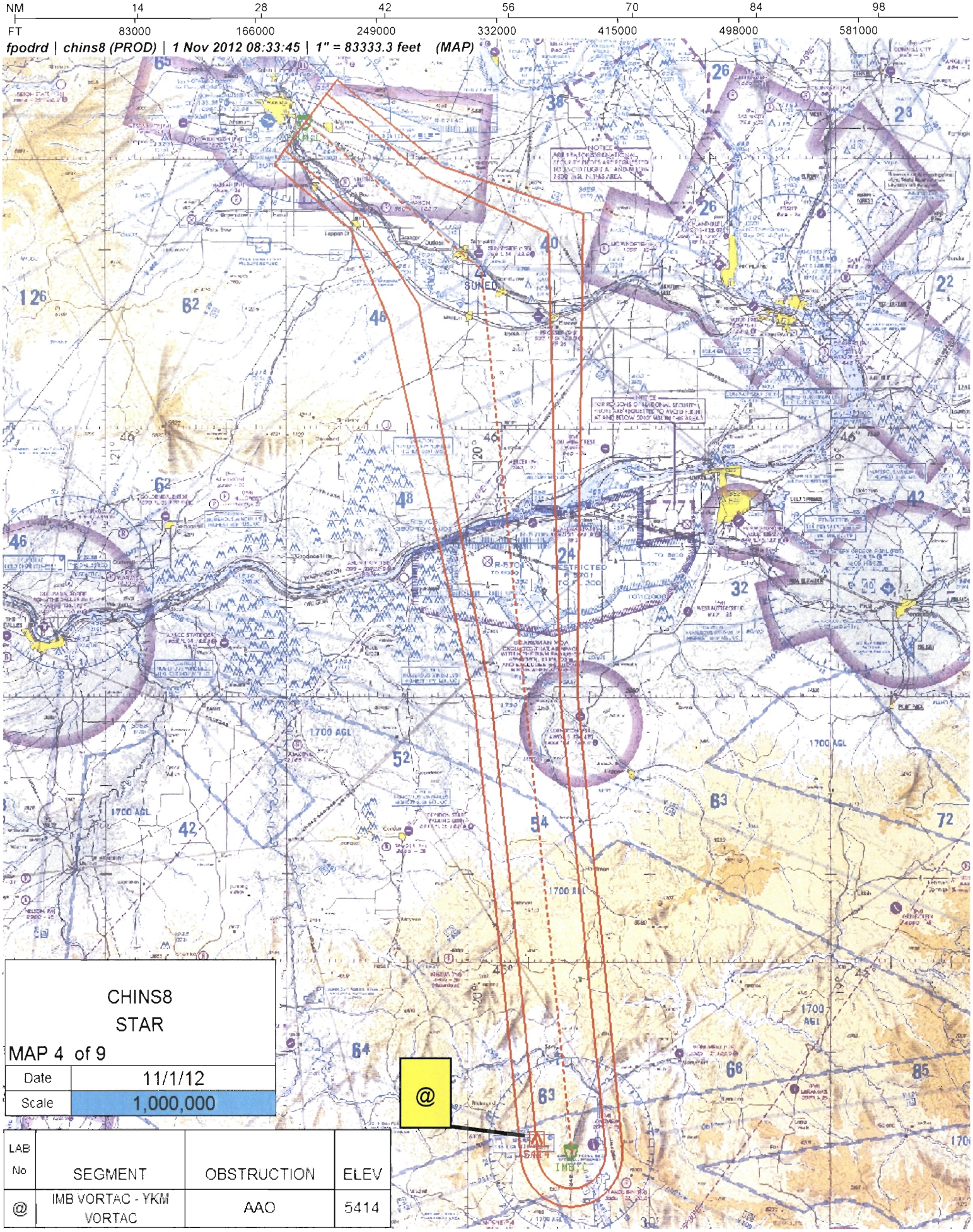
NM 7 14 21 28 35 42 49

FT 42000 84000 126000 168000 210000 252000 294000

fpodrd | chins8hold (PROD) | 29 Oct 2012 15:56:45 | 1" = 41666.7 feet (MAP)



CHINS8 STAR	LAB No	SEGMENT	OBSTRUCTION	ELEV
MAP 3 of 9	@	RADDY HOLD	AAO	7160
Date 11/1/12				
Scale 500,000				



CHINS8
STAR

MAP 4 of 9

Date	11/1/12
Scale	1,000,000

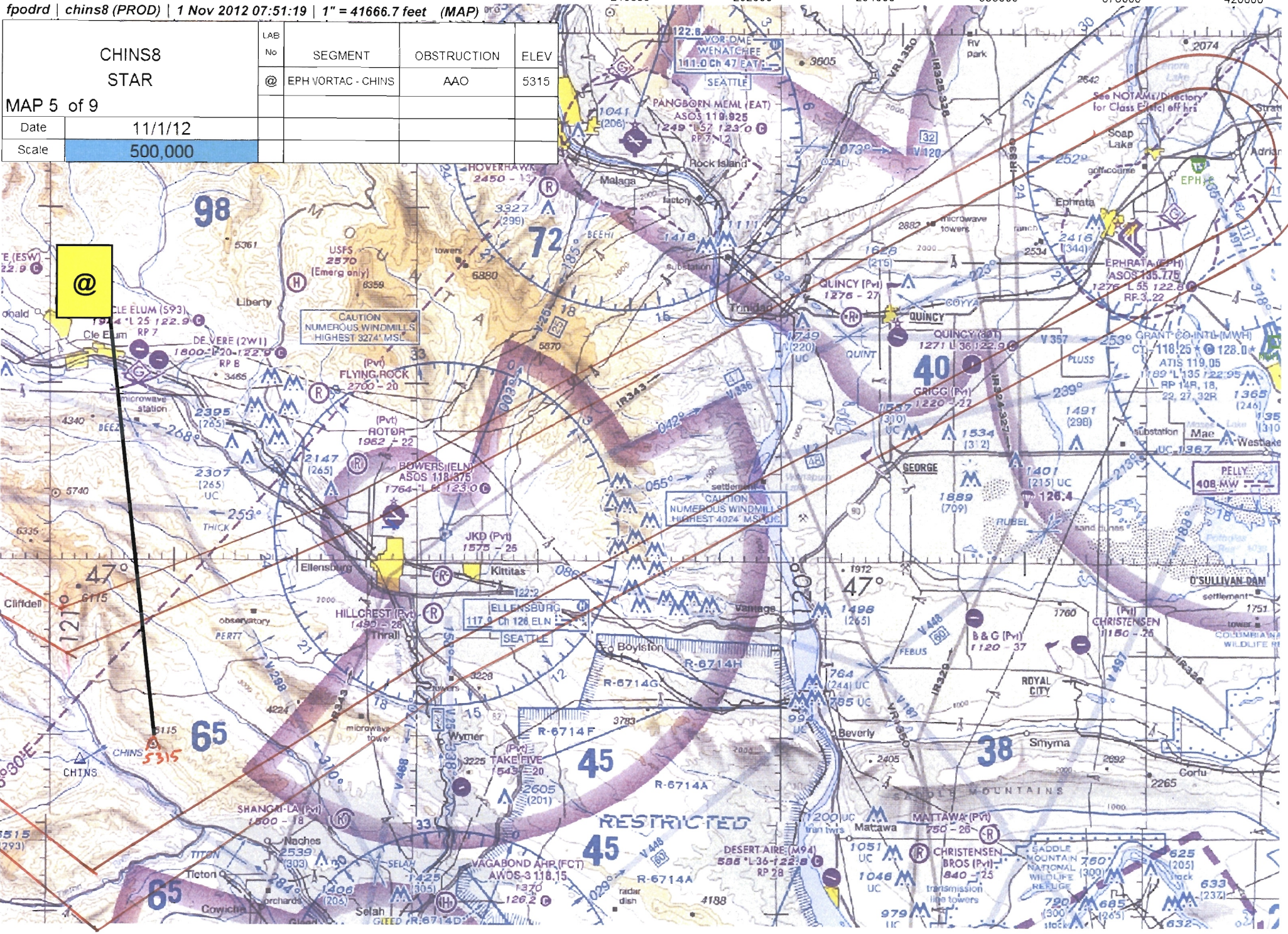
LAB No	SEGMENT	OBSTRUCTION	ELEV
@	IMB VORTAC - YKM VORTAC	AAO	5414

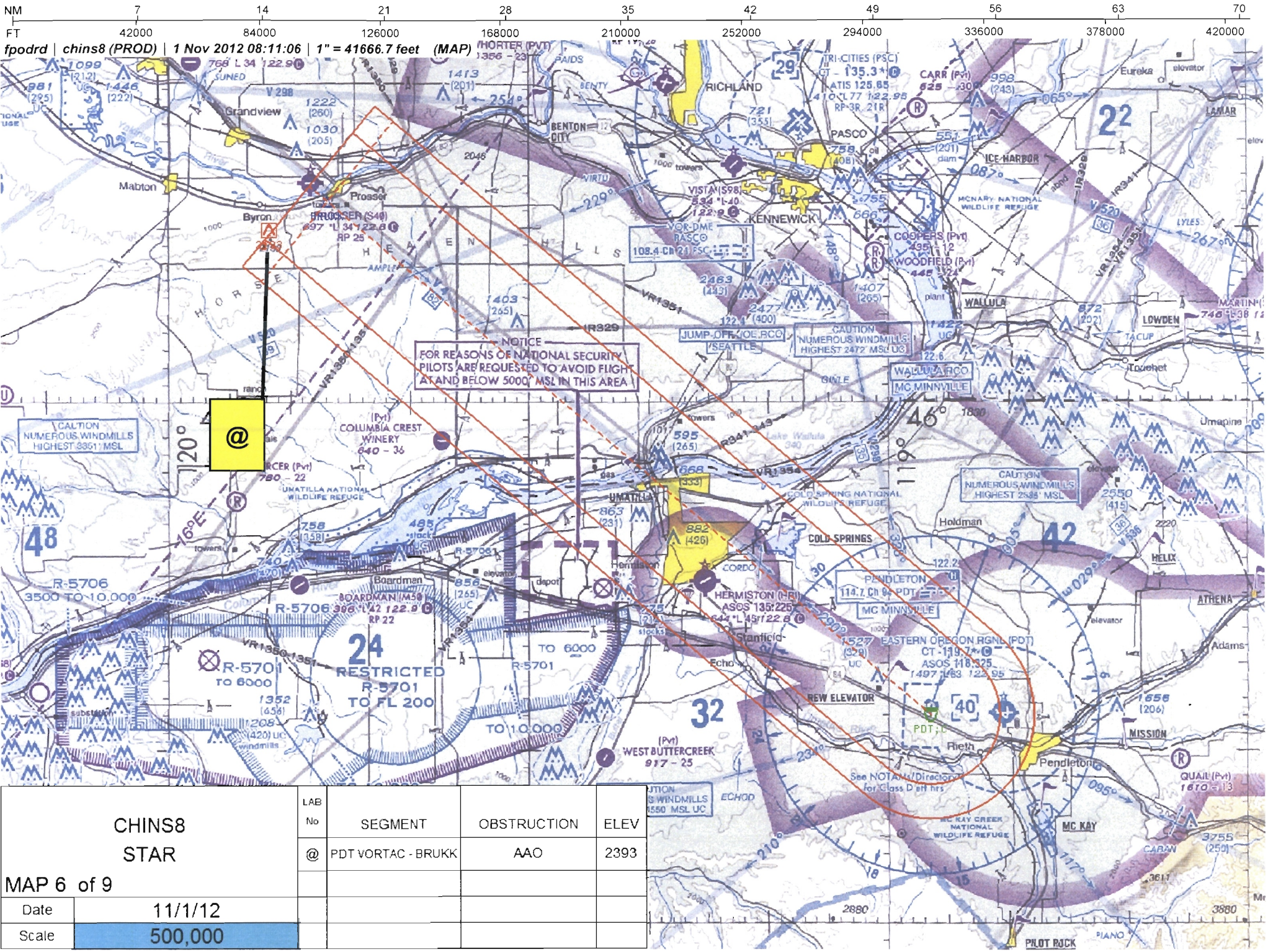
NM 7 14 21 28 35 42 49 56 63 70

FT 42000 84000 126000 168000 210000 252000 294000 336000 378000 420000

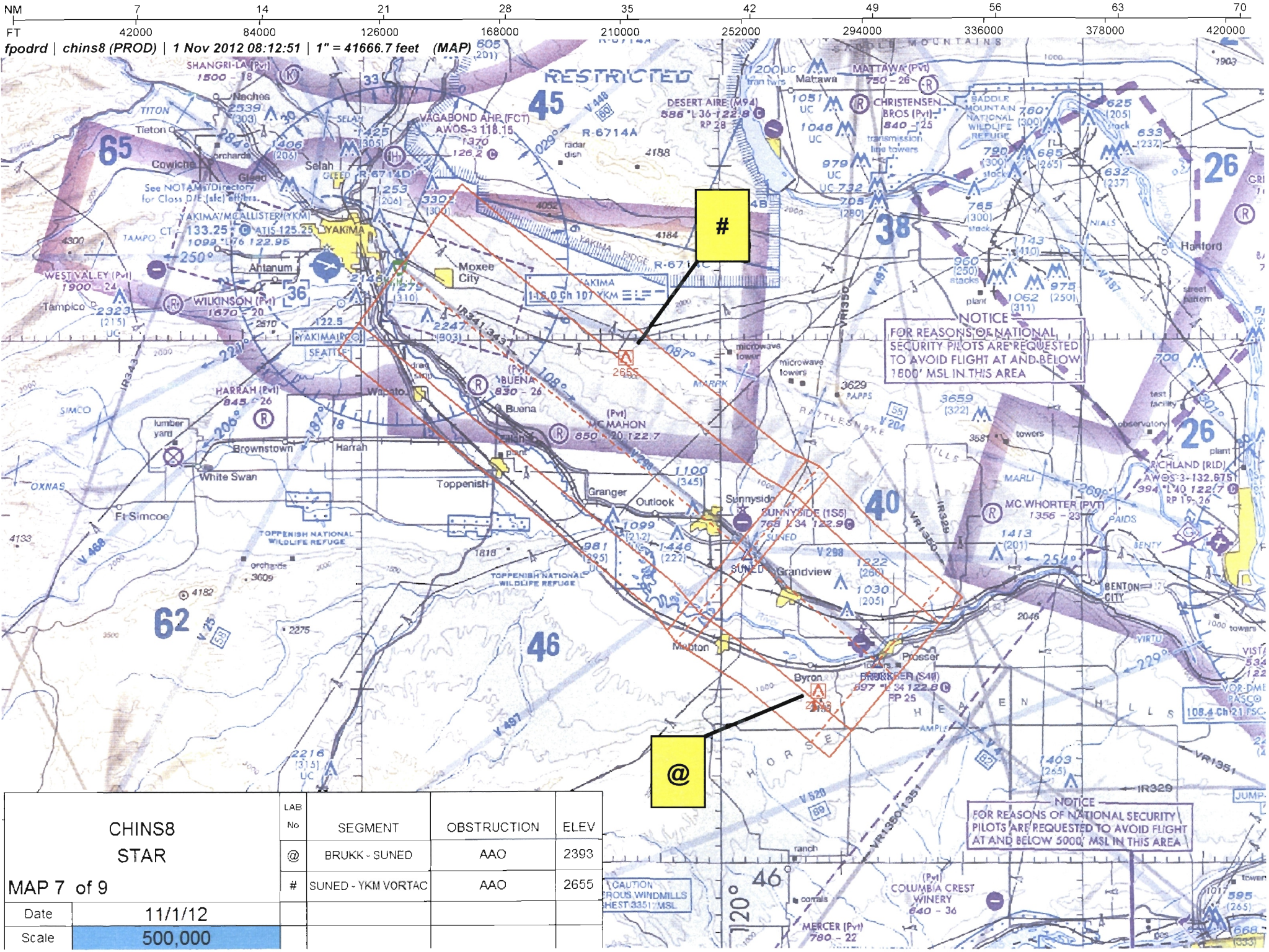
fpodrd | chins8 (PROD) | 1 Nov 2012 07:51:19 | 1" = 41666.7 feet (MAP)

CHINS8 STAR	LAB No	SEGMENT	OBSTRUCTION	ELEV
MAP 5 of 9	@	EPH VORTAC - CHINS	AAO	5315
Date 11/1/12				
Scale 500,000				

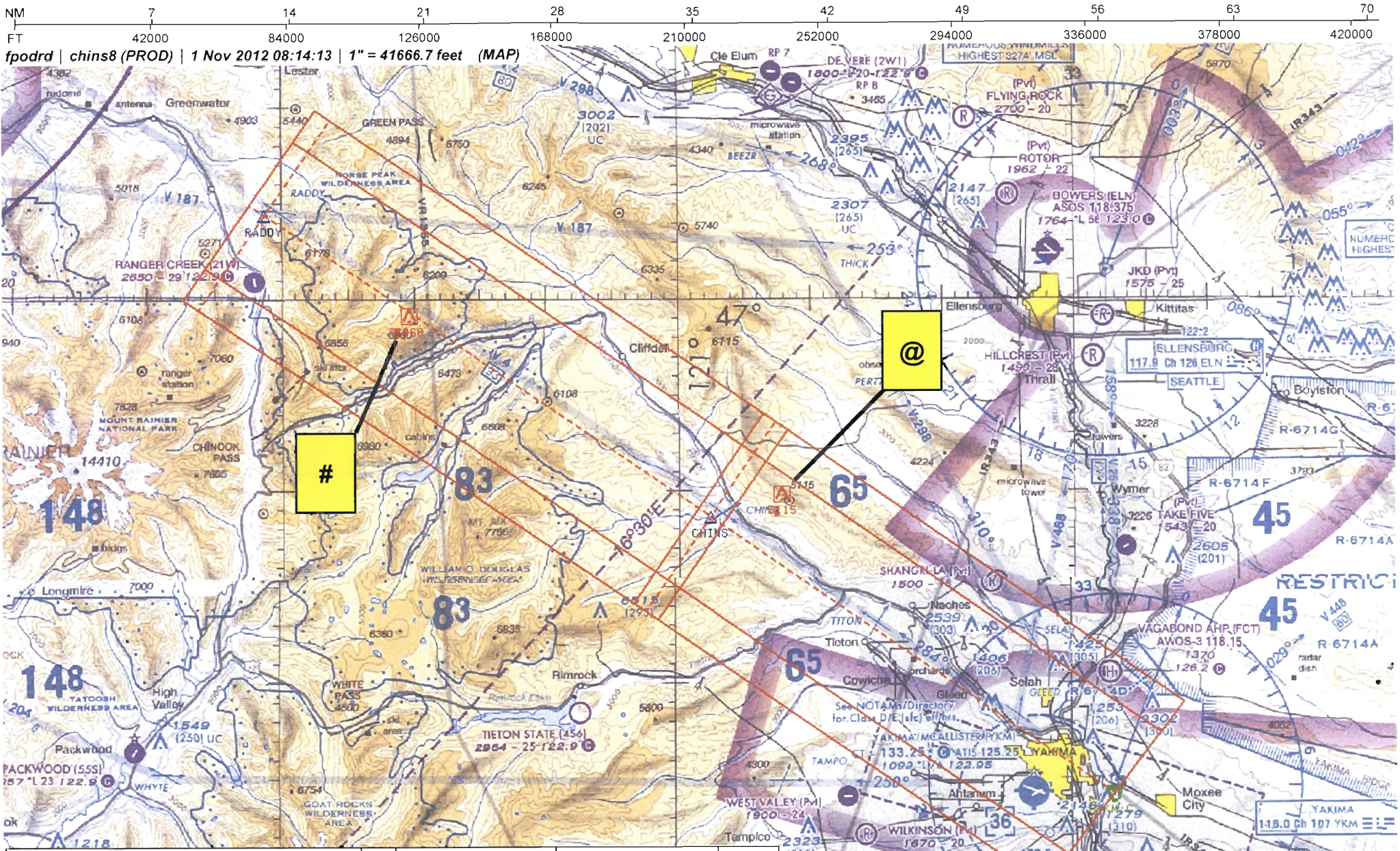




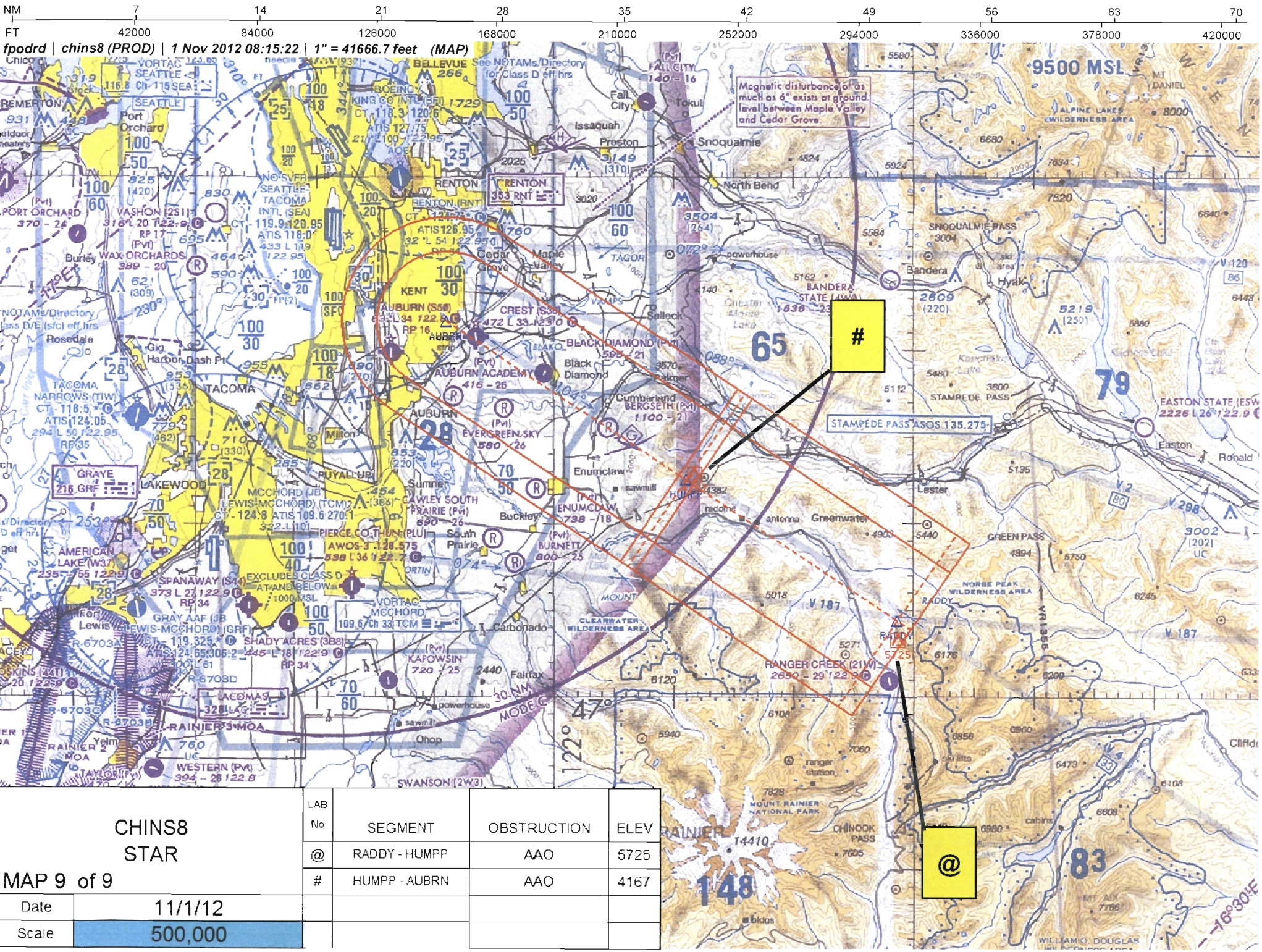
CHINS8 STAR	LAB No	SEGMENT	OBSTRUCTION	ELEV
MAP 6 of 9	@	PDT VORTAC - BRUKK	AAO	2393
Date 11/1/12				
Scale 500,000				



CHINS8 STAR	LAB No	SEGMENT	OBSTRUCTION	ELEV
MAP 7 of 9	@	BRUKK - SUNED	AAO	2393
	#	SUNED - YKM VORTAC	AAO	2655
Date 11/1/12				
Scale 500,000				



CHINS8 STAR	LAB No	SEGMENT	OBSTRUCTION	ELEV
MAP 8 of 9	@	YKM VORTAC - CHINS	AAO	5315
	#	CHINS - RADDY	AAO	7160
Date 11/1/12				
Scale 500,000				



CHINS8
STAR

MAP 9 of 9

Date	11/1/12
Scale	500,000

LAB No	SEGMENT	OBSTRUCTION	ELEV
@	RADDY - HUMPP	AAO	5725
#	HUMPP - AUBRN	AAO	4167