

NAVLOG

N# 123FA
 DATE 08/30/18
 TYPE C-172/G



FLIGHT APPRENTICE

CHECKPOINTS		ESSENTIALS						HEADING/GROUNDSPEED						FUEL/TIME					
DEPART: ARRIVE:		USE PLOTTER, MAP AND PERF. CHARTS						USE E-6B AND COMPASS CORR. CARD						USE E-6B					
		MC DETERMINES ALT																	
FROM	TO	DIST	ALT	WIND	TC	TAS	CAS	VAR	MC	WC	MH	DEV	FLY	G.S.	ETE	ATE	ETA	ATA	DELAY BURN REM.
KAUN	TOC	8	Climbing	210/7	325	75	75	-16	314			-			6				1.5
FLY HDG _____ FOR _____ MILES AND _____ MIN.		SUBTOTALS :																	
TOC	abeam BAB	12	4500	210/7	325	103	103	-16	314			-							
FLY HDG _____ FOR _____ MILES AND _____ MIN.		SUBTOTALS :																	
abeam BAB	abeam OVE	22	4500	210/7	325	103	103	-16	314			-							
FLY HDG _____ FOR _____ MILES AND _____ MIN.		SUBTOTALS :																	
abeam OVE	TOD	8	4500	210/7	325	103	103	-16	314			-							
FLY HDG _____ FOR _____ MILES AND _____ MIN.		SUBTOTALS :																	
TOD	KCLC	13	descend	210/7	325	103	103	-16	314			-							
FLY HDG _____ FOR _____ MILES AND _____ MIN.		SUBTOTALS :																	
FLY HDG _____ FOR _____ MILES AND _____ MIN.		SUBTOTALS :																	
FLY HDG _____ FOR _____ MILES AND _____ MIN.		SUBTOTALS :																	

TOTAL DIST.

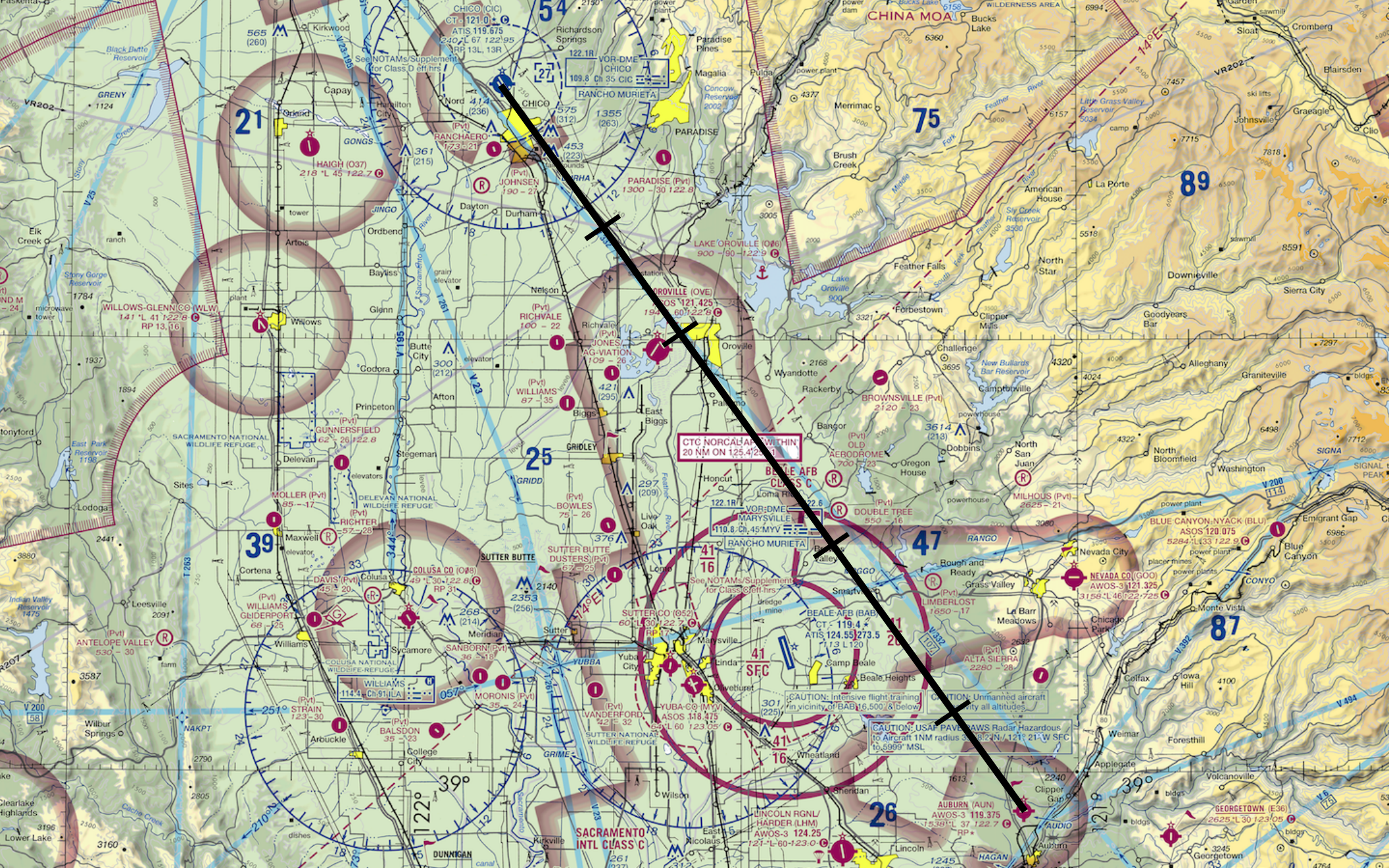
TOTAL TIME

TOT. FUEL BURN

NOTES

DEP. ARR.

GROUND
TOWER
DEP/ARR
WEATHER
UNICOM



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CHECKPOINTS		ESSENTIALS						HEADING/GROUNDSPEED							FUEL/TIME											
DEPART: ARRIVE:		USE PLOTTER, MAP AND PERF. CHARTS						USE E-6B AND COMPASS CORR. CARD							USE E-6B											
		MC DETERMINES ALT													ETD 1600 / FOB 35 gal											
FROM	TO	DIST	ALT	WIND	TC	TAS	CAS	VAR	MC	WC	MH	DEV	FLY	G.S.	ETE	ATE	ETA	ATA	DELAY	BURN	REM.					
KAUN	TOC	8	Climbing	210/7	325	75	75	-16	314	-5	309	-	309	76	6		1606			1.5	33.5					
FLY HDG _____ FOR _____		MILES AND _____		MIN.		SUBTOTALS :																				
TOC	abeam BAB	12	4500	210/7	325	103	103	-16	314	-4	310	-	310	104	7		1613			1	32.5					
FLY HDG _____ FOR _____		MILES AND _____		MIN.		SUBTOTALS :																				
abeam BAB	abeam OVE	22	4500	210/7	325	103	103	-16	314	-4	310	-	310	104	13		1626			2	30.5					
FLY HDG _____ FOR _____		MILES AND _____		MIN.		SUBTOTALS :																				
abeam OVE	TOD	8	4500	210/7	325	103	103	-16	314	-4	310	-	310	104	5		1631			1	29.5					
FLY HDG _____ FOR _____		MILES AND _____		MIN.		SUBTOTALS :																				
TOD	KCIC	13	descend	210/7	325	103	103	-16	314	-4	310	-	310	104	7		1638			1	28.5					
FLY HDG _____ FOR _____		MILES AND _____		MIN.		SUBTOTALS :																				
FLY HDG _____ FOR _____		MILES AND _____		MIN.		SUBTOTALS :																				
FLY HDG _____ FOR _____		MILES AND _____		MIN.		SUBTOTALS :																				

TOTAL DIST. **63**

TOTAL TIME **38**

TOT. FUEL BURN **6.5**

NOTES

Learned fuel burn per POH 7.9 gph

GROUND
TOWER
DEP/ARR
WEATHER
UNICOM

DEP.	ARR.

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CHECKPOINTS		ESSENTIALS						HEADING/GROUNDSPEED							FUEL/TIME						
DEPART: ARRIVE:		USE PLOTTER, MAP AND PERF. CHARTS						USE E-6B AND COMPASS CORR. CARD							USE E-6B						
		MC DETERMINES ALT													ETD 1600 / FOB 35 gal						
FROM	TO	DIST	ALT	WIND	TC	TAS	CAS	VAR	MC	WC	MH	DEV	FLY	G.S.	ETE	ATE	ETA	ATA	DELAY	BURN	REM.
KAUN	TOC	8	Climbing	210/7	325	75	75	-16	314	-5	309	-	309	76	6		1606			1.5	33.5
FLY HDG 309 FOR 8 MILES AND 6 MIN.		SUBTOTALS :																			
TOC	abeam BAB	12	4500	210/7	325	103	103	-16	314	-4	310	-	310	104	7		1613			1	32.5
FLY HDG 310 FOR 12 MILES AND 7 MIN.		SUBTOTALS :																			
abeam BAB	abeam OVE	22	4500	210/7	325	103	103	-16	314	-4	310	-	310	104	13		1626			2	30.5
FLY HDG 310 FOR 22 MILES AND 13 MIN.		SUBTOTALS :																			
abeam OVE	TOD	8	4500	210/7	325	103	103	-16	314	-4	310	-	310	104	5		1631			1	29.5
FLY HDG 310 FOR 8 MILES AND 5 MIN.		SUBTOTALS :																			
TOD	KCIC	13	descend	210/7	325	103	103	-16	314	-4	310	-	310	104	7		1638			1	28.5
FLY HDG 310 FOR 13 MILES AND 7 MIN.		SUBTOTALS :																			
FLY HDG FOR MILES AND MIN.		SUBTOTALS :																			
FLY HDG FOR MILES AND MIN.		SUBTOTALS :																			
FLY HDG FOR MILES AND MIN.		SUBTOTALS :																			

TOTAL DIST. **63**

TOTAL TIME **38**

TOT. FUEL BURN **6.5**

NOTES

Learned fuel burn per POH 7.9 gph. BAB TFR from 4100 to 18,000. Need to be with NORCAL 125.4 before entering.

GROUND
TOWER
DEP/ARR
WEATHER
UNICOM

DEP.	ARR.
122.70	121.9
122.70	121.0
125.4	132.2
119.37	119.67
122.7	122.95