

RECORD OF TRAINING / CHECKING

James Paul McDowell JM Group, Inc.

during the period September 16, 2013 through September 20, 2013 has completed FlightSafety's GIV, 61.58 Recurrent PIC Course

Model: Gulfstream GIV/G300/G400

Ground Training Curriculum

Aircraft General Electrical

Fuel Powerplant

Auxiliary Power Unit (APU) Fire Protection

Hydraulics Thrust Reversers

Landing Gear and Brakes

Flight Controls

Ice and Rain Protection

Pneumatics

Air Conditioning/Pressurization

Oxygen

Aircraft Lighting Avionics

Warning Systems

6.00

Systems Review, Examination and Critique

Weight & Balance Performance

Flight Planning Approved AFM/AOPM Windshear Training

Crew Resource Management (CRM)

Systems Integration

Ground Training Hours:

Briefing/Debriefing Hours: 5.50

Flight Training Curriculum

Flight Simulator:

Pilot Flying Pilot Not Flying Total Hours: 12.00

FAR 61 Endorsements: 61.57(b)[√] 61.57(e)(3)(ii)(D)[√]

FAR 61 Test/Checks: 61.58(PIC)[√]

Pilot accomplished 500 RVR TakeoffPilot accomplished 500 RVR Rejected Takeoff One Takeoff and one Landing at Max demonstrated crosswind

Right seat takeoff and landing accomplished.

Remarks

EFVS was trained as part of the normal pilot training curriculum. HUD was trained as part of the normal pilot training curriculum. Date/No. Takeoff/Night Landings: 09/19/13 - 6





Savannah Learning Center

23Sep13 Date

Client Training Audit / Attendance Record

Date:9/20/13 Time:12:35

Savannah Learning Center FlightSafety International James Paul McDowell / JM Group, Inc. GIV, 61.58 Recurrent PIC Start Date: 16Sep13

Description
Mon 09/16/13 Mon
Donald J. Mailardi Sept 30 S
Mon 09/16/15 Soriald J S42RP-G304 Central Operational Subjects 17-Septial 07:25 Central Operational Operational Subjects 17-Septial 07:25 Central Operational Subjects 17-Septial 07:25 Central Operational Subjects 17-Septial 07:25 Central Operational Operat
Mailard General operational Subjects 17.Sep.fis 197.25
Tue 09/17/13 08:00 - 12:00 Tue 09/17/13 13:00 - 16:00 Tue 09/17/13 16:00 - 17:00 Wed 09/18/13 aligning D Onald J. Mallardi 1.00 Wed 09/18/13 aligning D Onald Mallardi 1.00 Wed 09/18/13 aligning D Onald Mallardi 1.00 Systems Integration 17Sep13 17:21 Donald Mallardi 17Sep13 17:21 Donald Mallardi 17Sep13 17:21 Donald Mallardi 17Sep13 17:21 Systems Integration 17Sep13 17:20 Donald Mallardi 17Sep13 17:21 Systems Integration 17Sep13 17:20 Donald Mallardi 17Sep13 17:21 Systems Integration 17Sep13 17:20 Donald Mallardi 17Sep13 17:20 Donald Mallardi 17Sep13 17:21 Donald Mallardi 17Sep13 17:21 Systems Integration 17Sep13 17
Tue 09/17/13 13:00 - 16:00 Donald J. Mallardi 3.00 Donald J. Mallardi 1.00 Donald J. Mallardi 1.00 Mallardi 1.00 Systems Integration Donald Mallardi 1.7Sep13 17:21 Donald Mallardi 1.00 Systems Integration Donald Mallardi 1.7Sep13 17:21 Systems Integration Systems Integration Systems Integration Donald Mallardi 1.7Sep13 17:21 Systems Integration Integration Systems Integration Systems Integration
Tue 09/17/13 Donald J. Mallardi 1.00 Donald J. Mallardi 1.00 Systems Integration 1.75sp13 17:21 Systems Integration 1.75sp13 13:19 Second 2.85sp13 13:19 Secon
Second S
Thu 09/19/13 Jerome D. Zaucha Sefing (Simulator) Jerome Zaucha 188ep13 3.19
Thu 09/19/13
08:00 - 12:00 Zaucha 4.00 Full Flight Simulation 19Sep13 13:42 IN-FLIGHT MANEUVERS
Thu 09/19/13
1.00 Fn 09/20/13
Decome Zaucha Puli Fight Simulation accepted 2022 PREFLIGHT PROCEDURES
TAXEOFF AND DEPAR UNE PROSEDURES.
APPROACHES LANDINGS AND APPROACHES TO LANDINGS NORMAL/ABNORMAL/PROCEDURES

EMERGENCY PROCEDURES
POST FLIGHT PROGEDURES
SPECIAL EMPHASIS AREAS - PTS
12:00, 12:30 Zeucha Briefing (Smulator)
20Sep13 12:32

Endorsements:			
Endorsements:Client Pairing Signoff [X]	Jerome Zaucha	185	ep13 13:14
Endorsements:EFV\$ [X]	Jerome Zaucha		ep13 13:14
Endorsements:HUD [X]	Jerome Zaucha	188	ep13 13:14
Endorsements:Recommend FSI Pro Card [X] Jerome Zaucha	205	ep13 12:15
FAR 61 Endorsements:61.57(b) [X]	Jerome Zaucha	20\$	ep13 12:15
FAR 61 Endorsements:61.57(e)(3)(ii)(D) [X]	Jerome Zaucha	208	ep13 12:15
FAR 61 Test/Checks:61.58(PIC) [X]	Jerome Zaucha	20S	ep13 12:15

Client Training Audit / Attendance Record

Savannah Learning Center
FlightSafety International
James Paul McDowell / JM Group, Inc.
GIV, 61.58 Recurrent PIC

Start Date: 16Sep13

Date:9/20/13 Time:12:35

Training Curriculum Hours Summary

i i di	ompleted	Required
	Activity	Activity
Ground Training Curriculum Summary		
Aircraft Systems	12.00	12.00
General Operational Subjects	3.00	3.00
Systems Integration	1.00	1.00
Ground Training Hours:	16.00	16.00
Briefing/Debriefing Hours:	5,50	0.00
Flight Training Curriculum Summary		
Simulator - pilot flying	6.00	6.00
Simulator - pilot not flying	6.00	6.00
Flight Training Hours:	12.00	12.00
Aircraft - pilot flying	0.00	0.00
Aircraft - pilot not flying	0.00	0,00
Flight Training Hours:	0.00	0.00





FLIGHT TRAINING RECORD Guifstream GIV/G300/G400 Pilot RECURRENT

Client:	James Paul M	cDowell
Customer:	JM Group, Inc	:.
Certificate:		
Certificate Holder:		
Aircraft Model:	Gulfstream Gl	V/G300/G400
Pilot Home Base:		
Pilot Certificate:	Туре	Issuing Country

Start Date:	16Sep13		
Objectives:	61.58(PIC)		
Course: 1	Type (Version)	Revision	Rev. Date
	2) 0000009541	8000	01Apr13
Trng Devices:	FSI#	FAA#	JAA#
Level D	561	820	T

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ivaning region in				(ceynel	09/20				11		
		Sim/AC#:	561	561	561						
DATE: 16Sep13 to 20Sep13		Level:	D	D	D						
INSTRUCTOR INITIALS		TOTALS	JDZ	JDZ	JDZ						
	PF	5.75	2.00	2.00	1.75						
Left Seat	PNF	0.00	0.00	0.00	0.00						
Diale Sout	PF	0.25	0.00	0.00	0.25						
Right Seat	PNF	6.00	2.00	2.00	2.00			HOROUGH SAIRSWAY STORY	F-7-440000-0657-75	ECCUPACION DATA DESCRIPTION	mma v moodudõõõ
Mariaeren barronapurek			09/18	109/197	09/20				14.75		
a. Preflight Inspection (Cockpit Only)									<u> </u>		
		Normal									
b. Powerplant Start-Normal/Abnormal		Abnormal									
c. Taxling			1	1	1						
d. Pretakeoff Checks			1	1	11						<u> </u>
										present or on account	married CKE
ZIMPAKEO BIJANDI DEBARTURE DEA	SE		09/48	509/49	109/204	like ii					
a, Normal Takeoff				1	1						
b. Instrument Takeoff -RVR:(1000')							L .				
b. Instrument Takeoff -RVR:(500')				1	1	_	L .		ļ		
c. Departure Procedure				1	1						
d. Powerplant Failure During Takeoff		:						<u> </u>	<u> </u>		
e. Crosswind Takeoff			1		1		_	<u> </u>	<u> </u>		
f. Rejected Takeoff				ALC:	1		_		<u> </u>		
g. Windshear											
							l			-	
OTINELIGHT MANEUVERS #4	Alexander of		09/18	09/19	0.015(0)		40000			Elic E	
a. Steep Turns											
b. Approach to Stall, Clean Configuration	on				T	1]		
c. Approach to Stall, Takeoff or Approa	ch Confi	guration	聚製 動網							<u> </u>	
d. Approach to Stall, Landing Configura	ation				T	_			<u> </u>		
e. Recovery From Unusual Attitudes				War and a second							
f. Powerplant Failure (Including Shutdown and Restart)				10000					<u> </u>		
g. TCAS				1					1	<u> </u>	
h. CFIT/GPWS			1	1						<u> </u>	ļ
i. Stick Pusher Demonstration (Opt)			T					<u> </u>		ļ	<u> </u>
									15 EMPS 252-2-253	0.000.000	
NATIVE SECTOMENTAL SECTION OF BUILDING		THE PERMIT	09/16	109/19	09/20		22				
a. Standard Terminal Arrival/FMS Proc	edures			1	1						_
b. Holding			Pate								

OUTNE James Baul McDaurell CERTIFI	CATE NUMBER:		•							Page 2
CLIENT: James Paul McDowell CERTIFI AMENT PROCEDURES	KONTE NOMBER.	ery ere	MOTERAL COM	69/20		100 A				
MINSTRUMENT PROJECTIONES			HISTORIAN BANK	(500) 9 (S. ray 1000)	A STATE OF THE PARTY OF THE PAR	1300012 F 14 Car 14 Ca Lee				
c. Precision Approach, All Engines Operating -RVR:(2400') c. Precision Approach, All Engines Operating -RVR:(1200')				1						
f. Missed Approach From a Precision Approach			1	î						
e. Nonprecision Approach 1			1	1						
f. Precision Approach, One Engine Inoperative -		SECTION AND DOCUMENT								
g. Nonprecision Approach 2	1444.(1000)	1								
h. Circling Approach			la Pir	1						
i. Missed Approach with a Powerplant Failure			4 1 10							
					_					
SPATIONO NOTICE THE STREET OF THE STREET		09/18	409/19	109/20						2 B
	Normal									
a. CAT II (Opt)	Abnormal									
h CAT III (Opt)	Normal					<u></u>				
b, CAT III (Opt)	Abnormal				L					
	Normal			1	<u> </u>					
c. FMS Approach (Opt)	Abnormal	1	1						1	
1.000.000	Normal			1		ļ		 -	<u> </u>	
d. GPS (Opt)	Abnormal	1	1		<u> </u>		<u> </u>		-	
II S (O-4)	Normal	1	<u> </u>	1 _					 	 -
e. ILS (Opt)	Abnormal		1		<u> </u>			- −	 	
5 II C (Counted) (Ont)	Normal	1_	<u> </u>	1	<u> </u>	<u> </u>			1	
f. ILS (Coupled) (Opt)	Abnormal		1					 	 	
= LOC (Opt)	Normal		1			 	 	 -	-	<u> </u>
g. LOC (Opt)	Abnormal	<u> </u>			├			 	 	-
h. LOC/BC (Opt)	Normal		 		 	ļ .—		_	 	
II. EOC/BC (OPI)	Abnormal		<u> </u>	 	├ —		-		+	
i. LOC/DME (Opt)	Normal		 		 -			+-		
1. 200/ВИС (ОРГ)	Abnormal	ļ	 		 	 		 		
j. NDB (Opt)	Normal	- -	├─	\vdash	+	 	 			
	Abnormal Normal	 	+	 	 -		_	 		
k. RNAV (Opt)	Abnormal	1	1		 				T -	
	Normal	 -	 _ ^		 	 				
I. Standby Instruments (Opt)	Abnormal		 		-	 	1			
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m. Visual (Opt)	Abnormal		+ -	1				1		
	Normal	l		<u> </u>		1				
n. VOR (Opt)	Abnormal									
	Normal	<u> </u>								ļ
o. VOR/DME (Opt)	Abnormal									
	Normal	1		1_1_			<u> </u>	<u> </u>		
	Abnormal		1			└ -	↓			 -
	Manual - Raw Data					-		-		
	Manual - Flight		1							
p. Precision (Opt)	Director		+		 	-	+ -	+-	+	
	Manual - Single Engine	1	1	1				<u></u>		
	Manual - One Engine	,	Τ,							
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Name de la companya d	Abnormal	1_	1		↓ .—	ļ	-	-	+	-
q. Nonprecision (Opt)	Procedure Turn			<u> </u>		₩-		+ -		
	Manual w/o Vec				₩-	 -	+	-	+	+
	From Precision	1	1	I	 		 	+-	+	
r. Missed Approaches (Opt)	Published	1_	1 1	1	↓		+-	+ -	+	
	Powerplant Failure	<u> </u>	1	1		<u> </u>				

CERTIFICATE NUMBER: Page 3 CLIENT: James Paul McDowell 6 LANDINGS AND APPROACHES TO LANDINGS: 12 209/18 209/19 09/19 09/20 a. Normal Landing b. Rejected Landing c. Landing from a Precision Approach d. Approach and Landing With a Powerplant Failure 1 對斯德 e. Crosswind Landing f. Landing from a Circling Approach g. Windshear h. Landing From a No Flap or Nonstandard Flap Approach 7/ NORMAL/ABNORMAN PROJECTIONS 09/18 Normal a. Powerplant Abnormal 1 Normal b. Electrical System Abnormal Normal Navigation and Avionics Systems Abnormal I d. Automatic Flight Control System, EFIS and Normal Normal Abnormal Related Subsystems 1 Aircraft and Personal Emergency Equipment 1 Normal 1 Fuel System Abnormal Normal g. Hydraulic Systems Abnormal Normal h. Flight Control Systems Abnormal Normal . Anti-ice and Deice Systems Abnormal **TEN** Normal **Environmental System** Abnormal Normal k. Pressurization System ugju s Abnormal 1 1 Normal Fire Detection and Extinguishing Systems Abnormal (0) (1/10) ((0) (1/10) (1/10) ((1/10) (1/10) (1/10) ((1/10) (1/10) (1/10) ((1/10) (1/10) (1/10) ((1/10) (1/10) SEMERGENE/ASKOMEDINES OF THE SECOND OF THE S 1 a. Airframe Icing 1 Inflight Fire/Smoke Removal c. Emergency Evacuation d. Rapid Decompression e. Emergency Descent 09/49/5/09/19 1009/20 POST FUGHTPROCEDURES a. After Landing Procedures 1 b. Parking and Securing IDESPESALEMENTASISTATEAS PASSET 109/19 109/20 a. Positive Aircraft Control (Opt) b. Procedures for Positive Exchange of Flight Controls (Opt) c. Stall/Spin Awareness (Opt) d. Special Use Airspace and Other Airspace Areas (Opt) T e. Collision Avoidance Procedures (Opt) Wake Turbulence & Low Level Wind Shear Avoidance Procedures (Opt)

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g. Runway Incursion Avoidance & Good Cockpit Discipline During

Taxi Ops (Opt)

CLIENT: James Paul McDowell		ICATE NUN										Page 4
IONSREGIALEMENASISIAREASEE	TC BEE		ar stig.	li igale	09/49	18/20	File State				40.00	
h. Land and Hold Short Operations (LAHSO) (Opt)				4 letterstockture								"I PERSONAL PROPERTY OF THE PERSONAL PROPERTY
i. Controlled Flight Into Terrain (CFIT)				T		<u> </u>				+-		
i. Aeronautical Decision Making (ADM)		nagement ((Ont\	 	Т	Т	 	+		+	† 	
k. Crew/Single-Pilot Resource Mgmt (0					1	 	 	_		+	+	
Automation Mgmt (Opt)	NIVIO (IVIV	i) to include	1	T	T	T	1	l		i		
I. Recognition of Wing Contamination t	n Joing (C	(mt)		+	Т	 		 	_	+	├ ┈─	+
			.	-	T					+		₩
m. Adverse Effects of Wing Contamina	tion (Opt)					<u> </u>	 	ļ <u> </u>		+	 	
n. Icing Procedures as Published in AF	M (Opt)	<u> </u>		 	T			<u> </u>		+		
 Traffic Awareness, "See and Avoid" 	Concept	(Opt)		T	T	T			ļ	—	├	
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# OF AKEDE AND ANDINGS				09/18	.09/19	09/20					(M) (F)	
		TOTAL	LS							Т		
TAKEDEED	DAY										T	
TAKEOFFS	NIGHT	10		2	4	4 .						
	DAY				 	 	_			 		
LANDINGS	NIGHT	6		2	4					 		+
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JDZ							rome D.	Zaucna				
		_										
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Que (ome) Requirémente		* YES	NO.						Signatu	re w	9 (1)	新加州
Pilot Flying Right Seat Required: Perform	one right	⊽					erome Za					
seat take off and one right seat landing p		6 22	li			2	0Sep13 1	12:15				
Specific Cross Wind Training Requested: I			_				erome Za	woha =		•		
McDowell accomplish a takeoff and landin	ig at max						9Sep13 I			7		
dem				L.	-		•					
Takeoff RVR Required: 500 RVR Takeoff	and	V				J	erome Za	ucha				
Abort As per James McDowell, Chief Pilo							9Sep13 1	13:37				
Endorsements # #		YES.	NO	Ford State		i in	STATE OF	e de la	Signate	reidini	and the same	\$ 100
Differences in Crew SOPs, Callouts, Check		F.23	1				erome Za		CON - MI BOLLOW	100000000000000000000000000000000000000		
Usage and CRM Expectations have been T		$\mathbf{\nabla}$					8Sep13 I			_		
							erome Za					
EFVS was used during training		V					8Sep13 1			-		
		===					erome Za					
HUD was used during training		☑				_	8Sep13 1			_		
							erome Za					
Recommend FSI Pro Card		V					0Sep13 1			- .		
				in Rate			CONTRACTOR OF THE PARTY OF THE			SAMPLE SAMPLE	e in the second	
GĀADĪNG LĒG	END:											
1 = PROFICIENT				T = TRAI	NED PRO	OCEDUR	E ONLY	,				
2 = NORMAL PROGRESS D = DISCUSSED												
3 = NEEDS ADDITIONAL TRAINING C = COMPLETE (FOR LOFT ONLY)												
4 = UNSATISFACTORY												
Remarks are Encouraged. A Grade of 3 or 4 Requires Remarks.												
JAA Clients Require Daily Remarks to Include Identifier of Airports Used.												
Shaded cells indicate task is in lesso]
										$\overline{}$		

CLIENT: James Paul McDowell	CERTIFICATE NUMBER: Page 5
DATE STATE	REMARKS 1
18Sep13 JDZ	FAR 61.58 Visuals for this session were KPHX-KTUS. A qualified SIC was provided from another company and the usage of check lists and call outs were discussed. All maneuvers completed were to PTS. Excellent CRM and cockpit management.
19Sep13 JDZ	Visuals for this session were KTEBKJFK. Discussed cold WX operations and the effects of snow and ice on the aircraft on take off, during flight and on approach. Events included 24 knot cross wind take off and landing, 500' RVR take off, 1800' RVR approach and single engine approaches. All were to PTS. Good systems knowledge. Excellent CRM and cockpit management.
20Sep13 JDZ	Visuals for this session were KMEM-KMEM. All required FAR 61.58 events were completed to PTS. Additional requested events completed were: 500' RVR take off and aborted take off, max demonstrated cross wind take off and landing, right seat take off and approach and approaches using the HUD and EVS. All events completed to PTS. Excellent CRM and SIM control. Course completed.



Customer Requirements - Training

Center: Savannah (1107) Reservation Date Range: 16Sep13 - 16Sep13

JM Group, Inc.	
	T 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
James Paul McDowell	Training Dates: 16Sep13 to 20Sep13
cialización (salvica procedura	iglior recurrant in the second of the second
Course Objective: 61-50 Training Objective(s): 6	
Instructors: Malerhoffer Henry E Mallardi Donald J	
Course Completion	
Experimentation in North Security of Customer requests FTR be	r company writter: request sent with ROT and Diploma when sending documents.
Training Review/FTR	
Specific Cross Wind Per Jim McDowell accompli	USCITIANT WITHING LINE 2021 THE SOLET WAR THE STATE OF TH
Takeoff RVR Requint 500 RVR Takeoff and Abort As per James McDowell, Ch	t hief Pilot, all pilots are to accomplish both a 500 RVR takeoff, and a 500 RVR Rejected Takeoff, just below V1. These
Pilot Flying Right Se	Ming House wallings on Louisest Prior Flying Bloth State - 25 Sept. 12 Sept. 18 (2016)

RMS Acknowledegment

I have read & understand the report:

G.S. Inst.

Sim Inst.

	()—	Client Information	on Sheet	GIV,	61.58 Recurrent PIC
FlightSafety.		Mr. James Paul	VicDowell		61-58 16Sep13 st Updated: 23Jan13
Personal Information				La	St Opubled. 20041110
lame:	Mr. James Paul Mc	Dowell			
referred / Nickname:	Jim				
itle:	Chief Pilot				
ate of Birth:	30-OCT-52				.
Client ID:					
lome Address:					
10111071200					
	UNITED STATES	_			
tome Phone:					
Vork Phone:			·		
Cell Phone:					
		•			
Email: Country of Citizenship:	UNITED STATES				
Customer Information	if changes to the Cus	tomer Info below are neede	ed, please see your (Customer Support Rep	resentative
JM Group, Inc.		Position	Name	Title	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Aviation Director			
New Castle DE 19720 U	NITED STATES	Chief of Maintena	nce		
	Fax:	Chief Pilot			ast Updated: 13Aug1:
Flight Experience Infor	mation				
Total Time PIC (hours):	1780	00 <u>(8</u> 2 <i>0</i> 0		e Flight Engineer (hour e Rotorcraft (hours): 0	
Total Time SIC (hours):	0			12.013	
Total Time Multi-Engine	Turbine 9800	10200	EFIS Exp	erience?: Y If Yes	Type: GIV
(hours):	470	00 <u>18</u> 200	Type of F	light Director/FMS:	
Total Time Fixed Wing (Last 6 Mo: 0		if JAA Client	
Total Time Multi-Engine	(IIOGIO).	Last 6 Mo: 0		w Coordination Requir	ement?:
Total Time Instrument (h	nours): 0	Last 6 Mo. 0		<u>000,0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	ast Updated: 13Aug1
Aircraft Information			0		
Registration Number of	Aircraft Training on:	į	Serial #: \3		
Certificate Information					
		ng Country: US	Issuing Ager		
Valuation of the Part of the P			Instrument F	Cente	orline Thrust
Category Clas	,s	Level			ation?
Airplane Mul	ti Engine Land	ATP	Yes	No	
Type Rating Hou	irs .	Туре	Date Earned	SOE Limit	VFR Only?
	0.00 2800	PIC		No	No
G-V .00	-	PIC			
• • • • • • • • • • • • • • • • • • • •	0.00	PIC			
000	0.00	PIC			
Type Rating Held	Hours in Type	Type Rating Held	Hours in Type	Type Rating Held	Hours in Type
Other Aircraft Experie	nce				
A				:	
Additional Information			Room #		_
Local Accommodations	GIV Advanced T	roubleshooting (Mx)	Date:	12Aug13	
Last FSI Course:	GIV, Auvanceu I	Todolooniooning (mm)			
			Date:	16 2 13	2
Please Sign Here:	James Poul	MaDawali			Printed On: 09Sep

