NATIONAL TRANSPORTATION SAFETY BOARD PILOT/OPERATOR AIRCRAFT ACCIDENT/INCIDENT REPORT								
This form to be used for reporting civil and public use aircraft accidents and incidents								
BASIC INFORMATION		*						
Accident neidenty ocation			Date/Time ;	1				~ .
Neurest City/Place: PETALUMA	Su	ate: <u>CA</u>	Date: 05/2	1/21	010 L	ocal Time;	(130	PM
ZIP: Country: USA			mm/dd/y	ענע			PACI	Fic.
Latitude: (dd:mm:ss N/S) Longitude	(de	dd:mm:ss £/W)			1	ime Zone:	• 110(
Phase of Operation			Collision with	Other A	ircraft		of In-Fligh	.t
		Haver Other	☐ Midair ☐ On-ground			Occurre	псе	
	pproach	Unknown	☐ None			<u> </u>		ft MSL
AIRCRAFT INFORMATION								
Manufacturer: CESSNA		<u>.</u>	Max Gross \	Veight:	4 61	<u>)-O</u> 168		_
Model: P210 N			Welght at Ti	me of A	ceident/I	ncident:		
Serial Number: 21000129	_		Location of	Center o				
Registration Number: N2105L	Amateur-buil	t: 🗌 Yes 🗌 No	-or-				e or ☐ dati ynamic Cord	
Category of Aircraft Type of Airworthine	ss Certificate	Number of	Seats:		-	ing Gear		
Airplane (Check all that apply) Bailoon Standard		i				_	nal landing g	
The state of the s	pecial	If Large Aircn	all, how many scatt	for:	cout	guration that	applies:	,
Olider A Iteliev	Restricted Limited	Flight Cre	:w:		N X	ricycle	ТП	lailwheel
Gyrocraft Acrobatic] Provisional	Cabin Cro					ligh Skid	
Powered lift .	Experimental Special Flight	Passenger	s:			incigency fro loai	× ⊔s	
Ultralight Unknown	Light Sport					luli Inknown	□s	ki/Wheel
Type of Maintenance Program	Last Inspec	tion Type		Date 6			31/201	0
Annual Conditional (Amateur-built only)	100 Hour		Date Last Inspection: 0 3 20 0 mm/dd/yyyy					
Conditional (Amateur-built only) Manufacturer's Inspection Program	AAIP Annual	ConditionUnknown		A 1-8-a	ame Total Time: 33& hrs			
Other Approved Inspection Program (AAIP)	,		Airframe Total Time: 35% hours measured at (check one)			INS		
Continuous Airworthiness Other, specify:	_		Lust Inspection				icnt/Incident	
IFR Equipped	Stali Warnin	ig System Insta						
Yes No Unknown	Yes □1	No 🔲 Unknow	wn Specify					
	}			∐ spe	·11.9			
ELT Installed ELT Activated	FI T MC	scturer:		l		-		
XYes □ No □ Yes X No	Model/Series				;			
ELT Aided in Locating Accident/Incident	·	er:						
☐ Y⇔ 🔯 No	Battery Type				Batte	ery Exp. Di	ite:	
Engine Type Reciproc	ting Fuel P	ropeller			: :	<u> </u>		
Reciprocating Turbo Jet System T	· 1 .	The second	Manufac	N	100	AULE	7.14	
Turbo Shaft Turbo Fan Carbure Turbo Prop Unknown		Fixed Pitch Controllable Pit	ch Model:	enter-		<u> </u>		
		<u> </u>		Engine	Rated			
			D.4.	Power I	leasured	Tatal	Time	Time
Engine		ulscturer's	Date of Mfg.	Ho	sepower o	1	Since Inspection	Since Overhaul
Engine Engine Manufacturer Model/Series Eng. 1 CONTINENTAL 5/31		<u>al Number</u> 1 0 - (よ0 -)	nin/dd/yyyy		of Thrust 人よく	(hours) 3303	(hours)	(hours)
Eng. 1 CONTINENTAL 5/31	77 113	10-70 XV-		-519	TOOL	1 10	00	~
Eng. 3								
Eng. 4								

OWNER/OPERATOR INFORMATIO	N :	
Registered Aircraft Owner	Owner Address	
Name: PINE LAKE LEAS	City: GRLENBRAE State: CA ZIP: 94904	
Fractional Ownership Aircraft: Yes No	Country	
Operator of Aircraft Same As Registere	Operator Address Same As Registered Owner	
Name:	City:	
Doing Business As: Air Carrier/Operator Designator (4 Character Cod	Country	
Regulation Flight Conducted Under	Revenue Sightseeing Flight	
FAR 91 FAR 129 FAR 91 Special	☐ Yes Æ∰o	
FAR 103 FAR 133 Non-US, Comm FAR 121 FAR 135 Non-US, Non-O FAR 125 FAR 137 Armed Forces	ercial Federal State Local	Air Medical Flight
Purpose of Flight for FAR 91, 103, 133, 137 (Select one)	Revenue Operation for FAR 121, 125, 129, 135 (Select one)	Type of Commercial Operating Certificate Held (Check all that apply)
Z Personal	Scheduled or Commuter Non-Scheduled or Air Taxi	○ Plag Carrier Operating Certificate (121)
Business Executive/Corporate	Mon-senedular of Air Taxi	Supplemental Air Cargo
Other Work Use Instructional	Domestic or International	Foreign Air Carriers (129)
Ferry Positioning	Demestic International	Commuter Air Carrier (135) On-Demand Air Taxi (135)
Aerial Application		I.arge Helicopter (127)
☐ Aerial Observation ☐ Air Drop	Cargo Operation Passonger/Cargo	Rotorcraft External Load (133)
☐ Air Race / Show ☐ Flight Test	Passenger How many? Cargo Ibs	Agricultural Aircraft (137)
☐ Public Use ☐ Unknown	☐ Mail	Other Operator of Large Aircraft
OTHER AIRCRAFT - COLLISION (1)	f air or ground collision occurred, complete (this section for other aircraft)
OTHER AIRCRAFT - COLLISION (B. Aircraft Registration Number Manufacturer:		Damage to Other Aircraft
Aircraft Registration Number Manufacturer:		1 00 11
Aircraft Registration Number Manufacturer:		Damage to Other Aircraft □ Destroyed □ Minor
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name:		Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufacturer: Model:	City:State:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name:	City:State:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name:	City: State: Country:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft	City: State: Country:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufacturer: Model:	City: State: Country: City: State: Country:	Damage to Other Aircraft Destroyed Minor Substantial None ZIP:
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Middle Initial:	City: State: Country: City: State: Country: Ver No Unknown	Damage to Other Aircraft Destroyed Minor Substantial None ZIP:
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FAIL Was there Mechanical Malfunction/Failure? (If yes, list the name of the part, manufacturer, part no., of the p	City: State: Country: City: State: Country: State: Country: URE (if more space is reseded, continue of the country of the c	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: Total Time/Cycles On Part
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FAIL Was there Mechanical Malfunction/Failure? (If yes, list the name of the part, manufacturer, part no.)	City: State: Country: City: State: Country: State: Country: URE (if more space is reseded, continue of the country of the c	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: Total Time/Cycles On Part
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FAIL Was there Mechanical Malfunction/Failure? (If yes, list the name of the part, manufacturer, part no., of the p	City: State: Country: City: State: Country: State: Country: URE (if more space is reseded, continue of the country of the c	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: Total Time/Cycles On Part 3.38 Hours Cycles Time Since This Part
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FAIL Was there Mechanical Malfunction/Failure? (If yes, list the name of the part, manufacturer, part no.)	City: State: Country: City: State: Country: State: Country: URE (if more space is reseded, continue of the country of the c	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: Total Time/Cycles On Part 338 Hours Cycles
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FAIL Was there Mechanical Malfunction/Failure? (If yes, list the name of the part, manufacturer, part no.)	City: State: Country: City: State: Country: State: Country: URE (if more space is reseded, continue of the country of the c	Damage to Other Aircraft Destroyed Minor None
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FAIL Was there Mechanical Malfunction/Failure? (Uyes, list the name of the part, manufacturer, part no.) NOSE GEAR COLUMN STANKE	City:	Damage to Other Aircraft Destroyed Minor None
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FAIL Was there Mechanical Malfunction/Failure? (If yes, list the name of the part, manufacturer, part no.)	City:	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: Total Time/Cycles On Part 338 Hours 7 Cycles Time Since This Part Inspected/Overhauled O Hours Aircraft Explosion
Aircraft Registration Number Manufacturer: Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: MECHANICAL MALFUNCTION/FAIL Was there Mechanical Malfunction/Failure? (If yes, list the name of the part, manufacturer, part no.) NOSE GEAR COLUMN STAND STAND STAND DAMAGE TO AIRCRAFT AND OTHER	City:	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: Total Time/Cycles On Part 338 Hours Cycles Time Since This Part Inspected/Overhauled O Hours

Description of Damage to Aircraft and O	ther Property (use additional:	sheet if necessary)	. :	
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BELLY V PRO	PELLER '	WERE DI	MAGED,	
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AIRPORT INFORMATION (if the	accident/Inciringt consumed c	in anomach, takeoff or within 3	ralies of an airport, complete this se	ection)
Airport Identifler: 069	AND THE PROPERTY OF THE PROPER		Center: SM	
Airport Name: PETALUMA	MUNICIPAL	Direction From Airpo	!	j
Proximity to Airport Off Airport/Airstr			ft. MSL	
Approach Segment (Select one)		<u> </u>	:	
On Instrument Approach Landin		☐ Final	☐ Go Arou	nuq
Crosswind Downw	rind 🔲 Low Approx	VFR Approach (Check	nding (after touchdown)	
None	MLS Practic	ce None	Stop and Go	
ADF/NDB Sidestep	☐ LDA ☐ GPS ☐ Loren	Traffic Pattern Straight-In	☐ Touch and Go☐ Simulated Forced Land	iine
☐ VOR/TVOR ☐ Localizer Only	Visual Unkno			
☐ VOR/DME ☐ LOC-back course ☐ TACAN ☐ RNAV	☐ Contact ☐ Circling	Full Stop	Unknown	ı
Runway Information			anding Surface (Check all that apply)
Runway ID: 29 (L/R/C) Length: 3	60 # Width: 75		Snow-Compacted Water-Calm Snow-Crusted Water-Chopp	ıy .
Runway/Landing Surface (Check all that a			Snow-Dry Water-Glassy Snow-Wet Wet	'
Asphalt Grass/Turf Maca	==	Rubber Deposits	Soft Unknown	
☐ Dirt ☐ Ice ☐ Snow		Slush Covered	Vegetation	
FLIGHT ITINERARY INFORMA			Type Flight Plan Filed	
Last Departure Point Airport ID: KMOD		nation	None VFR/I	·R
City: MODESTO	Time: 1 (City:	PETALLIMA	☐ Company VFR ☐ IFR ☐ Military VFR ☐ Unknow	
State: CA	Time Zone: A UFIC State:	¢ \	VFR	
Country: USA	Count	n: USA	Activated? Yes No	
Type of ATC Clearance/Service (Check ali				
☐ None ☐ Special VFR ☐ IFR	☐ Special IFR ☐ VFR On Top	VFR Flight I		
Airspace where the accident/incident occu				
☐ Class A ☐ Class E ☐ Class G	☐ Prohibited A ☐ Restricted A		eining Area ☐ Special ☐ Air Truffic Contr	rol Arca
Class C Demo Area	Military Ope	erations Area (MOA)		
Class D Warning Area Aircraft Load Description (Check all that a	Airport Adv	isory Area		
None	Parachutists			
Passengers		☐ Unkn rtilizer/Sæds	PWΠ	I
FUEL & SERVICES INFORMAT				
Fuel on Board at Last Takeoff	Fuel Type			
(convert from pounds, as necessary) (N G	□ 80/87 □ 115/ □ 100 Low Lead □ Jet A		Other, specify	
<u>S 9</u> Gallons	100/130 Auk	omotive DJP5		
Other Services, if Any, Prior to Departure	ı			
			<u> </u>	

EVACUATION OF AIR	RCRAFT							
Was an emergency evacuation of the aircraft performed? Yes No								
Method of Exis - Describe how the occupants exited and how many occupants evacuated each location								
OPENED PILOT DOOR & EXITED								
UTICHED	* I LU I	Dag i	7	ex 11100)	:	:	
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WEATHER INFORMATION AT THE ACCIDENT/INCIDENT SITE								
Weather Observation Facility	y		urce of West heck all that app	her Information		Ì.	Method of Briefing (Check all that apply)	
Facility ID:		·	neck an that app National Weath		Пс	mpany		
Observation Time:		_ 🗖	Flight Service		□ M	litary	☐ Teletype	
Time Zone:	- 	- J a	TV/Radio Automated Rep	TTO		known	Telephone/Computer	
Distance from Accident Site:		NM 🔲	Commercial W	eather Service (DUA)			TV/Redio	
Direction from Accident Site:		rees MAG				-	☐ Unknown	
Briefing Type/Completeness			ght Condition	Dusk	☐ Dark Ni	- thr	Visibility	
☐ Full ☐ Partial / Limited By Pilot	☐ Abbrevia ☐ Unknown	ρσ. Σ	Dawn Day	☐ Night	🔲 Bright N	ight	1 0+ miles	
Penial / Limited By Briefer	Not Pertin	ent /			☐ Not Rep			
Sky/Lowest Cloud Condition		Celling		-	1	n to V	isibility (Check all that apply)	
☐ Clear ☐ Few ☐	Thin Broken Thin Overcast	None (cica Broken		Obscured Indefinite	None Blowin	Dogt	Fog Ground Fog	
Partial Obscuration	Unknown	Overcast		Unknown	Blowin	Sand	☐ Haze	
Scancred					☐ Blowin			
Lowest Cloud Condition Hei	•	Ceiling Heig		0.00	☐ Dust	ľ	Unknown	
4000	_ ft AGL		0,000	ft AGL		ļ. <u></u>		
Wind Direction	Wind Speed		Wind Gus			{	ence (Check all that apply)	
Indicated:	Velocity: <u>2 C</u>	KTS	Velocity: _c	ZKTS	None Clear A		☐ In Clouds ☐ Vicinity of Thunderstorm	
3 TO acgreca mad	-or- □ Calm		Ousting		Severity	١.	bulence	
☐ Variable	Light and Var	able	Not Gus		☐ Extrem		☐ Moderate ☐ Light	
					☐ Severe	<u>'</u>	Moderate Chop	
NOTAMs (D, L and FDC)	, AIRMETs, S	IGMETs, PI	REPs in effe	ct at the time of	the accid	ent/inc	cident	
							:	
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		. 			Tuna	of Bree	cipitation (Check all that apply)	
Temperature: (C)	1	ing Forecast Amount		Туре	No		Drizzlo	
Temperature:(C) or(F)	1 =		Moderate	Rime	∐ Rai	ħ	☐ Ico Pellets	
Altimeter Setting:i	n. HG	Trace [] Sovere	☐ Clear ☐ Mixed	Sno		Snow Pellets Snow Grains	
or }	4D			<u> </u>	— 🔲 Rei	n Show	ers 🔲 Ice Crystels	
Density Altitude:	—_ ft I	ing Actual Amount		Турс		zing R		
Dew Point:(C)	1 =	Nonc [Moderate	Rime	ļ —	 		
ar(F)		Trace	Severe	☐ Clear ☐ Mixed		1 "	Precipitation Modorato Heavy	
	-				Lig	የና	☐ Modorato ☐ Heavy	

" N"										-	
PILOT "INFORMA"	TION		:								
Pilot "B" Responsibilities at		ccldent/Incid	lent							_	
	🗋 Student Pilot			Check	k Pilot	🔲 Flig	int Engineer	Oth	r Flight Crew		
Pilot "B" Identification						<i>C</i> C	N A	7 ^ -			
First Name: STEPHS	<u>UN</u>						<u>Erne</u>	CAR	A 10 1)		
Middle Initial:	_					te:	LE AZ	1P; 94	404		
Last Name: 15 AAC				_		untry:	NZM				
Age at time of Accident/Incide	nt: <u>70</u>	Dute of Bi	rtk: mm/dd/y	174 174	,0 Ce	rtificate :	Number:	1: ;			
Degree of Injury	Sent Occupi	ed			Seat	t Belt		i i	Shoulder		_
None ☐ Fatal Minor ☐ Unknown	Zoft ☐ Right	Front Rear	Unknow	ו	Used	i ilablo		No No	Used Available	Yes Yes	□ No □ No
Serious	Center	Single			7**	illino.			1,1,1		_
Pilot Certificate(s) (Check all	that apply)										
☐ None ☐ Studen ☑ Private ☐ Flight	nt Instructor	☐ Recre			ommere irline Tr			Hight En U.S. Milit		Foreign	
Principal Occupation M	edical Certifi	cate			Med	lical Ce	rtificate Val	idity	Date of I	ast Medic	a]
□ Pilot □		Class 3	(O D)	1	NAME OF THE PROPERTY OF THE PR	Vithout lit	mitations/waiv etions/waivers	rens .			
		_ Driver's Lice Unknown	ense (Sport Pilot	(vily)		vita (itt)tu Jnknowii	ationa matrices		mm/de	ציניניל	
Cikiloan	-							ļ.—			
Medical Cortificate Limitatio	ns							[:			
Medical Certificate Walvers											
		7712						ļ.—-			
Date of Last Flight Review or Equivalent, Including	. 1 1		Review Aire	sen SS 1	NΙΔ			1			
FAR 121/135 Checks:		Make:									~~
	mm/dd/yyly	Model		<u>101</u>							
ran pune mening(o)	Other Aircra (Check all that o		instrum (Çheck al.				Instructor)		
(200000	None	49915)	None	i iraca og	יניישא	İ	None	7,7,7		Instrument .	Airplane
Single-Engine Land	Airship 🔲		Airpla				Aimlane S	ingle-En	ine 🔲	Instrument l	Helicopter
Single-Engine Sea	Free Balloer	1	Helico	pter ⇔ttift		- 1	☐ Airplane I			Helicopter Glider	
Multiengine Sea	Gyropiane			OU THI			Powered 1		□	Sport	
	☐ Helicopter ☐ Powered Lif	,				- 1					
Type Ratings	F1 toweren Fil	<u> </u>					Student En	dorseme	nts (include d	ates)	
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	,		Airplane			,	7	unent	""]	Τ	
Flight Time (enter appropriate	All	This Make	Singio		plane			1 :	Rotorcraft	Glider	Lighter Than Air
number of hours in each box)	Aircraft	a Model	Engine 780	Lateria	lengine /	Night	Actual 47	Simulate		Jauei	,
Total Time Pilot in Command (PIC)	700	140	503		1	9	1 7 1	1 3	11	1 1	
Time as Instructor	20	0	900			8	0	0			
This Make/Model	4-2-1-			ly : 4		5	20	20			
Last 90 Days	40	40	40			3	13	0			
Last 30 Days	15	15	15			0	0	. 0	1 1		
Last 24 Hours	2	2	حك			6	0	.0		1	

ADDITIONAL FLIGHT CREW MEMBERS (Exclusive of cabin attendants, complete the folio	ni griv	dimetion)					
Pilot Name and Address	1	Degree of					
First Name: City:	;	None Minor	☐ Fatal ☐ Unknown				
Middle Initial: State: ZIP: Last Name: Country:		Serious					
Lost Name: Country: Pilot Certificate(s) (Check all that apply)		Seat Occu	nied				
None Student Recreational Commercial Flight Engineer	loreign	☐ Left	☐ Front				
Private Flight Instructor Sport Airline Transport U.S. Military		Right Center	Rear Single				
Type Rating/Endorsement for Accident/Incident Aircraft? Yes \(\text{No} \) Yes \(\text{No} \) In tall Flight Time at the Time of this Accident/Incident: \(\text{his Accident/Incident:} \)		Conse	Unknown				
	<u> </u>						
Pilot Name and Address		Degree of	I njury ∏ Fatal				
First Name: City: XIP: ZIP:		☐ Minor	Unknown				
Last Name: Country:		Serious					
Pilot Certificate(s) (Check all that apply)		Seat Occu					
	Foreign	Loft Right	Front Rear				
Private ☐ Flight Instructor ☐ Spart ☐ Airline Transport ☐ U.S. Military Type Rating/Endorsement for ☐ Total Flight Time at the Time	 :	Center	Single				
Accident/Incident Aircraft? Yes No of this Accident/Incident: ht			Unknown				
Pilot Name and Address		Degree of	njury				
First Name:	:	☐ None	☐ Fatal				
Middle Initial: ZIP: ZIP:		☐ Minor☐ Serious	Unknown				
Last Name: Country:	:	Seat Occu	nied				
Pilot Certificate(s) (Check all that apply) None Student Recreational Commercial Flight Engineer	Poreign	☐ Left	☐ Front				
Private Flight Instructor Sport Airline Transport U.S. Military	, ., .,	Right	Rear				
Type Rating/Endorsement for Total Flight Time at the Time	.	Center	☐ Single ☐ Unknown				
Accident/Incident Aircraft? Yes No of this Accident/Incident: hi	' <u>'</u>						
	-	Nr.					
PASSENGER(S) / OTHER PERSONNEL (Include Might attendants; continue on separate sh	et if ne	cestry)	> a				
PASSENGER(S) / OTHER PERSONNEL (Include Might attendants; continue on separate sh	:	caesary)	al loses my my hajuny hajuny				
PASSENGER(S) / OTHER PERSONNEL (Include Might attendants; continue on separate sh	ot if no	Second Se	Fetal Services Injury Minor Enjury No Injury Chimown				
Name and Address First Name: City:	:	Cree Not- Berene Not- TAA					
Name and Address First Name: City: ZIP: ZIP:	:	Cree Not- Berene Not- TAA	Factal Sections Injury	Name and Address First Name: City:	:	Cree Not- Berene Not- TAA	
Name and Address First Name: City: XIP: Last Name: Country: City:	:						
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Name and Address First Name: City: State: ZIP: Country: First Name: City: State: ZIP: Country: Country: City: State: ZIP: City: State: ZIP: Country: City: State: ZIP: Country: City: State: ZIP: City: State: Z	:						
Name and Address City: Middle Initial: State: ZIP: Country:	:						
Name and Address City:	:						

		ATION (Please type or p	rint in ink)		1	
Use this space if add	litional spac	e is needed for any answers.				
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HEREBY CERTIF		HEARQUE INFORMATIO		ETE AND ACCURATE	TO THE BEST	OF MY KNOWLEDGE
Date of this Report	Signature	and ignic of Pilot Operat	ok			
06/30/2010	Signature:	M MAN	4	<u> </u>	:	
mm/ddlyyyy	Type or Pri			ISAACE		
	of Person	Filing Report if Other than	Pilot/Operato	r		
Signature:		<u> </u>	<u></u>			
Type or Print Name: Title:					- 1: -	
		F	OR NTSB I	JSE ONLY		
NTSB Accident/Inclo	dent No.	Reviewed by NTSB Regio		Name of Investigator	: !	Date Report Received
WPR10CA296		WPR		Rich	_ :	7/1/2010
NAME OF THE PARTY			***************************************			