36	DATE:
	TIME: 18054
m III 1 2 1	
NAME: Mathew) Palles 1 HGT: 5'11 WGT: 155 HAIR: Brow EYES: 510 PHONE:	DOB:
HGT: 5'// WGT: 155 HAIR: Brow EYES: 510 PHONE:	
ADDRESS:_ Bellever, NE	68123
DL #:	EXP:
COMP/ACC #: COMP/ACC TIME:	
COMP/ACC LOCATION: 2 Ship formation A/C	an
left Side of formation landing RW 36	
50' feet above touch down stalled out.	
Snapped into Stall Potating a goalter	
or half turn impacting the	
Nose to the ground of the A/C.	
from the ME.	
Private Pilot (Eyr ivitness)	
TETVALE THOT (EYE WHILESS)	
	3
1 4 4 9)
CICLI (WILDER	- X2
SIGNATURE:	
WRITTEN BY: Matthew & Parker	PAGE 1 OF

WCSO #8 10/15/03

WINNEBAGO CO SHERIFF'S OFFICE STATEMENT OF:

m/10924



Flight Standards District Office 4915 South Howell Avenue Milwaukee, WI 53207

FAA STATEMENT OF WITNESS

This statement is intended for use in determining the facts, conditions and circumstances of the subject accident and to discharge the nine FAA responsibilities.

Date 7/24 /2016
Place of accident Oshkosh Rwy 36 L Date 7/24/ Hour 1800
Type of vehicle
Identification of vehicle
What is your name? Kyle Handeirson
Address _ ! Rochester MN 55202
Occupation Software Figher Employed by IBM
Where were you at the time of the accident? Sitting be side my Amplene
Tell in your own words what you saw or heard before and at the time the accident occurred:
I was reading and watching approaching aircraft
to runway 36. I looked up and sow the Averaft
on about a 450 degree angle to runway 3le L. It was
facing evesterly. I looked too slow, workled, then pithed
up before spinning right wing over left. It inverted
and impacted upside down nose first.
Signature



Flight Standards District Office 4915 South Howell Avenue Milwaukee, WI 53207

FAA STATEMENT OF WITNESS

This statement is intended for use in determining the facts, conditions and circumstances of the subject accident and to discharge the nine FAA responsibilities.

Date 24 JUL 16
Place of accident KOSH Short Final 36 Date 243,116 Hour 1805
Type of vehicle Single LSA
Identification of vehicle N167BL
What is your name? Ben Huili ger
Address Lincoln, NE 68516
Occupation Boom Operator, USAF Employed by KSANG/USAF
Where were you at the time of the accident? On tram near South 40
Tell in your own words what you saw or heard before and at the time the accident occurred:
Noticed Plane in nose-down attitude approx.
20'AGIL to impact. I am a SEL inst Pilot.
PIOT #
2
Cell
Signature / C

Crash @ Kost 1-24-16 around 0605 local trine BILL CROW - Prisate Plot YORBALINDA, CA 92886 SAW WHITE LOW WING ROLL PIGHT WING -UP FROM SLOW APPROACH SPESD STALL AND ROLL TO LEFT -INVERTED MOSE LOW FROM ISD', IMPACT GRAD, NO FIRE, NO MOVEMENT Richard Fornaca - Private Pelot chino, CA91710 Grent GOW - CFII Safety Manager at a large flight school. San Tan Valley, AZ 85140 see other side for drawing

HOULIHAN Ed FElten N3425S ROW 114 SAME Thing FLYONG LOW + SLOW BEHAND APPROX 20-30 OTHER AIRCRAFT FEET OFF OF WAKE TORBINEAME THE GROUP ROLLED LEFT THEN RIGHT THEN WOSE UP ROOLED INVERTED THEN STRIGHT DOWN 900 EAA Staff Member Bob Campbel (

FRANK WINGER ALLEHTOWN, PA 18104

APPROX 30-50' AGL, PLANE
ROLLED RIGHT (LEFT WING HIGH)
MOSE LIPTED TO NEDR UBRITUAL,
PLANE NOSED OUGR & CONTACTED
GROUND NEAR VERTICAL
NOSE DIRST

BOB MARTIN, Ja. OAKLAND, MI 48363

I SOW 2 RIRCRAFT ABBROACHING TO LAND RWY 36 IN FORMATION FLIGHT TRAILING AIRCRAFT STRETED BANKING TO HIS LEFT, LEFT WING DROBBED AND IMPACTED GROUND VERTICALY.

Record of Telephone Conversation

Person Interviewed: Bob Campbell - EAA

Date: August 3, 2016

Subject: – CEN16LA283

He was sitting toward the end of runway 36, near the controllers (pink shirts), watching the airplanes land. He saw the accident airplane and stated it was landing alongside another Bristell. The accident airplane was on the west side of the other airplane and either even with or slightly behind.

He stated the wind was out of the west and it looked as if the accident airplane was blown slightly toward the other airplane. The pilot corrected to the left. He heard an increase of engine power and the nose came up. The airplane then stalled. The left wing dropped becoming perpendicular to the ground. The airplane descended with the nose impacting the ground prior to flipping inverted.

He stated that he initially thought the pilot was going to perform a go-around.

Pamela S Sullivan
National Transportation Safety Board
Air Safety Investigator