OMPARE TO 12/16/41 NEWS CLIPS PHA INVEST. TESTIMONIES & DIE CITATION NARRATIVES

May 19. 19/42

INTERVIEW WITH LIEUTENANT GEORGE S. WELCH

Serial Number 398557

46th PURSUIT GROUP - WHEELER-FIELD

stationed at Wheeler Field since February

By Anthonly of The Commanding General Army Air Forces

leaving there May 14, 1942, reporting to Washington, Warg Department, A-On December 8th, 1941, I was awakened by the sound of deve bombers m peeling off about eight o'clock in the morning. I thoughtothey were H Havy dive bombers ... so I stayed in bed until I heard begres exploding (1) and machine gun fire. With about three or four other officers from the Club, where I stayed, I ran out -- saw red circles on the airplanes and realized what was going on and that they were Jap planes.

Lieutenant Taylor and I remembered that we had airplanes at Haleiwa, so we jumped into Lieutenant Taylor's car and drove out there. We got out there and the Fighter Command called us and requested us to toke any pursuit we had and take off and proceed to Barber's Point at 8,000 feet. There were two of us there then -- we took off and didn't see anything except a fire at Pearl Harbor.

Later we noticed twenty or thirty airplanes in a traffic pattern at Ewa, the Marine Landing field. We found they were Japanese dive bombers strafing the field. Lieutenant Taylor and I each shot two of those down. I was leading and peeled off first. Lieutenant Taylor was about 200 yards to the rear and side, following me. Their rear gunner was apparently shooting at the ground -- because they didn't see us coming. The first one I shot down, the rear gunner didn't even turn around to face me. I got up close enough to see what he was doing. I got him in a five second burst -- he burned up right away. W#1 DECTASSINED DOD DIA 5296.5.

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I left him and got the next plane in a circle which was about one hundred yards ahead of him. His rear gunner was shooting at me. One bullet put a hole through my cooling radiator, and I got one in my prop and one in the nose. It took about three bursts of five seconds each to get him. He crashed on the beach. W#2 PSC SAYS A/C DOWNED IN THE OCEN

PSC SAYS A/C DOWNED IN THE OCEN 2 A/C
HEADING OUT TO SEA OFF BARBERS PT. ATTACKED?

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In the meantime the rest of the dive bombers had disappeared.

We didn't know where -- so Lieutenant Taylor and I went back to Wheeler

Field and landed. We refueled and reloaded right away. The enlisted men

screamed, "The Japs are coming back again!" We just got our motors started

when the Japs started strafing the field. They were coming from Pearl

Herbor towards Wheeler Field and Schofield Barracks.

Lieutenant Taylor took-off down the field and I took off in the APROXIMENT A/C opposite direction, flying into the Japs. I made a full throttle climb for about three minutes in a low turn to the left. I climbed 3,000 feet a minute at 105 or 110 miles an hour. A Jap was on my tail shooting at - 7670 of war. I could see his tracers going by -- but he was either too far back or his gun wasn't working right. I shook him off -- outclimbing him.

I saw Lieutenant Taylor on one Jap's tail over Wahiawa and another

Jap on Lieutenant Taylor's tail. I dove on this one while I was about

1,000 feet above him and a mile behind. I had to put down my flaps to

slow down to keep behind the Jap. He burst into flame. Apparently I hit w#3 w#3

the big gas tank between the pilot and the gunner. He had a terrific struck hit welch's A/c

explosion right there and crashed. W#3 * 1 Beneve This was wat Poc Says w#3

powhed at ni Near of (Burney) Carsher 15 way.

I flew back over Ewa and saw one Jap plane flying around all by the wan that himself. His rear gunner was either dead or asleep for I didn't get was thuck the fired at. I shot the plane down right on the beach off Rarber's Point. (W#4)

I then flew around for fifteen or twenty minutes and then went back to DSC SAYS

. 5 MI. OFF SHARE (COUNT BESILE?) AFTER PURSUIT OUT Haleiwa.

When I looked down the hangar line at Wheeler Field, there were obviously very few, if any, airplanes left. They were all burning or scattered bombs had hit them and scattered them all over the place. The Japs came down parallel to the hangar line in a string. They dive bombed within twenty feet of the ground very slowly -- at very slow speed. The pilot would shoot at everything he saw and the rear gunner would spray everything as they went by. About half of them had fixed landing They were all in open positions. They flew a regular traffic pattern around the field. They never cot wore than 100 or 200 feet, imagine that there were thirty planes in this pattern strafing Wheeler Field. They flew around with their pattern to the right. When they returned, they used the same formation and signals that we do -- shallow left turn, wiggling the wings. They would come back into formation, peel off and come down again. There was no resistance from Wheeler Field at all, so that they had a perfect pattern, and could pick out individual ships that they could see weren't on fire and shoot at them with both their 7.7's and 20 mm. cannon.

I thought that about 50% of the dive bombing was very accurate.

One or two pilots made large misses -- 100 yard misses from very low

altitude. The air discipline was excellent. Their formation work was

much better than anything the Army Air Corps does. Apparently the pilots
had been flying in Manchuria, for in the planes that were shot down, the
pilots had Manchurian newspapers and magazines. The Japs had well trained
units.



One Japanese pilot committed suicide. He flew down very low the whole length of the field. His rear gunner was obviously taking movies. Three or four hundred men were shooting at him and apparently hit the pilot or a vital part of the airplane. He made a quick turn and dove toward the power transformer station. He fell short and missed it by 100 feet. I think the pilot was wounded.

In combat the Japanese pilot, in dive bombing, tried to get away always by making a sharp right turn. They all made right turns. They apparently tried to get you to turn with them so another Jap could fire across the circle and get you. They didn't attempt any suicide tactics such as ramming, etc. and they were obviously in a big hurry to get out of there when they saw that there were P-40's anywhere near.

The Japanese planes I saw were Navy dive bombers, Type 97, with — KATES, retractable wheels. And then another type with non-retractable wheels -- VAL I am not sure alout the model. I didn't see any two engine jobs at all, no hombers -- and no pursuits.

The attack started approximately 8:00. I got into action at approximately 8:30. The attack ceased about 9:30 or quarter of ten. We were still flying around looking for more Japs. That was the last we saw.

About the training of the new pilots -- we get pilots fresh from flying school. The Air Corps says that they are pursuit pilots and they send them to us. One bunch we got had one hour in a North American P-66.

No acrobatics of any kind. At the present time we don't have enough air-planes with enough engine time left on them to give these boys sufficient experience. I was sent on a mission with another Lieutenant -- we each took two new pilots to have a little simulated combat. Lieutenant Thacker

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had three P-39's -- I had three P-40's. I dove on Lieutenant Thacker with my P-40's in a string. We had a general dog fight. One of these new pilots pulled up to try and get his sights on a P-40. He had so little experience with airplanes on usual positions that when the airplane stalled and dropped over he immediately bailed out. We have had several cases of pilots doing that at lower altitudes and not having time to bail out. Just spin in.

On the P-39 the gas tanks are seal-sealing and have compartments in them. These sections collapse. Your gas guage may read 30 or 40 gallons, but actually you run dry. We noticed that trouble about a month ago. We had our airplanes then about four months. It was still occurring when I left the Hawaiian Islands. They hadn't found any way to correct it. The electrical system on the P-39 is very faulty. When the electrical system is out, your prop feathers and drops to about 500 r.p.m. You can't keep it in the air unless you happen to be lucky to catch it and turn it to manual. I think this is being corrected.

I have never seen the 37 mm, on the F-39 fire correctly. I have seen them fired, but I have never seen them fire more than four rounds without jamming. Ordnance is working on that.

Approximately 75% of the 46th Squadron would rather have the P-39 than the P-40. I believe they like it because its a newer airplane. It's easier to handle and does have cannon. I like the P-40 much better than the F-39 because of its higher rate of climb and because it is more manoeuverable, more dependable, carries more gasoline and I am a little more familiar with it. However, if I were to run into large Japanese patrol hombers, I would prefer to have the P-39 because I would like to stay

off at long range and shoot at them with the cannon before I closed in.

We didn't have enough am funition to practice with. Each pilot was allowed 200 rounds a month for gunnery practice, which is worse than no practice at all. If we could have enough ammunition to run one mission a week, firing all six guns, and in the case of the P-39, the cannon, making ten passes at a target, ground or tow, preferably tow target.

I think we would get sufficient practice. That would take about ten passes with six guns, firing in about five second bursts each pass. You would get used to where the bullets were going and what it was going to feel like.