# **3rd Brigade Kills 81 Enemy** In Task Force Oregon Battle

DUC PHO — Following artil-lery preparation, 18 air strikes and naval gunfire, infantrymen from the 3rd Brigade Task Force, 25th Division recently assaulted battered enemy posi-tions and finished off what remained of an estimated North Vietnamesc battalion.

After a day and a half of fierce fighting, which left the battlefield scarred by artillery and bomb craters, the "Cadti" and bond craters, the Cacu assaulted with two companies, leaving \$1 enemy dead and cap-turing large, amounts of weap-ons, equipment and documents. The battle took place in a heavily fortified area approxi-

mately eight miles southeast of Duc Pho in lower Quang Ngai Province.

The area was believed to have been one of the primary resup-ply points for the NVA as the mountains run almost to the coast.

The battle, one of the largest to date for Task Force Oregon. began when Company A, 1st Battalion, 35th Infantry made contact while on a sweep of the area

### NVA Lob Mortars At LE THANH - North Viet-

LE THANH — North Viet-manase soldiers recently inter-rupted the breakfast meal of Company A, 3rd Battalion, 12th Infantry. The Ivymen were sitting morning chow, sipping a last cup of colfee and preparing to move out for the day. They were on guard because they were expecting an attack ever since enemy commo wire vas found leading: into their perimeter the previous night. At 7:20 a.m. mortar rounds and automatic weapons fire be-gan landing inside the perim-eter. Ganteren to the ground as the infantrymen dove for cover and began returning a hail of and began returning a hail of fire.

Sergeant Donald L. Collier (Chillicothe, Ohio), a squad leader with Company A, jumped into his bunker along with three other men and began directing his squad's fire. The squad leader stopped fir-

The squad leader stopped fir-ing long enough to bandage a wounded comrade as best he could. At one point the man he was aiding pointed frantically to the outside of the bunker. Turning, weapon at his bip, Sergeant Collier put a burst of M.16 fire into a NVA soldier just 10 meters away. Then, despite the intense enemy fire, Sergeant Collier managed to move the wounded man from his bunker to the command bunker where there was a medic.

Returning to his foxhole, the sergeant rejoined his comrades who were attempting to turn back the attacking NVA. The contact lasted for ap-

proximately five hours before repeated air strikes and artil-lery concentrations forced the mach larger enemy force to

much larger enemy force to withdraw. Commenting on the battle. Sergeant Collier said, "They threw a lot of stuff at us — rockets, grenades, mortars. But we held on and gave them a lot right back."

The crack NVA unit was te-naciously holding ground be-tween two bills and fighting from prepared bunkers, tunnels caves and complex trench syslonis

Receiving heavy fire from auiomatic weapons, Company A maneuvered to flank what was later estimated to be a NVA battalion.

Captain Lloyd Yoshina, Com-Captain Lioyd Yoshina, Com-pany A commander who was wounded by the initial burst of fire, said, "The fire was so heavy I couldn't move even three feet to get to my radio."

Although members of the com-Although members of the com-pany attempted to get to him, Captain Yoshina ordered them back so that they wouldn't be hit. Refusing to be evacuated, he was still commanding his company a day later when the battle ended.

Artillery, gunships and air strikes were immediately called in to pound the entrenched enemy. Major James E. Moore Jr., 1st Battalion, 35th Infantry commander who was hovering over-head in his command helicop-ter, coordinated the supporting fires as well as combat assaults and the units in combat.

By mid-morning Company B had been airlifted into the area of contact, Upon touching down, the company quickly maneu-yered to assault the enemy positions.

However, the NVA, dug-in in caves and bunkers, continued to fight throughout the afternoon. During that time other units were moved into the area and

JACKS-OF-ALL-TRADES

DESTROYING TROUBLE-Staff Sergeant Obel D. Nazario-Almodovar of Company C, 4th Combat Engineers prepares a charge to destroy a Viet Cong mine.

by nightfall the enemy was sur-rounded by four companies and a cavalry platoon.

Before darkness engulfed the battlefield, the "Cacti" had killed 43 NVA and captured 16 weapons.

When darkness came, flareships turned the battlefield back to day. The battle continued throughout the night.

At daylight the "Cacti" were still receiving heavy fire from the entrenched NVA. Once again the area was saturated by air strikes and artillery.

While the supporting fires con-tinued, Major Moore lifted his field commanders out by heli-copter and conducted a detailed aerial reconnaissance of the bat-tlefield for the final assault.

By mid-morning the air strikes and artillery were lifted. Through a screen of smoke and in 103 degree heat, two "Cacti" c o m p a nies, accompanied by Colonel James G. Shanahan, 3rd Brigade commander, as-saulted and overran the enemy confidence positions.

Besides killing 81 NVA, the 3rd Brigade troops seized 151 82mm mortar rounds, thousands of rounds of small arms ammunition and large quantities of weapons, grenades and other equipment. They also detained

one NVA. sergeant. The "Cacti" were still polic-ing the battlefield when Major General William B. Rosson, Task Force Oregon commander, landed in the middle of the area to commend the infantrymen on a "tremendous victory."



ROAD SWEEP-Private First Class Stewart Isaacson sweeps the road for possible Viet Cong mines. This is part of the 4th Combat Engineers' job while working with the 2nd Battalion (Mechanized), 22nd Infantry of the 3rd Brigade, 4th Division.

## Engineers Clear Way For 2/22nd APCs

DAU TIENG-Little is said but much is expected of those jacks-of-all-trades — the combat engineers.

the way is important in job of maintaining mechanized mobility for the 3rd Brigade, 4th Division.

the mission of assisting the 2nd

be built, roads to be cleared of mines, bunkers to be built or booby traps to be safely destroyed, the job falls on Second Lieutenant Walter II. Petrie (St. Clair Shores, Mich.) and his engineers.

One of the most important jobs, at least in the eyes of the mechanized troops, is the road clearing operations. With threeman security teams to the front and both flanks, men such as Private First Class Stewart W.

It was bank."

The engineers are also respon-sible for bridge building. On a since for bridge building, on a recent operation the armored personnel carriers of the "Triple Deuces" crossed over a river on an armored vehicle launch-ing bridge which the engineers had prepared and set into place. after clearing the road of mines.

As they walked by his APC, Sergeant John L. Jasinski (Danbury, Conn.) of Company A, 2nd Battalion, 22nd Infantry said, "I never thought much about the engineers until I saw them in action. The men appreciate their abilities and we are darn glad to have them in the field with us."

### 2/9th Arty Fires Round 300,000

DUC PHO - Major General William B. Rosson, commander of Task Force Oregon, recently fired the 300,000th round for the 2nd Battalion, 9th Artillery of the 3rd Brigade Task Force, 95th Division 25th Division.

The ceremony, which took place at Battery C's location, came nearly 16 months after General W. C. Westmoreland, commander of U.S. Forces in Vietnam, fired the first round for the "Mighty Ninth" on January 2, 1966. That round was the first fired in combat by any artillery unit of the 25th Division since the Korean War. General Rosson complimented

General Rosson complimented the artillerymen on the severe blows they have inflicted on the enemy.

#### Story & Photos by Sp4 James Friar

Their importance in smooth-

The 1st Platoon of Company , 4th Combat Engineers has Battalion (Mechanized), 22nd In-fantry in the field.

Whenever there's a bridge to

Isaacson (Walota, Wash.) slow-ly sweep their mine detectors down an uncleared road.

down an uncleared road. Staff Sergeant Obel D. Nazario-Almodovar (Puerto Rico) comments, "The Viet Cong mines I have run into are pretty ingenious. The one we dug up the other day was a wooden box about 10 inches in diameter and contained a plastic explosive, nails and iron chips. It was hidden near a river bank."