HATTERS GET NOTHING ERS DO IS TERR

Huddersfield 2 Luton 0

FIT-AGAIN Danny Cadamarteri marked his first start for Huddersfield, scoring the goal that sealed a 2-0 home win over 10-man Luton and ended the Terriers' four-match losing run.

Cadamarteri, who was injured in pre-season, rounded on-loan Spurs keeper Ben Alnwick to slot home Andy Holdsworth's through ball after 60 minutes.

Luke Beckett had put Huddersfield ahead in the 36th-minute by planting a shot past two defenders on the line to register his first goal in six games.

Luton's threat in a tepid encounter ended when five-goal top scorer Paul Furlong, booked in the first half, was yellow-carded again for a foul on Holdsworth in the 47th-minute.

Midfielder Holdsworth should have added a third from substitute Michael Collins' pull-back after 78 minutes, but he shot wide from close range despite being unmarked.

Luton, who have now lost all four away league

matches this season, could have taken an early lead when Furlong headed on a free kick and Paul McVeigh shot wide.

Huddersfield also nearly conceded a freak goal before breaking the deadlock when keeper Matt Glennon blasted an attempted clearance into Luton winger Dean Morgan's face. It needed a last-ditch tackle from Frank Sinclair to stop Alan Goodall

Fuming Luton boss, Kevin Blackwell may drop some players and bring them in for training as punishment for a dreadful display.

He said: "We got what we deserved — nothing. And I'm upset about that because I felt Huddersfield were there for the taking.

"Too many players didn't do it today. That's not good enough. They're going to get a shot across the bows.

Opposite number Andy Ritchie was forthcoming about Paul Furlong's sending-off just after the

restart for a second yellow card.

He said: "I thought it was a clear sending-off.
Furlong is not a dirty player, but he led with his elbow. What annoys me though, is there was a worse one later on and the referee did nothing.



Huddersfield's Danny Cadamarteri, centre, celebrates scoring with team-mates