## INTELLIGENCE IN DOGS

QIR,-Asacorrespondent tolin ntry $W$ Life recently maintained thith dogs are not intelligent I thought that the following incident might interest your readers.

When I was a small boy in the middle ' 80 s our family used to leave Nottingham for the summer months to go and stay at Ingoldmells, in Lincolnshire, three miles along the road to Chapel St. Leonards from Skegness. For perhaps three years we had always taken our lrish terrier. Stella, with us, but in the year in question our father decided to leave her behind with the groom. Stella must have been miserable without us children to play with and decided to join us, for three days after we had arrived at Ingoldmells a telegram arrived to say that Stella was missing

The next day when we children were returning to the house from the beach for lunch, what should we sec

Foxhounds, which said "Honnds Centlemen, l'kase" and "lhank You" siかns whuh alwats made me feel rathor al bommer 1 mote that the former whin has now heren replaced by ofle when proclanms "Warning Horses, Hounds and Men." During the seven vears that $I$ hav: passed along ths stretch of raad, only once have I seen vither a horse, a hound or at man: and the friemdly groom to whom I bave a hit to bxeter in no way justified this warning against his present-day fellows! -I.Unove Grant, Axmonih, Seuton. Devan.

## EARLY RHINOCEROS IN

 EUROPE 1336Sir.-I was much interested in the article on rhinoceros by Sir william Gowers which appeared in your issue of February 1. I enclose a photograph of a coin or medal recently lound in Germany by the brother of Mr. Peter Ryhiner, the Swiss collectornaturalist, who sent it to Mr. P. D. Stracey in Assam, who in turn lent it to me to photograph.

Apparently several of these medals were found and they seem to have been struck at Nuremberg. The date on the obverse side is 1748 . On the reverse side is the following, translated from the German: "This Rhinoceros has been brought to Europe in the year 1741 by Captain David Moyt from the Sca of Bengal, and in the year 1747 when it was eight and a half years old it was 12 shoes long, 12 shoes girt, and 5.7 shoes high. It feeds daily on 60 pounds of hay, 20 pounds of bread and drinks 14 buckets of water.

There can be little doubt that this rhinoceros is the fourth one mentioned by Sir William Gowers, the one which was painted by J. D.
MEDAL, STRUCK AT NUREMBERG IN
1748, DEPICTING A RHINOCEROS See letter: Early Rhinoceros in Europe but Stella coming bounding along the road with such joy that she jumped up at me and knocked me Hlat in the middle of the road. But who had brought her and how had she come?

In those days the Great Northern

Meyer and later provided the illustration in Buffon's Natural History.E. P. Gee, Doyang T. E., Oating P.O., Assam, India.

JAMES WYATT AT


THE STABLES AT WALLINGTON, CAMBO, NORTHUMBERLAND Sec latier: James Wyats at Blagdon
the Rococo plasterwork on the staircase wall may have been executed by the Italian stuccoists imported by Sir Walter Blackett to decorate Wallington. If this be so, it may be more than a coincidence that Wyatt's beautiful stables at Blagdon seem to echo the earlier coach-house at Wallington, which there forms the central block of. and entrance to, the stables.

In his articles on Wallington in Country Life in June, 1918, the late Sir George Otto Trevelyan wrote that the cupola surmounting the coach-house was designed by the first Duke of Northumberland.-R. 0 . Hancock, 73, Egerton Gardens, S.W.3.
[We reproduce a photograph of the stables at Wallington.--ED.]

## PREHISTORIC REMAINS <br> IN DERBYSHIRE

Sir.-Your interesting correspondence on prehistoric stone circles and barrows prompts me to send you this picture of Arbor Low, Derbyshire, known as the Stonehenge of the Midlands and considered one of the finest stone circles in England. The purpose of the circle is obscure and opinions are divided as to whathor it
three more stones. The whole stands on a tableland formed by the ditch, which has two entrances.

Incidentally, I believe this to be the only photograph showing the complete circle, for I found it impossible to include it all on one negative. This print is a combination of three negatives, two showing half the circle and the third the sky. Although this may not satisfy the purists, it certainly shows the subject as it really is.-Frank Rodgers. Detby.

## I,OCAL NAMES FOR NEWTS

Sir,-The recent correspondence on the names for newts reminds me that a year or two ago $I$ was asked to remove what sounded like "an aspil" from the stone kitchen tloor of a Herefordshire house. This strange monster, then unknown to me, turned out to be a newt. When I referred to it by that name the people of the house were quite surprised to learn that newts and asgils were one and the same.

I subsequently learned that at least one authority on Herefordshire dialect spells the word askil, which is closer to another name still generallu

