THAMES VALLEY CAMBAC Ltd.

Pig Marketing Summary W/c 20/11/22

	This week	Change on week	Two weeks ago	Last Year
GB SPP	200.37	- 0.02	200.39	144.31
GB APP			204.58	150.21
Tribune Spot Bacon	204.28	n/c	204.28	143.31
GB SPP weight	89.42	- 0.14	89.56	91.84
GB SPP probe	11.7	+ 0.1	11.6	11.7
Euro / £ (p)	87.06	- 0.48	87.54	83.93
£ / Euro (p)	114.86	+ 0.63	114.23	119.14

Spot Prices (p/kg. dwt)	This week	Movement on last week
Pork (45-55 kg.)	195 – 205	n/c
Light Cutter (55.5-60 kg.)	195 – 205	n/c
Cutters (60.5-70 kg.)	195 – 205	n/c
Heavy Cutters (65-95 kg.)	195 – 205	n/c
Cull Sows	70 – 72	+ 5p

Spot Weaner Prices (£/pig ex. farm)	w/c 13/11/22	Previous week
30 kg. Weaner	£38.00 - £45.00	£38.00 - £45.00

European Prices (p/kg.dwt)	w/c 20/11/22	Movement on last week
European Av.	167.07	- 0.74
Belgium	149.23	+ 0.33
Denmark	145.13	- 0.80
France	188.93	- 1.20
Germany	165.42	- 0.90
Ireland	182.83	- 1.00
Holland	152.45	- 0.74
Spain	185.44	- 1.02

Slaughter Pig Marketing Summary
(Ref Weekly Tribune)

This week

This week, the market was a mixture of price pressure and tightening supply – nonsensical from the outside, but just as we start to see production waning, a major processor saw fit to reduce their price contribution substantially. It mirrored similar falls instigated by others in previous weeks but galls when the industry is so far below break even. In contrast, the fresh meat market was slightly better, possibly improved by early festive demand. As the poultry industry struggles with the ravages of Avian Influenza, there may be a chance in some households for pork to take centre stage at Christmas. Cull sows were stronger on the back of improved continental trade, and supplies were unfortunately enhanced by a couple more herd closures. European markets were similar, but prices in sterling were tempered by a weaker Euro that ended the week down 0.48p at 87.06p.

Weaner Marketing Summary

w/c 13/11/22

The market was little changed with bare minimum movements outside the normal contracted deliveries. There was insufficient data for the AHDB to formulate any quotes.