

**DATE 27-Nov-20 (Fri)**

Number of pieces in markets

	Tokyo	Sendai	Nagoya
Bluefin	82	19	9
Southern BF	-	-	-
Bigeye	53	163	-
Yellowfin	42	-	118

(Chart above is including fresh, farmed, domestics and imports)

### EXCHANGE

US \$1.00	TTS	JPY 105.37
euro 1.00	TTS	JPY 125.96
AU \$1.00	TTS	JPY 79.42

Tokyo Toyosu market						
Domestic		pcs	kgs-JPY			
<b>Bluefin</b>	Hokkaido (set net)	1	34-unsold			
	Aomori	9	203-13,500	189-12,000	193-8,000	46-4,000 27-3,000
		16	165-8,000	81-8,000	?-unsold	?-unsold
			3,000	2,633	2,500	10 pcs unsold
	Aomori (hand line)	3	159-5,000	31-3,000	31-3,000	
	Iwate	8	79-5,500	77-5,500	70-3,500	72-5,000 39-3,000
			45-3,000	36-2,700	72-unsold	
	Akita	4	55-unsold	39-unsold	37-unsold	34-unsold
	Nagasaki (set net)	3	59-unsold	68-unsold	35-unsold	
	Nagasaki (farmed)	7	85-unsold	43-unsold	43-unsold	87-unsold 38-unsold
	Amami (farmed)	1	86-unsold		?-unsold	?-unsold
	Ehime (farmed)	4	61-unsold	59-unsold	87-unsold	
	Kyoto (farmed)	1	unsold			
	Wakayama (farmed)	2	unsold			
<b>Bigeye</b>		pcs	highest	average	lowest	unsold
	Miyagi	17	2,300	1,798	1,400	9
	Chiba	17	2,500	1,878	1,000	5
	Ogasawara Island	17	1,500	1,097	1,000	3
	Wakayama	2				2
<b>Yellowfin</b>		pcs	highest	average	lowest	unsold
	Ibaraki	1	1,500			
	Hachijo Island (hand line)	2				2
	Mie (purse seine)	39	1,000	928	900	25
<b>Imported</b>						
<b>Bluefin</b>		pcs	kgs-JPY			
Canada	GSF	8	131-3,800	238-3,400	185-3,300	241-3,200 236-unsold
			212-3,600	166-3,800	221-3,200	
	WAVE	2	183-3,400	119-3,300		
	TPF	1	246-unsold			
Mexico	farmed	12	unsold			
<b>Bigeye</b>		pcs	highest	average	lowest	unsold
		-				
<b>Yellowfin</b>		pcs	highest	average	lowest	unsold
		-				

Nagoya market			
	Origin	pcs	ave Yen
<b>Yellowfin</b>	Indonesia	31	630
	Domestic	53	1,070
	Domestic (purse seine)	34	890
	<b>Total</b>	<b>118</b>	<b>903</b>

Sendai market			
	Origin	pcs	ave Yen
<b>Bigeye</b>	Indonesia	66	489
	Domestic (Shiogama)	46	1,030
	Domestic (Choshi)	26	1,008
	Domestic (Ogasawara)	17	882
	Domestic (Wakayama)	8	500
	<b>Total</b>	<b>163</b>	<b>766</b>