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Twenty-second report of the Secretary-General pursuant to paragraph 14 of resolution 1284 (1999)

I. Introduction

1. The present report is submitted pursuant to paragraph 14 of Security Council resolution 1284 (1999), in which the Council requested me to report every six months on the return of all Kuwaiti property, including archives, seized by Iraq. The present report provides an account of the relevant developments since my last report of 8 December 2005 (S/2005/769).

II. Background

2. The Supreme Council of the Gulf Cooperation Council, at its twenty-sixth session held in Abu Dhabi on 18 and 19 December 2005, expressed the hope that the United Nations would continue its efforts towards the conclusion of the issues still unresolved, such as the return of Kuwaiti property and the national archives of the State of Kuwait, which were seized by the former Iraqi regime during its occupation of Kuwait.

III. Recent activities

3. During the reporting period there have been a number of developments with regard to the return of the Kuwaiti property seized in 1990-1991 by the previous Iraqi regime and subsequently found on board the Iraqi Airways Company (IAC) aircraft stationed in Tunisia, namely the spare parts and an engine belonging to the Kuwait Airways Corporation (KAC).

4. On 16 February 2006, I conveyed to the President of the Security Council a letter dated 15 February from the High-level Coordinator, Yuli Vorontsov, in which he informed the Security Council of the situation with regard to the return of the above-mentioned items with a view to facilitating the earliest resolution of the problem.

5. On 5 April 2006, I received a letter dated 27 March from the Minister for Foreign Affairs of Tunisia (S/2006/221, annex) informing me that Zine El Abidine Ben Ali, President of the Republic of Tunisia, had ordered the return of the Kuwaiti engine and replacement parts. These items were available to Kuwait from the date of



the letter. Kuwait had been informed of the decision of Tunisia through a special envoy of the President of Tunisia to the Head of State of Kuwait.

6. In the same letter, the Minister for Foreign Affairs also stated that the return of the Kuwaiti replacement parts and, in particular, one of the engines, left unanswered the question of the return of the aircraft to their owner, Iraq, as well as the payment of the costs arising from their storage and maintenance in Tunisia.

7. Upon the proposal of Ambassador Vorontsov, and with the concurrence of the Governments of Iraq, Kuwait and Tunisia, the Kuwaiti and Iraqi experts travelled to Tunisia on 17 May in order to undertake the operation necessary for the return of the Kuwaiti engine and spare parts. At the request of the Government of Tunisia, a representative of the High-level Coordinator from the Department of Political Affairs accompanied the mission. It was agreed that, with a view to witnessing the signing of transfer documents, the High-level Coordinator would join the experts in Tunisia when the Kuwaiti engine and spare parts were ready to be transported from that country.

8. The operation was carried out according to the schedule worked out at the mission's meeting with Tunisian officials at the Ministry of Foreign Affairs. According to the schedule, the Kuwaiti engine was removed from the wing of the Iraqi 747 aircraft parked at Tozeur International Airport. Together with several small boxes of Kuwaiti spare parts taken from cargo compartments of the Iraqi aircraft, it was then transported to the Tunis seaport. The Kuwaiti spare parts identified at the Tunisian military base of Aweyna also arrived there. All these items were then prepared to be shipped out of Tunisia.

9. The Government of Tunisia provided full assistance and support to the abovementioned mission from start to finish, allowing access to the airports, aircraft and seaport. No taxes and/or dues were collected on the Kuwaiti items and the tools imported to carry out the removal of the engine. The entire operation was conducted in a positive spirit of cooperation.

10. On 25 May 2006, the representatives of the Government of Iraq and the Government of Kuwait signed a document (see annex), certifying that the property belonging to KAC and located in Tunisia was returned by the Government of Iraq to the Government of Kuwait. The High-level Coordinator witnessed the signing of the handover document. The transfer is considered completed.

11. The signing took place at the Ministry of Foreign Affairs in Tunisia. The Highlevel Coordinator subsequently had a meeting with the Assistant Secretary of State for American and Asian Affairs. He thanked the President and Government of Tunisia for facilitating the settlement of the issue of the return of Kuwaiti property found in Tunisia. The Assistant Secretary of State expressed the wish that a solution be found, as soon as possible, to resolve the issue of the Iraqi aircraft stationed in the country since 1990.

12. As I reported in December 2005, there is no progress with regard to the return of the Kuwait national archives and related documents. The High-level Coordinator has no information as to their whereabouts or if they have been found at all.

13. In mid-May 2006, the High-level Coordinator wrote to the Permanent Representative of the United States of America to the United Nations requesting the United States, a leading member of the Multinational Force in Iraq, to intensify the search for the archives.

IV. Observations

14. I welcome the return by Iraq to Kuwait of the Kuwaiti property found in Tunisia. Kuwait and KAC have shown determination in pursuing and resolving this issue. I am grateful for the support extended by the Security Council to the High-level Coordinator, who has facilitated the successful outcome. This file is now closed to the satisfaction of Kuwait and in the interest of Iraq.

15. The cooperation of Iraq, whose expert teams twice travelled to Tunisia and worked diligently in field conditions to remove the engine and collect other items, deserves appreciation. A successful settlement of this issue, having removed another vestige of the past, will, in my view, contribute to strengthening neighbourly ties between Kuwait and Iraq. I am thankful to the President and the Government of Tunisia for the goodwill and cooperation in resolving the issue, which has been pending for so long.

16. Against this positive background, the absence of any results in finding the Kuwaiti archives is disappointing. While Iraq remains responsible for their return to Kuwait, I believe that a more concerted effort with a view to discovering the fate of the archives should be made by all who are in a position to assist, especially members of the Multinational Force in Iraq. As it may not be possible to ascertain at this point whether they were destroyed or are still hidden at one or several locations, it is necessary to arrive at a clear idea as to what is needed to assure closure of this chapter.

17. I have asked Ambassador Vorontsov to coordinate the intensification of the search for the Kuwaiti archives and similar documents whose return Kuwait considers essential. I call on all those concerned to look closely at this issue and contribute to bringing about its settlement.

Annex

Property of the State of Kuwait returned by the Government of the Republic of Iraq

Pursuant to paragraph 2 (d) of Security Council resolution 686 (1991), paragraph 15 of Security Council resolution 687 (1991) and paragraph 14 of Security Council resolution 1284 (1999), the Government of Iraq returned to the Government of the State of Kuwait the Kuwaiti property located in Tunisia. The property belonging to the Kuwait Airways Corporation (KAC) consisted of the engine and spare parts and accessories, a list of which is attached (see enclosure). The engine was removed from the wing of Iraqi Airways Company (IAC) aircraft 747 (registration No. YI-AGP) stationed in Tozeur.

The handover took place at the city of Tunis and is considered completed.

The State of Kuwait and KAC undertake to return to the Republic of Iraq and IAC (with delivery to Baghdad) a nose cowl, a tail cone and an aft (rear) exhaust sleeve (designated as items A, B and C in the attached list) if it is found before 15 July 2006 that these items belong to IAC.

For the Government of the State of Kuwait (Signed) Abdulsattar Setareh Legal Adviser, Kuwait Airways Corporation

For the Government of the Republic of Iraq (Signed) Saad Mahmoud Al-Shouk Chief Engineer, Iraqi Airways Company

> Witnessed by (Signed) Yuli Vorontsov Ambassador, High-level Coordinator

> > 25 May 2006

Enclosure

List of Kuwaiti spare parts and accessories returned by the Republic of Iraq to the State of Kuwait

May 2006, Tunisia

Auxiliary power unit (APU) 1 519806-2 46-1416 starter motor 1 2591201-911 78031276 Indicator flight director 1 60B00067-2 (772-5005-001) OK1114 Digital computer (PADG) 1 60B00067-2 (772-5005-001) OK1114 . Digital computer (PADG) 1 60B00067-2 (772-5005-001) 8L511 . TAS indicator 1 40-309-1 530 . Indicator flight director 1 60B00025-31 HC70250 0. Signal conditioner 1 60B00125-31 HC70250 0. Signal conditioner 1 60B00125-31 HC70250 1. Control box 1 42-189-7 3802160F 2. IGN unit 968034-1 85323950 3. Accelerometer 1 3060333 SER-YH48 4. Card assembly 1 65B47528-10 — 5. Circuit breaker 1 BACC18Z10R 3160R 6. Temperature indicator 1 520773 11790902 7. Circuit breaker	No.	Designation	Quantity	Part No.	Serial No.
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Image: Digital computer (PADG)1 $60B4046-5 (3757183-5)$ 81101740 Image: TAS indicator1 $40-309-1$ 530 Indicator flight director1 $60B00067-2 (772-5005-001)$ $8L511$ SAT indicator1 $40-300-1$ 548 Panel pressure control1 $60B00025-31$ HC70250Signal conditioner1 $6068M11A$ $057827S$ I.Control box1 $42-189-7$ $3802160F$ 2.IGN unit1 $968034-1$ 85323950 3.Accelerometer1 3060333 SER-YH484.Card assembly1 $65B47528-10$ 5.Circuit breaker1 920773 11790902 7.Circuit breaker1 $10-60806-1025$ 878 8.Electric motor1 $60B00036-11$ $5772C-D$ 9.Antenna coupler1 $777-1328-001$ $8H1239$ 0.Cabin pressure control1 $60B00025-21$ $GF55192$ 1.Computer ground proximity warning system (GPWS)1 $965-0476-070$ 390 2.Circuit breaker5 $6752-311-15$ 3.Digital display indicator1 $5950000-1$ 824 4.Selector radio1 $G-4005$ 196.Indicator1 $2067635-5114$ 7516 7.Monitor speaker1 $522-4538-002$ 6500 9.Shut-off valve1 $60B00258-4$ $AY16E1296$ 0. <t< td=""><td>3.</td><td>Compass couples</td><td>1</td><td>2591201-911</td><td>78031276</td></t<>	3.	Compass couples	1	2591201-911	78031276
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6. Indicator 1 2067635-5114 7516 7. Monitor speaker 1 87001 446 8. Passenger address 1 522-4538-002 6500 9. Shut-off valve 1 60B00258-4 AY16E1296 0. Power supply 1 60B40109-02 170 1. Outflow valve 1 711003-3 142713	24.	Selector radio	1	G-4445	9
7. Monitor speaker 1 87001 446 8. Passenger address 1 522-4538-002 6500 9. Shut-off valve 1 60B00258-4 AY16E1296 0. Power supply 1 60B40109-02 170 1. Outflow valve 1 711003-3 142713	25.	ATC transponder	1	G-4005	19
8. Passenger address 1 522-4538-002 6500 9. Shut-off valve 1 60B00258-4 AY16E1296 0. Power supply 1 60B40109-02 170 1. Outflow valve 1 711003-3 142713	26.	Indicator	1	2067635-5114	7516
9. Shut-off valve 1 60B00258-4 AY16E1296 0. Power supply 1 60B40109-02 170 1. Outflow valve 1 711003-3 142713	27.	Monitor speaker	1	87001	446
0. Power supply 1 60B40109-02 170 1. Outflow valve 1 711003-3 142713	28.	Passenger address	1	522-4538-002	6500
1. Outflow valve 1 711003-3 142713	29.	Shut-off valve	1	60B00258-4	AY16E1296
	30.	Power supply	1	60B40109-02	170
2. Compass system 1 614937-101 68737A	31.	Outflow valve	1	711003-3	142713
	32.	Compass system	1	614937-101	68737A

lo.	Designation	Quantity	Part No.	Serial No.
3.	Landing gear access	1	65-60211-23	M00435
4.	Control unit	1	42-307-1	111
5.	Control unit (window heat)	1	617154-5	0910-1737
6.	Anilised annunciator	1	65B46133-4	1098
7.	Mode selector unit	1	7883470-011	01-02530
8.	Fire detector (pipe)	1	895397	EL35
9.	Fire detector (pipe)	1	522291G	—
0.	Switch	1	35EN23-4	—
1.	TGTS module	1	69B46123-5	—
2.	Ignator lead	1	705177	05606
3.	Relay	1	D31C	CB35106
4.	Transducer (anti-skid)	1	40-805	03785860
5.	Aural warning device	1	74001-9	028-456
6.	Sensor	1	706790	_
7.	Engine fire detection unit	1	65-60209-7	R000889
8.	Coupler antenna	1	792-6140-001	3337
9.	Axciter ignition	1	10-353875-4	090951
0.	Altimeter indicator	1	JG865C3	03
1.	ADF antenna coupling	1	2070122-0501	6842
2.	Distribution measurement equipment	1	622-2921-002	1982
3.	Fan (vanaxel)	1	6577-1	5111
4.	VAW damper coupler	1	4030952-901	80071223
5.	Hammer	1	—	—
6.	Tube assembly	1	69-43716-5	_
7.	Tube assembly	1	69-43716-15	—
8.	Valve	1	6563	115B
9.	Safety valve	2	10-61209-5	XXP10
				P10
Э.	Safety valve	1	10-61209-20	1P8/-22/4
1.	Flight system attitude control	1	2593564-911	5010530
2.	Control panel	1	4030949-906	9800753
3.	Reservoir assembly	1	803300-35	R4273B
4.	Isolator	3	1060517-5	B22387
				B22293
				B22453
5.	Vibralion	1	7350010	KG868
6.	Actuator assembly	1	65B82558-7	939
7.	Control antenna coupler	1	777-1329	OH1786
8.	Plug	1	BACC63BN10C5S	_

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No.	Designation	Quantity	Part No.	Serial No.
69.	Plug	1	BACC63BN10C5S	—
70.	Plug	1	BACC63BN10C5S	
71.	Relay	1	BACR13CG2A	106122E
72.	Control ADF	1	787-6366-009	2678
73.	Motor AC	1	515090-4	109-6918
74.	Static invertor	1	398168-1-8	1898
75.	Actuator	1	R1631M1	800817
76.	Wheel assembly	1	Size 49x17.32.	409NY02
77.	Wheel assembly	1	Size 49x17.32.	88308353
78.	Wheel assembly	1	Size 49x17.32.	8701314
79.	Wheel assembly	1	Size 49x17.32.	36W063
80.	Wheel assembly	1	Size 49x17.32.	46W106
Т	otal	87		

	Designation	Quantity	Part No.	Serial No.
A.	Nose cowl	1	65B00722-1	001650
B.	Tail cone	1	65B97800-110	HT≠2651-4-9795
C.	Aft exhaust sleeve	1	65BN7950-1	000834