1. DATE	2. LOCATION		12. CONCLUSIONS
5 November 1957	5 Novamber 1957 San Antonio, Texas		Probably Bolloon Possibly Bolloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATIO		Possibly Balloon
Local night	DCGround-Visual	D Ground-Rodor	Probably Aircraft
GMT 05/1545Z (?)	_ D Air Visual	Air-Intercept Radar	I D D : Ll - At (a
S. PHOTOS U6/U343Z	6. SOURCE		Was Astronomical Mercal
DONO.	Civilian		D Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Other Conflicting data
5 seconds	one	NE	
10. BRIEF SUMMARY OF SIGHTING OV	al shaped obj	11. COMMENTS	
approximately 60 ft 1	ong. More blunt	Probably the	result of an over
on one end. imilar t	o fluorescent		nation. (Following
light, but did not ma		Si	ghting) Duration
surface of the ground	. No trail. Observ	er//only 5 sec	es. Obj has character
states that he felt a	gust of warm air		teor except for being
ar the object left th		stationary &	hovering. Also error
swishing sound. Radio			e sighting bt night
went out & car engine		and 1545 not	consistent. Evalua-
car slowed down obser		tion probabl;	y meteor. Additional
lighted object approx		description	considered as unrelia
left of the road how		CONFLICTING:	DATA.
ground. Rose vertica	TTY III a NE		
direction.			

ATIC PORM 329 (REV 26 SEP 52)

INFO RJEDDN/COMDR ADC ENT AFB

RJEDWP/COMDR AIR TECHNICAL CENTER W

RJEPHQ/DIRECTOR OF INTELL HEADQUARTERS USAF

BT

UNCLAS FROM DO 741-11-21

SUBJECT UFOB REPORT ITEM ONE (A) CLUSTER OF ROUND OBJECTS

(B) BASEBALL (C) DEEP ORANGE (D) NONE (E) CLUSTER (F) NONE

(G) FIERY TRAIL (H) NONE (I) NONE ITEM TWO (A) LOOKING FOR

ÜFO (B) VERTICAL AT APPROXIMATELY 10,000 TO 20,000 FEET

(C) N/A (D) NONE (F) TEN (10) MINUTES ITEM THREE

(A) GROUND VISUAL (B) NONE (C) NONE ITEM FOUR (A) \$1152-40-1915 leval

15 NOVEMBER 1957 (B) DUSK ITEM FIVE GQ 2521 ITEM SIX (A)

SAN ANTONIO TEXAS WA 2-9170

AGE SIXTEEN YEARS WORKS AS A CLERK IN A DRUGSTORE ITEM SEVEN Sallown are

released at this

Time every day.

Prob. bAlloon

olio note; he was locking for UFO's.

FM COMDR 141 ACWRON LACKLAND AFB

PAGE TWO RJWFHW 4B

RAINING CLOUDY AND FOGGY BUT VISIBILITY GOOD (B) 6,000-100-25
10,000-170-20 16000-210-25 20,000-230-35 30,000-230-45
50,000-260-75 80,000-N/A ITEM EIGHT NONE ITEM NINE NONE
ITEM TÉN NONE ITEM ELEVEN NO UNUSAUAL SIGHTING PICKED UP
ON RADAR ITEM TWELVE NONE

Note: Sighting was probably colored .

BT

13/1730Z NOV RJWFHW

1. DATE 12 November 1957 3. DATE-TIME GROUP Local GMT 12/0745Z 5. PHOTOS D Yes DKNo	Z. LOCATION San Antonio, Texas 4. TYPE OF OBSERVATION MCGround-Visual D Ground-Radar D Air-Visual D Air-Intercept Rada 6. SOURCE Civilian		12. CONCLUSIONS D Was Balloon D Probably Balloon D Possibly Balloon D Probably Aircraft D Probably Aircraft D Possibly Aircraft D Possibly Aircraft D Possibly Astronomical D Possibly Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION 4 5 seconds	8. NUMBER OF OBJECTS	not given	Other Insufficient Data for Evaluation Unknown
Red and green, cigar s size of basketball.	haped object,	Probable mete	or sighting.

ATIC FORM 329 (REV 26 SEP 52)

77/09/4 Witness 151/01/57 09 59 RE177 WPE203 YDD152 WYE108 WDA136DHWA051 INSUFF INFO . NI RJEDDN RJEDWP RJEPNQ DE RJUFHU 73 H 131540Z ---FM COMDR 741 ACTRON TO RJWFHW/COMDR 33 ADIV INFO RJEDDN/COMDR ADC ENT AFB RJEDUP/COMDR AIR TECHNICAL CENTER RJEPHQ/DIRECTOR OF INTELL HEADQUARTERS USAF DT UNCLAS FROM DO 741-11-27. SUBJECT: UFOR REPORT. ITEM ONE-(AXCIGAR) SHAPE (D) BASKETBALL)(Q) RED AND GREEN XD2 (ONE)(E) NONE (F) NONE (G) NONE (H) NONE (I) NONE ITEM TWO- (A) IN HOUSE AND HAPPENED TO HOW SING IT dis appears OF THE WINDOW AND NOTICE IT (B) MYA (C) NYA (D) AVA (E) IVA (F) (FOUR TO FIVE SECONDS) ITEN THREE- (A) GROUND VISUAL (B) NONE (C) HONE ITEM FOUR- (A) 0745Z, 12 HOVENBER 1957 (B) HIGHT ITEM FIVE-GQ3225 ITEM SIX- (A) AGE: 31 YEARS AVENUE SAN ANTONIO, TEXAS PHONE: SALESHAN (B) NONE ITEM SEVEN- (A) NA (B) 6,000-165-30 10,000-195-18 16,000-250-30 20,000-250 250-30 30,000-255-40 50,000-N/A 80,000-N/A (C) 300 FEET (D) FIVE NoTe: RAIN + FOG.

(A) MONE ITEM WINE- NONE ITEM TEN- NONE ITEM ELEVEN- NOTHING UNUSUAL

PICKED UP ON RADAR ITEM TWELVE- HONE

14/1953Z NOV RJUFMU

The observer closent give the

elivations, azimutha, f directions or

the manner of disappearance.

There is a 300 feet ceiling with light

rain and the fog. It is would be

impossible to see any astro body

with the prevailing weather. The

most impossible to evaluate this report

11850FF 1NF0

Show They Ser I Witness

WPGS54FLAC17

WPGS5

MOLAS OF THE HOLD THE FOLLOWING REPORT IS SUBMITTED IN ACCORDANCE WITH AFT 201-2. . DESCRIPTION OF OBJECT. A. OVAL

THAPED OBJECT APPROXIMATELY SO FT LONG HOWEVER MORE BLUNT ON QUE

HID. OBJECT MOVED FORWARD WITH BLUNT END FIRST. PERSON SIGHTING

DEJECT COULD NOT ESTIMATE DIAMETER. B. NEGATIVE. C.

TIMILAR TO FLORESCENT LIGHT BUT DID NOT MAYE ANY APPARENT LIGHT

ON THE SURFACE OF THE GROUND. D. ONE OBJECT. E. ONE OBJECT.

F. NOTHING OTHER THAN AS DESCRIBED IN PARAGRAPH 1A. G. THERE

AS NO EXHAUST TRAIL, HOWEVER THE OBSERVER STATES THAT HE FELT

GUST OF WARM AIR AS THE OBJECT LEFT THE SIGHTING AREA. H.

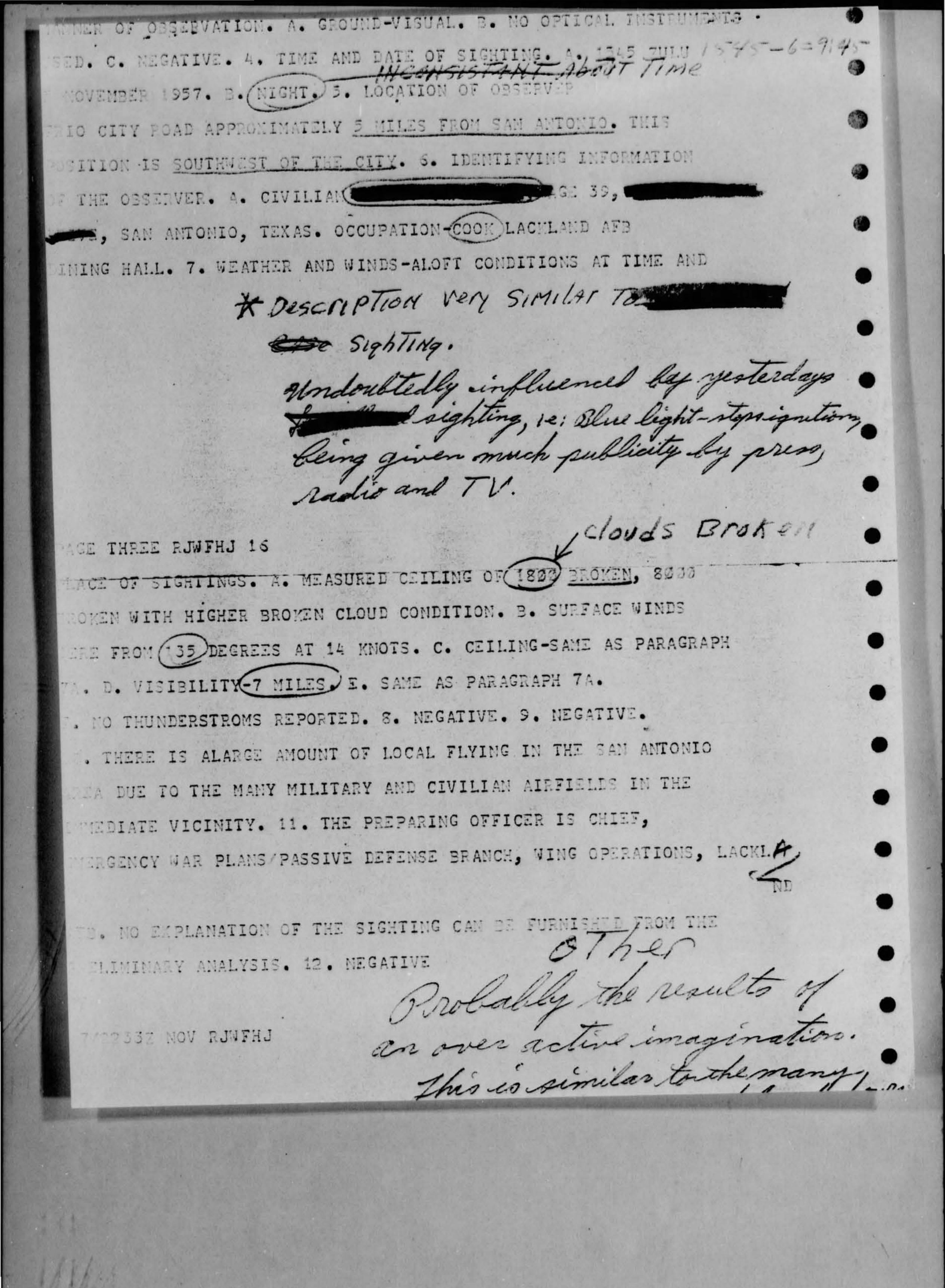
JEDENICOMER ALR TRACHNICAL INTELLIGENCE CEN HO CON USAG WPAFE

ISHING SOUND AN COMPARABLE TO A STRONG GUST OF WIND. I. NONE
THER THAN AS STATED ABOVE. 2. DESCRIPTION OF COURSE OF OBJECT
RADIO AND LIGHTS ON CAR WENT OUT AND THE CAR ENGINE STOPPED
THININ G (1957 MERCURY). AS THE CAR SLOWED DOWN THE OBSERVER
OFICED A LIGHTED OBJECT APPROXIMATELY 200 YARDS TO THE LEFT OF
LOAD IN A PASTURE. B. HORIZONTAL TO EHE GROUND WHEM FIRST
LOHTED AND WAS ON THE GROUND OF HOVERING NEAR THE GROUND. C.
THE VERITCALLY IN A HORIZONTAL ATTITUDE TO ABOUT 50 FT THEN

WED FORMARD (FAST) IN A NORTHEASTERLY DIRECTION. OBJECT (FLEW)

CRIZONTALLY TO THE GROUND OF CLIMBED AT A SLIGHT ANGLE. D. THE

TWO RJWFHJ 16



		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft	
S. PHOTOS 6. SOURCE			
8. NUMBER OF OBJECTS		BX Insufficient Date for Evaluation Unknown	
	11. COMMENTS		
head of pin, tht, moved into	object moved could have be was launched prior to time westerly possighting. No	data. However, if in easterly direction en a balloon which at S.n Antonio just of sighting. If sible astronomical evaluation made with linformation. Insuf-	
	San Antonio, T 4. TYPE OF OBSERVATIO ACCOUNT Visual 6. SOURCE Civilian 8. NUMBER OF OBJECTS one	San Antonio, Texas 4. TYPE OF OBSERVATION ***XGround-Visual	

ATIC FORM 329 (REV 26 SEP 52)

7 Witness

13 HOV 57 14 34

POSS BAllook 3 HXZA
POSS BALLOOK 3 HXZA
POSS BALLOOK

JEDWP HØ37WPG144 YDBØ82 WYDØ72 WDBØ93HWAØ43

MM RJEDDN RJEDWP RJEPHQ

DE RJWFHW 3B

M 121815Z

FM COMDR 741 ACWRON LACKLAND AFB

TO RJWFHW/COMDR 33 ADIV

INFO RJEDDN/COMDR ADC

RJEDWP/COMDR AIR TECHNICAL CENTER

RJEPHQ/DIRECTOR OF INTELL HEADQUARTERS USAF

RT

(

UNCLASS FROM DO 741-11-19

SUBJECT UFOB REPORT ITEM ONE (-A) ROUND (B) HEAD OF PIN

(C) PALE YELLOW (D) ONE (E) N/A (F) NONE (G) NONE (H) NONE

(I) NONE ITEM TWO (A) NEIGHBOR CALLED AND SAID TO WATCH IT DEVATION A ZIMUTH BUT NEIGHBOR WOULD NOT GIVE NAME. (B) NOT KNOWN () NOT KNOWN

(D) MOVED LEVEL FLIGHT (E) MOVED INTO CLOUD BANK (F) THIRTY

MINUTES ITEM THREE (A) GOUND VISUAL (B) NONE USED (C) N/A

ITEM FOUR (A) B NOVEMBER 1957 AT (B1772) (B) DUSK ITEM FIVE

GQ3238 ITEM SIX (A) MRS

(B) N/A ITEM SEVEN (A) BROEN CLOS

Wery limited data given; however, if object moved the ASTEMY direction, it could passailly be a balloon which could passailly at han antonia furt

PAGE TWO RJWFHW 3B

(B) SURFACE NW-15 6,000 271-16 10,000 260-41 16,000 230- Wind From Wan 42 20,000-NOT AVAILABLE 30,000-NOT AVAILABLE 80,000-NOT AVAILABLE (C) NONE (D) FIFTEEN MILES ITEM SEVEN CONT.)- (E) 3/8 (F) THUNDER STORMS IN NE QUADRANT (VERY LIGHT) ITEM EIGHT NONE ITEM NINE NONE ITEM NORMAL LOCAL TRAFFIC ITEM ELEVEN NOTHING UNUSUAL PICKED UP ON RADAR ITEM TWELVE NONE

BT

13/1725Z NOV RJWFHW

1.	DATE	2. LOCATION		12.	CONCLUSIONS
	9 November 1957	San Antonio, Texas		000	Was Balloon Probably Balloon Possibly Balloon
	DATE-TIME GROUP	4. TYPE OF OBSERVATION			
	Local 1915	D Ground-Vi sual	D Ground-Radar		Was Aircraft Probably Aircraft
	GMT 10/0115Z	□ Air-Vi sual	D Air-Intercept Radar	D	Possibly Aircraft
5.	PHOTOS O Yes	6. SOURCE		000	Was Astronomical Probably Astronomical
_	D:No	Civilian			Possibly Astronomical
7.	LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Doo	Insufficient Data for Evaluation Unknown
	10 minttes	cluster	vertical		
bf	BRIEF SUMMARY OF SIGHTING Cluster of round objects aseball deep orange in iery trail. Approx 10,0 eet altitude.	color with			he was looking ound a cluster of

ATIC FORM 329 (REV 26 SEP 52)

THE TAXABLE DESCRIPTION OF THE PROPERTY OF THE

The second with Limits for Alegarithm Second Con Constitution

CONTRES CONTRE CONTRE (E) CENTRES (E) MONE

1 Witness

1.110157 09 08

JEDWP HØ4Ø WPG147 YDCØ87 WYDØ75 WDCØ98HWAØ45

MM RJEDDN RJEDWP RJEPHQ

The state of the state of the state of

TOTAL THE HOLE

DE RJWFHW 4B

M 122195Z

34X20

EMB)