

RESTRICTED

SECTION 17

FORMAT: MINEFIELD RECORD

XXX Field Company Engineers, XXX Engineer Battalion Laying Unit			110600 Apr 2019 Completion Date and Time		
L A N D M A R K S					
No.	Coordinates	DESCRIPTION			
1	GR-982086	Date Tree - SW corner			
2	GR-983088	Mosque - SW corner			
3	GR-987086	Pond - Middle			
4	GR-989088	Rd Tree Junction - SE corner			
DESCRIPTION OF BOUNDARY FENCE standard					
NO. OF STRIPS 4, DESCRIPTION OF STRIP MARKERS Short Piquet (forestry)					
LANES					
GENERAL INFORMATION				MINES (if laid)	
No	Width	HOW MARKED		Type No.	Type No.
1	8 ^x	Signal cable Flushed on the ground			

ANTI-TANK MINES							ANTI-PERSONNEL MINES				
		Type Attack Mine HC	Type	Type	Total Attack Mines	Booby Trapped	Type No p2 Mk 1	Type Mk 2	Type	Type	Total A person Mines
		No.	No.	No.	No.	No.	No.	No.	No.	No.	No.
Total less IOE		773			773	150	1148				1148
STRIP	IOE	32			32	10	96				96
	A	192			192	100	559				569
	B	192			192						
	C	195			195						
		194			194	50	579				579

HAND
LAID-----
(By Hand or Mechanically)

HAND
LAID-----
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<u>Capt XYZ</u> Officer-in-Charge		<u>MF-149</u> Minefield Number
INTERMEDIATE MARKERS		
No.	DESCRIPTION	
1	GR-982087 Pilon - SW corner	
2		
3		
4		
Map of Rajshahi (BD SHEET) MAP SHEET----- Name SHEET No. 79 N/15 SCALE 1 : 50,000 RECORDER: Lt Israque (Officers In Charge)		NOTES Lane Entrance: Use Pond as the Identifying mark. It is marked with one angle iron picket. Lane Exit: Marked as Lane Entrance. <div style="text-align: right;">Officers In Charge</div>

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MINEFD DATA

a.	Minefield frontage	-	600 ^x
b.	Minefield depth	-	600 ^x
c.	Total no of strips	-	4
d.	Number of mixed strip	-	2
e.	Number of IOE groups	-	4

f. **Mine Distribution.**

- (1) **Atk Mines (Assume Type)**. Available in Bangladesh Army
- (a) 4 strips -800 numbers (100 booby trapped in outer strip and 50 in inner strip)
- (b) Irregular Outer Edge-32 numbers (10 booby trapped).
- (2) **Apers Mines.** (Assume type) 1200 numbers in strip, 96 numbers in Irregular Outer Edgegroups.

g. **Landmark.**

Landmark 1	-	Mosque(GR-983086) - SouthWestCorner
Landmark 2	-	Date Tree (Grid Reference-982086) - South West Corner
Landmark 3	-	Pond (Grid Reference-987086) -Middle Point
Landmark 4	-	Road track Junction (Grid Reference-989088) - South East Corner
Intermediate Marker	Pylon	(Grid Reference-982087)-South West Corner

h. A safe lane has Crossed all the strips almost square.

j.	<u>Various Bearings and Distant</u>	<u>Bearings (°)</u>	<u>Distances (yds)</u>
(1)	Mosque to inner strip marker	70	135
(2)	Intermediate marker to starting of inner strip marker	15	100
(3)	Date tree to Intermediatemarker	55	125
(4)	Inner strip marker to 2nd strip marker	2	180
(5)	2nd strip marker to third strip marker	12	220
(6)	Third Strip marker to outer strip marker	10	200
(7)	Inner strip Starting strip marker to turning point	85	310
(8)	Turning pointto Ending strip marker of inner strip	97	305

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(9)	2nd strip Starting strip marker to turning point	93	310
(10)	Third strip is parallel to outer strip	-	-
(11)	Turning point to Ending strip marker of middle strip	85	300
(12)	Outer strip Starting strip marker to turning point	90	180
(13)	Turning point 1 to Turning point 2 of outer strip	102	160
(14)	Turning point 2 to Ending strip marker of outer strip	83	285
(15)	Starting strip marker of outer strip to IOE 1	60	85
(16)	Starting strip marker of outer strip to IOE 2	75	95
(17)	Ending strip marker of outer strip to IOE 3	280	105
(18)	Ending strip marker of outer strip to IOE 4	295	90
(19)	Pond to start of safe lane (left edge)	299	150
(20)	Pond to start of safe lane (Right edge)	301	145
(21)	Start of safe lane to first bend	05	210
(22)	First bend to the end of safe lane	15	220
(23)	Pond to Ending strip marker of inner strip	60	300

k. Other Points.

- (1) Map sheet no 79 N/15. Scale 1: 50,000 (Map of Rajshahi)
- (2) Safe lane entrance will use pond as the landmark.
- (3) En is on the North.
- (4) As Officers InCharge mine laying party record the info given in the above data table in BAFQ 01 and including sk.
- (5) The boundary fence is std.
- (6) The strip markers are the short piquet's (forestry)
- (7) Improve your way of marking the safe lane.
- (8) How many mines will be spared? As you are having a safe lane.
- (9) The minefield no is M F 149.
- (10) Assume any missing link or data.
- (11) Give max required info on Sketch.

(12) Type of Mines

- (a) Atk Mine – Mine Anti-Tank Mark 5 HC
- (b) Apers Mine – Mine Anti-Personnel NDP 2 Mark 1