US00D637658S

(12) **United States Design Patent**
Ryder

(10) **Patent No.: US D637,658 S**
(45) **Date of Patent: ** May 10, 2011**

(54) **GAME BOARD**

(75) Inventor: **William H. Ryder**, Columbia, MD (US)

(73) Assignee: **The United States of America as represented by the Director, National Security Agency**, Washington, DC (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/370,592**

(22) Filed: **Aug. 5, 2010**

(51) **LOC (9) Cl.** **21-01**

(52) **U.S. Cl.** **D21/366**

(58) **Field of Classification Search** D19/60–62; D21/334–368; 273/236–288; 434/128–129, 434/107

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D219,823	S	*	2/1971	Imperato	D21/342
3,939,578	A	*	2/1976	Coffey	434/347
4,679,796	A	*	7/1987	Rein	273/236
5,056,792	A	*	10/1991	Helweg-Larsen et al.	273/278
D399,538	S	*	10/1998	Mellander et al.	D21/350
2007/0156421	A1	*	7/2007	Klapper	434/107

* cited by examiner

Primary Examiner — Sandra Morris
(74) *Attorney, Agent, or Firm* — Roshni Kurian

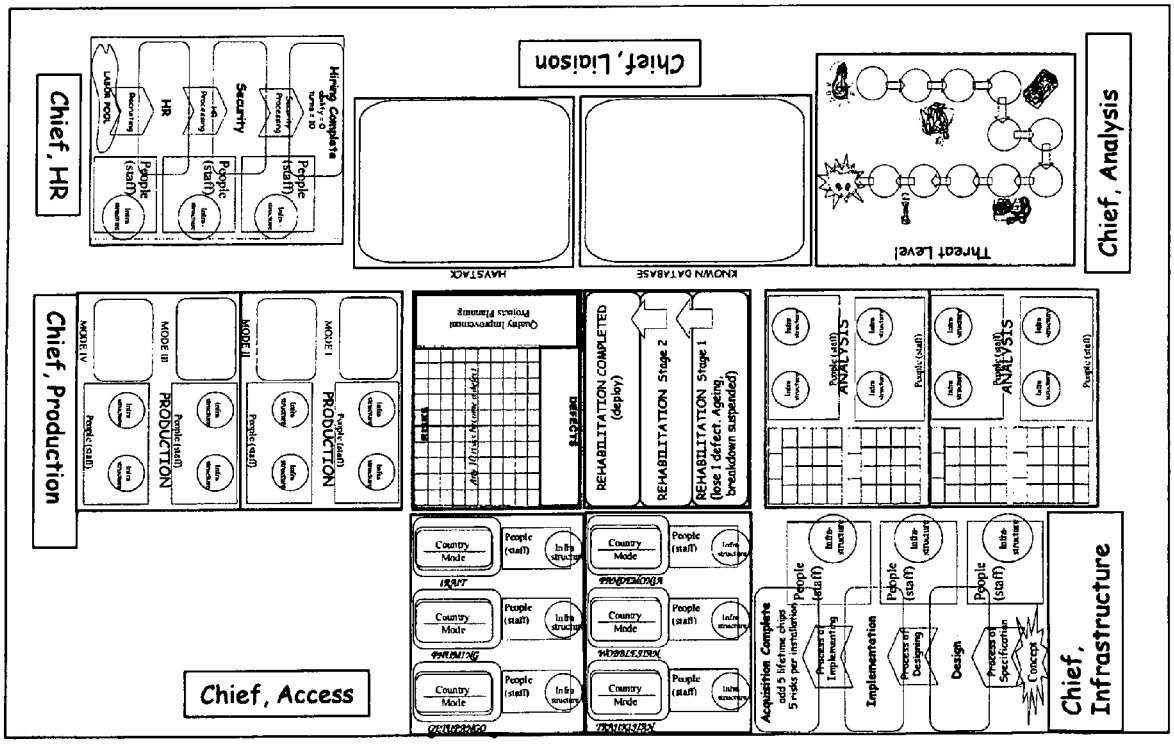
(57) **CLAIM**

The ornamental design for a game board, as shown.

DESCRIPTION

FIG. **1** is a top plan view of the game board;
FIG. **2** is a left side elevational view thereof;
FIG. **3** is a bottom plan view thereof;
FIG. **4** is a front elevational view thereof;
FIG. **5** is a right side elevational view thereof; and,
FIG. **6** is a rear side elevational view thereof.

1 Claim, 6 Drawing Sheets



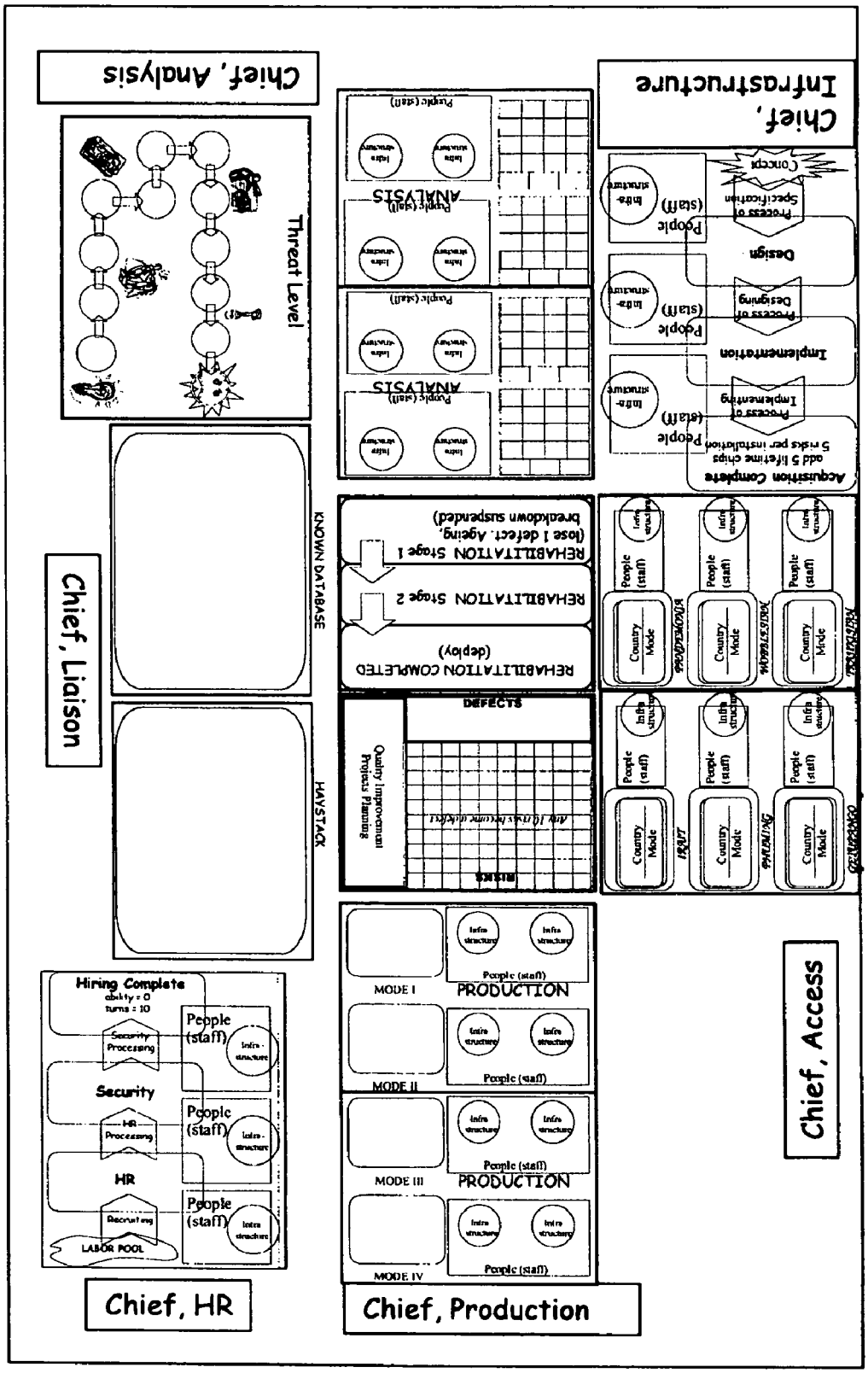

Chief, Analysis
Threat Level
Chief, Liaison
KNOWN DATABASE
HAYSTACK
Hiring Complete
ability = 0
turns = 10
Security Processing
Security
HR Processing
HR
Recruiting
LABOR POOL
People (staff)
Infra-structure
Chief, HR
ANALYSIS
REHABILITATION Stage 1
(lose 1 defect. Ageing, breakdown suspended)
REHABILITATION Stage 2
REHABILITATION COMPLETED
(deploy)
DEFECTS
Quality Improvement Projects Planning
RISKS
MODE I
MODE II
MODE III
MODE IV
PRODUCTION
Chief, Production
Acquisition Complete
add 5 lifetime chips
5 risks per installation
Process of Implementing
Implementation
Process of Designing
Design
Process of Specification
Concept
Chief, Infrastructure
Country Mode
Chief, Access

FIG. 1

FIG. 2

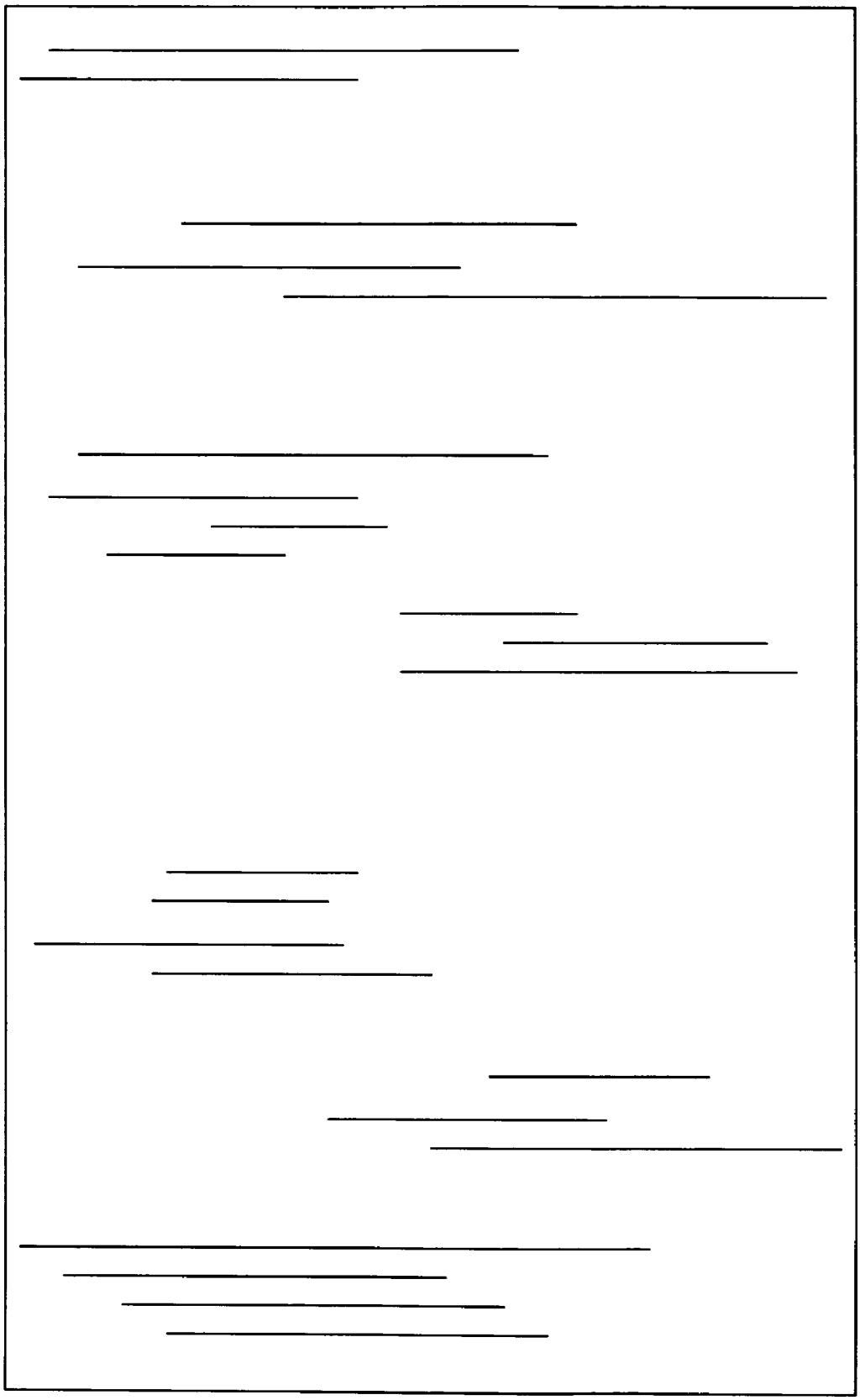


FIG. 3

FIG. 4

FIG. 5

FIG. 6