

Fig.1

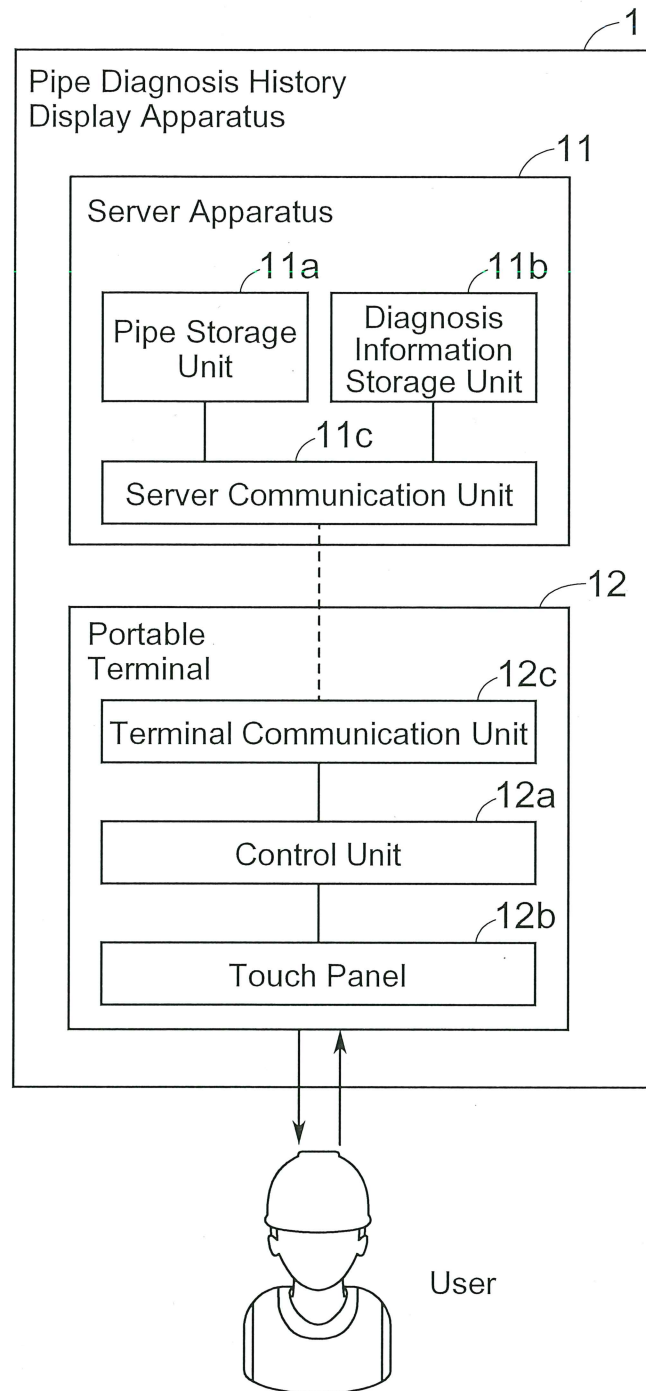


Fig.2

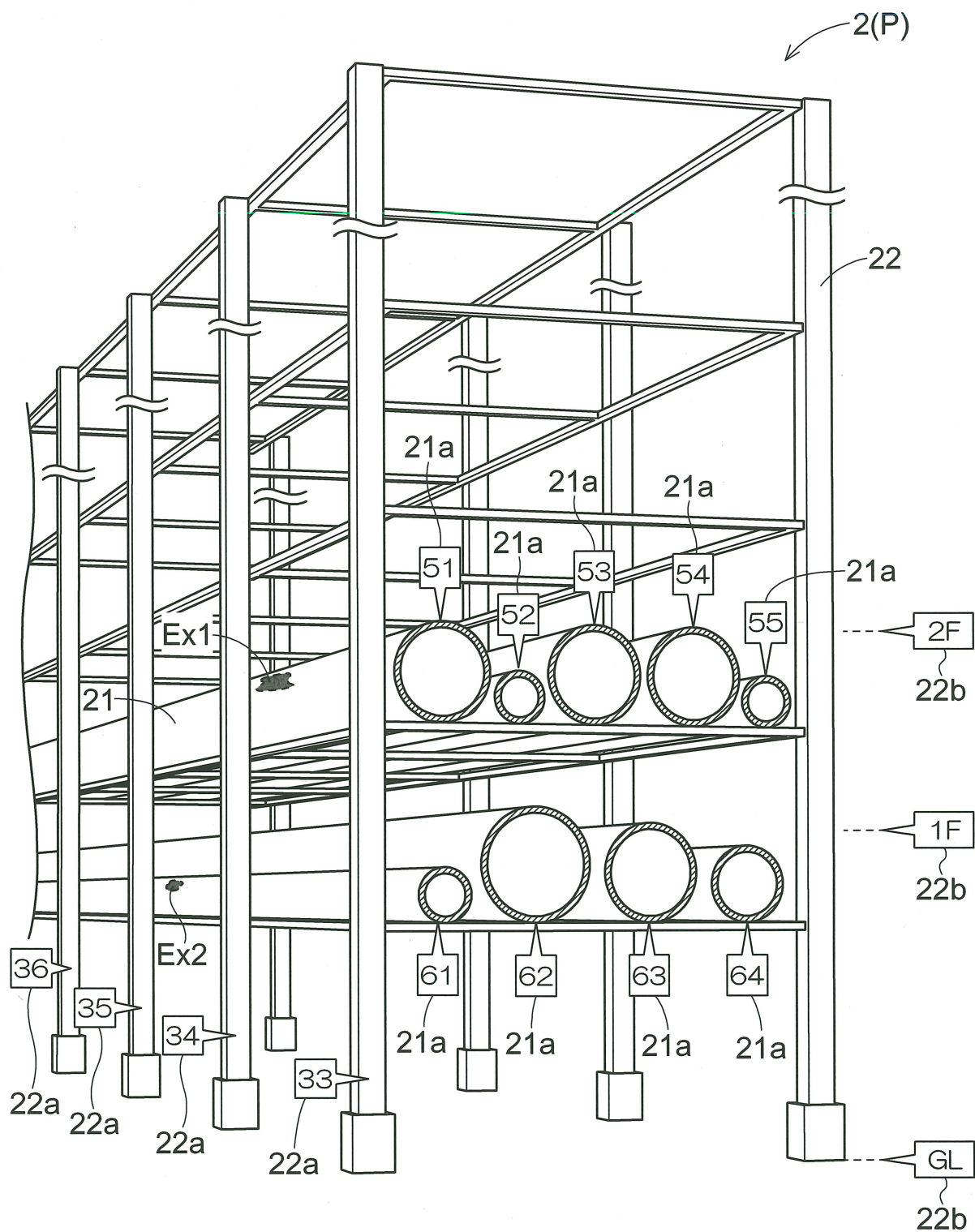


Fig.3

Area Name

Pipe Name

Rack No.

Tier No.

13-05

51

34

3F

Defect Type

Corrosion A

Discovery Date

Oct. 15, 2018

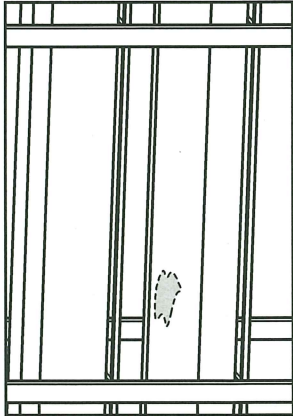
Discoverer

Nakano

Fluid

MOGAS

Picture



Abnormality 1. Discovery	Corrosion A
2. Management Dept. Check	Oct. 15, 2018, Noda
3. Supervisor Check	Oct. 27, 2018, Uchiyama
4. Repair Request	
5. Repair Execution	
6. Completion Check	
7. Final Check	

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Fig.4

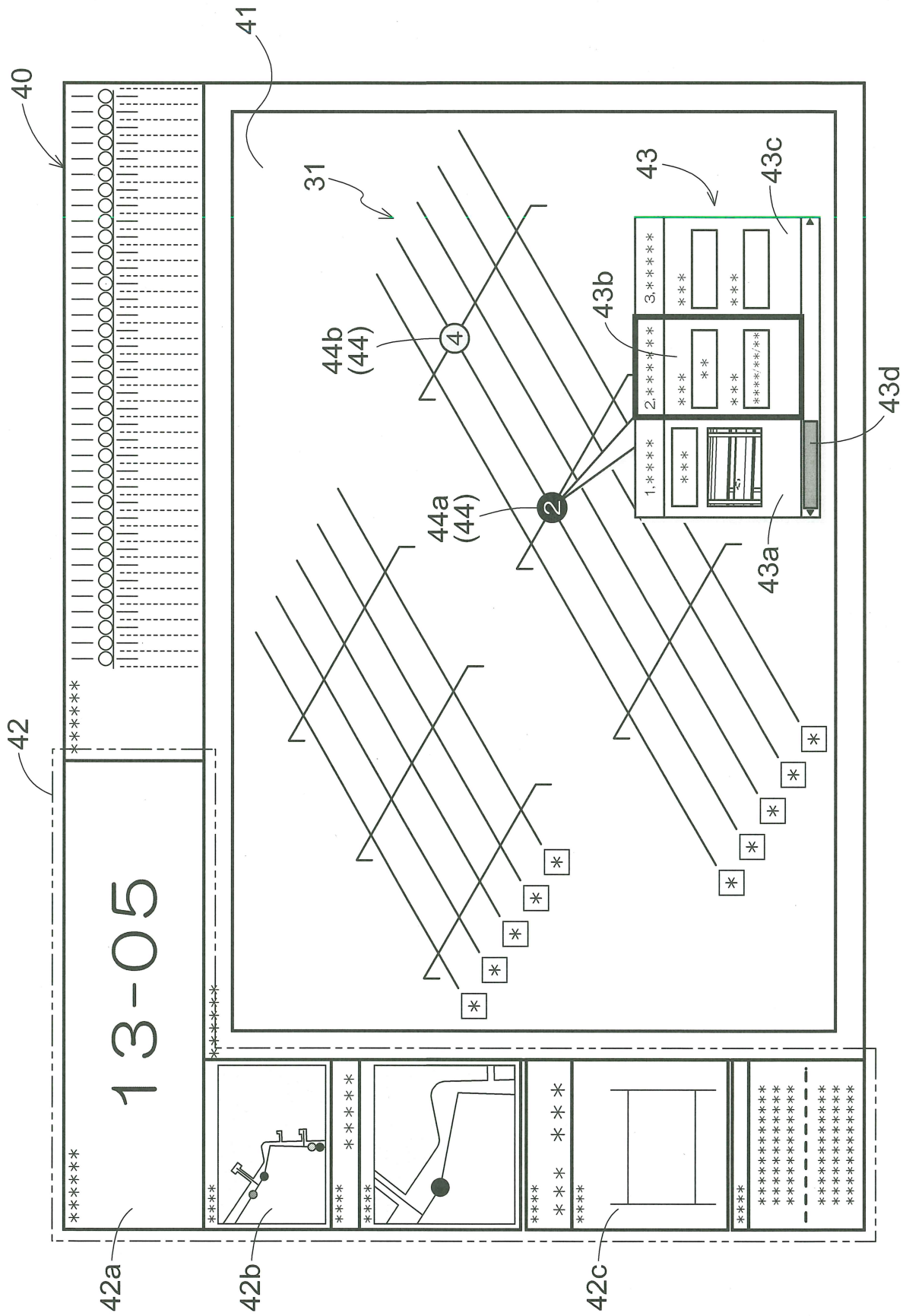


Fig.5

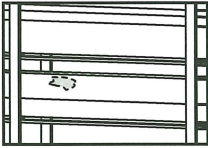
1. Abnormality Discovery	2. Management Dept. Check	3. Supervisor Check
<div data-bbox="427 510 635 577">Corrosion A</div> 	<div data-bbox="683 519 893 631">Checker Noda</div> <div data-bbox="683 658 893 770">Check Date Oct. 15, 2018</div>	<div data-bbox="944 519 1155 631">Checker <input type="text"/></div> <div data-bbox="944 658 1155 770">Check Date <input type="text"/></div>
<div data-bbox="402 862 654 896"></div> <div data-bbox="654 862 1181 896"></div> <div data-bbox="1161 862 1181 896"></div>		

Fig.6

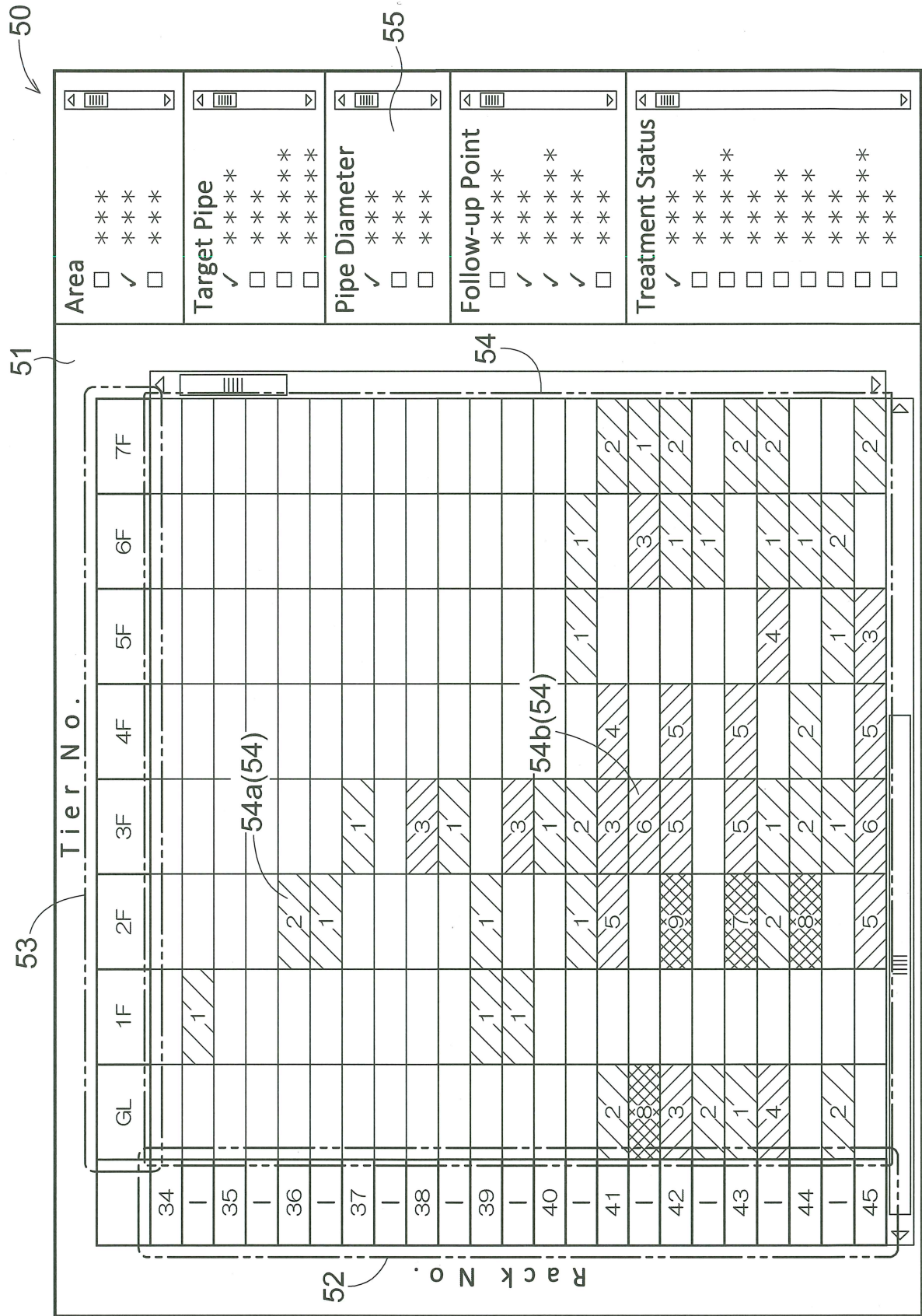


Fig. 7

60

1	2	3	4	5	6	7
Abnormality Discovery	Management Dept. Check	Supervisor Check	Repair Request	Repair Execution	Completion Check	Final Check
Defect Type Corrosion A	Checker Noda	Checker Uchiyama	Requestor <input type="text"/>	Observer <input type="text"/>	Checker <input type="text"/>	Checker <input type="text"/>
Discovery Date Oct. 15, 2018	Check Date Oct. 15, 2018	Check Date Oct. 17, 2018	Request Date <input type="text"/>	Execution Date <input type="text"/>	Check Date <input type="text"/>	Check Date <input type="text"/>
Discoverer Nakano			Request Destination <input type="text"/>	Cost <input type="text"/>		
Fluid MOGAS			Scheduled Repair Date <input type="text"/>	Picture after Repair <input type="text"/>		
			Estimated Amount <input type="text"/>			
323a			323c		323d	