

Select schema: Custom

Input JSON:

```
5  "type": "object",
6  "properties": {
7    "sightings": {
8      "type": "array",
9      "items": {
10       "type": "object",
11       "properties": {
12         "id": { "type": "integer" },
13         "animal": { "type": "string", "enum": ["Beaver",
14           "Hare", "Pine Martin", "Otter", "Snowy Owl" ] },
15         "number": { "type": "integer" },
16         "location": { "type": "string" },
17         "date": { "type": "string" },
18         "time": { "type": "string" },
19         "observer": {
20           "type": "object",
21           "properties": {
22             "name": { "type": "string" },
23             "email": { "type": "string" }
24           }
25         },
26         "observations": { "type": "string" }
27       }
28     }
29   }
30 }
31 }
```

```
13 },
14 "observations": "Four pine martins. 1 adult. 3 juveniles.
15 In wooden area. Adult appeared to be mother. Foraging for
16 food"
17 },
18 {
19   "id": 2,
20   "animal": "Snowy Owl",
21   "number": 6,
22   "location": "Harry Woods, Whales",
23   "date": "2016-02-20",
24   "time": "02:00:00",
25   "observer": {
26     "name": "Mark henry",
27     "email": "mk@yahoo.com"
28   },
29   "observations": "Three snow owls. 1 adult. 3 juveniles. In
30 snowy area. Adult appeared to be mother. Foraging for food"
31 },
32 {
33   "id": 3,
34   "animal": "Hare",
35   "number": 7,
36   "location": "Peter Woods, Costa Rica",
37   "date": "2012-01-1",
38   "time": "02:30:00",
39   "observer": {
40     "name": "James Mckenzie",
41     "email": "james.mckenzie@gmail.com"
42   },
43   "observations": "Three hares. 1 adult. 2 juveniles. In
44 snowy area. Adult appeared to be mother. Foraging for food"
45 },
46 ],
47 "date": "2016-02-20",
48 "time": "02:00:00",
49 "observer": {
50   "name": "Mark henry",
51   "email": "mk@yahoo.com"
52 },
53 "observations": "Four pine martins. 1 adult. 3 juveniles. In
54 wooden area. Adult appeared to be mother. Foraging for food"
55 }
```

✔ No errors found. JSON validates against the schema

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