

# PROJECT 10073 RECORD CARD

|                                                                                                                                                                                                        |  |                                                                                                                                                                                                       |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 1. DATE<br>9 Apr 61                                                                                                                                                                                    |  | 2. LOCATION<br>Yokota Japan, 3410N 13706E                                                                                                                                                             |  | 12. CONCLUSIONS<br><input type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input type="checkbox"/> Possibly Balloon<br><br><input type="checkbox"/> Was Aircraft<br><input type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft<br><br><input type="checkbox"/> Was Astronomical Meteor<br><input checked="" type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical |  |
| 3. DATE-TIME GROUP<br>Local _____<br>GMT 09/1007Z Apr 61                                                                                                                                               |  | 4. TYPE OF OBSERVATION<br><input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar<br><input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                                                                                                                    |  | 6. SOURCE<br>Military                                                                                                                                                                                 |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |
| 7. LENGTH OF OBSERVATION<br>4-5 Sec                                                                                                                                                                    |  | 8. NUMBER OF OBJECTS<br>one                                                                                                                                                                           |  | 9. COURSE<br>Descending                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |
| 10. BRIEF SUMMARY OF SIGHTING<br>Flash of light. Brilliant white while descending turning to amber red at disappearance. No tail until sparks formed a short trail. Appeared to be falling vertically. |  |                                                                                                                                                                                                       |  | 11. COMMENTS<br>Object has all characteristics of a <del>max</del> meteor.                                                                                                                                                                                                                                                                                                                                                                                        |  |

# PRIORITY

**PRIORITY**  
174E2 (OF 6)  
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44X2A

$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

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21332-21333-21334-21335-21336-21337-21338-21339-21340-21341-21342-21343-21344-21345-21346-21347-21348-21349-21350-21351-21352-21353-21354-21355-21356-21357-21358-21359-21360-21361-21362-21363-21364-21365-21366-21367-21368-21369-21370-21371-21372-21373-21374-21375-21376-21377-21378-21379-21380-21381-21382-21383-21384-21385-21386-21387-21388-21389-21390-21391-21392-21393-21394-21395-21396-21397-21398-21399-21400-21401-21402-21403-21404-21405-21406-21407-21408-21409-21410-21411-21412-21413-21414-21415-21416-21417-21418-21419-21420-21421-21422-21423-21424-21425-21426-21427-21428-21429-21430-21431-21432-21433-21434-21435-21436-21437-21438-21439-21440-21441-21442-21443-21444-21445-21446-21447-21448-21449-21450-21451-21452-21453-21454-21455-21456-21457-21458-21459-21460-21461-21462-21463-21464-21465-21466-21467-21468-21469-21470-21471-21472-21473-21474-21475-21476-21477-21478-21479-21480-21481-21482-21483-21484-21485-21486-21487-21488-21489-21490-21491-21492-21493-21494-21495-21496-21497-21498-21499-21500-21501-21502-21503-21504-21505-21506-21507-21508-21509-21510-21511-21512-21513-21514-21515-21516-21517-21518-21519-21520-21521-21522-21523-21524-21525-21526-21527-21528-21529-21530-21531-21532-21533-21534-21535-21536-21537-21538-21539-21540-21541-21542-21543-21544-21545-21546-21547-21548-21549-21550-21551-21552-21553-21554-21555-21556-21557-21558-21559-21560-21561-21562-21563-21564-21565-21566-21567-21568-21569-21570-21571-21572-21573-21574-21575-21576-21577-21578-21579-21580-21581-21582-21583-21584-21585-21586-21587-21588-21589-21590-21591-21592-21593-21594-21595-21596-21597-21598-21599-21600-21601-21602-21603-21604-21605-21606-21607-21608-21609-21610-21611-21612-21613-21614-21615-21616-21617-21618-21619-21620-21621-21622-21623-21624-21625-21626-21627-21628-21629-21630-21631-21632-21633-21634-21635-21636-21637-21638-21639-21640-21641-21642-21643-21644-21645-21646-21647-21648-21649-21650-21651-21652-21653-21654-21655-21656-21657-21658-21659-21660-21661-21662-21663-21664-21665-21666-21667-21668-21669-21670-21671-21672-21673-21674-21675-21676-21677-21678-21679-21680-21681-21682-21683-21684-21685-21686-21687-21688-21689-21690-21691-21692-21693-21694-21695-21696-21697-21698-21699-21700-21701-21702-21703-21704-21705-21706-21707-21708-21709-21710-21711-21712-21713-21714-21715-21716-21717-21718-21719-21720-21721-21722-21723-21724-21725-21726-21727-21728-21729-21730-21731-21732-21733-21734-21735-21736-21737-21738-21739-21740-21741-21742-21743-21744-21745-21746-21747-21748-21749-21750-21751-21752-21753-21754-21755-21756-21757-21758-21759-21760-21761-21762-21763-21764-21765-21766-21767-21768-21769-21770-21771-21772-21773-21774-21775-21776-21777-21778-21779-21780-21781-21782-21783-21784-21785-21786-21787-21788-21789-21790-21791-21792-21793-21794-21795-21796-21797-21798-21799-21800-21801-21802-21803-21804-21805-21806-21807-21808-21809-21810-21811-21812-21813-21814-21815-21816-21817-21818-21819-21820-21821-21822-21823-21824-21825-21826-21827-21828-21829-21830-21831-21832-21833-21834-21835-21836-21837-21838-21839-21840-21841-21842-21843-21844-21845-21846-21847-21848-21849-21850-21851-21852-21853-21854-21855-21856-21857-21858-21859-21860-21861-21862-21863-21864-21865-21866-21867-21868-21869-21870-21871-21872-21873-21874-21875-21876-21877-21878-21879-21880-21881-21882-21883-21884-21885-21886-21887-21888-21889-21890-21891-21892-21893-21894-21895-21896-21897-21898-21899-21900-21901-21902-21903-21904-21905-21906-21907-21908-21909-21910-21911-21912-21913-21914-21915-21916-21917-21918-21919-21920-21921-21922-21923-21924-21925-21926-21927-21928-21929-21930-21931-21932-21933-21934-21935-21936-21937-21938-21939-21940-21941-21942-21943-21944-21945-21946-21947-21948-21949-21950-21951-21952-21953-21954-21955-21956-21957-21958-21959-21960-21961-21962-21963-21964-21965-21966-21967-21968-21969-21970-21971-21972-21973-21974-21975-21976-21977-21978-21979-21980-21981-21982-21983-21984-21985-21986-21987-21988-21989-21990-21991-21992-21993-21994-21995-21996-21997-21998-21999-22000-22001-22002-22003-22004-22005-22006-22007-22008-22009-22010-22011-22012-22013-2201

FM 41ST AIR DIV JOHN ON AG JAPAN

TO: JAPANESE AIR DEFENSE COMMAND SANJ AFB COLORED

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OBJ. APPEARED SIMILAR TO A COMET OR METEORITE WHICH BURNED OUT UP-  
ON ENTERING THE EARTH'S ATMOSPHERE EXCEPT THAT IT HAD NO TAIL AND  
APPEARED TO BE FALLING VERTICALLY. 2. DESCRIPTION OF COURSE OF  
OBJ. 1. OBJECT DIRECTLY OVERHEAD AND IT FELL TO 2 O'CLOCK HIGH  
POSITION FROM THE AIRCRAFT. 2. DIRECTLY OVERHEAD AND PILOT AP-  
PEARED IT WAS NOT THE AIRCRAFT. 3. 2 O'CLOCK LIGHTLY HIGH. 4.  
FELL DIRECTLY VERTICALLY. 5. DISAPPEARED COMPLETELY IN THE 2 O'  
CLOCK HIGH POSITION AND NOT APPEAR TO REAPPEAR. 6. OBJECT VISIBLE  
FOR 2-3 SECONDS. 7. NATURE OF OBJ. UNKNOWN: 1. AND NO OTHER  
LIGHTS SIGHTED. 2. 1. 3. SIGHTED IN THE 7-33, 34, 37, 38, 39,  
40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53,  
54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68,  
69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83,  
84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98,  
99, 100. 1. 3413 W/137:30 E. 2. IDENTIFYING INFORMATION ON

[illegible]

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11/11/2015 10:33