Barranquilla, mayo 2026

Doctora
FABIOLA DUQUE ZAPATA
Supervisor
Profesional Especializado adscrita a la secretaria general

ASUNTO: **INFORME DE GESTIÓN DE ACTIVIDADES CORRESPONDIENTES AL PERIODO DEL 10 DE ABRIL AL 09 DE MAYO 2026. CONTRATO No. 000353-2026**

OBJETO: **PRESTACIÓN DE SERVICIOS DE ALMACENAMIENTO, CONSERVACIÓN, CUSTODIA, PRÉSTAMO, TRANSPORTE DE LOS ACERVOS DOCUMENTALES Y LA DIGITALIZACIÓN DE FOLIOS DE DOCUMENTACIÓN SENSIBLE O MISIONAL DE LA CORPORACIÓN AUTÓNOMA REGIONAL DEL ATLÁNTICO - C.R.A., SEGÚN LAS NECESIDADES Y EN CUMPLIMIENTO DE LA LEY 594 DE 2000, EL ACUERDO 001 DE 2024 Y DEMÁS NORMAS REGLAMENTARIAS**

Cordial Saludo.

Mediante el presente, remito a usted Informe de la gestión correspondientes al periodo comprendido del 10 de abril al 09 de mayo 2026, de acuerdo al contrato No. **000353-2026.**

ACTIVIDADES CONTRACTUALES:

Se relaciona a continuación las actividades realizadas, por el contratista durante el plazo de ejecución del contrato.

1. Se llevó a cabo la recepción y transferencia de las unidades de conservación correspondientes a la documentación de la CRA, desde sus instalaciones hacia las instalaciones de Mercadatos S.A.S BIC, garantizando su adecuada custodia y conservación documental.

2. Se realizó el proceso de verificación, validación y punteo de la documentación transferida, asegurando el control y la trazabilidad de la información.

3. Se gestionaron y atendieron oportunamente las solicitudes de consulta física y digital de documentación, conforme a los requerimientos establecidos.

4. Se dio atención prioritaria a las solicitudes de consultas urgentes, garantizando tiempos de respuesta eficientes y continuidad en el servicio.

Las anteriores actividades se ejecutaron de acuerdo a lo establecido La Ley 594 de 2000.

SERVICIO	DESCRIPCION	CANTIDAD
Cajas X200	Custodia Cajas de archivo X200	4.347 Caja
Cajas X300	Custodia Cajas de archivo X300	1.081 Caja
Consulta en sala	Entrega en físico los expedientes custodiados solicitados por la CRA.	4 Expediente
Email por Imagen solicitud normal	Se envía al correo electrónico los expedientes solicitados por la CRA.	4.169 Imagen
Email por imagen: solicitud urgente	Se envía al correo electrónico los expedientes solicitados con urgencia por la CRA.	1.528 Imagen
Transporte normal (1 a 10 cajas)	Desplazamiento de consultas físicas.	1 viaje
Descuelgue de cajas	Cargue y descargue de cajas	25 Caja
Reubicación unidades documentales	Reubicación de expedientes	28 Expediente
Recibo por ud (punteo por código de barras sin validación de información)	Codificación de unidades documentales con Stickers código de barra	31.865 Expediente
Transporte inicial por traslado de las cajas. (único valor)	Transporte de cajas de CRA a bodega de la empresa	5428 Cajas

EVIDENCIAS FOTOGRAFICAS

info@mercadatos.com.co

605 304 4040

www.mercadatos.com.co









info@mercadatos.com.co

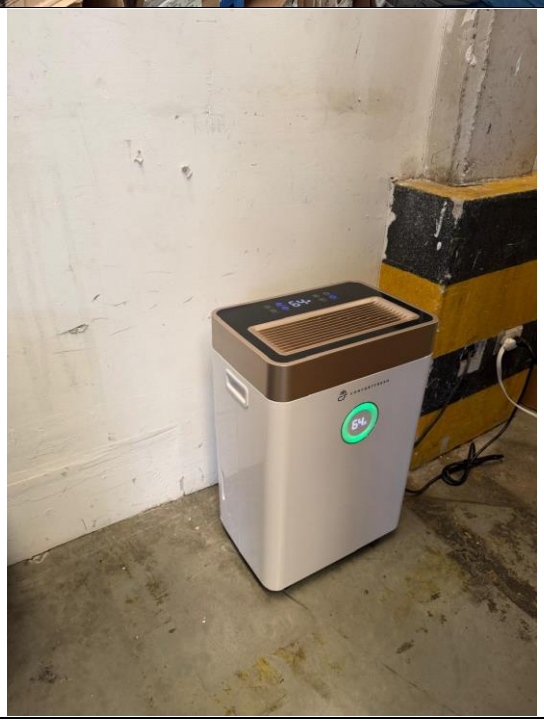
605 304 4040

www.mercadatos.com.co









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ELVIS ANDRES RUIZ VIERA
C.C.: 1.140.879.545 de Barranquilla
CONTRATISTA

mercadatos s.a.s
desde 1986

FORMATO DE CONSULTAS DE DOCUMENTOS Y/O EXPEDIENTES DE ARCHIVOS

Versión:	2
Fecha de Aprobación:	23/10/2023
PÁGINA:	1 DE 1

PROCESO: GESTIÓN DOCUMENTAL

RESPONSABLE:

ITEM	RADICADO	FECHA RECIBIDA	FECHA ENVIADO	CLIENTE	SOLICITANTE	CORREO ELECTRONICO	EXP. PENDIENTE	HORA DE SOLICITUD	HORA DE ENTREGA	IMÁGENES	CARPETA	CAJAS	ESTADO	SOPORTE	CLASE	OBSERVACIONES	ACTA N°
1	MCDT-20260420001	20/04/2026	20/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	EXPEDIENTE 0501-488	8:35 p. m.	10:54 a. m.		4	1	ENTREGADO	FISICO			
2	MCDT-20260420002	20/04/2026	20/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	OFICINA DE CONTROL INTERNO/ PLANES ANTICORRUPCION UPD 23599	3:20 p. m.	4:57 p. m.	200	1	1	ENVIADO	DIGITAL	URGENTE		
3	MCDT-20260420003	20/04/2026	20/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	OFICINA DE CONTROL INTERNO/ PLANES DE MEJORAMIENTO UPD 23600	3:20 p. m.	4:57 p. m.	182	1	1	ENVIADO	DIGITAL	URGENTE		
4	MCDT-20260420004	20/04/2026	20/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	OFICINA DE CONTROL INTERNO/ PLANES DE MEJORAMIENTO UPD 23601	3:20 p. m.	4:57 p. m.	203	1	1	ENVIADO	DIGITAL	URGENTE		
5	MCDT-20260420005	20/04/2026	20/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	PLAN DE MEJORAMIENTO/ CONTRALORIA GENERAL UPD 23592	3:20 p. m.	4:57 p. m.	204	1	1	ENVIADO	DIGITAL	URGENTE		
6	MCDT-20260420006	20/04/2026	20/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	PLAN DE MEJORAMIENTO/ CONTRALORIA GENERAL UPD 23593	3:20 p. m.	4:57 p. m.	207	1	1	ENVIADO	DIGITAL	URGENTE		
7	MCDT-20260420007	20/04/2026	20/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	PLAN DE MEJORAMIENTO/ CONTRALORIA GENERAL UPD 23594	3:20 p. m.	4:57 p. m.	173	1	1	ENVIADO	DIGITAL	URGENTE		
8	MCDT-20260422008	22/04/2026	22/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	INFORMES A ORGANISMOS DE CONTROL/ CONTRALORIA UPD 23597	3:20 p. m.	4:57 p. m.	205	1	1	ENVIADO	DIGITAL			
9	MCDT-20260422009	22/04/2026	22/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	INFORMES A ORGANISMOS DE CONTROL/ CONTRALORIA UPD 23598	3:20 p. m.	4:57 p. m.	214	1	1	ENVIADO	DIGITAL			
10	MCDT-20260422010	22/04/2026	22/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	INFORMES A ORGANISMOS DE CONTROL/ CONTRALORIA UPD 23701	3:20 p. m.	4:57 p. m.	197	1	1	ENVIADO	DIGITAL			
11	MCDT-20260422011	22/04/2026	22/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	INFORMES A ORGANISMOS DE CONTROL/ CONTRALORIA UPD 23702	3:20 p. m.	4:57 p. m.	197	1	1	ENVIADO	DIGITAL			
12	MCDT-20260422012	22/04/2026	22/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	INFORMES A ORGANISMOS DE CONTROL/ CONTRALORIA UPD 23703	3:20 p. m.	4:57 p. m.	200	1	1	ENVIADO	DIGITAL			
13	MCDT-20260422013	22/04/2026	22/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	INFORMES A ORGANISMOS DE CONTROL/ CONTRALORIA UPD 23704	3:20 p. m.	4:57 p. m.	185	1	1	ENVIADO	DIGITAL			
14	MCDT-20260422014	22/04/2026	22/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	INFORMES A ORGANISMOS DE CONTROL/ CONTRALORIA UPD 23705	3:20 p. m.	4:57 p. m.	118	1	1	ENVIADO	DIGITAL			
15	MCDT-20260422015	22/04/2026	22/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	INFORMES A ORGANISMOS DE CONTROL/ CONTRALORIA UPD 23591	8:16 a. m.	10:11 a. m.	202	1	1	ENVIADO	DIGITAL			
16	MCDT-20260422016	27/04/2026	27/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	4579-2012 COMUNICACIÓN ENVIADA	10:00 a. m.	2:30 p. m.	4	1	1	ENVIADO	DIGITAL			
17	MCDT-20260427017	27/04/2026	27/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	NOTAS DE TESORERIA UPD 426	11:00 a. m.	4:30 p. m.	214	1	1	ENVIADO	DIGITAL	URGENTE		
18	MCDT-20260427018	27/04/2026	27/04/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	NOTAS DE TESORERIA UPD 427	11:00 a. m.	4:30 p. m.	214	1	1	ENVIADO	DIGITAL	URGENTE		
19	MCDT-20260427019	04/05/2026	04/05/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	COMPROBANTE DE EGRESO UPD 199	11:00 a. m.	4:30 p. m.	594	1	1	ENVIADO	DIGITAL	URGENTE		
20	MCDT-20260427020	04/05/2026	04/05/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	COMPROBANTE DE EGRESO UPD 200	11:00 a. m.	4:30 p. m.	308	1	1	ENVIADO	DIGITAL	URGENTE		
21	MCDT-20260427021	04/05/2026	04/05/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	COMPROBANTE DE EGRESO UPD 198	11:00 a. m.	4:30 p. m.	544	1	1	ENVIADO	DIGITAL	URGENTE		
22	MCDT-20260427022	04/05/2026	04/05/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	COMPROBANTE DE EGRESO UPD 132	11:00 a. m.	4:30 p. m.	361	1	1	ENVIADO	DIGITAL	URGENTE		
23	MCDT-20260427023	04/05/2026	04/05/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	COMPROBANTE DE EGRESO UPD 133	11:00 a. m.	4:30 p. m.	387	1	1	ENVIADO	DIGITAL	URGENTE		
24	MCDT-20260427024	04/05/2026	04/05/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	COMPROBANTE DE EGRESO UPD 134	11:00 a. m.	4:30 p. m.	378	1	1	ENVIADO	DIGITAL	URGENTE		
25	MCDT-20260427025	07/05/2026	07/05/2026	CRA	Fabiola Duque Zapata	fduque@crautonoma.gov.co	NOTA DEBITO 1430 de junio de 2022	11:00 a. m.	4:30 p. m.	6	1	1	ENVIADO	DIGITAL			

TOTAL	5697	28	25

De acuerdo al cumplimiento del control integral de plagas y con funcionamiento de la ley General de Salud y con licencia Sanitaria N° 0498, se expide el presente a favor de :

SUCURSAL / MERCADATOS S.A.

NIT: 890116175

Realizó: CONTROL DE PLAGAS

Servicios y Productos

CONTROL DE INSECTOS MENORES	X	
CONTROL DE COMEJEN	X	
CONTROL DE ROEDORES	X	
OTROS :		RELEVO 350

La Presente certificación se firma en: BARRANQUILLA a los: 28 día

del mes de **Febrero** de 2026

Esta Certificación Caduca 30 DIAS

GS CONTROL DE PLAGAS S.A.S.
NIT. 900.419.217-6
Firma Autorizada
FIRMA AUTORIZADA

Contáctenos Calle 72 N° 68 - 145 Tel: 369 21 49 Fax: 358 24 20
Movil : 310 651 13 17

Test Report

>>Start Time: 10/04/26 13:58:52 End Time: 09/05/26 14:04:52
>>Sampling rate: 1sec
>>Data number: 181
>>Temp Alarm HI: 40 C Temp Alarm Low: 0 C
>>RH Alarm HI: 75 %RH RH Alarm Low: 30 %RH
>>Temp MAX: 30.1 C @14:03:38 10/04/26 Temp MIN: 24.9 C @13:58:52 09/05/26 Temp AVG: 26.13 C
>>RH MAX: 75.5 %RH @14:04:52 10/04/26 RH MIN: 53.1 %RH @14:03:12 09/05/26 RH AVG: 64.16 %RH

NO	Temp(C)	RH(%RH)	TIME
1	24.9	66.2	10/04/26/13:58:52
2	25.0	66.2	10/04/26/13:58:53
3	25.0	66.3	10/04/26/13:58:54
4	25.0	66.4	10/04/26/13:58:55
5	25.0	66.4	10/04/26/13:58:56
6	25.0	66.0	10/04/26/13:58:57
7	25.1	65.5	10/04/26/13:58:58
8	25.1	64.8	10/04/26/13:58:59
9	25.1	64.1	11/04/26/13:58:60
10	25.1	63.4	11/04/26/13:58:61
11	25.1	62.6	11/04/26/13:58:62
12	25.1	62.0	11/04/26/13:58:63
13	25.1	61.5	11/04/26/13:58:64
14	25.1	61.0	11/04/26/13:58:65
15	25.2	60.9	11/04/26/13:58:66
16	25.1	61.0	12/04/26/13:58:67
17	25.2	61.0	12/04/26/13:58:68
18	25.2	61.0	12/04/26/13:58:69
19	25.3	60.7	12/04/26/13:58:70
20	25.1	60.4	12/04/26/13:58:71
21	25.2	59.9	12/04/26/13:58:72
22	25.1	59.4	12/04/26/13:58:73
23	25.2	59.0	13/04/26/13:58:74
24	25.2	58.6	13/04/26/13:58:75
25	25.3	58.4	13/04/26/13:58:76
26	25.2	58.0	13/04/26/13:58:77
27	25.4	57.7	13/04/26/13:58:78
28	25.2	57.6	13/04/26/13:58:79
29	25.3	57.2	13/04/26/13:58:80
30	25.4	57.1	14/04/26/13:58:81
31	25.2	57.0	14/04/26/13:58:82
32	25.3	56.7	14/04/26/13:58:83
33	25.3	56.6	14/04/26/13:58:84
34	25.3	56.5	14/04/26/13:58:85
35	25.3	56.2	14/04/26/13:58:86
36	25.4	56.1	14/04/26/13:58:87
37	25.3	56.1	15/04/26/13:58:88

>>Start Time: 10/04/26 13:58:52 End Time: 09/05/26 14:04:52
>>Sampling rate: 1sec
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>>Temp Alarm HI: 40 C Temp Alarm Low: 0 C
>>RH Alarm HI: 75 %RH RH Alarm Low: 30 %RH
>>Temp MAX: 30.1 C @14:03:38 10/04/26 Temp MIN: 24.9 C @13:58:52 09/05/26 Temp AVG: 26.13 C
>>RH MAX: 75.5 %RH @14:04:52 10/04/26 RH MIN: 53.1 %RH @14:03:12 09/05/26 RH AVG: 64.16 %RH

NO	Temp(C)	RH(%RH)	TIME
38	25.3	55.9	15/04/26/13:58:89
39	25.4	55.7	15/04/26/13:58:90
40	25.3	55.7	15/04/26/13:58:91
41	25.4	55.5	15/04/26/13:58:92
42	25.5	55.5	15/04/26/13:58:93
43	25.5	55.4	15/04/26/13:58:94
44	25.3	55.2	16/04/26/13:58:95
45	25.3	55.2	16/04/26/13:58:96
46	25.4	55.1	16/04/26/13:58:97
47	25.4	55.2	16/04/26/13:58:98
48	25.4	55.0	16/04/26/13:58:99
49	25.6	54.9	16/04/26/13:58:100
50	25.4	54.9	16/04/26/13:58:101
51	25.4	54.7	17/04/26/13:58:102
52	25.5	54.7	17/04/26/13:58:103
53	25.4	54.7	17/04/26/13:58:104
54	25.4	54.6	17/04/26/13:58:105
55	25.5	54.5	17/04/26/13:58:106
56	25.5	54.5	17/04/26/13:58:107
57	25.4	54.4	17/04/26/13:58:108
58	25.4	54.4	18/04/26/13:58:109
59	25.5	54.2	18/04/26/13:58:110
60	25.5	54.2	18/04/26/13:58:111
61	25.5	54.2	18/04/26/13:58:112
62	25.5	54.2	18/04/26/13:58:113
63	25.5	54.2	18/04/26/13:58:114
64	25.5	54.1	18/04/26/13:58:115
65	25.5	54.1	18/04/26/13:58:116
66	25.5	54.1	19/04/26/13:58:117
67	25.6	54.1	19/04/26/13:58:118
68	25.5	54.1	19/04/26/13:58:119
69	25.5	54.1	19/04/26/13:58:120
70	25.5	54.2	19/04/26/13:58:121
71	25.5	54.2	19/04/26/13:58:122
72	25.5	54.1	19/04/26/13:58:123
73	25.5	54.2	20/04/26/13:15:25
74	25.6	54.1	20/04/26/13:15:26
75	25.5	54.1	20/04/26/13:15:27
76	25.6	54.1	20/04/26/13:15:28

>>Start Time: 10/04/26 13:58:52 End Time: 09/05/26 14:04:52
>>Sampling rate: 1sec
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>>Temp Alarm HI: 40 C Temp Alarm Low: 0 C
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>>RH MAX: 75.5 %RH @14:04:52 10/04/26 RH MIN: 53.1 %RH @14:03:12 09/05/26 RH AVG: 64.16 %RH

NO	Temp(C)	RH(%RH)	TIME
77	25.5	54.2	20/04/26/13:15:29
78	25.6	54.2	20/04/26/13:15:30
79	25.5	54.2	20/04/26/13:15:31
80	25.6	54.2	21/04/26/13:15:32
81	25.6	54.2	21/04/26/13:15:33
82	25.6	54.1	21/04/26/13:15:34
83	25.6	54.0	21/04/26/13:15:35
84	25.6	54.0	21/04/26/13:15:36
85	25.6	53.9	22/04/26/13:15:37
86	25.6	53.9	22/04/26/13:15:38
87	25.5	54.0	22/04/26/13:15:39
88	25.6	54.0	22/04/26/13:15:40
89	25.6	54.0	22/04/26/13:15:41
90	25.6	54.0	23/04/26/13:15:42
91	25.6	54.0	23/04/26/13:15:43
92	25.6	53.9	23/04/26/13:15:44
93	25.5	53.9	23/04/26/13:15:45
94	25.7	53.9	23/04/26/13:15:46
95	25.6	53.7	23/04/26/13:15:47
96	25.6	53.9	24/04/26/13:15:48
97	25.5	53.7	24/04/26/13:15:49
98	25.6	53.7	24/04/26/13:15:50
99	25.6	53.9	24/04/26/13:15:51
100	25.6	53.9	24/04/26/13:15:52
101	25.7	53.9	24/04/26/13:15:53
102	25.6	53.9	25/04/26/13:15:54
103	25.6	54.0	25/04/26/13:15:55
104	25.6	54.1	25/04/26/13:15:56
105	25.5	54.1	25/04/26/13:15:57
106	25.6	54.1	25/04/26/13:15:58
107	25.7	54.1	25/04/26/13:15:59
108	25.6	54.1	26/04/26/13:15:60
109	25.7	54.1	26/04/26/13:15:61
110	25.6	53.9	26/04/26/13:15:62
111	25.6	53.9	26/04/26/13:15:63
112	25.7	53.7	26/04/26/13:15:64
113	25.7	53.7	27/04/26/13:15:65
114	25.6	53.6	27/04/26/13:15:66
115	25.7	53.6	27/04/26/13:15:67

>>Start Time: 10/04/26 13:58:52 End Time: 09/05/26 14:04:52
>>Sampling rate: 1sec
>>Data number: 181
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>>RH Alarm HI: 75 %RH RH Alarm Low: 30 %RH
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>>RH MAX: 75.5 %RH @14:04:52 10/04/26 RH MIN: 53.1 %RH @14:03:12 09/05/26 RH AVG: 64.16 %RH

NO	Temp(C)	RH(%RH)	TIME
116	25.7	53.6	27/04/26/13:15:68
117	25.7	53.4	27/04/26/13:15:69
118	25.7	53.4	28/04/26/13:15:70
119	25.6	53.4	28/04/26/13:15:71
120	25.8	53.4	28/04/26/13:15:72
121	25.6	53.4	28/04/26/13:15:73
122	25.7	53.2	28/04/26/13:15:74
123	25.7	53.4	29/04/26/13:15:75
124	25.7	53.4	29/04/26/13:15:76
125	25.7	53.4	29/04/26/13:15:77
126	25.7	53.2	29/04/26/13:15:78
127	25.7	53.4	29/04/26/13:15:79
128	25.7	53.2	29/04/26/13:15:80
129	25.6	53.2	30/04/26/13:15:81
130	25.7	53.2	30/04/26/13:15:82
131	25.6	53.1	30/04/26/13:15:83
132	25.7	53.2	30/04/26/13:15:84
133	25.8	53.2	30/04/26/13:15:85
134	25.7	53.2	01/05/26/13:15:86
135	25.6	53.7	01/05/26/13:15:87
136	25.8	53.7	01/05/26/13:15:88
137	25.7	54.0	01/05/26/13:15:89
138	27.7	56.0	01/05/26/13:15:90
139	29.4	70.1	02/05/26/13:15:91
140	29.2	74.1	02/05/26/13:15:92
141	30.1	60.5	02/05/26/13:15:93
142	29.9	70.3	02/05/26/13:15:94
143	30.0	69.0	02/05/26/13:15:95
144	30.1	75.1	02/05/26/13:15:96
145	29.8	68.5	03/05/26/13:15:97
146	29.6	60.5	03/05/26/13:15:98
147	29.3	55.4	03/05/26/13:15:99
148	29.1	50.1	03/05/26/13:15:100
149	28.9	54.3	03/05/26/13:15:101
150	28.8	66.3	03/05/26/13:15:102
151	28.7	70.2	03/05/26/13:15:103
152	28.5	60.1	04/05/26/13:15:104
153	28.3	66.5	04/05/26/13:15:105
154	28.3	74.2	04/05/26/13:15:106

>>Start Time: 10/04/26 13:58:52 End Time: 09/05/26 14:04:52
>>Sampling rate: 1sec
>>Data number: 181
>>Temp Alarm HI: 40 C Temp Alarm Low: 0 C
>>RH Alarm HI: 75 %RH RH Alarm Low: 30 %RH
>>Temp MAX: 30.1 C @14:03:38 10/04/26 Temp MIN: 24.9 C @13:58:52 09/05/26 Temp AVG: 26.13 C
>>RH MAX: 75.5 %RH @14:04:52 10/04/26 RH MIN: 53.1 %RH @14:03:12 09/05/26 RH AVG: 64.16 %RH

NO	Temp(C)	RH(%RH)	TIME
155	28.2	70.2	04/05/26/13:15:107
156	28.2	68.3	04/05/26/13:15:108
157	28.0	58.1	04/05/26/13:15:109
158	27.9	52.3	05/05/26/13:15:110
159	27.9	55.3	05/05/26/13:15:111
160	27.9	63.2	05/05/26/13:15:112
161	27.9	68.4	05/05/26/13:15:113
162	27.8	70.4	05/05/26/13:15:114
163	27.7	69.4	05/05/26/13:15:115
164	27.8	59.1	06/05/26/13:15:116
165	27.7	60.4	06/05/26/13:15:117
166	27.7	66.1	06/05/26/13:15:118
167	27.6	72.1	06/05/26/13:15:119
168	27.6	74.8	06/05/26/13:15:120
169	27.5	55.1	07/05/26/13:15:121
170	27.5	60.3	07/05/26/13:15:122
171	27.5	68.1	07/05/26/13:15:123
172	27.5	70.2	07/05/26/13:15:124
173	27.5	56.1	07/05/26/13:15:125
174	27.4	58.4	08/05/26/13:15:126
175	27.3	69.6	08/05/26/13:15:127
176	27.3	70.3	08/05/26/13:15:128
177	27.3	75.1	08/05/26/13:15:129
178	27.3	72.1	09/05/26/13:15:130
179	27.2	70.1	09/05/26/13:15:131
180	27.1	69.2	09/05/26/13:15:132
181	27.2	65.1	09/05/26/13:15:133

Test Report

>>Start Time: 10/04/26 13:58:52 End Time: 09/05/26 14:04:52
>>Sampling rate: 1sec
>>Data number: 181
>>Temp Alarm HI: 40 C Temp Alarm Low: 0 C
>>RH Alarm HI: 80 %RH RH Alarm Low: 30 %RH
>>Temp MAX: 30.1 C @14:03:38 10/04/26 Temp MIN: 24.9 C @13:58:52 09/05/26 Temp AVG: 26.13 C
>>RH MAX: 78.5 %RH @14:04:52 10/04/26 RH MIN: 53.1 %RH @14:03:12 09/05/26 RH AVG: 64.16 %RH

NO	Temp(C)	RH(%RH)	TIME
1	24.9	70.2	10/04/26/13:58:52
2	25.0	75.5	10/04/26/13:58:53
3	25.0	66.2	10/04/26/13:58:54
4	25.0	69.1	10/04/26/13:58:55
5	25.0	68.1	10/04/26/13:58:56
6	25.0	62.2	10/04/26/13:58:57
7	25.1	66.3	10/04/26/13:58:58
8	25.1	64.8	10/04/26/13:58:59
9	25.1	64.1	11/04/26/13:58:60
10	25.1	63.4	11/04/26/13:58:61
11	25.1	62.6	11/04/26/13:58:62
12	25.1	62.0	11/04/26/13:58:63
13	25.1	61.5	11/04/26/13:58:64
14	25.1	61.0	11/04/26/13:58:65
15	25.2	60.9	11/04/26/13:58:66
16	25.1	61.0	12/04/26/13:58:67
17	25.2	61.0	12/04/26/13:58:68
18	25.2	61.0	12/04/26/13:58:69
19	25.3	60.7	12/04/26/13:58:70
20	25.1	60.4	12/04/26/13:58:71
21	25.2	59.9	12/04/26/13:58:72
22	25.1	59.4	12/04/26/13:58:73
23	25.2	59.0	13/04/26/13:58:74
24	25.2	58.6	13/04/26/13:58:75
25	25.3	58.4	13/04/26/13:58:76
26	25.2	58.0	13/04/26/13:58:77
27	25.4	57.7	13/04/26/13:58:78
28	25.2	57.6	13/04/26/13:58:79
29	25.3	57.2	13/04/26/13:58:80
30	25.4	57.1	14/04/26/13:58:81
31	25.2	57.0	14/04/26/13:58:82
32	25.3	56.7	14/04/26/13:58:83
33	25.3	56.6	14/04/26/13:58:84
34	25.3	56.5	14/04/26/13:58:85
35	25.3	56.2	14/04/26/13:58:86
36	25.4	56.1	14/04/26/13:58:87
37	25.3	56.1	15/04/26/13:58:88

>>Start Time: 10/04/26 13:58:52 End Time: 09/05/26 14:04:52
>>Sampling rate: 1sec
>>Data number: 181
>>Temp Alarm HI: 40 C Temp Alarm Low: 0 C
>>RH Alarm HI: 80 %RH RH Alarm Low: 30 %RH
>>Temp MAX: 30.1 C @14:03:38 10/04/26 Temp MIN: 24.9 C @13:58:52 09/05/26 Temp AVG: 26.13 C
>>RH MAX: 78.5 %RH @14:04:52 10/04/26 RH MIN: 53.1 %RH @14:03:12 09/05/26 RH AVG: 64.16 %RH

NO	Temp(C)	RH(%RH)	TIME
38	25.3	55.9	15/04/26/13:58:89
39	25.4	55.7	15/04/26/13:58:90
40	25.3	55.7	15/04/26/13:58:91
41	25.4	55.5	15/04/26/13:58:92
42	25.5	55.5	15/04/26/13:58:93
43	25.5	55.4	15/04/26/13:58:94
44	25.3	55.2	16/04/26/13:58:95
45	25.3	55.2	16/04/26/13:58:96
46	25.4	55.1	16/04/26/13:58:97
47	25.4	55.2	16/04/26/13:58:98
48	25.4	55.0	16/04/26/13:58:99
49	25.6	54.9	16/04/26/13:58:100
50	25.4	54.9	16/04/26/13:58:101
51	25.4	54.7	17/04/26/13:58:102
52	25.5	54.7	17/04/26/13:58:103
53	25.4	54.7	17/04/26/13:58:104
54	25.4	54.6	17/04/26/13:58:105
55	25.5	54.5	17/04/26/13:58:106
56	25.5	54.5	17/04/26/13:58:107
57	25.4	54.4	17/04/26/13:58:108
58	25.4	54.4	18/04/26/13:58:109
59	25.5	54.2	18/04/26/13:58:110
60	25.5	54.2	18/04/26/13:58:111
61	25.5	54.2	18/04/26/13:58:112
62	25.5	54.2	18/04/26/13:58:113
63	25.5	54.2	18/04/26/13:58:114
64	25.5	54.1	18/04/26/13:58:115
65	25.5	54.1	18/04/26/13:58:116
66	25.5	54.1	19/04/26/13:58:117
67	25.6	54.1	19/04/26/13:58:118
68	25.5	54.1	19/04/26/13:58:119
69	25.5	54.1	19/04/26/13:58:120
70	25.5	54.2	19/04/26/13:58:121
71	25.5	54.2	19/04/26/13:58:122
72	25.5	54.1	19/04/26/13:58:123
73	25.5	54.2	20/04/26/13:15:25
74	25.6	54.1	20/04/26/13:15:26
75	25.5	54.1	20/04/26/13:15:27
76	25.6	54.1	20/04/26/13:15:28

>>Start Time: 10/04/26 13:58:52 End Time: 09/05/26 14:04:52
>>Sampling rate: 1sec
>>Data number: 181
>>Temp Alarm HI: 40 C Temp Alarm Low: 0 C
>>RH Alarm HI: 80 %RH RH Alarm Low: 30 %RH
>>Temp MAX: 30.1 C @14:03:38 10/04/26 Temp MIN: 24.9 C @13:58:52 09/05/26 Temp AVG: 26.13 C
>>RH MAX: 78.5 %RH @14:04:52 10/04/26 RH MIN: 53.1 %RH @14:03:12 09/05/26 RH AVG: 64.16 %RH

NO	Temp(C)	RH(%RH)	TIME
77	25.5	54.2	20/04/26/13:15:29
78	25.6	54.2	20/04/26/13:15:30
79	25.5	54.2	20/04/26/13:15:31
80	25.6	54.2	21/04/26/13:15:32
81	25.6	54.2	21/04/26/13:15:33
82	25.6	54.1	21/04/26/13:15:34
83	25.6	54.0	21/04/26/13:15:35
84	25.6	54.0	21/04/26/13:15:36
85	25.6	53.9	22/04/26/13:15:37
86	25.6	53.9	22/04/26/13:15:38
87	25.5	54.0	22/04/26/13:15:39
88	25.6	54.0	22/04/26/13:15:40
89	25.6	54.0	22/04/26/13:15:41
90	25.6	54.0	23/04/26/13:15:42
91	25.6	54.0	23/04/26/13:15:43
92	25.6	53.9	23/04/26/13:15:44
93	25.5	53.9	23/04/26/13:15:45
94	25.7	53.9	23/04/26/13:15:46
95	25.6	53.7	23/04/26/13:15:47
96	25.6	53.9	24/04/26/13:15:48
97	25.5	53.7	24/04/26/13:15:49
98	25.6	53.7	24/04/26/13:15:50
99	25.6	53.9	24/04/26/13:15:51
100	25.6	53.9	24/04/26/13:15:52
101	25.7	53.9	24/04/26/13:15:53
102	25.6	53.9	25/04/26/13:15:54
103	25.6	54.0	25/04/26/13:15:55
104	25.6	54.1	25/04/26/13:15:56
105	25.5	54.1	25/04/26/13:15:57
106	25.6	54.1	25/04/26/13:15:58
107	25.7	54.1	25/04/26/13:15:59
108	25.6	54.1	26/04/26/13:15:60
109	25.7	54.1	26/04/26/13:15:61
110	25.6	53.9	26/04/26/13:15:62
111	25.6	53.9	26/04/26/13:15:63
112	25.7	53.7	26/04/26/13:15:64
113	25.7	53.7	27/04/26/13:15:65
114	25.6	53.6	27/04/26/13:15:66
115	25.7	53.6	27/04/26/13:15:67

>>Start Time: 10/04/26 13:58:52 End Time: 09/05/26 14:04:52
>>Sampling rate: 1sec
>>Data number: 181
>>Temp Alarm HI: 40 C Temp Alarm Low: 0 C
>>RH Alarm HI: 80 %RH RH Alarm Low: 30 %RH
>>Temp MAX: 30.1 C @14:03:38 10/04/26 Temp MIN: 24.9 C @13:58:52 09/05/26 Temp AVG: 26.13 C
>>RH MAX: 78.5 %RH @14:04:52 10/04/26 RH MIN: 53.1 %RH @14:03:12 09/05/26 RH AVG: 64.16 %RH

NO	Temp(C)	RH(%RH)	TIME
116	25.7	53.6	27/04/26/13:15:68
117	25.7	53.4	27/04/26/13:15:69
118	25.7	53.4	28/04/26/13:15:70
119	25.6	53.4	28/04/26/13:15:71
120	25.8	53.4	28/04/26/13:15:72
121	25.6	53.4	28/04/26/13:15:73
122	25.7	53.2	28/04/26/13:15:74
123	25.7	53.4	29/04/26/13:15:75
124	25.7	53.4	29/04/26/13:15:76
125	25.7	53.4	29/04/26/13:15:77
126	25.7	53.2	29/04/26/13:15:78
127	25.7	53.4	29/04/26/13:15:79
128	25.7	53.2	29/04/26/13:15:80
129	25.6	53.2	30/04/26/13:15:81
130	25.7	53.2	30/04/26/13:15:82
131	25.6	53.1	30/04/26/13:15:83
132	25.7	53.2	30/04/26/13:15:84
133	25.8	53.2	30/04/26/13:15:85
134	25.7	53.2	01/05/26/13:15:86
135	25.6	53.7	01/05/26/13:15:87
136	25.8	53.7	01/05/26/13:15:88
137	25.7	54.0	01/05/26/13:15:89
138	27.7	56.0	01/05/26/13:15:90
139	29.4	70.1	02/05/26/13:15:91
140	29.2	74.1	02/05/26/13:15:92
141	30.1	60.5	02/05/26/13:15:93
142	29.9	70.3	02/05/26/13:15:94
143	30.0	69.0	02/05/26/13:15:95
144	30.1	75.1	02/05/26/13:15:96
145	29.8	68.5	03/05/26/13:15:97
146	29.6	60.5	03/05/26/13:15:98
147	29.3	55.4	03/05/26/13:15:99
148	29.1	50.1	03/05/26/13:15:100
149	28.9	54.3	03/05/26/13:15:101
150	28.8	66.3	03/05/26/13:15:102
151	28.7	70.2	03/05/26/13:15:103
152	28.5	60.1	04/05/26/13:15:104
153	28.3	66.5	04/05/26/13:15:105
154	28.3	74.2	04/05/26/13:15:106

>>Start Time: 10/04/26 13:58:52 End Time: 09/05/26 14:04:52
>>Sampling rate: 1sec
>>Data number: 181
>>Temp Alarm HI: 40 C Temp Alarm Low: 0 C
>>RH Alarm HI: 80 %RH RH Alarm Low: 30 %RH
>>Temp MAX: 30.1 C @14:03:38 10/04/26 Temp MIN: 24.9 C @13:58:52 09/05/26 Temp AVG: 26.13 C
>>RH MAX: 78.5 %RH @14:04:52 10/04/26 RH MIN: 53.1 %RH @14:03:12 09/05/26 RH AVG: 64.16 %RH

NO	Temp(C)	RH(%RH)	TIME
155	28.2	70.2	04/05/26/13:15:107
156	28.2	75.5	04/05/26/13:15:108
157	28.0	74.3	04/05/26/13:15:109
158	27.9	69.1	05/05/26/13:15:110
159	27.9	60.3	05/05/26/13:15:111
160	27.9	74.2	05/05/26/13:15:112
161	27.9	75.1	05/05/26/13:15:113
162	27.8	74.3	05/05/26/13:15:114
163	27.7	60.1	05/05/26/13:15:115
164	27.8	59.1	06/05/26/13:15:116
165	27.7	60.4	06/05/26/13:15:117
166	27.7	66.1	06/05/26/13:15:118
167	27.6	72.1	06/05/26/13:15:119
168	27.6	74.8	06/05/26/13:15:120
169	27.5	55.1	07/05/26/13:15:121
170	27.5	60.3	07/05/26/13:15:122
171	27.5	68.1	07/05/26/13:15:123
172	27.5	70.2	07/05/26/13:15:124
173	27.5	56.1	07/05/26/13:15:125
174	27.4	58.4	08/05/26/13:15:126
175	27.3	69.6	08/05/26/13:15:127
176	27.3	70.3	08/05/26/13:15:128
177	27.3	75.1	08/05/26/13:15:129
178	27.3	72.1	09/05/26/13:15:130
179	27.2	70.1	09/05/26/13:15:131
180	27.1	69.2	09/05/26/13:15:132
181	27.2	65.1	09/05/26/13:15:133