

Instrument / Site

Meter	Probe	
Model: NBM-550	Model: EHP50F	
S/N: H-0121	S/N: 100WY61283	
Calibration Due Date 03/21/2021	Calibration Due Date 04/05/2021	

Site	Coordinates

Comment

Measured Values

Spectrum: Span 100 Hz, Averaging Samples 4, Highest Peak 0.0455 μ T (1.0 Hz)

<u>Index</u>	<u>Frequency</u>	<u>Avg (H-Field)</u>
1	1.0 Hz	0.0455 μ T
2	1.2 Hz	0.0267 μ T
3	1.5 Hz	0.0183 μ T
4	1.7 Hz	0.0160 μ T
5	2.0 Hz	0.0111 μ T
6	2.2 Hz	0.0106 μ T
7	2.4 Hz	0.0106 μ T
8	2.7 Hz	0.0094 μ T
9	2.9 Hz	0.0074 μ T
10	3.2 Hz	0.0054 μ T
11	3.4 Hz	0.0047 μ T
12	3.7 Hz	0.0048 μ T
13	3.9 Hz	0.0050 μ T
14	4.2 Hz	0.0049 μ T
15	4.4 Hz	0.0043 μ T
16	4.6 Hz	0.0039 μ T
17	4.9 Hz	0.0035 μ T
18	5.1 Hz	0.0031 μ T
19	5.4 Hz	0.0032 μ T
20	5.6 Hz	0.0035 μ T
21	5.9 Hz	0.0034 μ T
22	6.1 Hz	0.0029 μ T
23	6.3 Hz	0.0021 μ T
24	6.6 Hz	0.0014 μ T
25	6.8 Hz	0.0014 μ T
26	7.1 Hz	0.0018 μ T
27	7.3 Hz	0.0020 μ T
28	7.6 Hz	0.0023 μ T
29	7.8 Hz	0.0026 μ T
30	8.1 Hz	0.0025 μ T
31	8.3 Hz	0.0022 μ T
32	8.5 Hz	0.0018 μ T
33	8.8 Hz	0.0014 μ T
34	9.0 Hz	0.0012 μ T
35	9.3 Hz	0.0013 μ T
36	9.5 Hz	0.0015 μ T
37	9.8 Hz	0.0015 μ T
38	10.0 Hz	0.0016 μ T
39	10.3 Hz	0.0017 μ T
40	10.5 Hz	0.0018 μ T
41	10.7 Hz	0.0019 μ T
42	11.0 Hz	0.0019 μ T
43	11.2 Hz	0.0016 μ T
44	11.5 Hz	0.0013 μ T
45	11.7 Hz	0.0011 μ T
46	12.0 Hz	0.0013 μ T
47	12.2 Hz	0.0015 μ T
48	12.5 Hz	0.0018 μ T
49	12.7 Hz	0.0022 μ T
50	12.9 Hz	0.0023 μ T
51	13.2 Hz	0.0022 μ T
52	13.4 Hz	0.0021 μ T

<u>Index</u>	<u>Frequency</u>	<u>Avg (H-Field)</u>
53	13.7 Hz	0.0016 µT
54	13.9 Hz	0.0011 µT
55	14.2 Hz	0.0014 µT
56	14.4 Hz	0.0013 µT
57	14.6 Hz	0.0010 µT
58	14.9 Hz	0.0008 µT
59	15.1 Hz	0.0007 µT
60	15.4 Hz	0.0006 µT
61	15.6 Hz	0.0006 µT
62	15.9 Hz	0.0007 µT
63	16.1 Hz	0.0008 µT
64	16.4 Hz	0.0008 µT
65	16.6 Hz	0.0009 µT
66	16.8 Hz	0.0009 µT
67	17.1 Hz	0.0008 µT
68	17.3 Hz	0.0008 µT
69	17.6 Hz	0.0006 µT
70	17.8 Hz	0.0005 µT
71	18.1 Hz	0.0006 µT
72	18.3 Hz	0.0007 µT
73	18.6 Hz	0.0007 µT
74	18.8 Hz	0.0007 µT
75	19.0 Hz	0.0007 µT
76	19.3 Hz	0.0007 µT
77	19.5 Hz	0.0008 µT
78	19.8 Hz	0.0006 µT
79	20.0 Hz	0.0005 µT
80	20.3 Hz	0.0004 µT
81	20.5 Hz	0.0005 µT
82	20.8 Hz	0.0005 µT
83	21.0 Hz	0.0005 µT
84	21.2 Hz	0.0005 µT
85	21.5 Hz	0.0006 µT
86	21.7 Hz	0.0006 µT
87	22.0 Hz	0.0006 µT
88	22.2 Hz	0.0005 µT
89	22.5 Hz	0.0004 µT
90	22.7 Hz	0.0004 µT
91	22.9 Hz	0.0006 µT
92	23.2 Hz	0.0007 µT
93	23.4 Hz	0.0008 µT
94	23.7 Hz	0.0007 µT
95	23.9 Hz	0.0006 µT
96	24.2 Hz	0.0004 µT
97	24.4 Hz	0.0004 µT
98	24.7 Hz	0.0005 µT
99	24.9 Hz	0.0005 µT
100	25.1 Hz	0.0005 µT
101	25.4 Hz	0.0006 µT
102	25.6 Hz	0.0005 µT
103	25.9 Hz	0.0004 µT
104	26.1 Hz	0.0004 µT
105	26.4 Hz	0.0004 µT
106	26.6 Hz	0.0004 µT
107	26.9 Hz	0.0004 µT
108	27.1 Hz	0.0004 µT
109	27.3 Hz	0.0004 µT

<u>Index</u>	<u>Frequency</u>	<u>Avg (H-Field)</u>
110	27.6 Hz	0.0004 µT
111	27.8 Hz	0.0005 µT
112	28.1 Hz	0.0005 µT
113	28.3 Hz	0.0005 µT
114	28.6 Hz	0.0005 µT
115	28.8 Hz	0.0005 µT
116	29.1 Hz	0.0004 µT
117	29.3 Hz	0.0003 µT
118	29.5 Hz	0.0003 µT
119	29.8 Hz	0.0004 µT
120	30.0 Hz	0.0004 µT
121	30.3 Hz	0.0005 µT
122	30.5 Hz	0.0004 µT
123	30.8 Hz	0.0004 µT
124	31.0 Hz	0.0003 µT
125	31.2 Hz	0.0003 µT
126	31.5 Hz	0.0004 µT
127	31.7 Hz	0.0005 µT
128	32.0 Hz	0.0005 µT
129	32.2 Hz	0.0005 µT
130	32.5 Hz	0.0004 µT
131	32.7 Hz	0.0003 µT
132	33.0 Hz	0.0003 µT
133	33.2 Hz	0.0003 µT
134	33.4 Hz	0.0002 µT
135	33.7 Hz	0.0003 µT
136	33.9 Hz	0.0003 µT
137	34.2 Hz	0.0003 µT
138	34.4 Hz	0.0003 µT
139	34.7 Hz	0.0003 µT
140	34.9 Hz	0.0003 µT
141	35.2 Hz	0.0004 µT
142	35.4 Hz	0.0004 µT
143	35.6 Hz	0.0004 µT
144	35.9 Hz	0.0004 µT
145	36.1 Hz	0.0004 µT
146	36.4 Hz	0.0003 µT
147	36.6 Hz	0.0003 µT
148	36.9 Hz	0.0003 µT
149	37.1 Hz	0.0004 µT
150	37.4 Hz	0.0005 µT
151	37.6 Hz	0.0005 µT
152	37.8 Hz	0.0005 µT
153	38.1 Hz	0.0004 µT
154	38.3 Hz	0.0003 µT
155	38.6 Hz	0.0003 µT
156	38.8 Hz	0.0003 µT
157	39.1 Hz	0.0003 µT
158	39.3 Hz	0.0003 µT
159	39.6 Hz	0.0003 µT
160	39.8 Hz	0.0003 µT
161	40.0 Hz	0.0003 µT
162	40.3 Hz	0.0003 µT
163	40.5 Hz	0.0003 µT
164	40.8 Hz	0.0004 µT
165	41.0 Hz	0.0004 µT
166	41.3 Hz	0.0004 µT

<u>Index</u>	<u>Frequency</u>	<u>Avg (H-Field)</u>
167	41.5 Hz	0.0004 µT
168	41.7 Hz	0.0003 µT
169	42.0 Hz	0.0003 µT
170	42.2 Hz	0.0004 µT
171	42.5 Hz	0.0004 µT
172	42.7 Hz	0.0004 µT
173	43.0 Hz	0.0003 µT
174	43.2 Hz	0.0003 µT
175	43.5 Hz	0.0004 µT
176	43.7 Hz	0.0004 µT
177	43.9 Hz	0.0004 µT
178	44.2 Hz	0.0004 µT
179	44.4 Hz	0.0004 µT
180	44.7 Hz	0.0003 µT
181	44.9 Hz	0.0003 µT
182	45.2 Hz	0.0003 µT
183	45.4 Hz	0.0003 µT
184	45.7 Hz	0.0002 µT
185	45.9 Hz	0.0002 µT
186	46.1 Hz	0.0003 µT
187	46.4 Hz	0.0003 µT
188	46.6 Hz	0.0003 µT
189	46.9 Hz	0.0003 µT
190	47.1 Hz	0.0003 µT
191	47.4 Hz	0.0003 µT
192	47.6 Hz	0.0003 µT
193	47.9 Hz	0.0003 µT
194	48.1 Hz	0.0004 µT
195	48.3 Hz	0.0004 µT
196	48.6 Hz	0.0003 µT
197	48.8 Hz	0.0003 µT
198	49.1 Hz	0.0003 µT
199	49.3 Hz	0.0005 µT
200	49.6 Hz	0.0010 µT
201	49.8 Hz	0.0014 µT
202	50.0 Hz	0.0014 µT
203	50.3 Hz	0.0013 µT
204	50.5 Hz	0.0007 µT
205	50.8 Hz	0.0002 µT
206	51.0 Hz	0.0003 µT
207	51.3 Hz	0.0004 µT
208	51.5 Hz	0.0004 µT
209	51.8 Hz	0.0004 µT
210	52.0 Hz	0.0004 µT
211	52.2 Hz	0.0004 µT
212	52.5 Hz	0.0003 µT
213	52.7 Hz	0.0002 µT
214	53.0 Hz	0.0001 µT
215	53.2 Hz	0.0001 µT
216	53.5 Hz	0.0001 µT
217	53.7 Hz	0.0002 µT
218	54.0 Hz	0.0002 µT
219	54.2 Hz	0.0003 µT
220	54.4 Hz	0.0003 µT
221	54.7 Hz	0.0003 µT
222	54.9 Hz	0.0003 µT
223	55.2 Hz	0.0002 µT

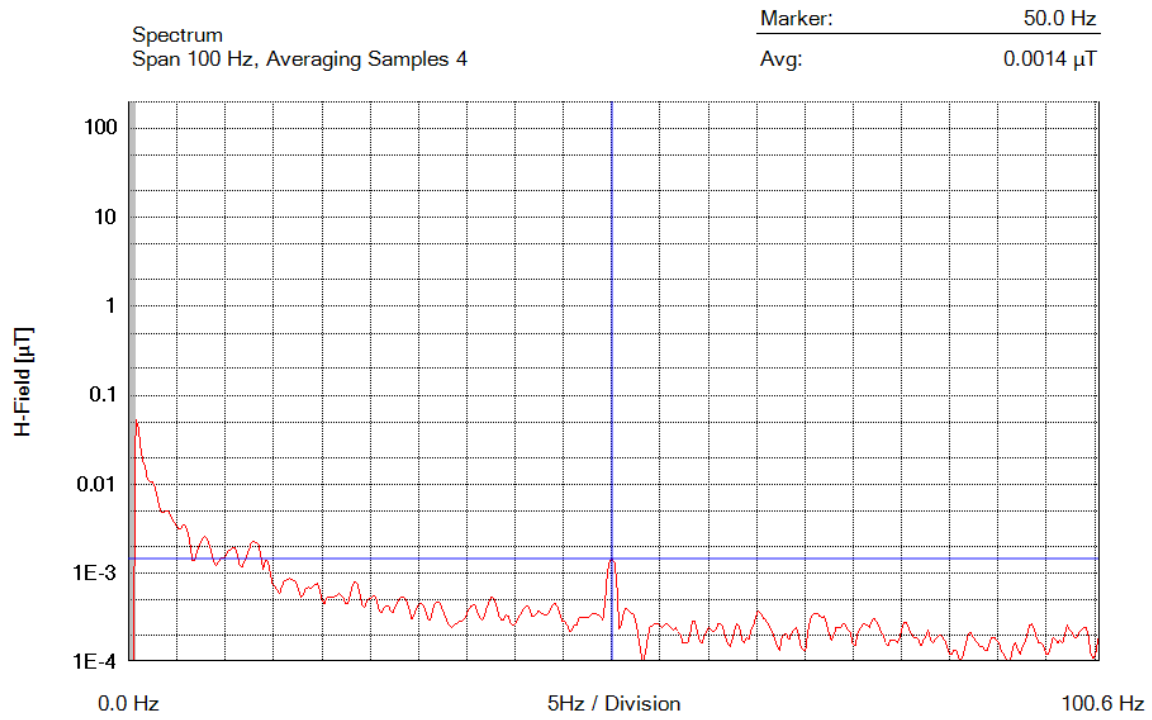
<u>Index</u>	<u>Frequency</u>	<u>Avg (H-Field)</u>
224	55.4 Hz	0.0003 µT
225	55.7 Hz	0.0003 µT
226	55.9 Hz	0.0003 µT
227	56.2 Hz	0.0002 µT
228	56.4 Hz	0.0002 µT
229	56.6 Hz	0.0002 µT
230	56.9 Hz	0.0002 µT
231	57.1 Hz	0.0002 µT
232	57.4 Hz	0.0002 µT
233	57.6 Hz	0.0002 µT
234	57.9 Hz	0.0002 µT
235	58.1 Hz	0.0002 µT
236	58.3 Hz	0.0003 µT
237	58.6 Hz	0.0003 µT
238	58.8 Hz	0.0002 µT
239	59.1 Hz	0.0002 µT
240	59.3 Hz	0.0002 µT
241	59.6 Hz	0.0002 µT
242	59.8 Hz	0.0002 µT
243	60.1 Hz	0.0002 µT
244	60.3 Hz	0.0002 µT
245	60.5 Hz	0.0002 µT
246	60.8 Hz	0.0002 µT
247	61.0 Hz	0.0003 µT
248	61.3 Hz	0.0003 µT
249	61.5 Hz	0.0002 µT
250	61.8 Hz	0.0002 µT
251	62.0 Hz	0.0002 µT
252	62.3 Hz	0.0001 µT
253	62.5 Hz	0.0002 µT
254	62.7 Hz	0.0002 µT
255	63.0 Hz	0.0003 µT
256	63.2 Hz	0.0002 µT
257	63.5 Hz	0.0002 µT
258	63.7 Hz	0.0002 µT
259	64.0 Hz	0.0002 µT
260	64.2 Hz	0.0002 µT
261	64.5 Hz	0.0002 µT
262	64.7 Hz	0.0003 µT
263	64.9 Hz	0.0003 µT
264	65.2 Hz	0.0004 µT
265	65.4 Hz	0.0004 µT
266	65.7 Hz	0.0003 µT
267	65.9 Hz	0.0003 µT
268	66.2 Hz	0.0003 µT
269	66.4 Hz	0.0002 µT
270	66.7 Hz	0.0002 µT
271	66.9 Hz	0.0002 µT
272	67.1 Hz	0.0001 µT
273	67.4 Hz	0.0001 µT
274	67.6 Hz	0.0002 µT
275	67.9 Hz	0.0002 µT
276	68.1 Hz	0.0002 µT
277	68.4 Hz	0.0002 µT
278	68.6 Hz	0.0002 µT
279	68.8 Hz	0.0002 µT
280	69.1 Hz	0.0002 µT

<u>Index</u>	<u>Frequency</u>	<u>Avg (H-Field)</u>
281	69.3 Hz	0.0002 µT
282	69.6 Hz	0.0001 µT
283	69.8 Hz	0.0001 µT
284	70.1 Hz	0.0001 µT
285	70.3 Hz	0.0002 µT
286	70.6 Hz	0.0003 µT
287	70.8 Hz	0.0003 µT
288	71.0 Hz	0.0004 µT
289	71.3 Hz	0.0004 µT
290	71.5 Hz	0.0003 µT
291	71.8 Hz	0.0003 µT
292	72.0 Hz	0.0003 µT
293	72.3 Hz	0.0003 µT
294	72.5 Hz	0.0002 µT
295	72.8 Hz	0.0002 µT
296	73.0 Hz	0.0002 µT
297	73.2 Hz	0.0002 µT
298	73.5 Hz	0.0002 µT
299	73.7 Hz	0.0002 µT
300	74.0 Hz	0.0003 µT
301	74.2 Hz	0.0003 µT
302	74.5 Hz	0.0002 µT
303	74.7 Hz	0.0002 µT
304	75.0 Hz	0.0002 µT
305	75.2 Hz	0.0001 µT
306	75.4 Hz	0.0002 µT
307	75.7 Hz	0.0002 µT
308	75.9 Hz	0.0003 µT
309	76.2 Hz	0.0003 µT
310	76.4 Hz	0.0003 µT
311	76.7 Hz	0.0002 µT
312	76.9 Hz	0.0003 µT
313	77.1 Hz	0.0003 µT
314	77.4 Hz	0.0003 µT
315	77.6 Hz	0.0003 µT
316	77.9 Hz	0.0002 µT
317	78.1 Hz	0.0002 µT
318	78.4 Hz	0.0002 µT
319	78.6 Hz	0.0001 µT
320	78.9 Hz	0.0002 µT
321	79.1 Hz	0.0002 µT
322	79.3 Hz	0.0002 µT
323	79.6 Hz	0.0002 µT
324	79.8 Hz	0.0002 µT
325	80.1 Hz	0.0002 µT
326	80.3 Hz	0.0003 µT
327	80.6 Hz	0.0003 µT
328	80.8 Hz	0.0002 µT
329	81.1 Hz	0.0002 µT
330	81.3 Hz	0.0002 µT
331	81.5 Hz	0.0002 µT
332	81.8 Hz	0.0002 µT
333	82.0 Hz	0.0001 µT
334	82.3 Hz	0.0002 µT
335	82.5 Hz	0.0002 µT
336	82.8 Hz	0.0002 µT
337	83.0 Hz	0.0002 µT

<u>Index</u>	<u>Frequency</u>	<u>Avg (H-Field)</u>
338	83.3 Hz	0.0002 μT
339	83.5 Hz	0.0002 μT
340	83.7 Hz	0.0002 μT
341	84.0 Hz	0.0002 μT
342	84.2 Hz	0.0002 μT
343	84.5 Hz	0.0002 μT
344	84.7 Hz	0.0001 μT
345	85.0 Hz	0.0001 μT
346	85.2 Hz	0.0001 μT
347	85.4 Hz	0.0001 μT
348	85.7 Hz	0.0001 μT
349	85.9 Hz	0.0001 μT
350	86.2 Hz	0.0001 μT
351	86.4 Hz	0.0001 μT
352	86.7 Hz	0.0002 μT
353	86.9 Hz	0.0002 μT
354	87.2 Hz	0.0002 μT
355	87.4 Hz	0.0002 μT
356	87.6 Hz	0.0002 μT
357	87.9 Hz	0.0002 μT
358	88.1 Hz	0.0001 μT
359	88.4 Hz	0.0001 μT
360	88.6 Hz	0.0001 μT
361	88.9 Hz	0.0001 μT
362	89.1 Hz	0.0002 μT
363	89.4 Hz	0.0002 μT
364	89.6 Hz	0.0002 μT
365	89.8 Hz	0.0002 μT
366	90.1 Hz	0.0002 μT
367	90.3 Hz	0.0001 μT
368	90.6 Hz	0.0001 μT
369	90.8 Hz	0.0001 μT
370	91.1 Hz	0.0001 μT
371	91.3 Hz	0.0001 μT
372	91.6 Hz	0.0001 μT
373	91.8 Hz	0.0002 μT
374	92.0 Hz	0.0001 μT
375	92.3 Hz	0.0001 μT
376	92.5 Hz	0.0001 μT
377	92.8 Hz	0.0002 μT
378	93.0 Hz	0.0002 μT
379	93.3 Hz	0.0003 μT
380	93.5 Hz	0.0003 μT
381	93.7 Hz	0.0002 μT
382	94.0 Hz	0.0002 μT
383	94.2 Hz	0.0002 μT
384	94.5 Hz	0.0002 μT
385	94.7 Hz	0.0001 μT
386	95.0 Hz	0.0001 μT
387	95.2 Hz	0.0001 μT
388	95.5 Hz	0.0001 μT
389	95.7 Hz	0.0002 μT
390	95.9 Hz	0.0002 μT
391	96.2 Hz	0.0002 μT
392	96.4 Hz	0.0002 μT
393	96.7 Hz	0.0002 μT
394	96.9 Hz	0.0002 μT

<u>Index</u>	<u>Frequency</u>	<u>Avg (H-Field)</u>
395	97.2 Hz	0.0003 µT
396	97.4 Hz	0.0002 µT
397	97.7 Hz	0.0002 µT
398	97.9 Hz	0.0002 µT
399	98.1 Hz	0.0002 µT
400	98.4 Hz	0.0002 µT
401	98.6 Hz	0.0002 µT
402	98.9 Hz	0.0002 µT
403	99.1 Hz	0.0002 µT
404	99.4 Hz	0.0002 µT
405	99.6 Hz	0.0001 µT
406	99.9 Hz	0.0001 µT
407	100.1 Hz	0.0001 µT
408	100.3 Hz	0.0002 µT
409	100.6 Hz	0.0002 µT

Graph



Parameters

Operating Mode	LOW FREQUENCY (EHP-50)
Number of Sub Indices	1
Storing Date	03/02/2021
Storing Time	10:41:27 AM
Dataset Type	LFS
Voice Comment Available	NO
Dataset Fine Type	LFS
GPS Flag	NO
Device Product Name	NBM-550
Device Serial Number	H-0121
Device Cal Due Date	03/21/2021
Probe Product Name	EHP50F
Probe Serial Number	100WY61283
Probe Cal Due Date	04/05/2021
Probe Connection Type	EHP
Standard ID	17
Standard Name	GB8702-2014
Result Type	AVG
Timer Interval	-
Timer Duration	-
History Time Scale	-
Time progress of current segment	-
Averaging Samples	4
Averaging Samples Progress	2
Frequency Mode	Highest Peak
Span	100 Hz
Field Range	100 μ T
Axis	ISOTROPIC