SESSION 8 EQUINOX ENERGIES - RESULTS



This document details the results of the final session of the Newstead Dowsing Research Project that took place in September 2026. The session focussed on the energies of the Autumn Equinox, building upon what we learned in Session 4 about the energies of the Summer Solstice. The main highlights are summarised on pages 4 and 5. This is followed by a detailed analysis of the findings. The Appendices contain the data sheets submitted by individual participants.

Mave Calvert, September 2026

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OVERVIEW OF PROJECT

Aim of the Project

The aim of this dowsing research project is to explore different aspects of tree, water, and earth energies and to investigate how the different aspects are interconnected, as well as how they are affected by sound-based stimuli, crystals, the Solar Noon transition period (the 20-minute period leading up to Solar Noon), the mid-afternoon transition period (3pm to 3:15pm), the periods surrounding New & Full Moon and the periods surrounding the Equinoxes and Solstices.

A team of Dowsers led by Mave Calvert has been working on the ground in the parkland surrounding Newstead Abbey in Nottinghamshire. Other individuals and groups carried out parallel research in other locations.

One of the aims of this research project is to investigate Mave Calvert's ideas about these energies and try to prove, disprove and/or revise some of these ideas and hopefully find other interesting things as well.

The project documentation can be found on Mave's dowsingsherwood.com website:

Research Project (List) | The Sherwood Dowser

As well as the Project Summary and details of each individual themed session, there is a document containing the pendulum dowsing charts, a document containing information about the location, geology and a brief history of the Newstead area, and documents giving opportunities for dowsers to do some remote/map dowsing and monitor some energies in their own home and garden.

Session 8 – Autumn Equinox Energies

The final project sessions took place on 23rd September 2026 and focussed on the energies of the Autumn Equinox. The participating Dowsers were:

NEWSTEAD TEAM 23/9/2026

Mave Calvert, Chris Parker, Kate Richardson, Richard Sears

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SUMMARY

✨The day before the Autumn Equinox, 22nd September 2026, was the harmony day. The energetic changes associated with harmony periods started to form at Moonrise on that day which was at 17:46pm.

✨ An equinox double-edge cylinder formed around the Blind Spring in Mave's garden and the Blind Spring that the Newstead team monitored.

✨ The Newstead team's investigations took place on Wednesday 23rd September 2026, the day of the Autumn Equinox

✨ The Autumn Equinox energies felt more gentle, harmonising and peaceful compared with the raw power of the Summer Solstice

✨ The geodetic primary and secondary haloes around the Blind Spring in an open field at Newstead were wider at the Autumn Equinox than they normally are. However, they were only about half as wide as it had been at the Summer Solstice

✨ The geodetic geospiral which can be dowsed at ground level above the Blind Spring had less coils at the Autumn Equinox than it had at the Summer Solstice. It also had different colour frequencies than at the Summer Solstice and felt more stable

✨ There are also vertically rising energies directly above the Blind Spring which differ from the geospiral. These are what Ali Denham calls aquastatic energy. Again, these were more pronounced than usual but no as much as they had been at the Summer Solstice.

✨ As we have noted in previous sessions, these energies are all in constant motion, forming and re-forming themselves and never static. Hence different dowsers get different measurements depending on the exact place they are standing and the exact time the readings were taken

✨When Blind Springs are on open ground and not surrounded by any type of architecture whether megalithic, mediaeval or modern, their various dowseable energy fields tend to be elliptical in shape with the widest side often being closest to the Sun's current position in the sky

✨ The aura of a large Cedar tree was found to be bigger than normal at the Autumn Equinox but, again, not as big as it was at the Summer Solstice. Its "undisturbed" aura had a maximum radius of 24 metres at the Autumn Equinox compared to 29 metres at the Summer Solstice. Normally the aura would extend to around 12 metres in Summer, and 7.5 to 10 paces in the Autumn.

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✨ The aura of the cedar tree was almost circular normally but had become elliptical at the Equinox. It was widest to the south and north with the Sun approaching the south at the time of the readings

✨ The Newstead team monitored the 20-minute Autumn Equinox Solar Noon transition period and the 10-minute period leading up to it.

✨ The Equinox double-edge cylinder around the Blind Spring went through a cycle of expansion and contraction during the Solar Noon transition period

✨ As with the Summer Solstice, the geodetic primary and secondary haloes contracted inwards at the start of the Autumn Equinox Solar Noon transition period and expanded out again at the end

✨ The aura of the Cedar tree reached its narrowest point during the Autumn Equinox Solar Noon transition period when the usual flow reversal took place in the water lines associated with the Blind Spring

✨ The flow reversal in the water lines associated with Blind Springs during the solar and lunar transition periods may be due to a siphonic affect between the higher level and lower-level water veins

✨ At the end of the Autumn Equinox Solar Noon transition period the energy broadcast into the surrounding landscape and biosphere was pure white light compared to the Spiritual Gold that is produced at other Solar Noon transition periods, including the Summer Solstice one

✨Manifestations occur around trees, similar to how Dowsers find them around the intersections of Dragon Currents) which occur over Blind Springs). These are multi-layered and when superimposed upon one another create a mandala which seems to be the consciousness of the tree communicating with the consciousness of the dowsers in its own language of colour and geometry.

✨Along with all other elements in nature, trees are conscious and have a sense of humour that they enjoy sharing with dowsers

✨ The Newstead team brought the project to a close by making a Gatekeeper Trust style mandala under an oak tree from natural materials gathered in the landscape in order to bless and thank the land, its interconnected energies and unseen beings for their gracious participation in the project and the generous sharing of their wisdom allowing us to establish the bigger picture of how all these beings together facilitate Mother Earth's self-cleansing and balancing system. After Kate sang a blessing song the energy of the mandala had increased significantly and was spreading through the local landscape.

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DETAILED FINDINGS

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Part 1 – Comparing the Summer Solstice and Autumn Equinox at Newstead

The aim of this part was to compare the results of Session 2 (water energies) and Session 4 (Summer Solstice) to see how the geodetic features around the Blind Spring in the open field opposite the waterfall have changed during the Autumn Equinox Harmony Period.

Sound of the Equinox Energies

As Sian, who is able to hear water and earth energies through a tinnitus-like effect, was not present, we did not undertake this part of the research.

Sian had said that at the Solstice she felt peaceful and calm in this area and not nauseous as she had at other times when we had been there. Mave commented that she felt the Equinox energies were gentler and more harmonious than the raw power of the Summer Solstice.

Depth of the Blind Spring in the Open Field

Chris dowsed the top of the Blind Spring as between 5 and 9 metres down from ground level. Richard dowsed it as 7 to 11 metres down. Chris then re-dowsed it at 7 to 8 metres.

A debate ensued about exactly what happens below ground at the top of a Blind Spring. Richard suggested that when the water is as high as it can get and touches the horizontal layer of rock that stops it from going any higher it spreads out into vertical water veins as it has nowhere else to go. At a lower-level water veins will enter and leave the Blind Spring along vertical fissures in the rock. Richard suggested that there is some sort of siphonic effect between these upper and lower water veins.

Water Lines associated with the Blind Spring

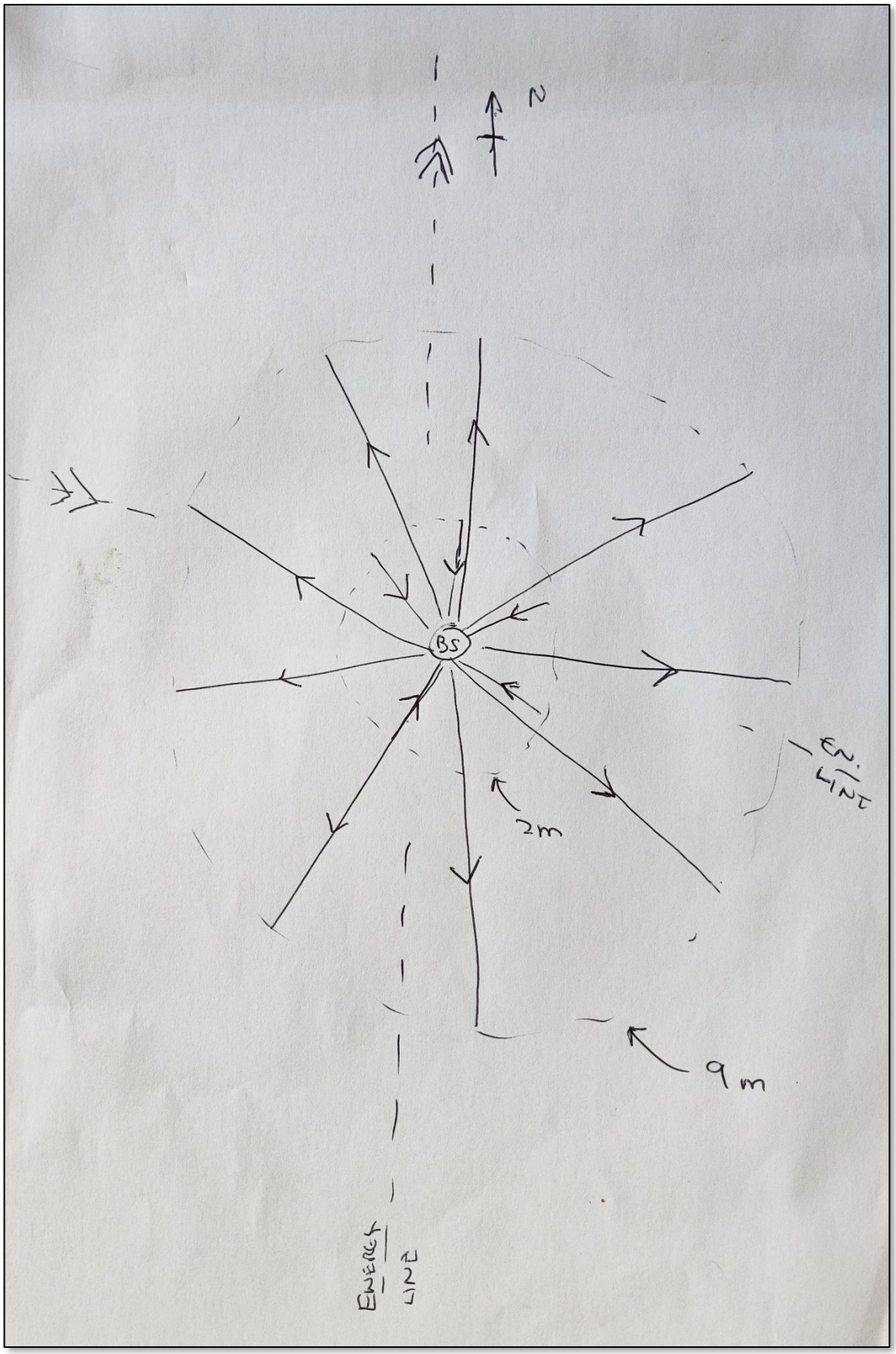
Richard mapped out the water lines associated with the Blind Spring. He found 5 water veins flowing towards the Blind Spring at a high level and 9 flowing away from it at a lower level.

He also found two energy lines, one flowing south to north and one WNW to ESE.

Additionally, he marked the inner and outer circles of the Blind Spring 'Equinox Exclusion Zone' cylinder on his plan

Richard's diagram is shown on the next page

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Exclusion Zone Cylinder

Mave found the double-edged cylinder around the Blind Spring with her hands and both Richard and Chris dowsed it with rods. Richard found the cylinder started around 2 metres from the centre of the Blind Spring and its outer edge was 9 metres from the Blind Spring centre making the cylinder 7 metres wide. Chris got these measurements as 4 metres and 7 metres

This suggested, as we have found on several occasions on this project with various energies, that these things are neither circular nor static on open ground where there is no architecture, either megalithic or more modern, to hold them in position.

Upward Spiral above the Blind Spring

Mave noted that the upward spiral over the Blind Spring was present but seemed to have less coils than it did at the Summer Solstice. We dowsed 19 coils at the Summer Solstice compared to 13 in May. However, over time Mave realised that like many of the energies, it appeared to be oscillating, and she found 14, then 19 then 12 coils within a few minutes.

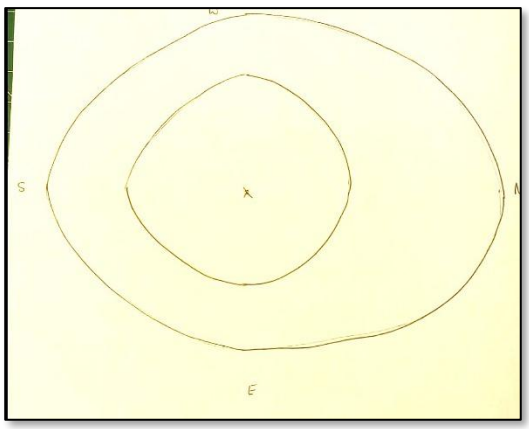
This is a vertically rising spiral and differs from the geospiral that can be dowsed at ground level. It is comprised of what Ali Denham calls aquastatic energy.

Tree Energies

Kate dowsed the Cedar Tree in the field where the Blind Spring was. She had dowsed it at the Summer Solstice and had found that its aura extended to 58 of her paces (approx. 29 metres) having been only 24 paces (12 metres) 7 days prior to that.

This time Kate asked to dowse the “undisturbed aura” of the tree and checked it in four directions for both today and 7 days ago. She found the aura to be elliptical today and wider to the North and South whereas 7 days ago it had been around half the size and roughly circular. It therefore seems that the widening of the tree aura at the Autumn Equinox causes it to become elliptical. The sun was roughly SSE, moving towards the south when she did the dowsing.

Today Kate found the tree’s aura measured 41 paces north, 25 paces, east, 32 paces south and 29 paces west. 7 days ago, it had been 17 paces, north, 15 paces, east, 18 paces, south and 19 paces west. (One Kate pace is roughly half a metre). Refer to Kate’s diagram here where the tree is the cross in the middle, the inner circle is the aura 7 days ago and the outer elliptical shape is the tree aura at the Autumn Equinox.



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Kate found the Cedar tree's aura to be bigger than normal at the Autumn Equinox but not as big as it was at the Summer Solstice. This was pretty much consistent with what we found with all the other energies that we measured. We have also found it the project that many different energy fields are elliptical rather than circular in a natural setting.

Geospiral

Mave and Chris both dowsed the geospiral and concluded that it had 3.5 coils which is less than at other times when we have dowsed it. Chris found that it extended out 3.8 metres to the WSW. He also dowsed that there were 10 coils at the Summer Solstice, when we had found it to be oscillating in and out and slightly unstable. Today at the Autumn Equinox it was smaller but felt more stable.

Colour Frequencies of the Geospiral

Mave checked the colour frequencies of the bands of the geospiral and found that from the centre outwards the first coil was blue, the second yellow and the third blue. Both were magnetic/+ and 5C (5^{th} Octave or Spiritual).

Walking around the Geospiral from the inside out Mave expected a gradual change in the colour frequency but actually found that it always changed abruptly at a certain point which was more or less opposite where the Sun happened to be at that time. So, the colour frequencies differ between the Equinox and the Solstices but the overall pattern of them being alternate colour frequencies remains.

Primary and Secondary Halo

Richard dowsed the Primary Halo as 16 paces to the south, 12 paces to the west, 16 paces to the North and 11 paces to the east. One of Richard's paces is roughly 1 metre. Just like the Equinox Aura of the Cedar tree that Kate was dowsing at the same time, this shows an elliptical shape that was widest at the sides nearest to and opposite the Sun. At the Summer Solstice the Primary Halo was approximately 55 metres from the centre of the Blind Spring and 5.5 metres wide. Now, at the Autumn Equinox, it was much narrower yet still further out than normal.

The secondary halo was also wider than normal but not quite as far out as the primary halo had been at the Summer Solstice. It was within the woodland to the NW so couldn't be paced properly in that direction.

Richard found the Secondary Halo to be 62/72 paces to the NE, 60/71 paces to the SE, and 55/65 paces to the SW. The first value represents the innermost edge of the secondary halo and the second value the outermost edge. The width of the Secondary Halo was therefore 10 paces to the NE, 11 paces to the SE and 10 paces to the SW. This meant the secondary halo itself was a consistent width, but its overall shape was very slightly elliptical with the narrowest part in the SW.

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Part 2 – Autumn Equinox Solar Transition Period

The aim of this part was to compare the Solar Noon transition period at the Autumn Equinox to the one at the Summer Solstice, dowsing at the same location

Each person elected to dowse the features that had been concentrating on in Part 1. Richard monitored the Equinox Cylinder around the Blind Spring and the associated water lines. Chris monitored the geospiral. Mave monitored the secondary halo, and Kate monitored the aura of the cedar tree.

Observations were taken from 12:27pm which was 30 minutes before the exact time of Solar Noon at12:57pm that day. These were taken at between 1 and 3-minute intervals depending on how much it was practical for each person to dowse over the time period.

Below is a spreadsheet comparing Richard's readings from the Blind Spring and Kate's readings of the Cedar tree's aura:

		BLIND SPRING CYLINDER			BLIND SPRING WATER FLOWS						
TIME	MINS BEFORE SOLAR NOON	INNER	WIDTH	OUTER	NO OF HIGHER FLOWS	DIRECTION OF UPPERS	CENTRE OF BLIND SPRING	DIRECTION OF LOWERS	NO OF LOWER FLOWS	CEDAR TREE AURA (KATE PACES = 0.6 M)	
12:27	30	2	7	9	5	<	BS	>	9		
12:28	29									40	
12:29	28									40	
12:30	27	4	7	11	6	<	BS	>	9	40	
12:31	26	6	8	14	7	<	BS	>	9	40	
12:32	25									40	
12:33	24	9	9	18	8	<	BS	>	9	40	
12:34	23									40	
12:35	22									40	
12:36	21	16	6	22	9	<	BS	>	9	40	
12:37	19									32	
12:38	18	9	7	16	6	<	BS	>	9	22	
12:39	17									21	
12:40	16	3	6	9	6	<	BS	>	9	18	
12:41	15									14	
12:42	14	2	7	9	5	< >	BS	< >	9	12	FLOW REVERSAL
12:43	13									12	
12:44	12									12	
12:45	11									12	
12:46	10									18	
12:47	9	2	4	6	5	>	BS	<	9	27	
12:49	8									42	
12:50	7									42	
12:51	6	2	5	7	5	>	BS	<	9	42	
12:53	5	2	7	9	5	>	BS	<	9	48	
12:54	4									48	
12:55	3	2	7	9	5	>	BS	<	9	48	
12:56	2										
12:57	1	2	7	9	5	>	BS	<	9		SOLAR NOON

<u>Richard Sears – Equinox Double-edged Cylinder around the Blind Spring</u>

At the start of the observations Richard found that the radius of the inner ring of the Equinox Cylinder was 2 metres from the centre of the Blind Spring and the radius of the outer ring was 9 metres out, making the width of the cylinder 7 metres. After expanding and contracting for a while, it returned to the initial measurements at 12:53 which was 4 minutes before Solar Noon, and the time at which many of the earth energies descend below ground for around 3 minutes.

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These size of the cylinder started to expand at 27 minutes before Solar Noon and reached its widest extent 20 minutes before Solar Noon, which is the same time that the Beacon Trees send up the sphere that morphs into a communicating toroid and signals to the trees to start their part in the solar noon transition period.

There was a rapid contraction of the cylinder just prior to the flow reversal in the water lines associated with the Blind Spring that occurred at 12:42 (15 minutes before Solar Noon)

Richard Sears - Blind Spring Water Lines

At the start of the observations Richard found 5 water lines at a higher depth and 9 water lines at a lower depth just as he had found earlier in the day in Part 1. The former were flowing towards the Blind Spring and the latter away from the Blind Spring.

Richard experienced a flow reversal in all the water lines associated with the Blind Spring at 12:42 which was 15 minutes before Solar Noon. This was the exact same time as the aura of the Cedar tree that Kate was monitoring had contracted to its narrowest extent of 12 Kate paces (approx. 4.5 metres) and shortly after the Equinox cylinder surrounding the Blind Spring had undergone a rapid contraction.

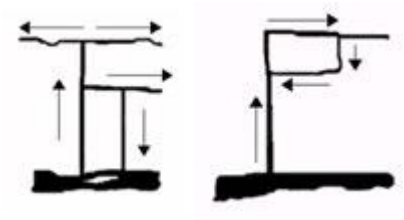
This flow reversal was maintained for the rest of the Solar Noon period.

Prior to the flow reversal Ricard detected increased numbers of water veins at the higher level. After the flow reversal this settled back to 5.

Richard felt there was some sort of siphonic effect going on between the higher and lower water lines which was involved in to flow reversal.

This is the definition of a siphonic system from the British dowsing glossary:

Siphon, Siphonic System



Interaction between a rising water source (Blind Spring) and a Downshaft can create a circulating water flow or siphon. More complex interactions are also possible. Sinking a borehole into a siphonic system runs the risk of breaking the siphonic effect and losing the water.

Kate Richardson – Cedar Tree

Kate returned to the Cedar tree that she had dowsed at the Summer Solstice and earlier today in Part 1. She measured its aura in paces from 12:28 to 12:55. One of Kate's paces is roughly 0.5 metres.

The tree's aura started off at 40 paces (20 metres) and maintained this until 12:36 (20 minutes before Solar Noon) when it started to contract. This is the exact time that the

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Beacon Tree sends up the rotating sphere that turns into a communicating toroid signalling to the other trees that their part in the Solar Transition process has begun.

The tree's aura rapidly contracted from 40 to 32 to 22 to 21 to 18 to 14 to 12 paces over the next six minutes. It then stabilised at 12 paces (6 metres) until 12:46 when it started to expand again. 12:46 was the same time that Mave felt things had started moving again.

The tree's aura quickly expanded from 12 paces (6 metres) to 18, to 27 to 42 over the next three minutes. It then remained at 42 paces (21 metres) from 12:48 to 12:53 after which it expanded to 48 paces (24 metres) and remained like this, being some 4 metres wider than it had been in the morning.

Chris Parker - Geospiral

Chris found that although the geospiral remained constant at 3.5 coils throughout the Solar Noon transition period, the width of the geospiral varied. It expanded from 12:31 to 12:51 and then rapidly contracted to almost its former size.

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Chris Parker

Time	increase in seperation of geospirals	(between 2nd and 3rd parts of spiral.)
	All measurements are approx.	
12.27	0m.	
12.29	0m.	
12.31	0.2m.	
12.33	0.2m.	
12.35	0.6m.	
12.37	1.0m.	
12.39	1.0m	
12.41	1.2m.	
12.43	1.5m.	
12.45	2.0m.	
12.47	2.0m.	2nd part now where outer was originally
12.49	2.0m.	
12.51	2.0m.	
12.53	0.6m.	
12.55	0.6m.	
12.57	0.3m.	

Mave Calvert – observing from Secondary Halo

Mave decided to stand under the shelter of some trees on the NW side of the Blind Spring and observe the energy from a distance. Shortly afterwards, she felt the Secondary Halo contract in and she was standing inside it. She felt cocooned with an incredible feeling of peaceful harmonic energy which dowsed as white light and she felt that she had gone straight into a state of heart coherence without even trying. This state remained for the next 15 minutes from 12:30 to 12:45 and Mave found it virtually impossible to dowse or do anything during this time as she felt so peaceful and at one with the energies.

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At 12:46 (11 minutes before Solar Noon) Mave sensed that things had started moving again. The Secondary Halo that she was standing on was moving clockwise and the primary halo was moving anticlockwise.

At 12:47 (10 minutes before Solar Noon) Mave felt that the vertically rising spiral of aquastatic energy above the Blind Spring was getting wider and incrementally increasing its colour frequency. This was the spiral that rises from and above the Blind Spring as opposed to the geospiral that can be dowsed around it at ground level.

At12:50 (7 minutes before Solar Noon) Mave sensed the trees were breathing up and down their trunks and extending this into the ground below and sky above

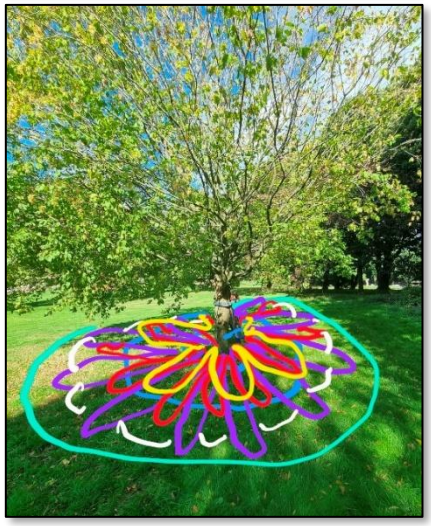
At 12:51 (6 minutes before Solar Noon) the incredible feeling of peace and white light had returned leaving Mave once more struggling to dowse again and back in involuntary heart coherence. This lasted right up until Solar Noon and she felt that rather than creating Spiritual Gold energy today, it was pure white light that was being broadcast around the landscape and biosphere.

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Part 3 - Tree Manifestations

The aim of this part of the session was to dowse a multi-layered manifestation around a tree, allowing the tree to give us a message in its own language.





We decided to dowse which tree would be suitable for us to dowse and Kate's rods led us to a beautiful Hornbeam tree that had taken part in our first session in April, so it was fitting that it would also take part in our final session.

We took it in turns to dowse a pattern presented to us by the tree while someone else drew the pattern in Mave's notebook. Kate went first and was gifted a 12 pedalled flower with the word "Daisy" coming into her mind. Next, Chris was given another 12-sided figure but with shorter petals. Richard was given a 5-sided figure and then Mave was given another five-sided manifestation that curved gently in and out. Dowsing that we should continue, Kate went again and traced a circle around the tree which encompassed all the previous manifestations. Chris then dowsed a spiral going from the outside into the tree, which perhaps we should have taken as the end of the pattern given that there would have been six of us resent today had two other dowses not had to cancel at the last minute.

Not realising that the mandala was complete, Richard and Mave each took another turn and were both led on a merry dance weaving around and spiralling under the tree with no distinct pattern. However, the more we did this, the more we started to laugh and sensed the tree and unseen beings around us laughing too. It all culminated in Mave hugging the tree whilst we were all still in fits of laughter. So, if anyone needs proof that trees and mother nature herself have a sense of humour, surely this is it.

When Mave later superimposed the six shapes that we had been gifted over a photograph it became obvious that the tree had gifted us a beautiful 6 layered mandala. This seemed especially poignant as two people who had set the intent to come today had to drop out at the last minute so there would have been 6 of us.

It felt fitting that the project should end by us allowing the land to speak to us in its own language rather than us expecting it to translate its messages into human words or answer strings of yes/no questions which it had so patiently done throughout the project.

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Part 4 – Autumn Equinox Mandala

This aim of this part was to draw the project to a close by us making a mandala to thank the land and unseen beings for their gracious co-operation in the project and the generous sharing of their wisdom.

Kate was led to an oak tree next to the cricket pitch where it was appropriate to make our own mandala. We collected items from ground near the tree and added a few sticks that had come from under the Beacon Tree where Kate and Mave had parked that morning, a buzzard feather that Kate had brought from home and a magpie feather that Mave had found under the hornbeam tree.





The magpie feather felt especially appropriate for with it being black and white like the Yin/Yang symbol that represents the coming together of night and day at the Equinox and the harmony in all things that Mother Earth's self-cleansing and balancing system is constantly working to facilitate.



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DOWSERS IN OTHER LOCATIONS

Diane Ellerton

Diane was unable to attend Newstead on the day but put a lot of thought into making a Mandala at her home. In her own words “This is my thanksgiving Mandala to water, the trees and energy dragons. We are represented by the chakras, water by Celeste and a blue stone, trees and tree spirits above and Dragon energy with fiery red holly breath! All joined at the centre to become one”

Even the piece of wood that Diane found looked remarkably like a Dragon!





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Ali Denham at home in Kingsbridge, Devon



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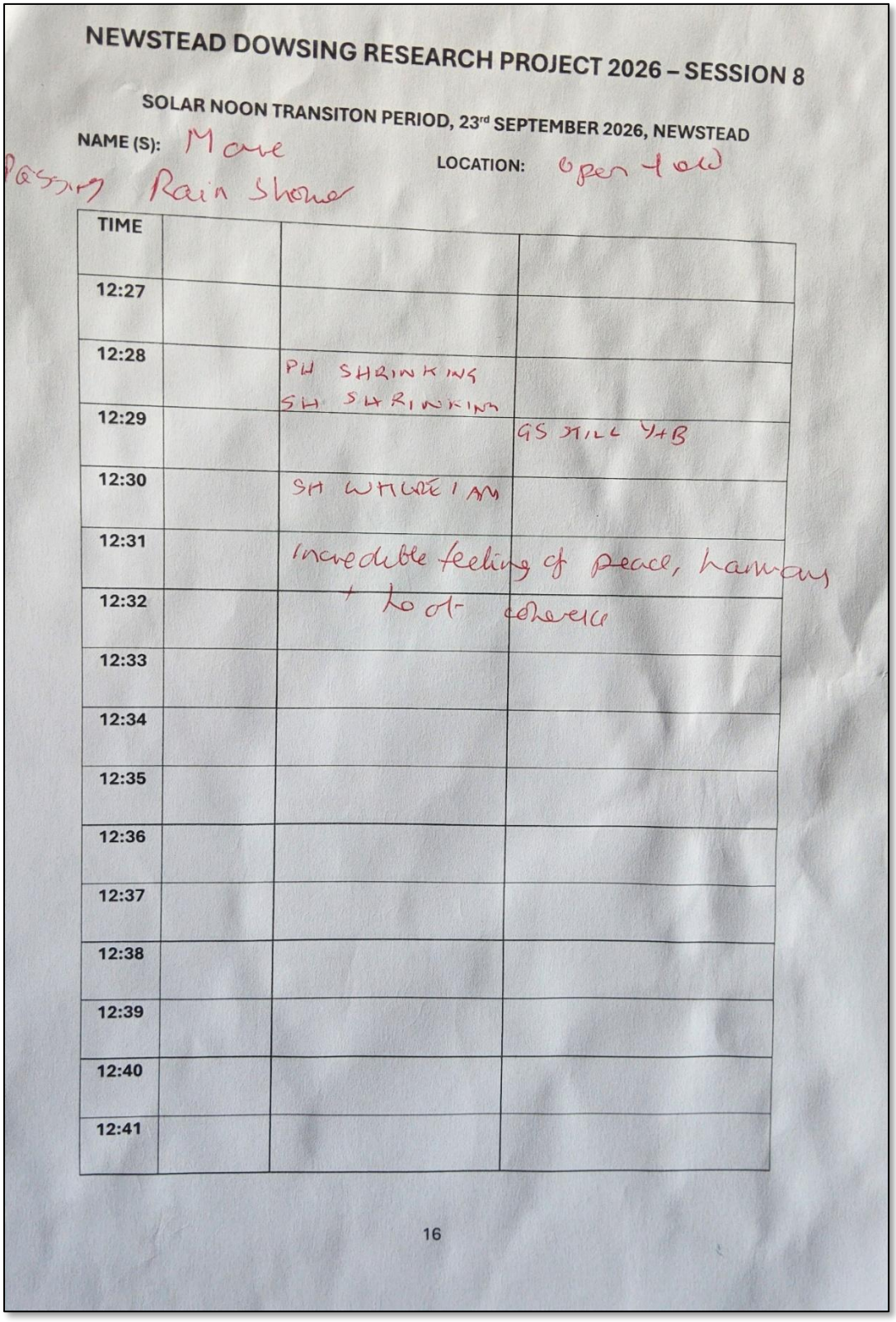
Sare Bassett in Surrey



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APPENDIX 1 – DATA

Mave Calvert on site at Newstead 23/9/26



NEWSTEAD DOWSING RESEARCH PROJECT 2026 – SESSION 8

SOLAR NOON TRANSITON PERIOD, 23rd SEPTEMBER 2026, NEWSTEAD

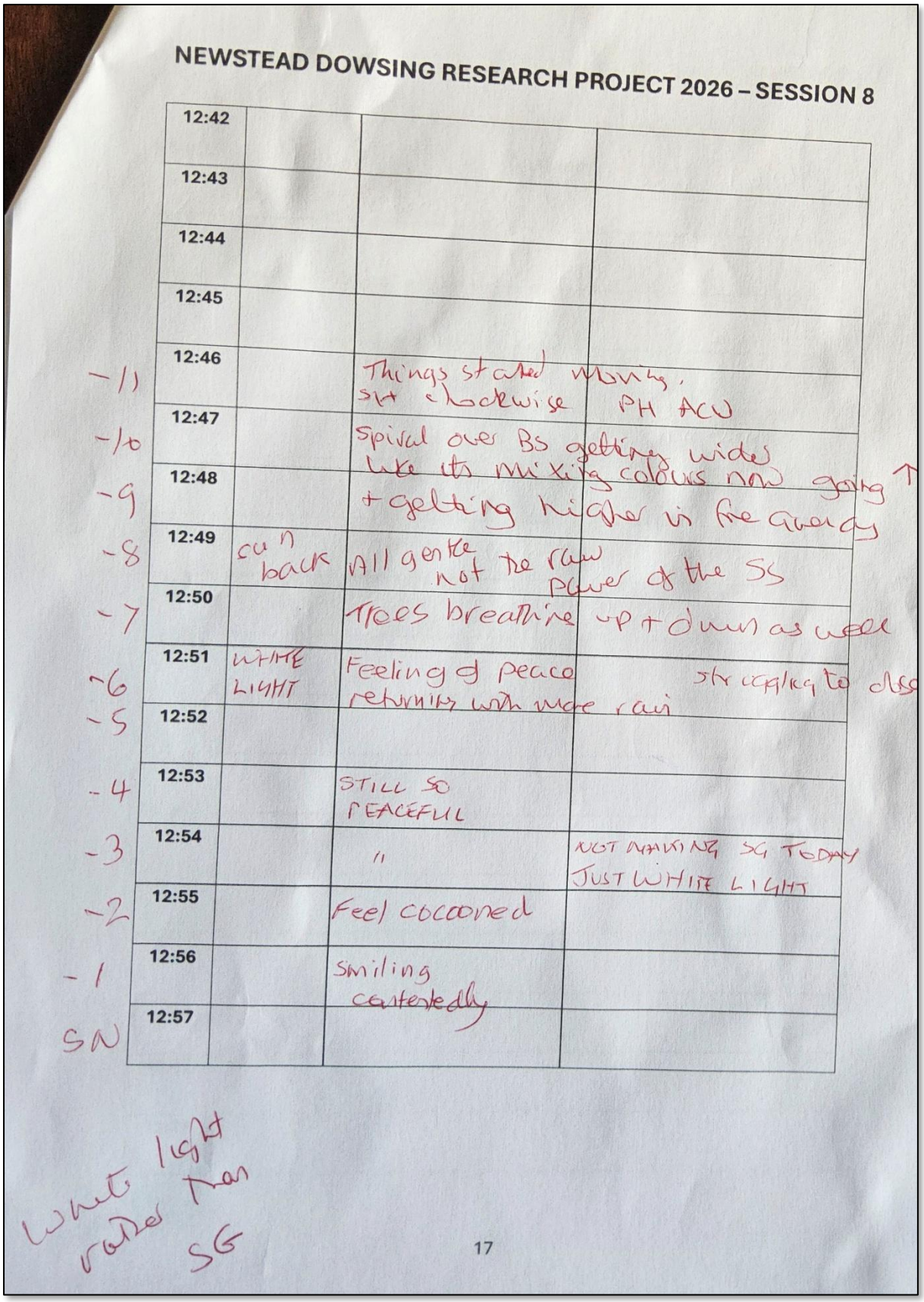
NAME (S): Mave LOCATION: Open field

Passing Rain Shower

TIME			
12:27			
12:28		PH SHRINKING SH SHRINKING	
12:29			GS STILL Y+B
12:30		SH WHERE I AM	
12:31		Incredible feeling of peace, harmony + love	
12:32			
12:33			
12:34			
12:35			
12:36			
12:37			
12:38			
12:39			
12:40			
12:41			

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	12:42			
	12:43			
	12:44			
	12:45			
-11	12:46		Things started moving, spt clockwise	PH ACV
-10	12:47		Spiral over Bs getting wider like its mixing colours now going ↑	
-9	12:48		+ getting higher in the energy	
-8	12:49	sun back	All gentle not the raw power of the SS	
-7	12:50		Trees breathing up + down as well	
-6	12:51	WHITE LIGHT	Feeling of peace returning with more rain	struggling to dissi
-5	12:52			
-4	12:53		STILL SO PEACEFUL	
-3	12:54		"	NOT HAVING SG TODAY JUST WHITE LIGHT
-2	12:55		Feel cocooned	
-1	12:56		Smiling contentedly	
SN	12:57			

White light rather than SG

17

SESSION 8 EQUINOX ENERGIES - RESULTS

Chris Parker on site at Newstead 23/9/26

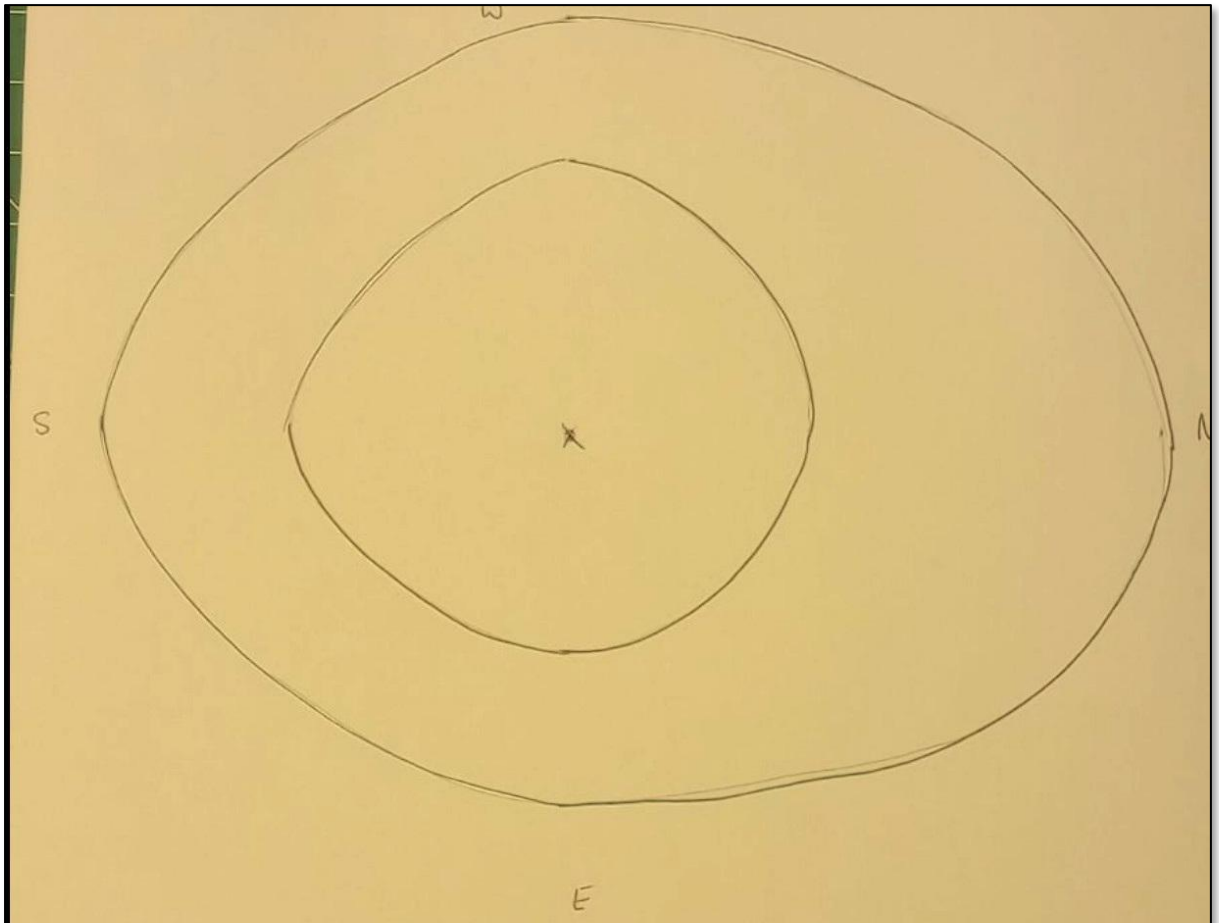
Newstead Dowsing Research Project Session 8

Chris Parker

Time	increase in seperation of geospirals	(between 2nd and 3rd parts of spiral.)
	All measurements are approx.	
12.27	0m.	
12.29	0m.	
12.31	0.2m.	
12.33	0.2m.	
12.35	0.6m.	
12.37	1.0m.	
12.39	1.0m	
12.41	1.2m.	
12.43	1.5m.	
12.45	2.0m.	
12.47	2.0m.	2nd part now where outer was originally
12.49	2.0m.	
12.51	2.0m.	
12.53	0.6m.	
12.55	0.6m.	
12.57	0.3m.	

SESSION 8 EQUINOX ENERGIES - RESULTS

Kate Richardson on site at Newstead 23/9/26



Cedar tree in field with the blind Spring
Dowsing the undisturbed aura for the Autumn Equin
and inner shape 7 days earlier.

	N	E	S	W	
Autumn Equinox	41 paces	25	32	29	green
7 days earlier	17	15	18	19	black

The equinox dowsing readings appeared to give an eliptical shape.

SESSION 8 EQUINOX ENERGIES - RESULTS

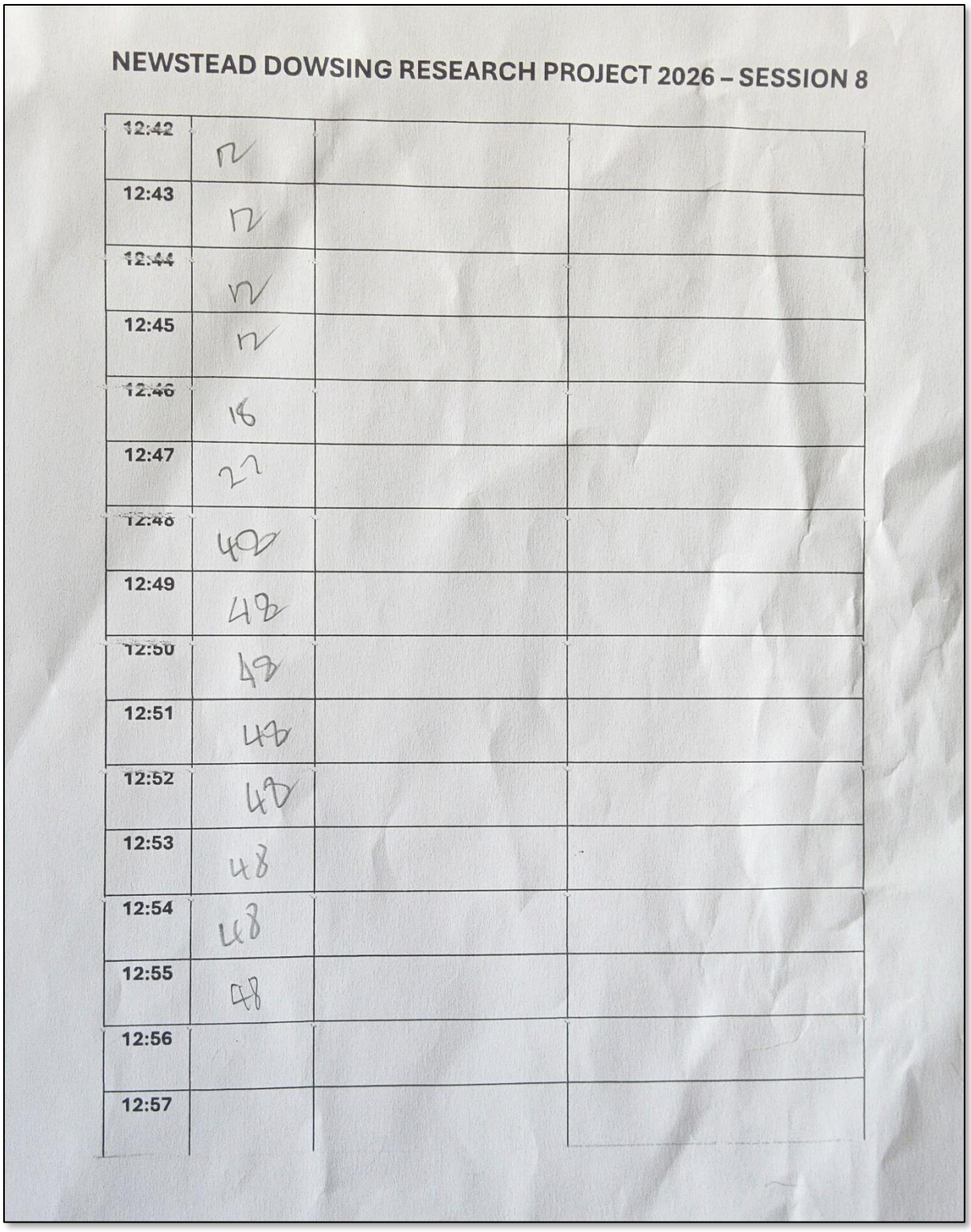
NEWSTEAD DOWSING RESEARCH PROJECT 2026 – SESSION 8

~~SOLAR NOON TRANSITON PERIOD, 23rd SEPTEMBER 2026, NEWSTEAD~~

NAME (S): Kate LOCATION: Cedar tree above blu spring in field.

TIME	Measuring the width of the aura of the tree in pales		
~~12:27~~			
12:28	40		
~~12:29~~	40		
12:30	40		
~~12:31~~	40		
12:32	40		
12:33	40		
12:34	40		
12:35	40		
12:36	40		
12:37	32		
12:38	22		
12:39	21		
12:40	21 18		
12:41	18 14		

SESSION 8 EQUINOX ENERGIES - RESULTS

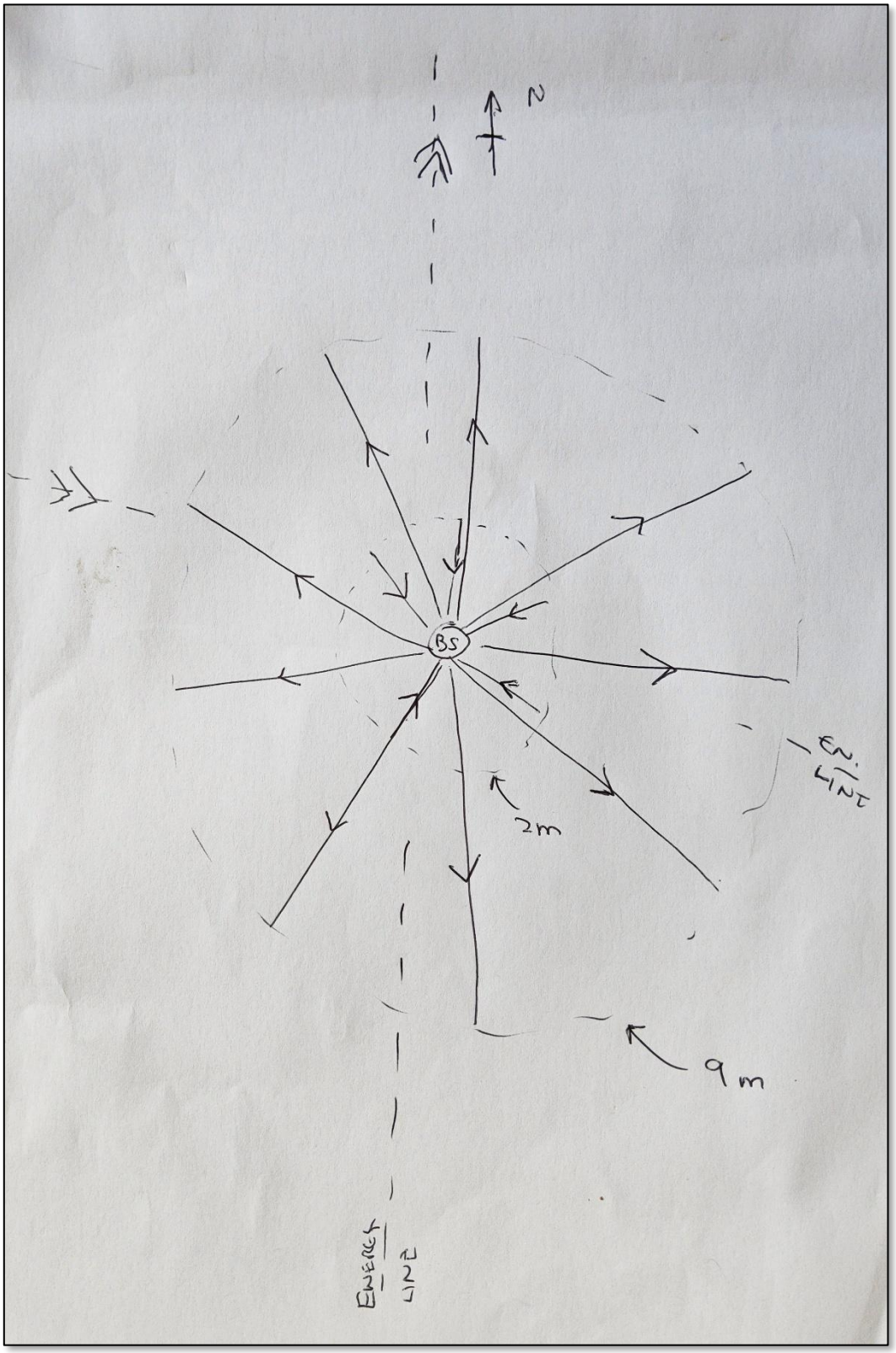


NEWSTEAD DOWSING RESEARCH PROJECT 2026 – SESSION 8

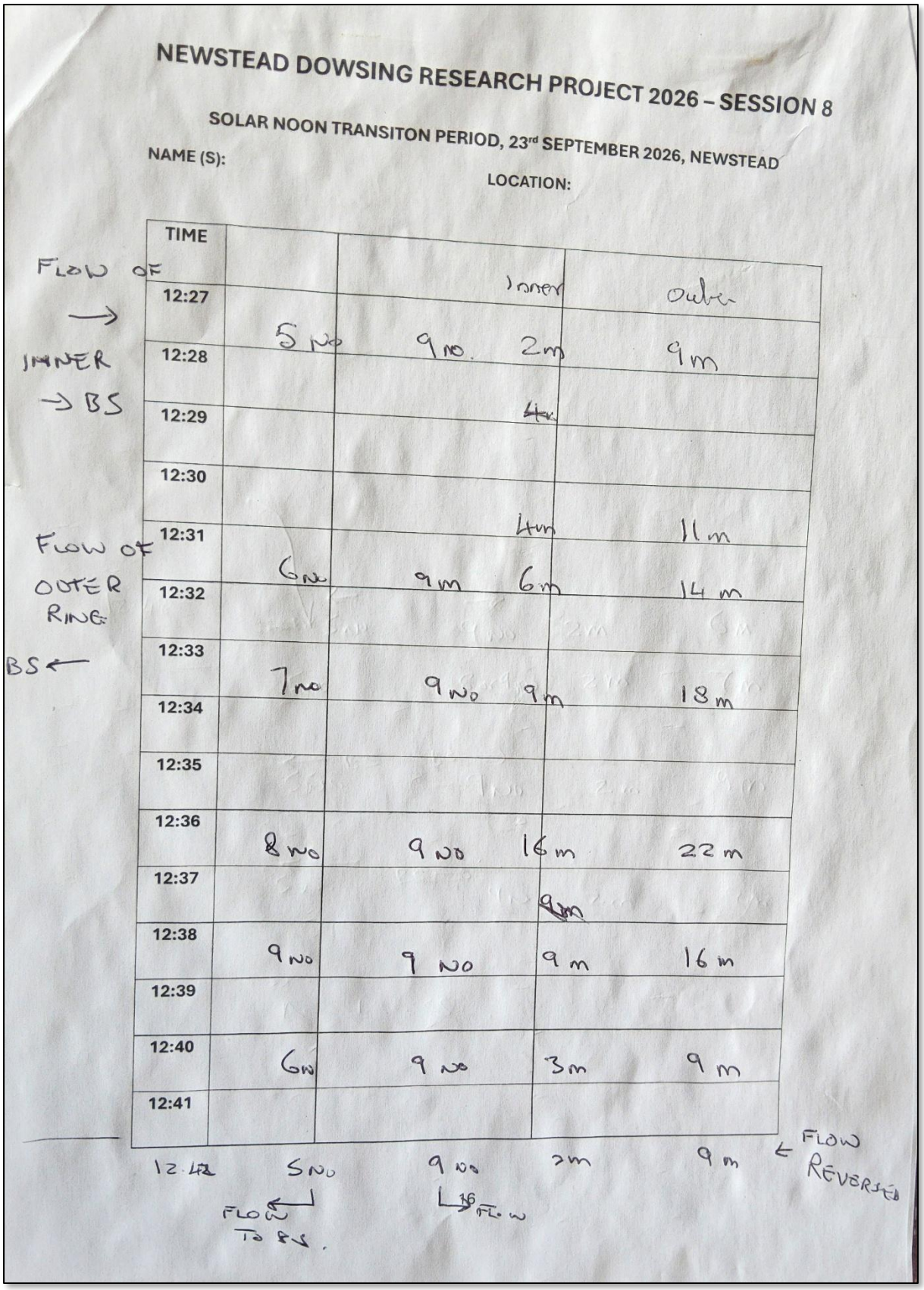
~~12:42~~	17		
12:43	17		
~~12:44~~	17		
12:45	17		
~~12:46~~	18		
12:47	27		
~~12:48~~	40		
12:49	42		
~~12:50~~	43		
12:51	47		
~~12:52~~	47		
12:53	48		
12:54	48		
12:55	48		
12:56			
12:57			

SESSION 8 EQUINOX ENERGIES - RESULTS

Richard Sears on site at Newstead 23/9/26



SESSION 8 EQUINOX ENERGIES - RESULTS



NEWSTEAD DOWSING RESEARCH PROJECT 2026 – SESSION 8

SOLAR NOON TRANSITON PERIOD, 23rd SEPTEMBER 2026, NEWSTEAD

NAME (S):

LOCATION:

TIME			Inner	Outer
12:27	5 No	9 No	2m	9m
12:28				
12:29			4m	
12:30				
12:31			4m	11m
12:32	6 No	9m	6m	14 m
12:33				
12:34	7 No	9 No	9m	18 m
12:35				
12:36				
12:37	8 No	9 No	16 m	22 m
12:38			9m	
12:39	9 No	9 No	9 m	16 m
12:40				
12:41	6 No	9 No	3m	9 m

FLOW OF → INNER → BS

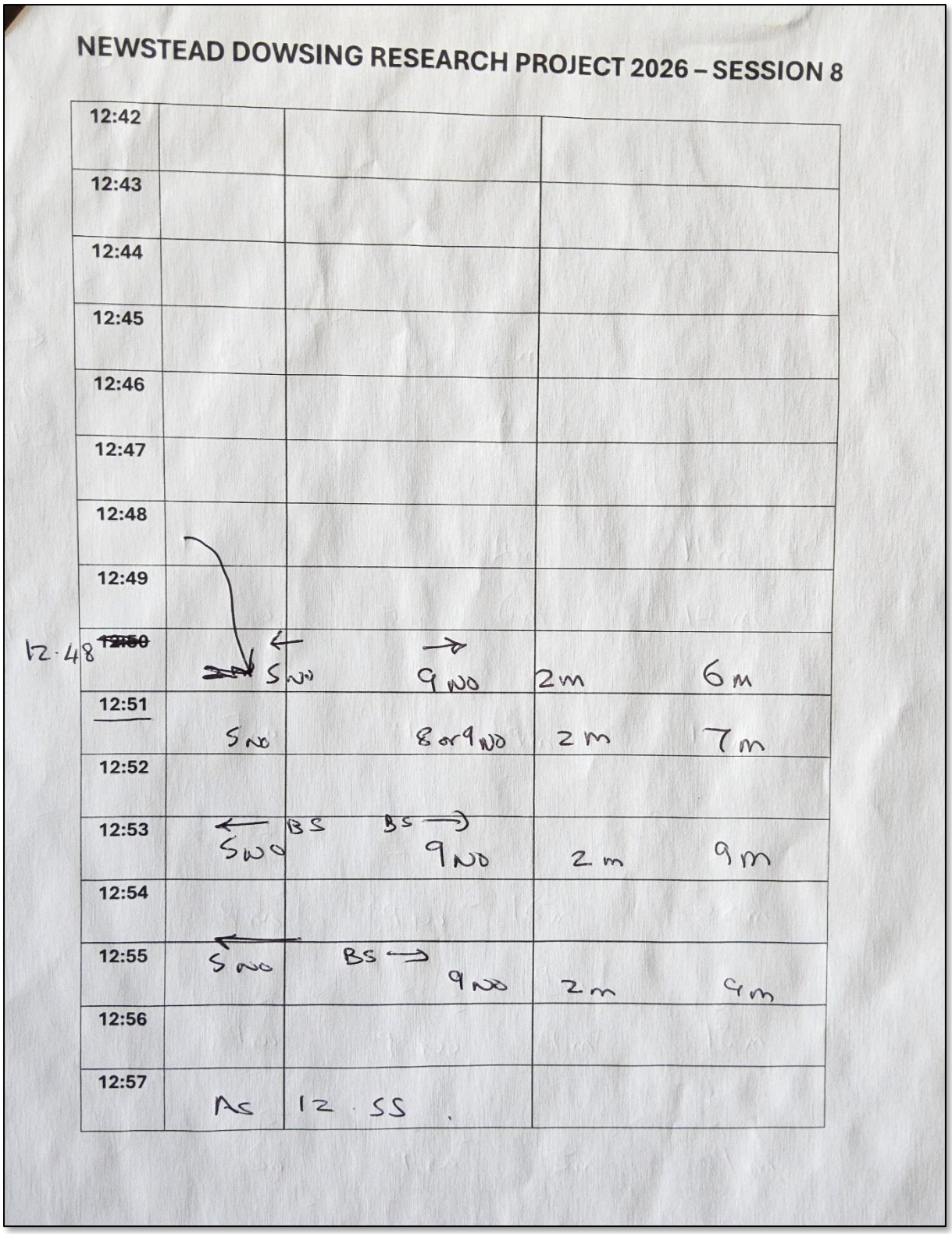
FLOW OF OUTER RING BS ←

12.42 5 No 9 No 2m 9m ← FLOW REVERSED

FLOW TO BS

16 FLOW

SESSION 8 EQUINOX ENERGIES - RESULTS



NEWSTEAD DOWSING RESEARCH PROJECT 2026 – SESSION 8

12:42				
12:43				
12:44				
12:45				
12:46				
12:47				
12:48				
12:49				
12:48 ~~12:50~~	~~SW~~ SWD	9 NO	2m	6m
12:51	5 NO	8 or 9 NO	2m	7m
12:52				
12:53	← BS SWD	BS → 9 NO	2m	9m
12:54				
12:55	← 5 NO	BS → 9 NO	2m	9m
12:56				
12:57	AS	12 SS		