

SESSION 2 WATER ENERGIES - RESULTS



This document details the results of Session Two of the Newstead Dowsing Research Project that took place in May 2026. The session focussed on the energies of water. 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 submitted by individual Dowzers.

Mave Calvert, May 2026

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SESSION 2 WATER ENERGIES - RESULTS

Contents

OVERVIEW OF PROJECT	3
SUMMARY	4
Newstead Dowsing Location.....	6
Blackdown Rings Dowsing Location	7
DETAILED FINDINGS	8
Part 1 – Blind Springs	8
Part 2 – Water Veins.....	12
Part 3 - Solar Noon Transition Period	19
Effects of Dowsing the Solar Transition Period on the Newstead Dowsters.....	22
Previous research into the depth of underground water at times of transition - Eclipses	22
Previous research into the depth of underground water at times of transition – Winter Solstice	23
Blind Spring on Mave’s Lawn during the Solar Noon Transition Period 18/5/26	24
Part 4 – Water Veins, Capped Vortices & Trees.....	28
Part 5 - Mid-Afternoon Transition Period	29
APPENDICES – DATA.....	33
NEWSTEAD TEAM	34
Sian Wilson on site at Newstead 9/5/26:	35
Maria Hale on site at Newstead 9/5/26:.....	41
Diane Ellerton on site at Newstead 9/5/26:.....	46
Kate Richardson on site at Newstead 9/5/26:	48
DOWSERS WORKING ELSEWHERE	50
Ali Denham at Blackdown Rings, Devon, Lat 52.1, Long 71.9, 7 th June 2026.....	50
Remote Dowsing by Peter Drummond of the Dowsing Research Group	Error!
Bookmark not defined.	
Winter Solstice Dowsing 2025	51
Mar de Pulpi Blind Spring, Andalucia, Spain 29/12/25	52
Blind Spring on Mave’s Lawn, Warsop Vale, Nottinghamshire, 18/5/26	58
AN EXPLANATION OF AQUASTATS	59

SESSION 2 WATER ENERGIES - RESULTS

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 Dowsters led by Mave Calvert is working on the ground in the parkland surrounding Newstead Abbey in Nottinghamshire. Other individuals and groups are carrying 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 pendulum dowsing charts, a document containing information about the location, geology and a brief history of the Newstead area, and documents giving opportunities for dowsters to do some remote/map dowsing and monitor some energies in their own home and garden.

Session 2 – Water Energies

The second of 8 project sessions took place in May 2026 and focussed on the energies of water. The participating Dowsters were:

NEWSTEAD TEAM 9/5/2026

Mave Calvert, Diane Ellerton, Maria Hale, Kate Richardson, Sian Wilson

DOWSTERS WORKING ELSEWHERE

Ali Denham, Blackdown Rings nr Loddiswell, South Devon 7/6/26

SESSION 2 WATER ENERGIES - RESULTS

SUMMARY

✦ The Newstead team investigated a Blind Spring in an open field and another in nearby woods. The results were compared with Mave's research into the Blind Spring beneath her lawn at home in Warsop Vale, and a Mother Blind Spring at Mar de Pulpi in Spain where she spends time in the winter months

✦ The research confirmed that underground water levels are affected by both the Solar Noon and mid-afternoon transition periods.

✦ The depth of the top of the water dome under the Blind Springs fluctuates by a couple of metres at most times, consistent with the water constantly moving and pulsating upwards under pressure.

✦ The percentage of primary water in Blind Springs at deep levels is very high and slightly reduced at lower depths, consistent with the generally held theory that Blind Springs pump primary water under pressure to the surface of the earth

✦ A two-way flow of water in veins that flow towards the Blind Spring was observed. This is consistent with only a proportion of the inflowing water being able to flow directly into the vertical water dome and the rest rebounding due to the pressure of the water already in the dome forcing it backwards

✦ The energy fields above the water veins associated with the Blind Springs were dowsed to a height of 3 to 8 feet above ground level (0.9 to 2.5 metres)

✦ The geodetic spiral and haloes surrounding the Bind Spring on open ground were elliptical or egg-shaped with the widest side being in the south where the Sun was and the narrowest where the Moon had recently set.

✦ The geodetic spiral and haloes surround the Blind Springs contracted to around half their size during the 20-minute Solar Noon transition period (12:41 to 13:01 at Newstead on 9/5/26) and expanded back to normal after Solar Noon

✦ During the Solar Noon transition period the Bovis and water depth of the vertically rising water below the Blind Spring rapidly rises and falls in a wave-like pattern consistent with the water momentarily stopping moving altogether then starting to either rise or fall again in pulses.

✦ The water depth beneath Capped Vortices falls significantly during the mid-afternoon transition period (3pm to 3:15pm) and the Bovis reading also falls consistent with the water having stopped moving. If the moving underground water creates the energy field of the Capped Vortices, then if that water stops moving it follows that the energy field of the Capped Vortex would no longer be dowseable

SESSION 2 WATER ENERGIES - RESULTS

✦ The fluctuating water depths observed during this session and changes in the tree energy fields observed during Session 1 – Tree Energies, suggest that there is a build up to the transition periods during which the various energies reset themselves in readiness.

✦ Ali Denham found that the geodetic triads that mark the water veins could not be dowsed at all during the mid-afternoon transition period. However, during the Solar Noon transition period they expanded massively and twice as many triads as normal could be dowsed at the same time as the flow rate of the water veins dramatically increased. If, as Maria Wheatley suggests, the dowseable triads are part of the harmonic patterns generated by underground water, then it makes sense that if the water stops moving or slows down significantly (as at the mid-afternoon transition period) then the triads can no longer be dowsed. Similarly, if the water starts moving much faster than usual (as at the Solar Noon transition period) then more triads would be dowseable because more higher frequency harmonics are generated.

✦ These observations, particularly those during the Solar Noon and Mid-Afternoon transition periods, show that the behaviour and pattern of the energies that can be dowsed above ground, including the geodetic features, earth energy lines and vortices and energies of trees, are related to the behaviour of the water underground.

✦ It is possible that the polarity reversal, which takes place at the start of the Solar Transition periods, affects the pulsating domes of vertically rising water below Blind Springs and Capped Vortices, causing them to reverse the direction in which they are spiralling. This may result in the water being sucked down instead of being pumped upwards. This also occurs during Eclipses which are also characterised by polarity reversals.

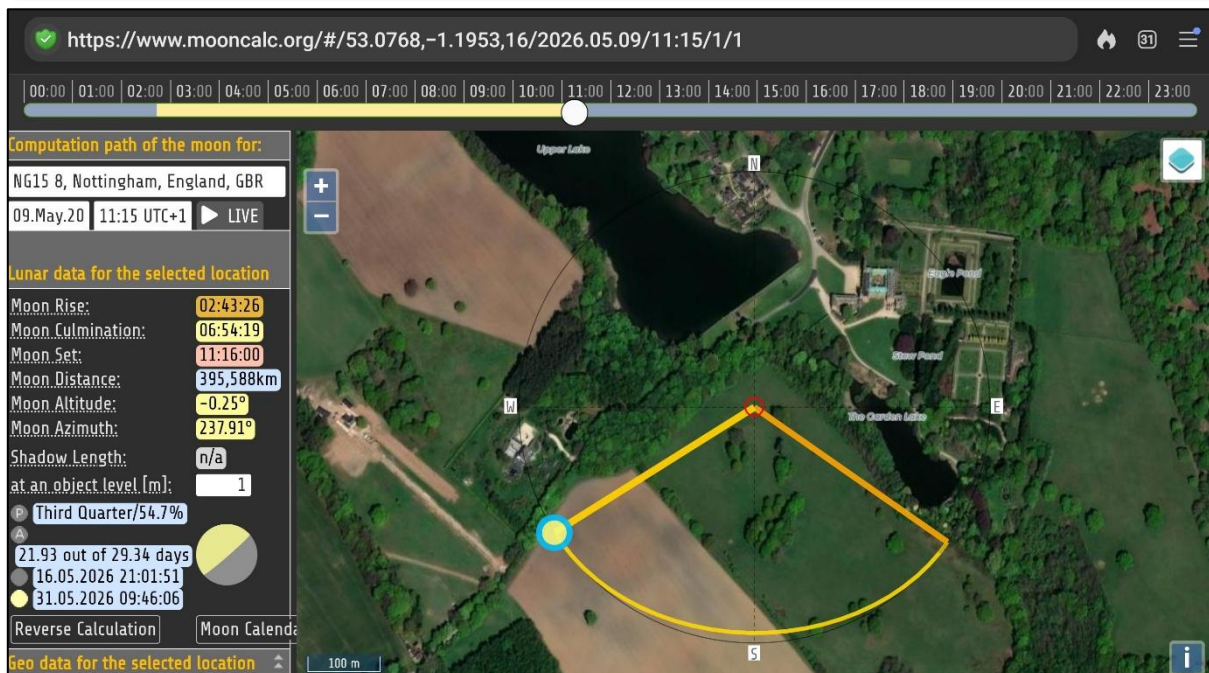
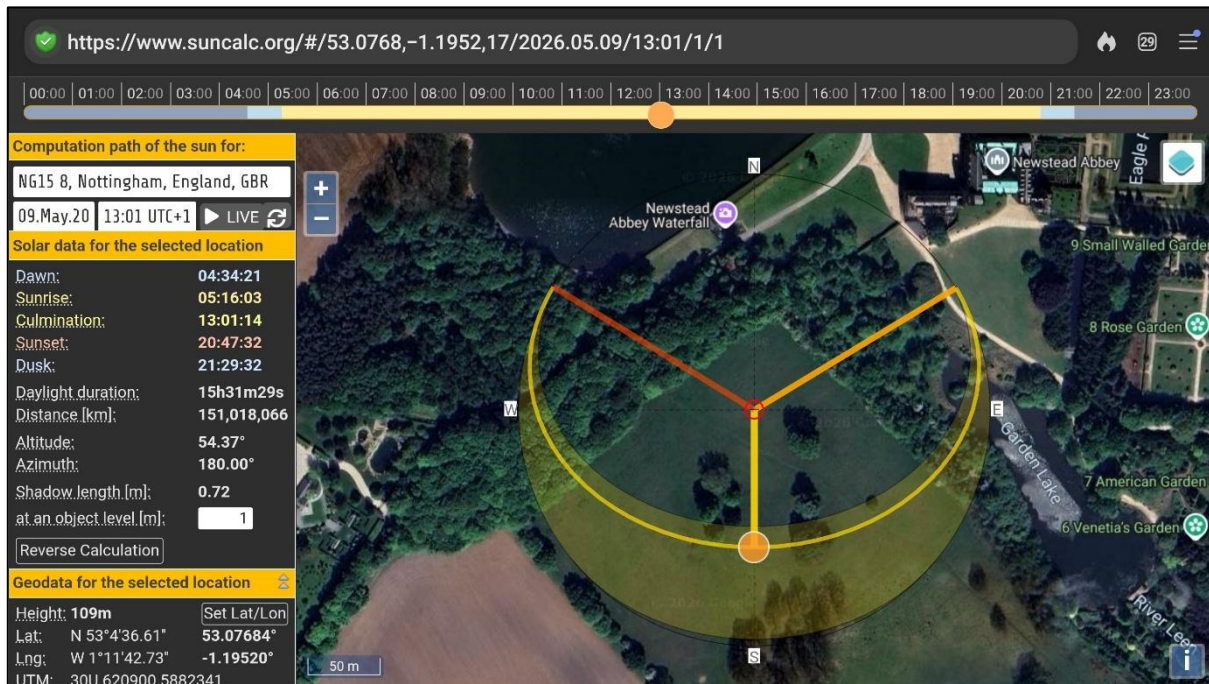
✦ It is also likely that when the depth of the Blind Spring falls below the level of the water veins that flow away from it, then these water veins will either cease to flow or greatly reduce their flow rate, resulting in the electromagnetic fields of energy around them collapsing and not being detectable above ground.

✦ The bigger picture and interconnectedness of the various unseen energies that we dowse, can be better established when all the features at a site are considered rather than just concentrating solely on divining for water, dowsing geodetics, dowsing earth energy lines, dowsing vortices or dowsing tree energies. It is also necessary to consider the time of day, and also the time of the month and year in regard to the relative positions of the Sun, Moon and Earth. Ideally this requires a team of Dowzers working together on different aspects simultaneously in the same location and/or many repeat visits to the same location by a Dowser working alone in order to establish the pattern layer by layer.

SESSION 2 WATER ENERGIES - RESULTS

Newstead Dowsing Location

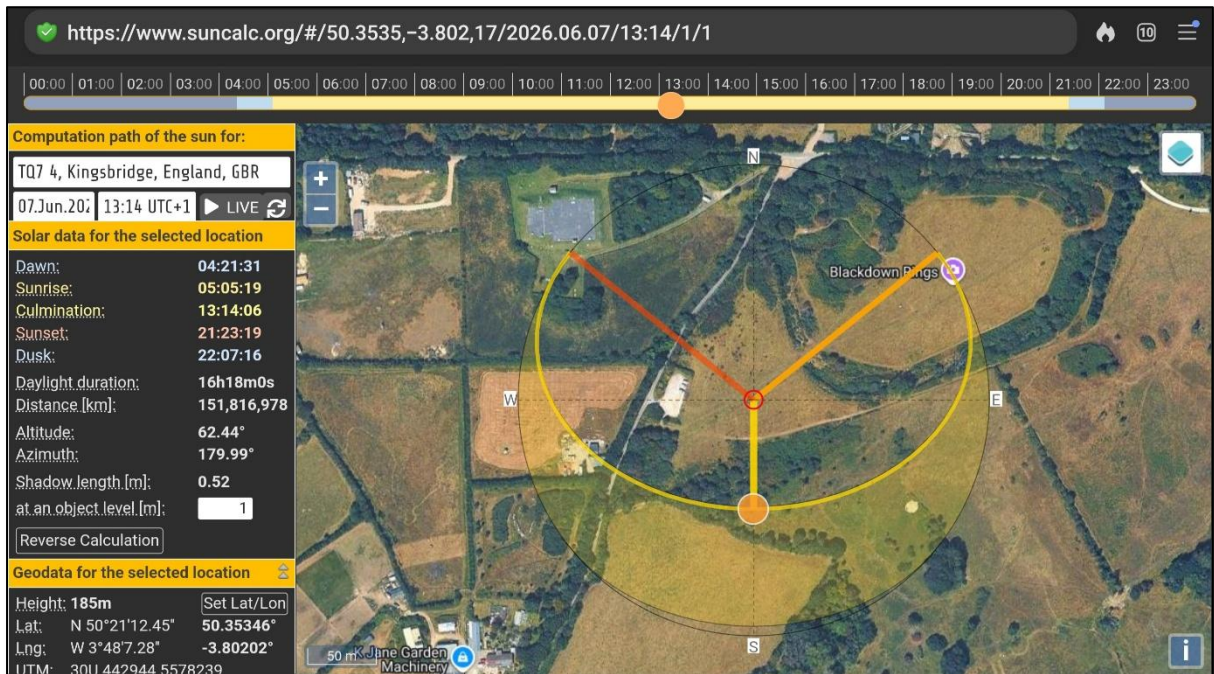
These images are from [suncalc.org](https://www.suncalc.org) and [mooncalc.org](https://www.mooncalc.org). They show the location of the Blind Spring the field that the Newstead team studied on 9th May. Another Blind Spring in the woods to the west was also dowsed, close to where the 'W' is shown on the first image. These screenshots show the times of the various Solar and Lunar events and the positions of the Sun and Moon on the landscape at those times. Note: Solar Noon is described as "Culmination."



SESSION 2 WATER ENERGIES - RESULTS

Blackdown Rings Dowsing Location

Ali Denham dowsed at Blackdown Rings on 7th June 2026. This image from [suncalc.org](https://www.suncalc.org) shows an aerial view of the site with the positions of Sunrise, Solar Noon and Sunset positions on that date.



SESSION 2 WATER ENERGIES - RESULTS

DETAILED FINDINGS

Part 1 – Blind Springs

NEWSTEAD

Despite Mave having earmarked a twisted tree in Abbey woods that stands above a Blind Spring, the team were pulled in the opposite direction. Initially we went to the waterfall as a member of the team needed some healing after a fraught journey. It seemed appropriate that we were led to the waterfall for this given that the day was all about dowsing water energies. Following this we used our dowsing rods to guide us to the best location to undertake the research. We were led along a path SW from the waterfall and then along a track through a small woodland. Diane and Maria were drawn to dowse a Blind Spring in the woods whilst Mave, Sian and Kate were guided into a nearby large open field containing several trees and butting up to a stream that flowed from the waterfall to the Garden Lake. After checking the water veins and geodetics associated with the Blind Spring in the woods, Diane and Maria joined the rest of the team who were dowsing the Blind Spring in the open field.

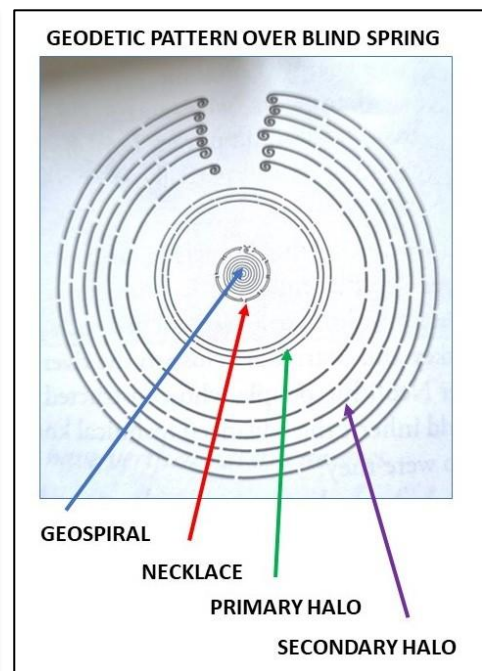
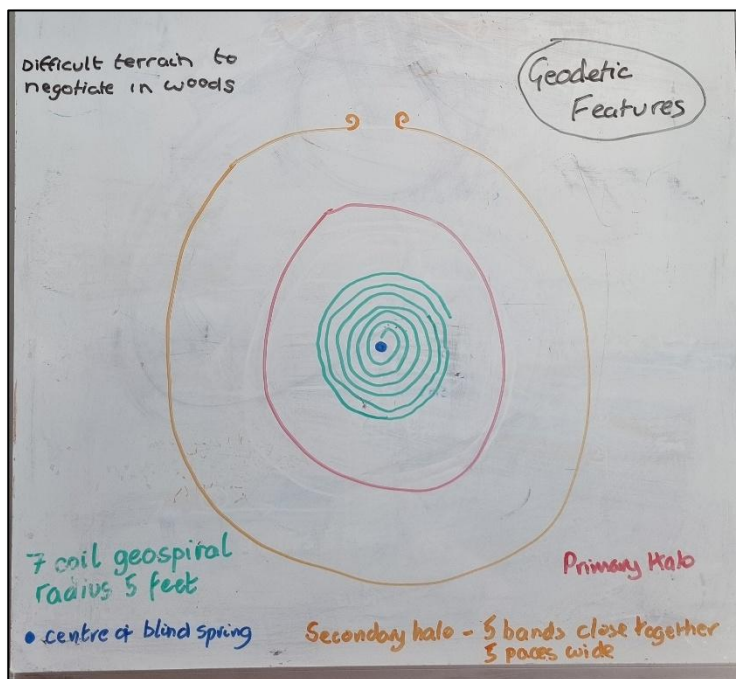
The Whiteboard diagrams were drawn up by Mave whilst collating the results in the weeks following the dowsing.

SESSION 2 WATER ENERGIES - RESULTS

Blind Spring in the Woods – Diane and Maria

Diane and Maria were led into the woods to a Blind Spring where the vertically rising water dome beneath the centre dowsed as being between 4 and 5 metres below the surface of the ground. It was observed that the ground was very soft at the centre of the Blind Spring.

The Blind Spring was surrounded by a 7 coil geospiral with a radius of 1.5m (5 feet). Surrounding this was a primary halo that could not be dowsed in detail due to the woodland terrain. Further out was a secondary halo that consisted of 5 bands, each around 1 of Diane's strides, which curled at the ends as per the textbook diagrams.



Mave Calvert perceives a toroidal energy field around Blind Springs generated by the pulsating water dome in much the same way as the beating human heart creates a toroidal energy field. Mave suggests that the geodetic energy pattern (that Maria Wheatley tells us is a pattern of harmonics generated by the underground water) is generated by this toroidal field which is continually in motion forming and re-forming itself. Mave suggests that the haloes may be formed where the various toroidal energy patterns intersect the ground. The geospiral above the Blind Spring is likely to be generated by the spiralling energy field created by the vertically rising water which pulsates under pressure.

SESSION 2 WATER ENERGIES - RESULTS

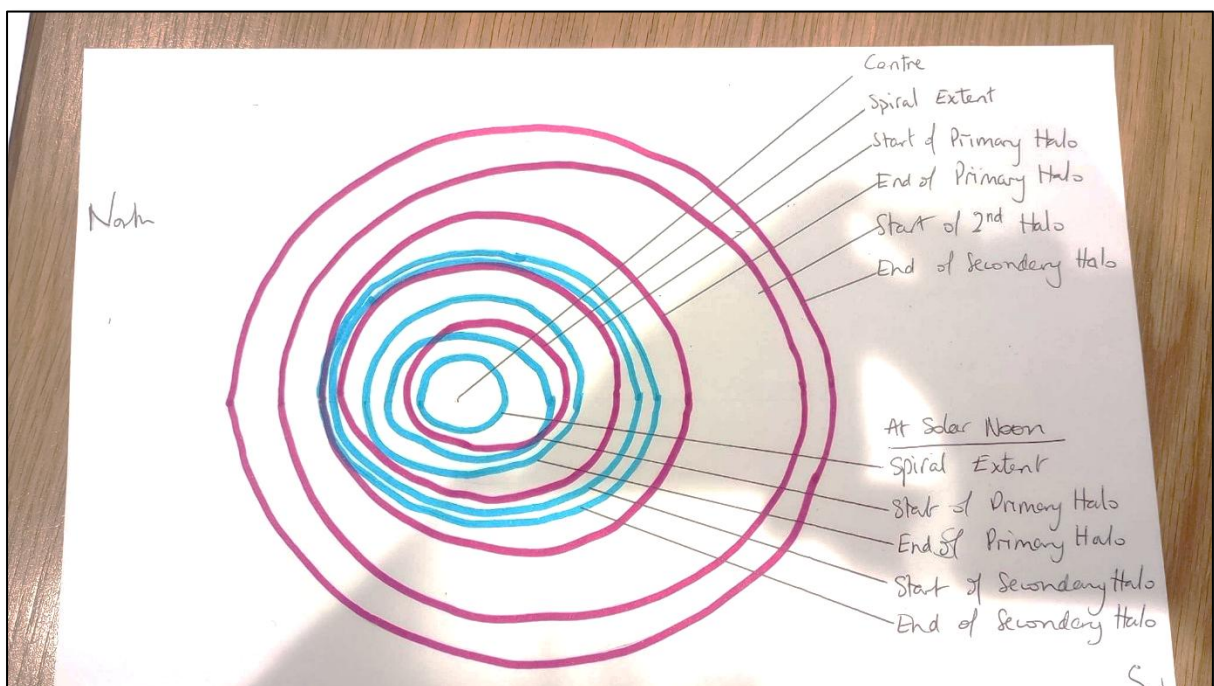
Blind Spring in the Open Field

Mave, Sian and Kate found a Blind Spring in an open field not far from the woods where Diane and Maria were working.

Kate, Maria and Sian paced and measured out the geodetic geospiral, primary haloes and secondary haloes surrounding the Blind Spring. The geospiral appeared to have 8 to 10 coils. These geodetic features turned out to be elliptical or egg-shaped. The total widths measured from the centre of the Blind Spring to the edge of the outermost halo in four different directions were 3.84m to the West (where the Moon was positioned having set at 11.15am), 5.7m to the North, 6.5m to the SSE (where the sun was positioned at that time) and 5.3m to the SW. The geodetic features were found to be widest on the side where the Sun was currently positioned and narrowest on the side where the Moon was below the horizon.

Diane dowsed the secondary halo as having ends that curled in (as shown in the diagram on the previous page) and these were also to the south where the geodetic features were at their widest.

In Kate's diagram below the red shows the geospiral and haloes in the morning and afternoon whereas the blue shows them during the Solar Noon transition period, in both cases they retained the elliptical shape even though they changed substantially in size.

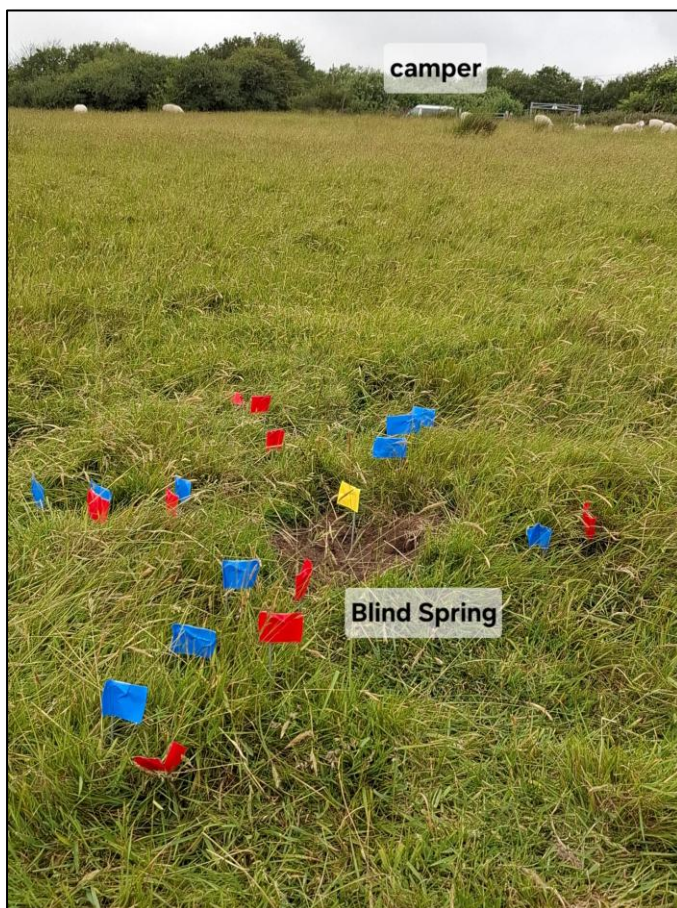


SESSION 2 WATER ENERGIES - RESULTS

BLACKDOWN RINGS



The blue cross marks the approximate place of the Blind Spring, and the outer coil of the geospiral is shown in blue.



It appeared that there was the burrow of a small animal right at the centre of the Blind Spring (yellow flag)

Blue flags mark water veins which were all flowing away from the Blind Spring which qualifies it to be what Mave calls a “Mother Blind Spring” because it is not populated by any other Blind Springs

Red flags mark Aquastats (see appendix for more details of what Aquastats are)

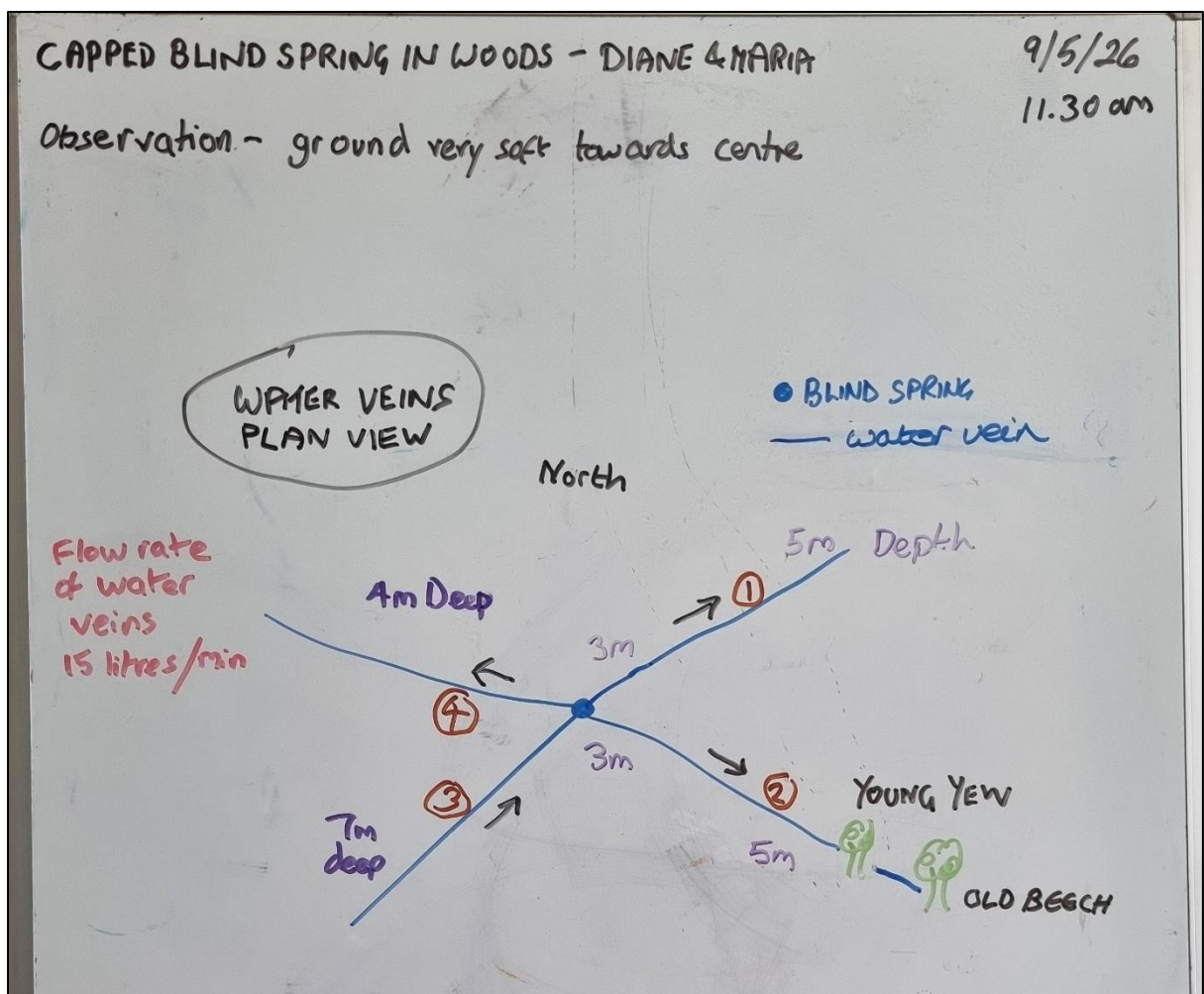
SESSION 2 WATER ENERGIES - RESULTS

Part 2 – Water Veins

NEWSTEAD

Water Veins associated with the Blind Spring in the Woods – Diane and Maria

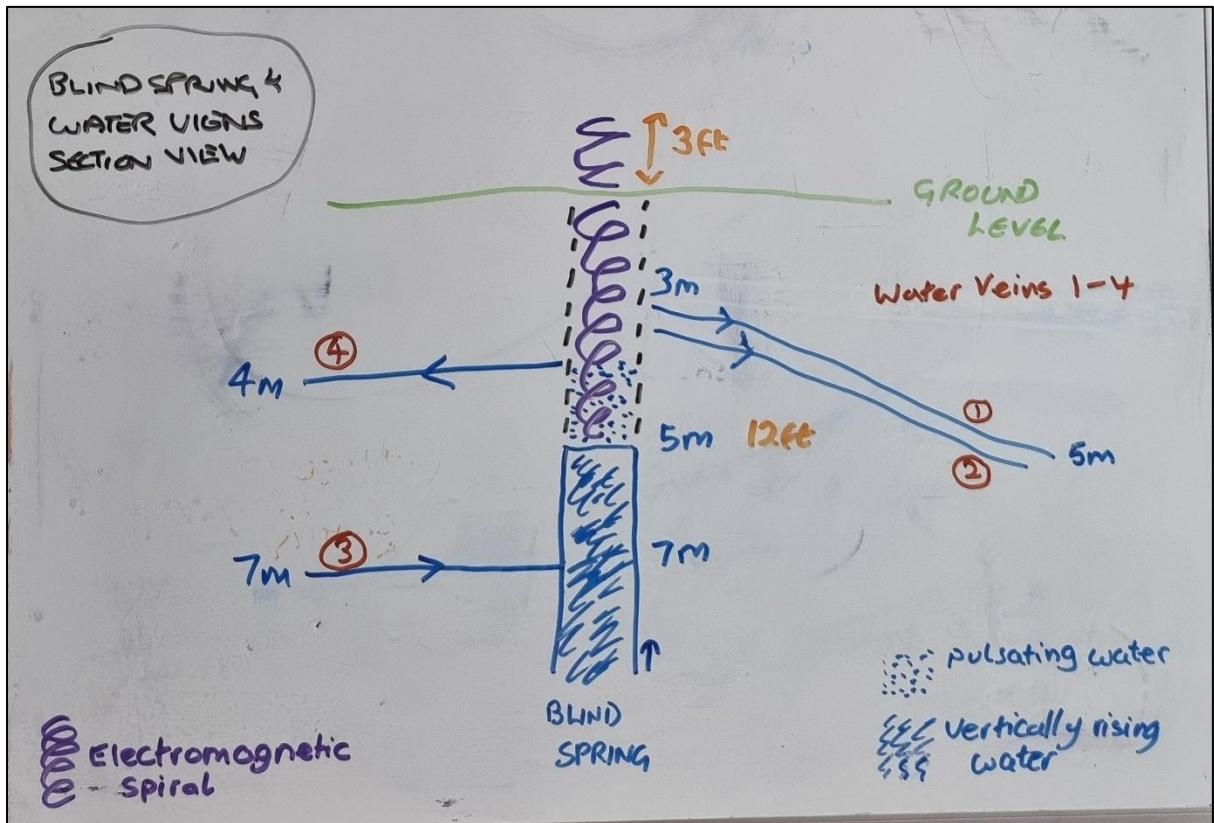
At the Blind Spring in the woods, Diane and Maria noticed that the ground was very soft towards the centre. They found 4 associated water veins. 3 flowed away from the Blind Spring and one flowed towards it. One of the veins flowing away went firstly to a young Yew tree then to an older Beech tree. The flow rate of all the veins was approximately 15 litres per minute.



SESSION 2 WATER ENERGIES - RESULTS

Two of the veins that flowed away were 3 metres deep at the centre of the Blind Spring falling to 5 metres deep further away suggesting they were flowing downhill. The other vein that flowed away was 4 metres deep. The water vein that flowed towards the Blind Spring was 7 metres deep.

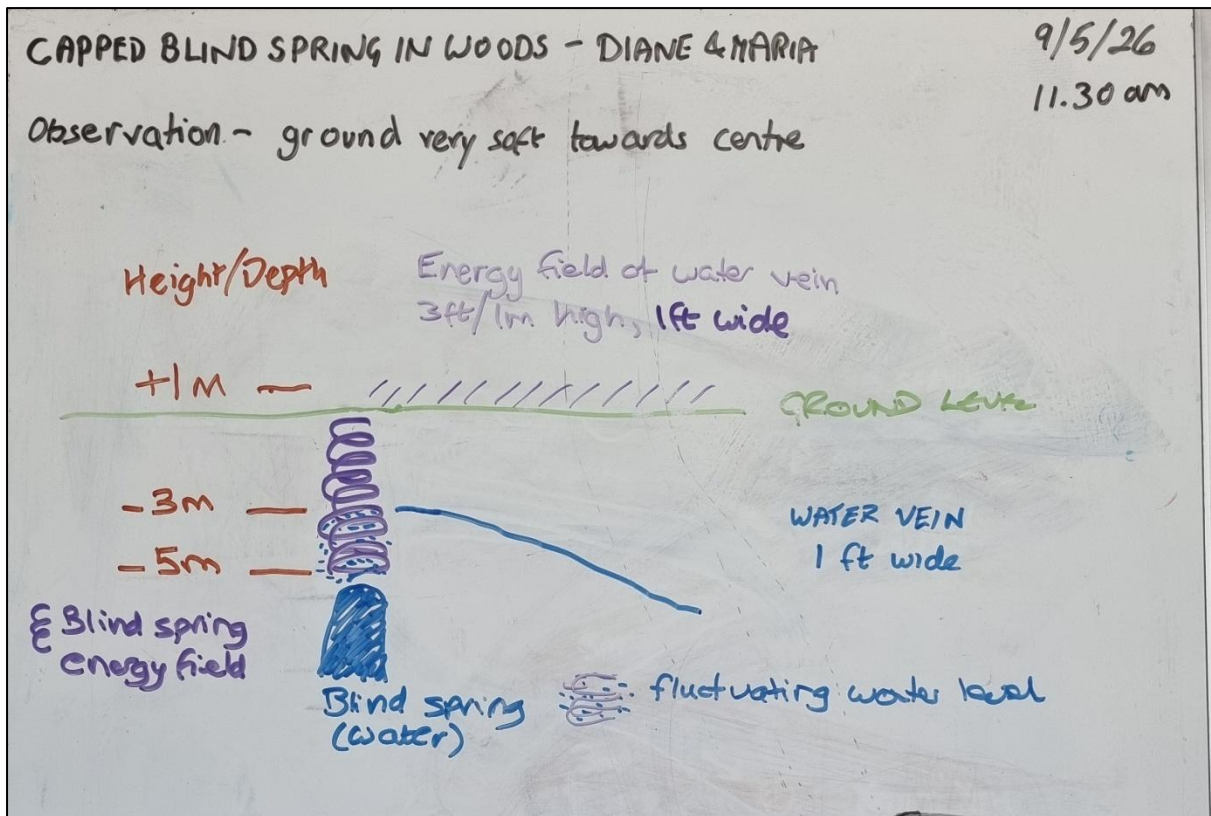
When drawn on the plan below, this suggests that the deeper vein is feeding the Blind Spring and the other three are being fed by the water that pulsates from the top of the dome of vertically rising water. It also suggests that the depth of the water fluctuates quite a bit due to the pulsating.



SESSION 2 WATER ENERGIES - RESULTS

Maria dowsed that the energy field above the centre of the Blind Spring was 3 feet (1 metre) in height.

Maira also dowsed that the energy field above the water veins was also 3 feet (1 metre) in height and 1 foot wide, the same width as the underground water vein. The energy field was felt to be straight rather than spiralling.



SESSION 2 WATER ENERGIES - RESULTS

Water Veins associated with the Blind Spring in the Open Field

Mave, Sian and Maria dowsed five water veins associated with the Blind Spring in the open field (see whiteboard diagram on the following page). Maria found that she could dowse an energy field above each of the 5 water veins. These ranged in height from 4 feet (1.2m) to 8 feet (2.4m)

Sian dowsed that Veins 2 and 5 had a depth of 2m close to the centre of the Blind Spring and a deeper depth (4m and 3m respectively) further away from the centre. Veins 1 and 4 had a depth of 4m and Vein 3 had a depth of 3m. From this Mave was able to draw up a section view showing how each of the water veins flowed underground.

Sian checked the percentage of primary water in the water dome beneath the Blind Spring and its associated veins at various depths. She found that deep down the water was 95% primary and 90% primary nearer the surface. *The theory behind Blind Springs is that they bring pure virgin water (known as 'Primary Water' by the BSD and 'Yin Water' by Maria Whealey) up from where it is created deep underground. Checking the percentage primary water at various depths helps to test this theory.* These results were consistent with this theory and the theory that nearer the surface the water starts to become mixed with water from rainfall and elsewhere (known as 'Secondary Water' by the BSD and 'Yang Water' by Maria Whealey).

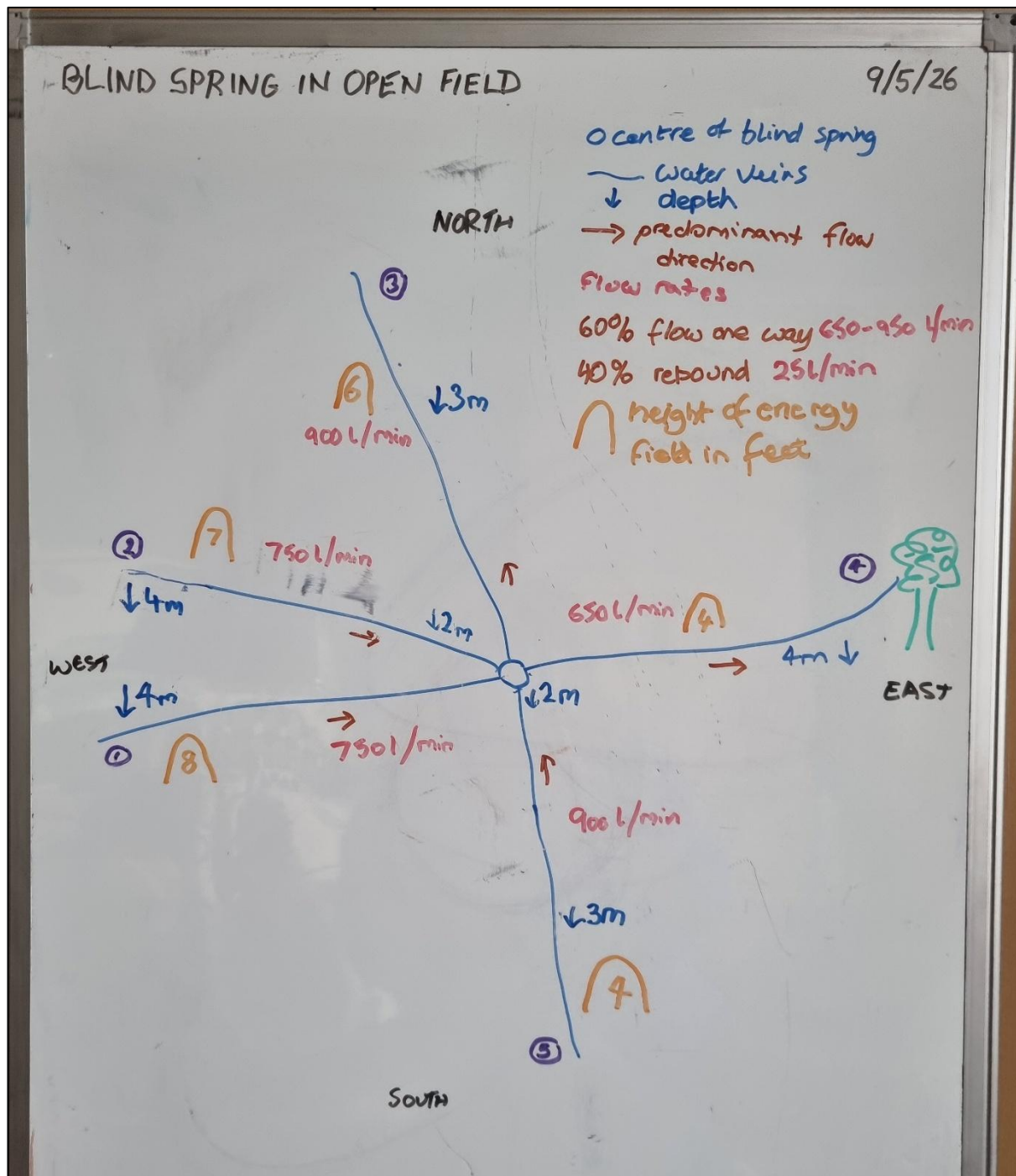
One of the fundamental principles of this project is "Go with what you get, even if it is not what you were expecting and differs from what other people get." Therefore, if Dowzers obtain differing results we do not argue about who is right or wrong. Instead, we ask what these differing results are trying to teach us because this is how we learn new things.

This applied in the case of the directions of flow of the 5 water veins associated with the Blind Spring in the open field. Mave, Sian and Maria found they were picking up different directions of flow. Maria then had the idea to try dowsing for this standing on one side of the water vein and then on the other side. She found the direction of flow dowsed as being different on each side of the water vein. Maria then dowsed that approximately 60-70% of the water was flowing in one direction and 30-40% in the opposite direction. After discussion we thought that perhaps water flowing towards the centre of the Blind Spring could not all flow directly into the Blind Spring and therefore some of it rebounded and flowed back in the opposite direction. The word "Rebound" produced a strong dowsing reaction.

Sian dowsed that the flow rates of the five water veins ranged between 650 and 900 litres per minute. However, Maria was dowsing 25 litres per minute. It is likely then that the higher values are the flow rate of the predominant water flow whereas the much lower values are the flow rate of the rebounding water. The flow rates also vary over time.

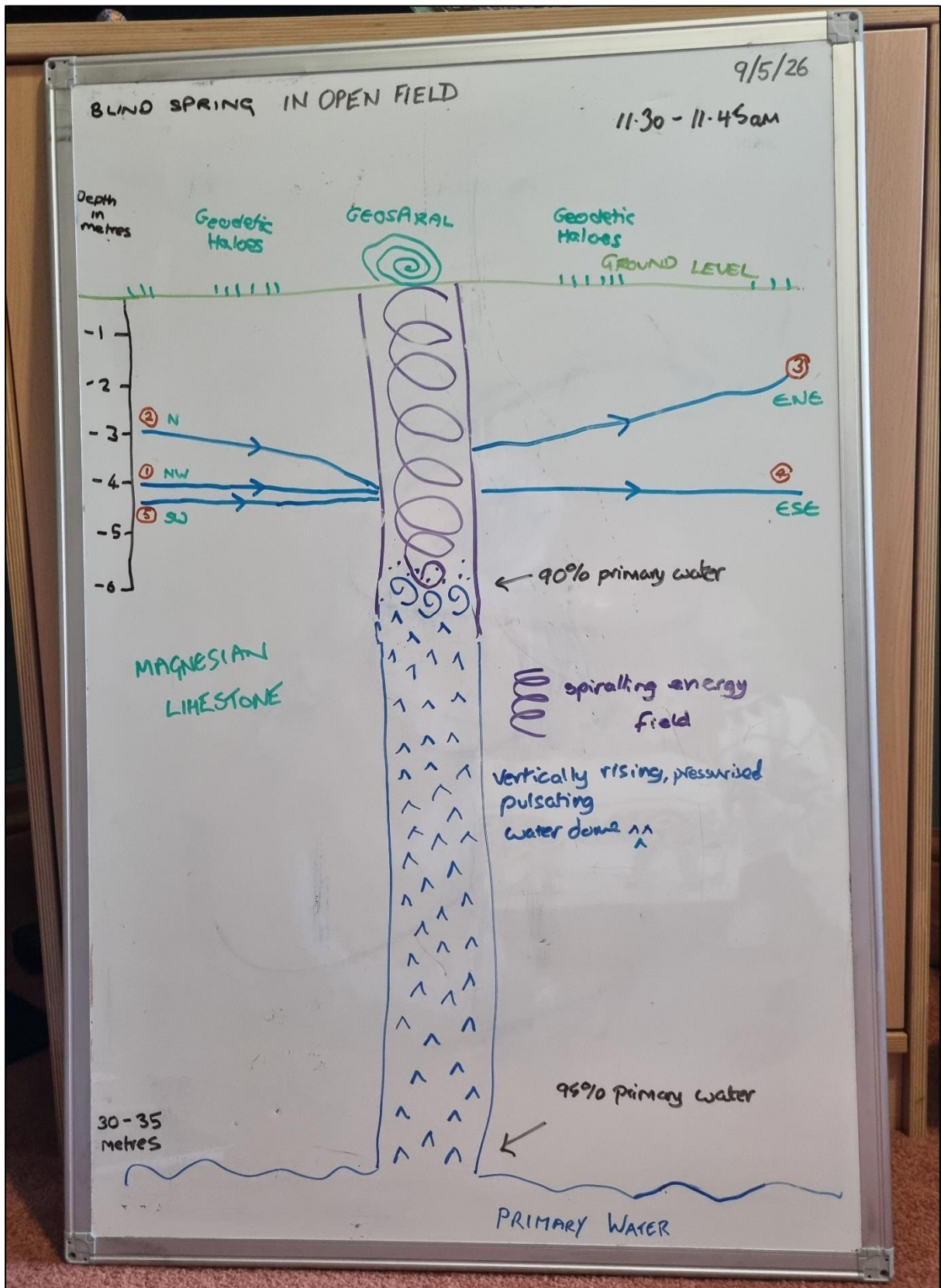
SESSION 2 WATER ENERGIES - RESULTS

Water veins associated with the Blind Spring in the open field seen from above:



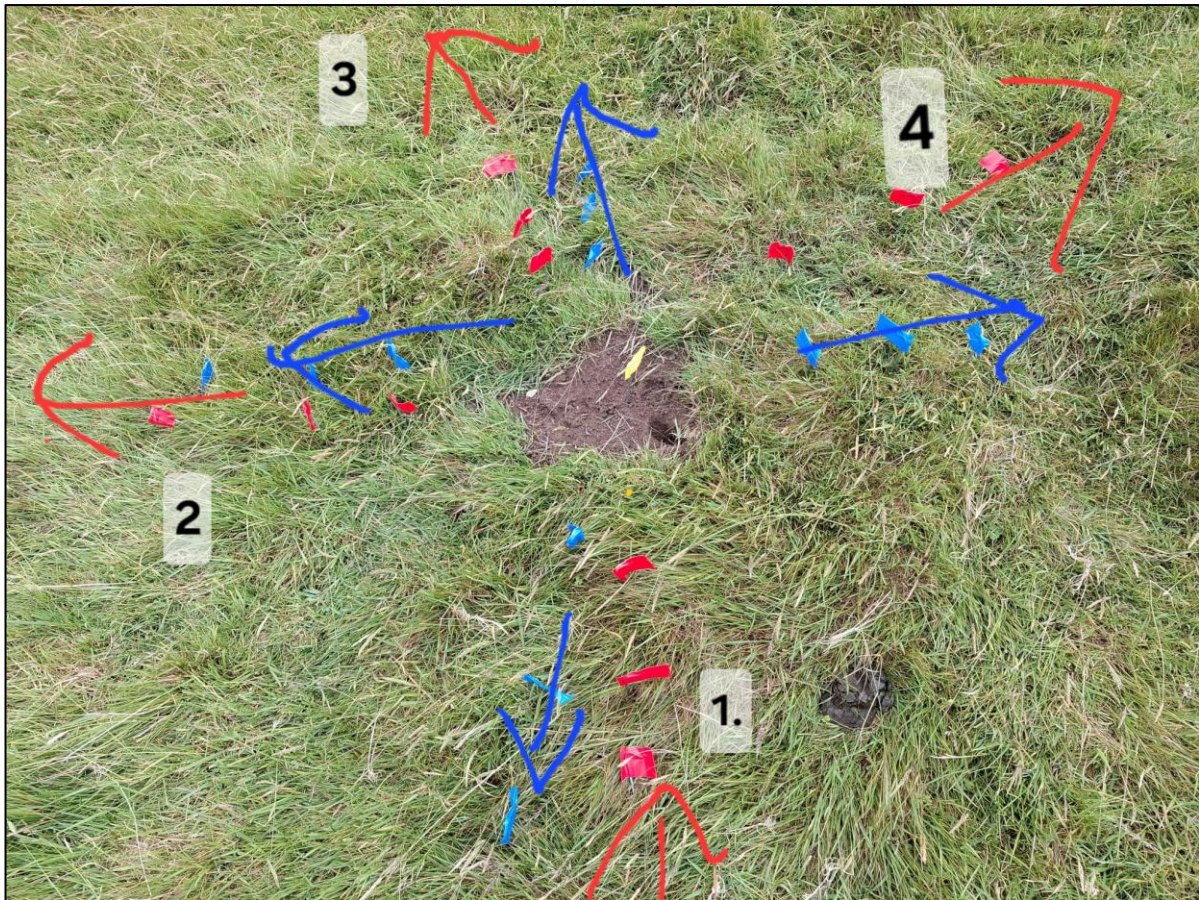
SESSION 2 WATER ENERGIES - RESULTS

Water veins associated with the Blind Spring in the open field section view:



SESSION 2 WATER ENERGIES - RESULTS

Water Veins & Aquastats at Blackdown Rings – Ali Denham



The blue flags mark water veins, all flowing away from the Blind Spring. Aquastats marked in red.

At 1. There is a 6 configuration aquastat approaching (that's big!). I got it 5 m deep in the centre and 0.5 m deep at 3 metres from the centre.

A 1x configuration water line flows past it in the other direction.

At 2. A 3x configuration aquastat and a 2x configuration water line flow together. That would be a Holy Line!!!!

At 3. Same as 2. Another Holy Line! I followed this one for 40 Ali paces to where the limited energy field of a capped vortex brought the water line component of the Holy Line to an end.

At 4. A 3x configuration aquastat and a 1x configuration water line flow independently of each other.

SESSION 2 WATER ENERGIES - RESULTS

Part 3 - Solar Noon Transition Period

Mave Calvert has found that during 20 the minutes leading up to the exact time Sunrise, Solar Noon, and Sunset the various energies associated with trees, water and earth energy vortices/lines go through a rapid period of transformation, during which time they reverse polarity, move very quickly, disappear underground for around 3 minutes and then return to normal, the net effect being to transmute any non-beneficial energy that they were holding prior to the transition period. Mave has observed that a similar process takes place in the 20 minutes leading up to New Moon, Half Moon and Full Moon and the exact time of the Equinoxes and Solstices.

In the Tree Energies session of this project in April 2026, we established that the energy fields of trees and the lines connecting them change during the Solar Noon transition period, reversing polarity at the start, spinning rapidly, and completely collapsing towards the end of the period before the polarities reverse back. This time the aim was to ascertain how underground water is affected during this period.

We found that the Bovis, flow rate and depth of the vertically rising water dome beneath the Blind Spring fluctuated quite wildly during the Solar Transition period. Each of these measurements tended to fluctuate in similar patterns suggesting that the same thing was affecting them all simultaneously. By holding pendulums continually over dowsing charts, it could be seen that values would appear to increase and decrease in increments. For example, if the overall trend was for the measurements to drop they would drop a little, crash, come back a little lower, crash again, then come back even lower.

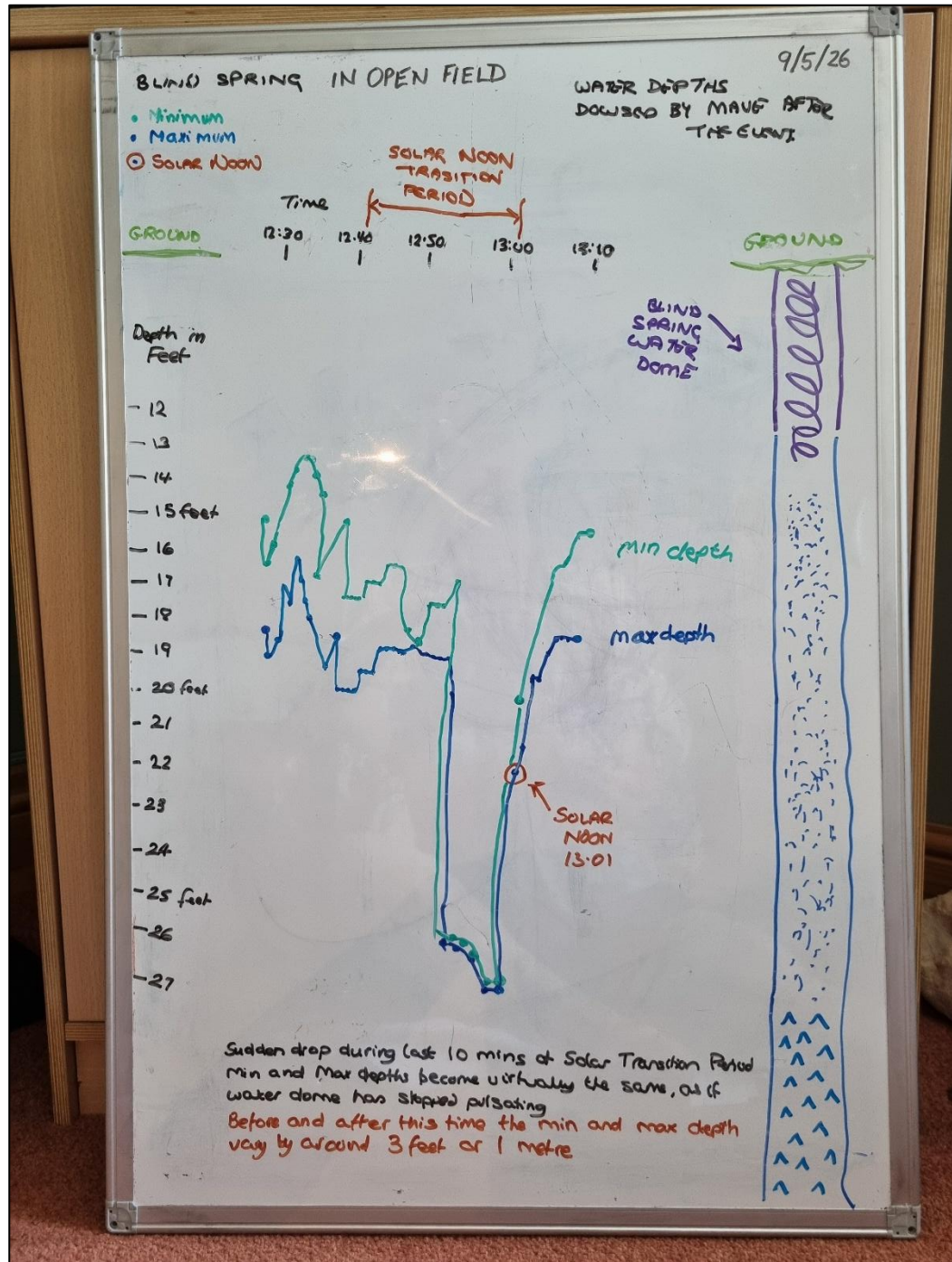
We also found that the geodetic geospiral and haloes contracted to around half their usual size prior to and during the transition period, reverting to their usual sizes afterwards.

As so much is going on very quickly during this period it is only possible to find parts of the overall picture on site, many of which do not fall into place until compared with other results after the event.

Back home Mave dowsed back in time to check the minimum and maximum depths of the vertically rising water dome beneath the Blind Spring during the Solar Noon transition period and for a few minutes either side (see whiteboard diagram on next page). She found that for most of the time there was a consistent difference of 3 feet (0.9m) between the minimum and maximum depth of the water dome suggesting that it was pulsating. However, during the last 10 minutes of the transition period there was a sudden drop in depth of around 10 feet (3m) and both minimum and maximum depths were dowsing as virtually the same, suggesting the pulsating had ceased. Then at the time of Solar Noon (13:01pm) the depth shot back up again suggesting the pulsating of the water dome had started again.

SESSION 2 WATER ENERGIES - RESULTS

Min and Max Depth of water beneath Blind Spring in Open Field during Solar Transition Period. Dowsed by Mave after the event:



SESSION 2 WATER ENERGIES - RESULTS

Solar Noon Transition Period at Blackdown Rings – Ali Denham

Local Solar Noon was 13.14hrs.

Readings were taken from about a metre from the centre of the Blind Spring, in the lee of a clump of marsh grass. It was a windy day.

High Frequency Colour Dowsing (HFC).

12.30. yellow/Mag/3c

12.50. Spiritual gold/mag/5c

13.10. Yellow/mag/5c

13.25. Red/mag/4c

Bovis.

12.33hrs. 8.25k

12.53hrs. 40k

13.12hrs. 80k

13.29hrs. 70k

Water vein 1.

12.34hrs. 7m deep/12.5 litres per minute. 2x configuration. (Doubled from 1x config)

13.08 hrs. 2x configuration, 2' wide.

13.13 hrs. 15 metres deep. 130 litres per minute.

13.30 hrs. 15m deep. 170 l per min. 1' wide, 2x configuration.

14.11 hrs. 1x configuration.

The water vein that Ali monitored increased from a 1x configuration to a 2x configuration for not only the duration of the solar transition period, but also for a considerable time (around 40-60 minutes) before and after that period. During that time its flow rate increased dramatically from 12.5 litres to 130 litres per minute suggesting a dramatic increase in pressure.

SESSION 2 WATER ENERGIES - RESULTS

Effects of Dowsing the Solar Transition Period on the Newstead Dowzers

At Newstead we all felt very “wiped out” after our Solar Noon transition period dowsing which is likely to have been due to us turning into the fast-moving and fluctuating water energies below ground that affected the water in our own bodies.

Mave, Sian and Maria had been sitting at the centre of the Blind Spring with Sian and Maria holding their pendulums over dowsing charts watching them fluctuate rapidly, while Mave made notes. Meanwhile, Kate had been monitoring the size of the geodetic geospiral, primary and secondary haloes which had decreased significantly in size.

Diane was drawn to the oak tree to the east of the Blind spring so monitored that during the Solar Noon transition period. Diane dowsed that the frequency of her own energy field rose from 20K Bovis and colour yellow to 50K Bovis and colour frequency ultraviolet which she felt was far too much for her and contributed to her feeling “wiped out.”

Previous research into the depth of underground water at times of transition - Eclipses

In 2022 Mave Calvert and Ali Denham took part in a Tamar Dowzers Eclipse dowsing project and dowsed Capped Vortices during both a Solar and Lunar eclipse. During the partial Solar Eclipse in October 2022 Mave noticed that the width of the Capped Vortices reduced substantially, and she felt a marked increase in pressure building up in them. This gave Mave the idea to monitor the depth of water below the Capped Vortices during the partial Lunar eclipse in November 2022. Mave found that during the November eclipse, about an hour before Eclipse maximum the depths of the water in all the Capped Vortices suddenly dropped by around a metre as if the water that rises up under pressure had suddenly de-pressurised and stopped pulsating and bubbling up. This lasted for around 45 minutes until 15 minutes before Eclipse maximum.

Following the eclipse dowsing which was done in real time, Mave and Ali both found that they felt “wiped out” and their energies were unbalanced for a couple of days afterwards. They felt this was due to them tuning into the rapidly changing water which may have affected the water in their own bodies. Mave experienced a pressure headache in her left temple when the pressure in the Capped Vortices changed and this meant it was difficult for her to carry on dowsing and monitoring the energies.

Since the behaviour of energy during an Eclipse bears many similarities to how it behaves during a Solar/Lunar Transition Period (including polarity reversals, decreases in the width of energy lines and some energies disappearing underground for a short time,) Mave decided to see how underground water depths are affected during the Solar Noon transition period as part of this project.

SESSION 2 WATER ENERGIES - RESULTS

Previous research into the depth of underground water at times of transition – Winter Solstice

A 20-minute transition period similar to the Solar Noon transition period also occurs prior to the exact time of the Equinoxes and Solstices. Mave dowsed the depth of the vertically rising water dome in three different Blind Springs during the Winter Solstice of 2025, the time of which was 15:03 GMT. Mave's dowsing was done the following day rather than in real time. One was a mother Blind Spring (one that all the water veins flow away from) at Mar de Pulpi in Spain where Mave was staying for several weeks. Another was at the Old Kirk in Thurso, Scotland where fellow dowser Julia Washington had been dowsing on site at the time of the Solstice. The third was the Blind Spring on Mave's lawn at home in Warsop Vale.

In all three cases Mave found a significant decrease in the depth of the vertically rising water dome beneath the Blind Springs. The usual depth was 14.5m, 18.5m and 12.5m respectively falling to 26.2m, 25.4m and 17.5m respectively at the exact time of the Solstice. Like with the Eclipse, which is also a transition period, this was consistent with the water becoming de-pressurised and stopping pulsating and bubbling up. The depths started to fall shortly before the exact time of the Solstice and had returned to normal 90 minutes later (see Appendix for data.)

Julia had noticed a polarity reversal the dowseable bands surrounding the Blind Spring at Thurso Old Kirk with the outer bands decreasing in width. We wondered whether the polarity reversal that occurs at the start of these transition periods affects the pulsating dome of vertically rising water below ground, perhaps causing it to reverse the direction in which it spirals so the water is sucked down for a while instead of being pumped upwards.

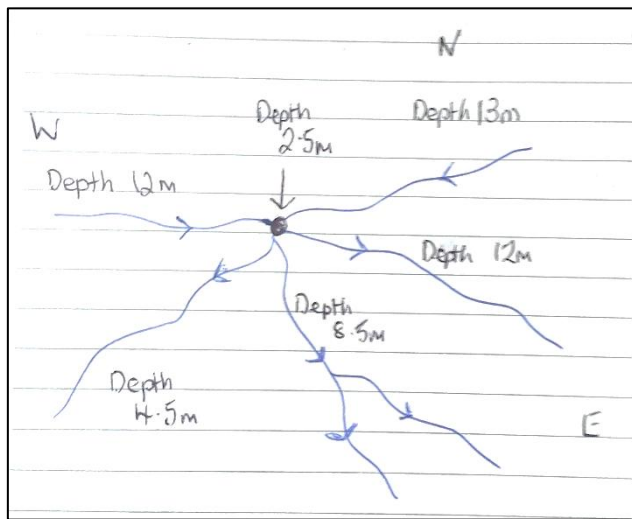
SESSION 2 WATER ENERGIES - RESULTS

Blind Spring on Mave's Lawn during the Solar Noon Transition Period 18/5/26

Mave has observed the behaviour of the energies around the Blind Spring on her lawn during the various Transition periods on numerous occasions. The Blind Spring is in the centre of the lawn with a small Cumbrian slate megalith that used to be a water feature marking its centre. There is also a male Earth Energy Dragon current flowing through Mave's garden which



descends into the Blind Spring and re-emerges at the opposite side. The geospiral around the Blind Spring has 3.5 coils and is delineated by a circle of bricks around the mini megalith. There are sets of geodetic primary and secondary haloes extending several metres beyond this. There are 5 water veins associated with the Blind Spring, two of these



are incoming at depths of 12m and 13m and three flow away at depths of 12m, 8.5m and 4.5m. with one of these splitting into two flows. There are numerous Capped Vortices in the garden. There are several trees connected by straight energy lines running horizontally one metre above ground level, The Poplar tree dowses as having a tap root extending 4 metres below ground, The young plum tree dowses as having a tap root extending to 2 metres below ground,

dipping into one of the water veins that flow away from the Blind Spring. Both trees stand in Capped Vortices.

On 18th May 2026, just over a week after the dowsing at Newstead, Mave observed the Solar Noon Transition period in her garden, bearing in mind what was found during the Newstead tree and water energies dowsing sessions. Solar Noon was at 13:01 that day.

At 12:33, 28 minutes prior to Solar Noon and 8 minutes prior to the commencement of the Solar Transition Period, Mave observed a large toroidal energy surrounding the Blind Spring with its energies extending several metres up into the air and the funnel shape in its top directly above the centre of the Blind Spring. The primary (inner) halo was about halfway between the centre of the Blind Spring and the edge of the lawn. It was rotating anticlockwise. The secondary (outer) halo was at the edge of the lawn and rotating clockwise. Both were wider to the South where the sun was.

SESSION 2 WATER ENERGIES - RESULTS

At 12:40, 1 minute before the Solar Transition period began, Mave observed the geodetic haloes pulling in and reducing in width, as they had done at Newstead. At the same time the torus started to drop further below ground so only around 60cm of its top was now perceivable above ground level. Since this happened at the same time as the haloes reduced in size, it would suggest that where the toroidal energy intersects the ground is where the haloes can be dowsed. Therefore, when the torus drops and its height and width above ground reduce in size, the haloes also reduce in width. The water level beneath the vertically rising water dome below the Blind Spring also dropped at this time. Assuming that it is the pulsating of the water in the water dome that creates the toroidal field, then a drop in pressure causing the water level to drop would also cause the toroidal energy feature to drop.

At 12:41, exactly 20 minutes before Solar Noon, Mave observed a sphere of energy rising above the roof of her house and starting to spin very rapidly anticlockwise turning into a donut shaped torus. This can also be observed above Beacon Trees and often above church spires when there is no Beacon Tree present. Dowsing suggests a Beacon Tree once stood where Mave's house now stands on the edge of Sherwood Forest, and its energies are still present. Mave refers to these as 'Communicator Vortices'. This event is what Mave regards as the start time of the Solar Noon transition period as it appears to be the communication signal sent to other Blind Spring/Beacon Tree Networks in the local area to signal that the period is beginning for this particular Blind Spring/Beacon Tree network. A similar signal is sent at the end of the 20-minute period.

Immediately following the communicator vortex sending up its communication signal, Mave observed a polarity reversal whereby the Male Earth Energy Dragon current started dowsing as female, the Capped Vortices all started spinning in the opposite direction to before and the tree energy lines reversed their directions of flow, so clockwise became anticlockwise, Yang became Yin and vice versa.

At 12:44, 17 minutes before Solar Noon, Mave observed that "The torus is dropping below ground, and another is descending with a gap between the two." At this time the water depth below the Blind Spring also dropped with reduced pressure and less pulsating.

At 12:45, 16 minutes before Solar Noon, Mave observed that "It seems that the torus rises and falls with fluctuating water pressure."

At 12:48, 13 minutes before Solar Noon, Mave observed that "The torus around the Blind Spring appears to be bobbing up and down a bit."

These observations are consistent with the dowsing at Newstead finding fluctuations in rates of flow, depth and Bovis of the water associated with the Blind Spring during this period.

SESSION 2 WATER ENERGIES - RESULTS

At 12:49, 12 minutes before Solar Noon, Mave noticed that the energy line between her Poplar and Plum trees that traversed the lawn was still present at this time.

At 12:50, 11 minutes before Solar Noon the flow rate and water pressure dropped significantly. Mave observed that the haloes were no longer spinning, and it felt eerily quiet like it does during the mid-afternoon transition period when the energy fields of the vortices and lines collapse. Another torus was observable in the air above the Blind Spring with its base just touching the ground. It was rotating in the opposite direction to the one that had dropped underground, similar to how the primary and secondary haloes rotate in opposite directions. This was in the same time frame as when the Newstead team detected a crash in all the measurements that they were taking and there was a large drop in depth of the Blind Spring depth because the water pressure dropped dramatically and the underground water stopped moving and pulsating.

At 12:52 the top torus started to rise again. The Earth Energy Dragon line and Capped Vortices were still detectable but the line between the trees had collapsed. Mave felt as if the line between the trees had dropped to around 4 metres below ground level.

By 12:54, 7 minutes before Solar Noon, the line between the Poplar and Plum tree was no longer detectable.

At 12:55, 6 minutes before Solar Noon, the energy fields surrounding the trees collapsed. However, the Earth Energy Dragon current was still present above ground.

At 12:56, 5 minutes before Solar Noon, the energy field of the Earth Energy Dragon current (which had earlier reverse polarity from male/yang to female/yin) began to weaken and felt scrambled.

At 12:57, 4 minutes before Solar Noon, the energy field of the Earth Energy Dragon current collapsed completely. It dowsed as being 4 metres below ground level. Everything felt eerily quiet.

At 12:58, 3 minutes before Solar Noon, the upper torus dropped to around 1 metre below ground level with the lower torus now 4 metres further down.

At 13:00, 1 minute before Solar Noon, the energy started to ramp up again and the water pressure increased as things started to return to normal

At 13:01, the exact time of Solar Noon, Mave observed the sphere of energy once more rising above the roof of her house and starting to spin very rapidly anticlockwise turning into a donut shaped torus. This appears to be the end signal informing other local blind spring/beacon tree networks that this group has completed the transition period.

Simultaneously with this all the energies in the garden and their polarities had returned to normal. The Earth Energy Dragon current was present and dowsing as predominantly Male again, the tree energy field and lines connecting them were present, the energy

SESSION 2 WATER ENERGIES - RESULTS

fields above the Blind Spring, associated water veins and Capped Vortices had also returned to normal. The main difference was that all the various energy fields looked brighter and cleansed consistent with them having gone through a cleansing and re-balancing process.

SESSION 2 WATER ENERGIES - RESULTS

Part 4 – Water Veins, Capped Vortices & Trees

NEWSTEAD

Due to everyone being very tired and suffering from what tends to be known as “Dowsing Fatigue” following the Solar Noon dowsing we just did a small amount of dowsing in the afternoon. The aim had been to follow some of the water veins associated with the Blind Spring noting any Capped Vortices and/or Trees situated above them.

Capped Vortex along a Water Vein

Sian followed Water Vein number 2 downhill away from the centre of the Blind Spring towards the stream in the north-east. She found a Capped Vortex along this water vein. The depth of the water vein at this point was 3 metres below ground. The energy field of the Vortex felt hot to the touch, and she felt the energy was pulsating when she stood in the Vortex. The energy field of the Capped Vortex was 6 metres above ground level and 8 metres below ground level. The energy of the Capped Vortex therefore descended much deeper down than the Water Vein.

Oak Tree near the Blind Spring

Diane dowsed the Oak tree, which was to the east of the Blind Spring with a water vein heading in its direction but just missing it. She dowsed that the tap root extended to 40 metres below ground and the depth of water below ground was also 40 metres.

At 13:42 Diane dowsed the tree’s energy field as gold.

At 14:02 Diane dowsed the tree’s energy field as indigo and Bovis 7,000ub.

Diane felt that this tree was standing in a Capped Vortex whose energies had risen around the tree to its exact shape. She also queried whether it was a Beacon Tree.

Dowsing afterwards, Mave got that this tree used to act as a Beacon Tree but is no longer doing so. The energy field is consistent of that of a Beacon Tree with very deep water below that the tap root connects with and dowses as a very deep Capped Vortex as opposed to a Blind Spring. The tree had lost many branches, possibly in the drought of the summer of the previous year, which may be why it is not currently functioning as a Beacon Tree. (We will study Beacon Trees in more detail in Session 5 of this project).

Diane felt that the Mother Blind Spring in the area would be located with the current Beacon Tree. The Mother Blind Spring is one that is populated solely by rising primary water and from which all water veins flow away, many of them feeding other Blind Springs in the area.

SESSION 2 WATER ENERGIES - RESULTS

Part 5 - Mid-Afternoon Transition Period

The Mid-afternoon transition period is the 12- minute period between 3pm and 3:15pm BST when Mave Calvert has noticed that the energy fields of Capped Vortices and Earth Energy Dragon currents cannot be dowsed above ground and seem to disappear underground.

In the tree energies session of this project in April 2026 we looked at Capped Vortices, many of which are the etheric bodies of pre-existing trees, and the lines of energy that connect trees during this period. In this session we were concentrating on what happens to underground water during this period.

NEWSTEAD

Sian could feel the energy levels dropping at 14:57, three minutes prior to the mid-afternoon transition period starting. She commented that she often feels tired at this particular time in an afternoon. Simultaneously, Mave felt as if she was energetically being pulled underground.

Monitoring the flow rate of the underground water, Sian noted that it almost stopped at 14:59 and then started rising again, holding steady at 15:00 then rising at 15:01 and fluctuating in a similar way to how it had done during the Solar Noon transition period.

Kate monitored a Capped Vortex before and during the mid-afternoon transition period.

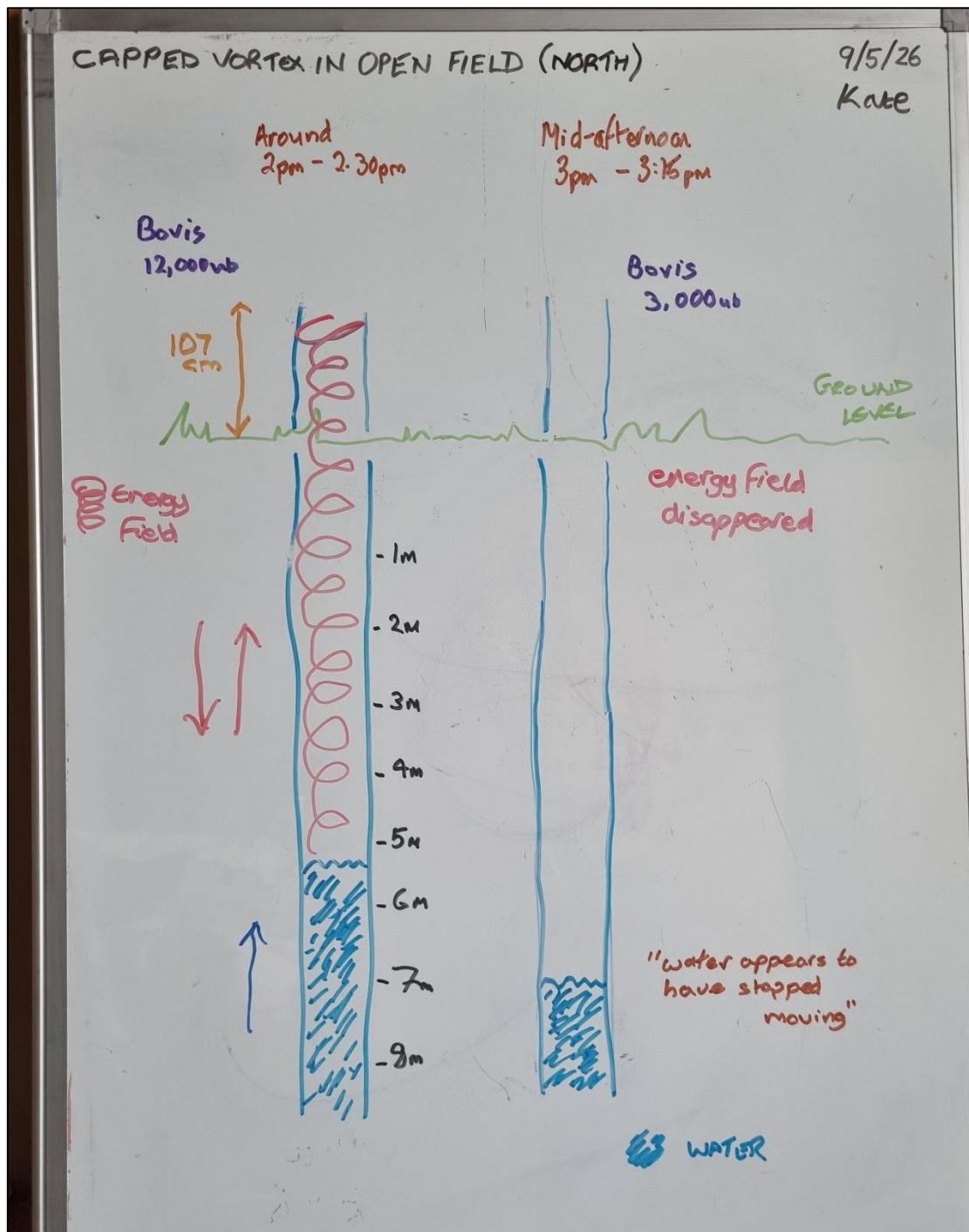
Prior to this period the Bovis of the Capped Vortex was 12,000ub, its water depth below ground was 5.25m, and its energy field dowsed as rising to 107cm above ground.

After 3pm the Bovis had reduced to 3,000ub, the water level had dropped by 175cm to 7 metres below ground level, and the energy field had collapsed and could no longer be dowsed above ground. Kate commented that “the water appears to have stopped moving”

The results suggested that as with the Blind Spring during the last 10 minutes of the Solar Noon Transition period, the water underneath the Capped Vortex appeared to have stopped moving during the mid-afternoon transition period. This suggests that it is the moving water underground that creates the energy field of the Capped Vortex which then disappeared when the water stopped moving. See whiteboard diagram on next page.

SESSION 2 WATER ENERGIES - RESULTS

Capped Vortex Depth and Bovis during mid-afternoon transition period

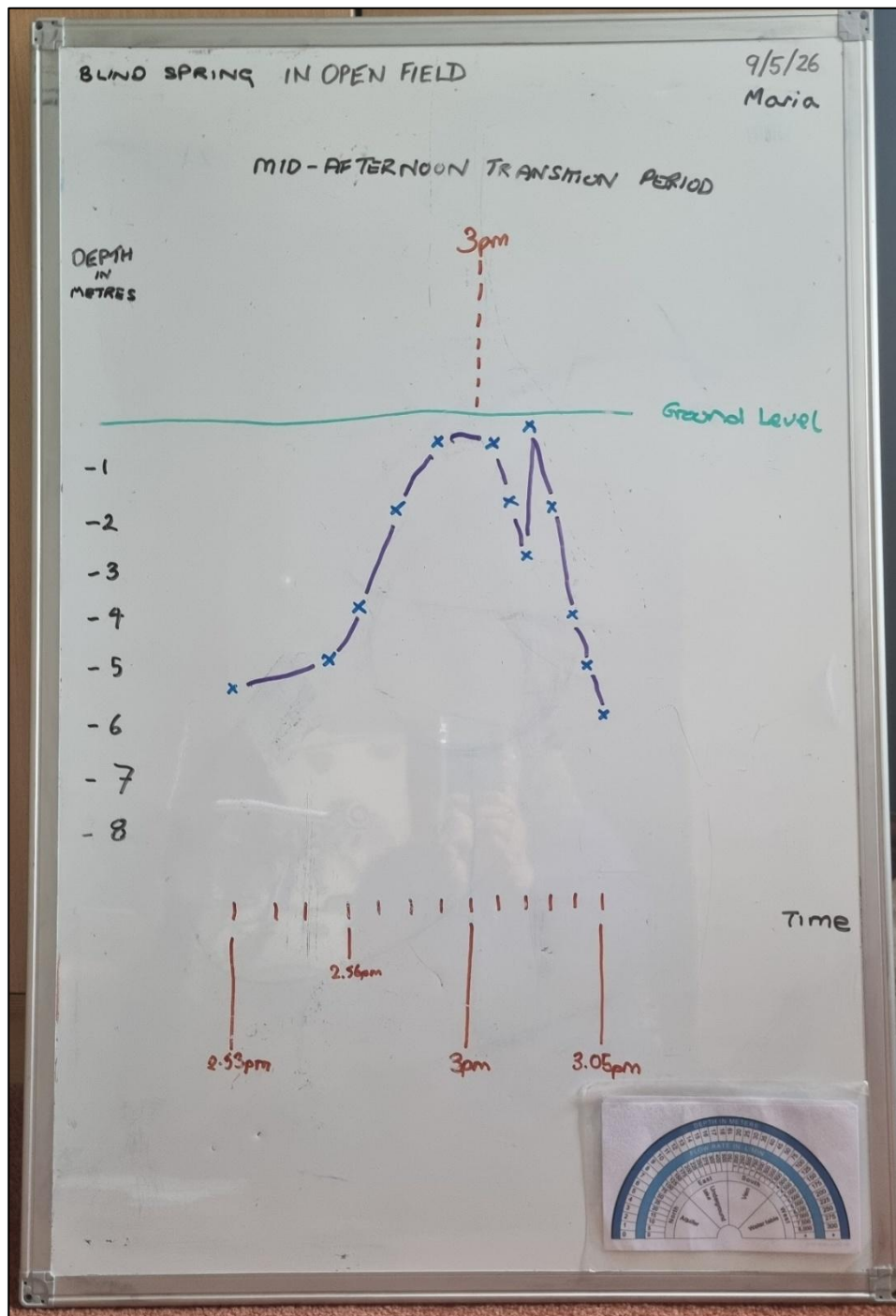


SESSION 2 WATER ENERGIES - RESULTS

Blind Spring Depth during mid-afternoon transition period

Maria held her pendulum over the water dowsing chart and monitored the depth of the water below the Blind Spring between 2:53pm and 3:05pm

The Blind Spring depth started to rise at the start, suggesting that the pressure and pulsating of the water dome had initially increased. It then fell rapidly suggesting that the water had stopped pulsating altogether.



SESSION 2 WATER ENERGIES - RESULTS

Mid-afternoon Transition Period at Blackdown Rings – Ali Denham

During the mid-afternoon transition period Ali couldn't dowse the geodetic triads or water line surface pattern around the water vein that she was monitoring although she had the sense that there was still aquastatic energy around.

SESSION 2 WATER ENERGIES - RESULTS

APPENDICES – DATA

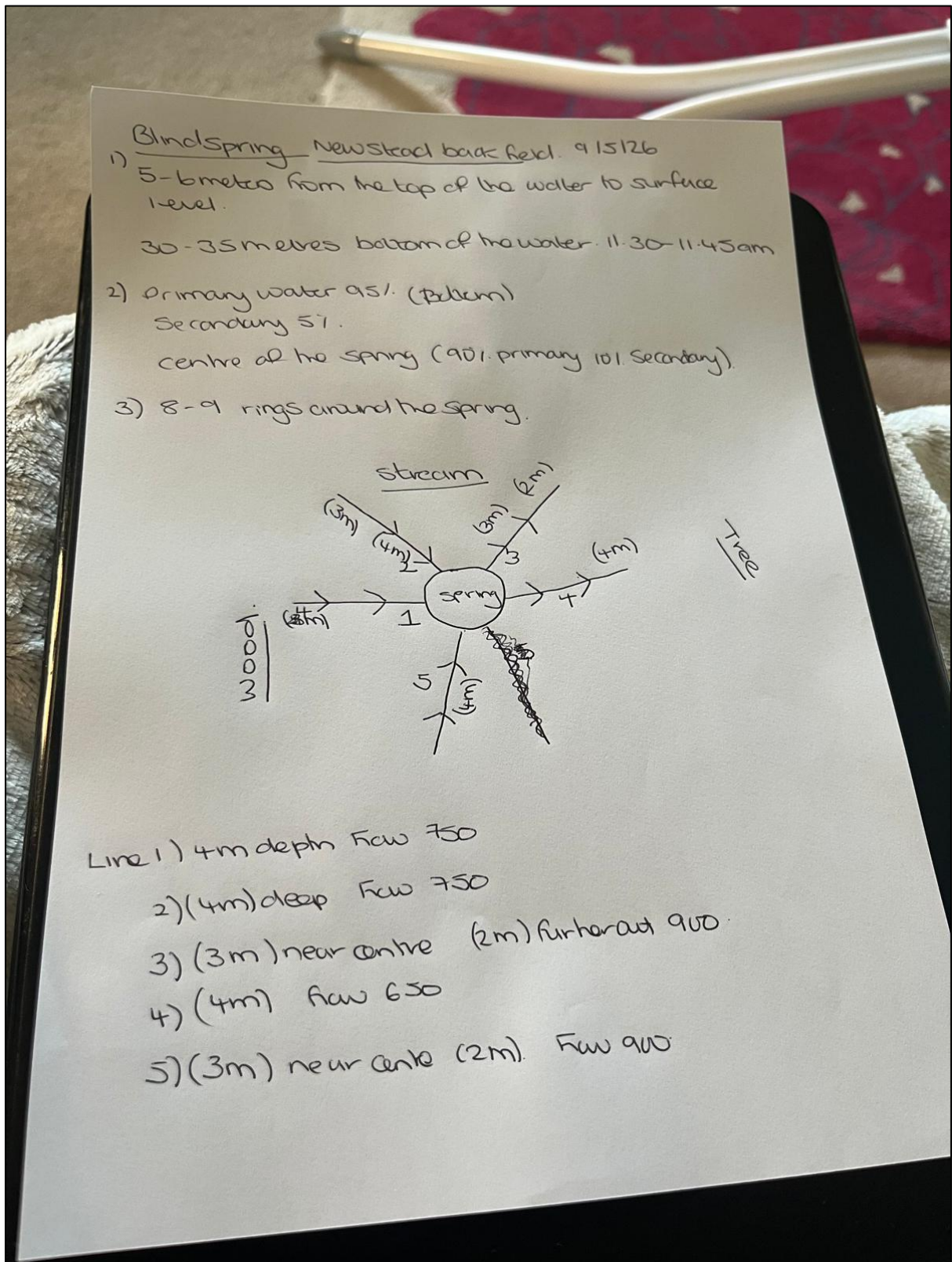
SESSION 2 WATER ENERGIES - RESULTS

NEWSTEAD TEAM



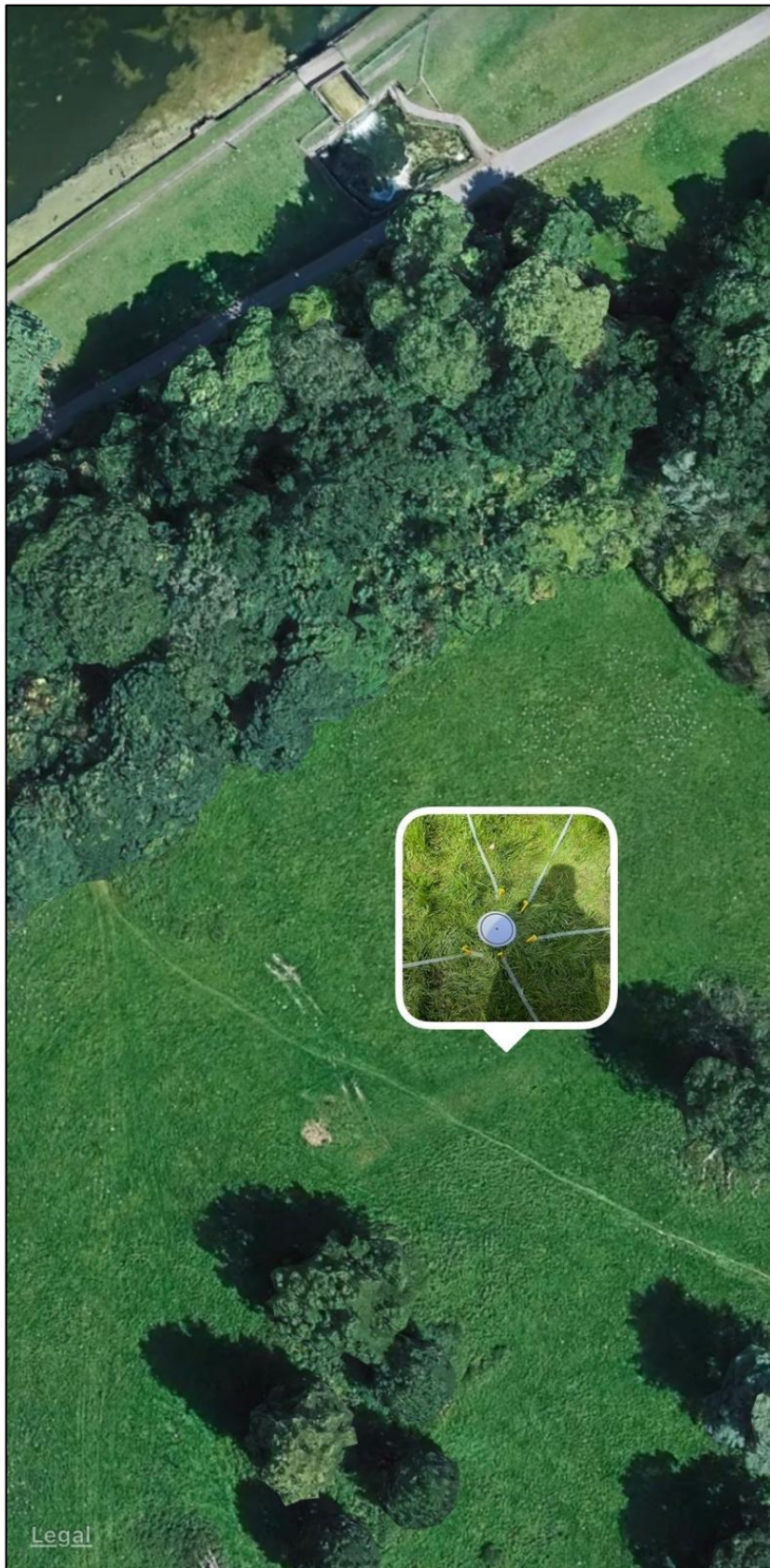
SESSION 2 WATER ENERGIES - RESULTS

Sian Wilson on site at Newstead 9/5/26:



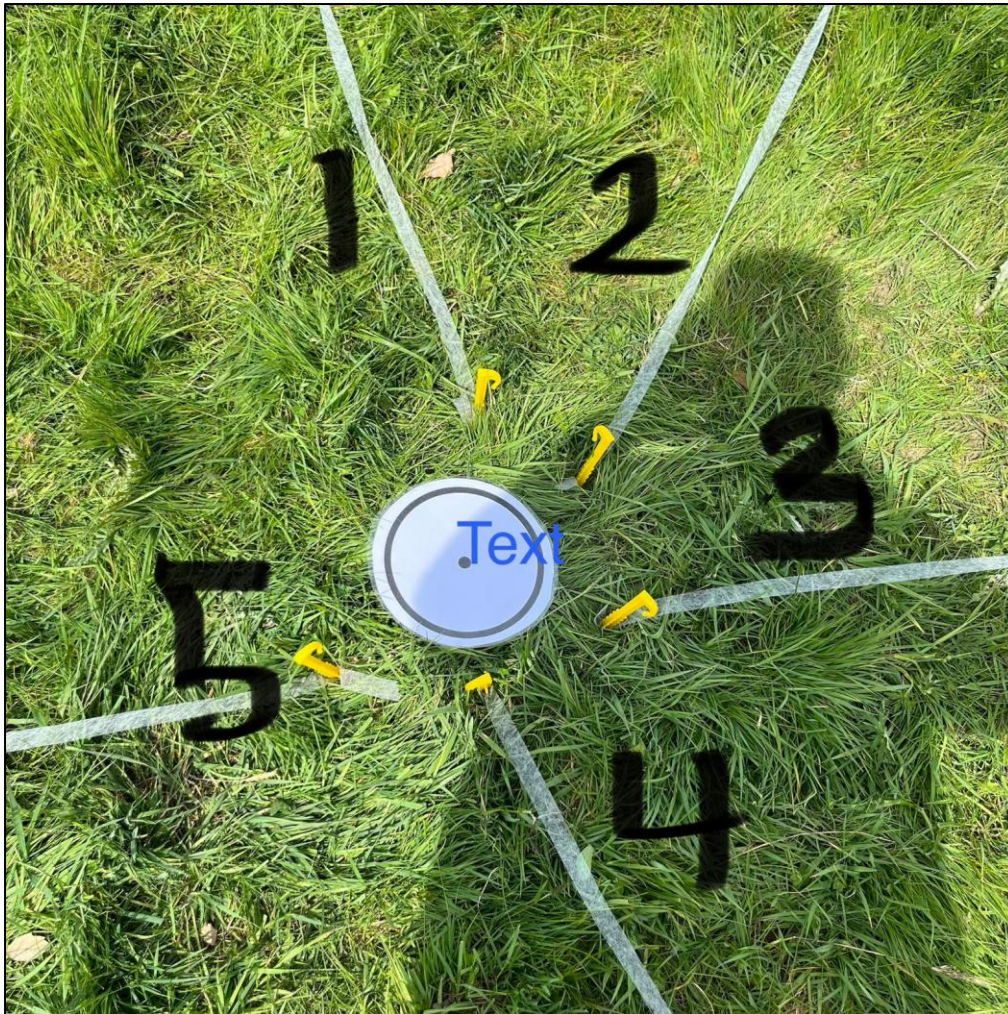
SESSION 2 WATER ENERGIES - RESULTS

The Location of the Blind Spring in the field near the waterfall. Waterfall is top centre:



SESSION 2 WATER ENERGIES - RESULTS

The centre of the Blind Spring with numbered water veins:



SESSION 2 WATER ENERGIES - RESULTS

The Newstead Team marking out the centre of the Blind Spring, associated water veins and taking various readings



SESSION 2 WATER ENERGIES - RESULTS

The Newstead Team pacing out the width of the surrounding haloes in various directions



SESSION 2 WATER ENERGIES - RESULTS

The Blind Spring facing east showing the oak tree which one of the water veins headed towards. This is the tree that Diane monitored during the Solar Noon transition period.



SESSION 2 WATER ENERGIES - RESULTS

Maria Hale on site at Newstead 9/5/26:

Location		Date	Time
Newstead Abbey		9/05/2026	11.30.
Blind Spring Water Depth Below Ground	Baseline		
	12 FT		
Blind Spring Energy Field			
Height		3 FT.	
Spiral at ground level?			
	Yes.		
How many Coils			
	7		
Clockwise Or anti moving from the centre out			
	clock		
Radius and /or diameter?			
	5 FT		
Concentric circles of energy? How many?			
	7 FT		
How far apart?			
	1 FT		

SESSION 2 WATER ENERGIES - RESULTS

Location: Jewstead Abbey		Date 9/05/2026	
Time			
Water Vein	Baseline		
	4		
Direction Away or towards	Towards.		
Depth of the top of each vein close to the centre of the blind spring	3		
Distance away	1 5		
	2 5		
Flow rate	1 15		
	2 15		
Trees or capped vortices.			

SESSION 2 WATER ENERGIES - RESULTS

Location: Newstead Abbey		Date 9/05/2026	
		Time	
Water Veins cont.	Baseline		
Energy Fields			
Above ground	Height	3 FT	
	Width	1 FT	
Below Ground	Depth	3, 5 9	
	Width	1 FT	
Structure	STRAIGHT NO SPIRAL		
Dowsable parallel Lines			
How wide			
How far apart			

SESSION 2 WATER ENERGIES - RESULTS

Water Depth blind Spring

5-6 @ 7 min to 3.

5 @ 4 " "

4 @ 3 " "

2 @ 2 " "

1 @ 1 " "

0 @ 30 sec

1 @ 3 pm

2 @ 3.1

3 @ 3.02

2

0 @ 3.2.30

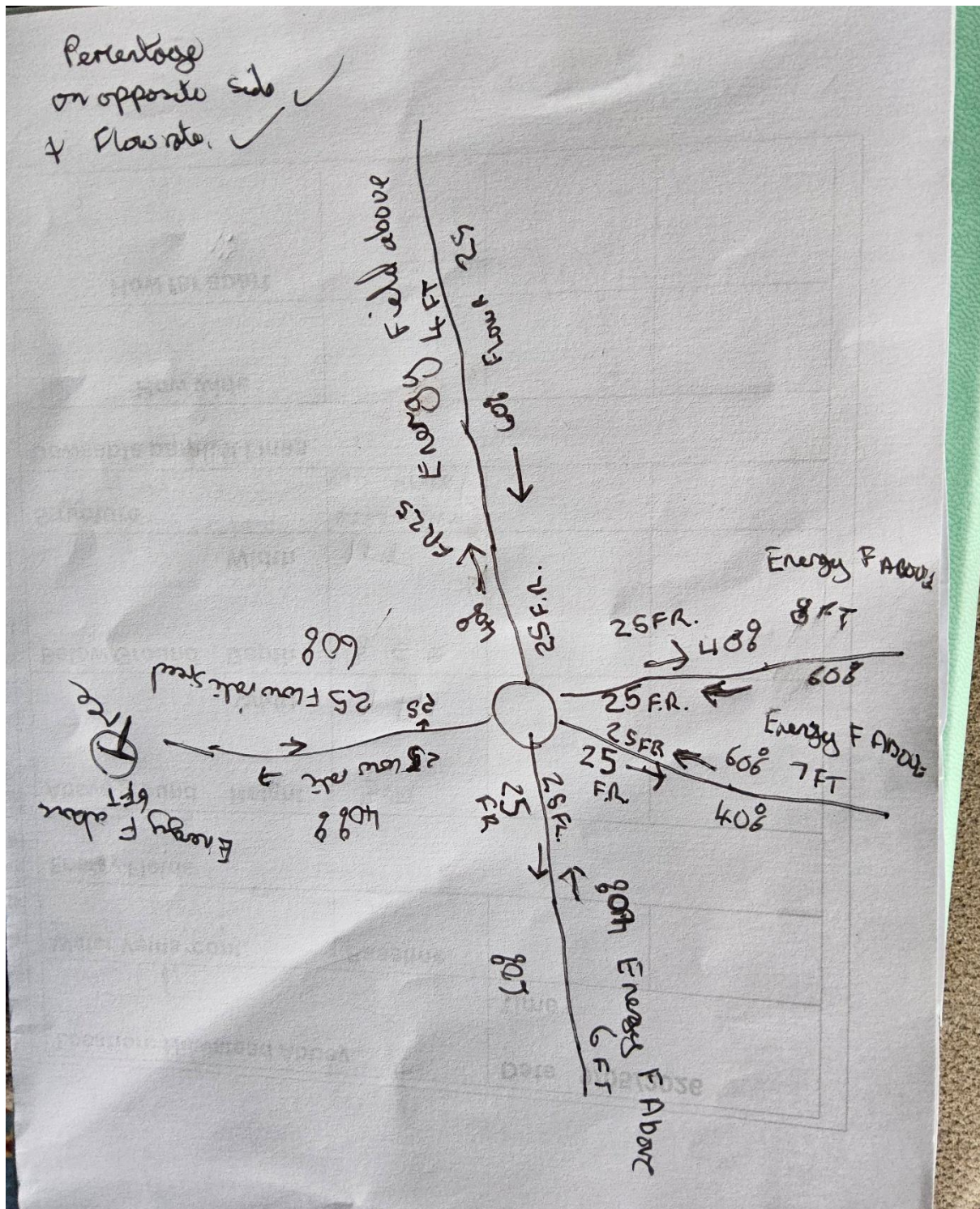
2 @ 3.03

4 @ 3.04

5 @ 3.04.30

6 @ 3.05

SESSION 2 WATER ENERGIES - RESULTS



SESSION 2 WATER ENERGIES - RESULTS

Diane Ellerton on site at Newstead 9/5/26:

I felt a strong pull towards the top of the waterfall to help Maria wash away her problems. While I was there I felt healing going on. When I came down I was glad to see Maria coming out from under the waterfall just where I had imagined her.

While everyone else went to the field I was led to a male vortex beside the path in the woods.

Then nearby, to a capped blind spring. Maria was there too and noticed how soft the ground was towards the centre.

There was a Secondary Halo that curled outwards at the ends although I didn't dowse all the bands, 5 of them(?). The going was difficult in the woods and it was only 5 strides across and the bands were close. There was also a Geospiral and Primary Halo.

The Capped Blind Spring was 5 metres deep. Going clockwise from North the veins were quite evenly spaced

1/ 3m deep flowing > away from the Blind Spring

2/ 3m deep flowing > to a young Yew tree and a major Beech tree

3/ 7m deep flowing < towards the Blind Spring

4/ 4m deep >

In the field work was well underway so it was difficult for me to dowse with all the other energy around. However I did dowse the Blind Spring, 7 banded Geospiral and 3 bands of the Primary Halo. The Secondary Halo had ends curling in towards the south. The bands were 4 of my strides apart.

By Solar Noon Mave suggested I move to the large old Oak tree, dowsed the depth of the tap root to be 40m. The depth of the Blind Spring under the Oak tree was also 40m.

1.42pm the colour of the tree was gold

The Capped Vortex was blue

There were 6 energy veins, 3 flowing < towards the Blind Spring and 3 flowing > away

The Bovis of the tree at 12.50 was -7000

The Bovis of the tree at 12.57 was +5000

The colour was indigo at 1.00pm

Bovis of the tree neutral at 1.01pm

The Bovis of the capped vortex was also neutral

The average energy of the Water Veins at 1.05pm was neutral

Water depth was the same at 40m.

At 2.02pm the Bovis of the old Oak tree was +7000 and indigo

SESSION 2 WATER ENERGIES - RESULTS

The Capped Vortex at 40m was Spiritual Gold with a Bovis of +10000

The Tree has grown as wide as the vortex. Does the Vortex grow with the tree, or the tree with the vortex

I've just been thinking I should have dowsed my own Bovis before and after dowsing because I felt so wiped out.

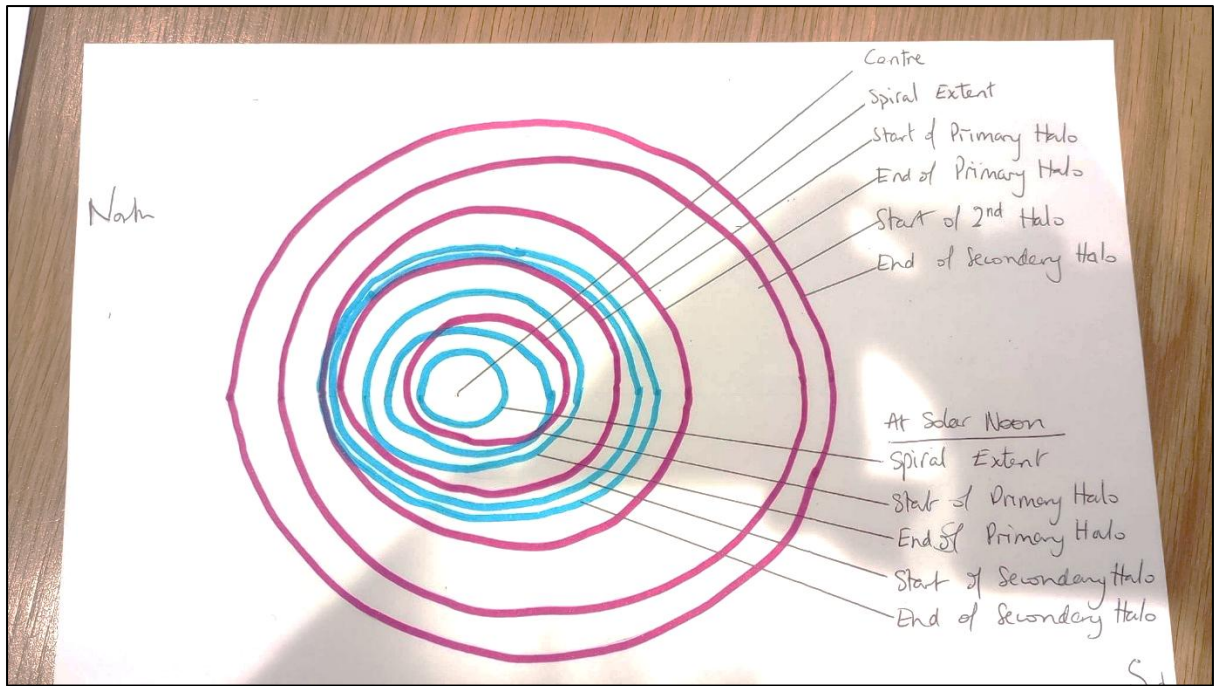
I have just done it now in retrospect and dowsed before working with the Oak tree, and sitting on the water vein I was +20000, colour yellow and after 2pm having sat on the water vein for some time +50000 and ultra violet obviously too much for me!

SESSION 2 WATER ENERGIES - RESULTS

Kate Richardson on site at Newstead 9/5/26:

South side of Blind Stream From centre To end of Spiral	Morning	Solar noon	After solar noon
	59ft	26ft	59ft
To Primary Halo	88ft	53ft	88ft
To end of Primary Halo	126ft	68ft	122ft
To Secondary Halo	192ft	97ft	187ft
To end of Secondary Halo	209ft	114ft	204ft.
North side of Blind Spring from centre			
To end of spiral	26ft	21ft	25ft
To Primary Halo	62ft	38ft	69ft
To end of Primary Halo	72ft	48ft	83ft
To Secondary Halo	93ft	62ft	108ft
To end of secondary Halo	120ft	76ft	132ft

SESSION 2 WATER ENERGIES - RESULTS



North side of blind spring capped Vortex.

Water rising upwards

1m 7cm high vortex

BOVIS reading 12,000

Depth of the top of water below ground 5m25cm

At 3pm went down to 7m

vortex disappeared

The water appeared to have stopped moving

BOVIS reading 3,000

SESSION 2 WATER ENERGIES - RESULTS

DOWSERS WORKING ELSEWHERE

Ali Denham at Blackdown Rings, Devon, Lat 52.1, Long 71.9, 7th June 2026

“Hillfort” near Loddiswell, South Devon

SESSION 2 WATER ENERGIES - RESULTS

Winter Solstice Dowsing 2025

21ST DECEMBER 2025 - WINTER SOLSTICE						
MAR DE PULPI BLIND SPRING		THURSO OLD KIRK BLIND SPRING		WARSOP VALE BLIND SPRING		
DEPTH OF TOP OF WATER DOME BELOW GROUND		DEPTH OF TOP OF WATER DOME BELOW GROUND		DEPTH OF TOP OF WATER DOME BELOW GROUND		
TIME	LEVEL IN METRES	TIME	GROUND LEVEL IN	TIME	LEVEL IN METRES	
09:30	14.5	09:30	18.5	09:30	12.5	
13:00	14.5	13:00	18.5	13:00	12.5	
14:45	17.0	14:45	22.5	14:45	13.5	
14:50	17.8	14:50	22.5	14:50	13.6	
14:55	18.3	14:55	22.5	14:55	15.2	
15:00	26.1	15:00	22.5	15:00	17.2	
15:05	26.2	15:05	25.4	15:05	17.5	
15:10	25.4	15:10	25.1	15:10	17.9	
15:15	24.7	15:15	24.8	15:15	17.5	
15:20	24.1	15:20	23.9	15:20	17.2	
15:25	21.0	15:25	21.0	15:25	16.3	
15:30	18.7	15:30	20.7	15:30	15.7	
15:35	16.8	15:35	19.8	15:35	14.1	
15:40	15.9	15:40	18.5	15:40	13.8	
16:10	14.5	16:10	18.5	16:10	12.5	
SUNRISE	08:17	09:03		08:17		
SOLAR NOON	13:04	12:12		12:02		
TIME OF SOLSTICE	15:05	15:05		15:05		
SUNSET	17:52	15:21		15:48		
CIVIL DUSK	18:21	16:14		16:31		
TIME ZONE	CET	GMT		GMT		

Yellow is time Julia was dowsing

SESSION 2 WATER ENERGIES - RESULTS

Mar de Pulpi Blind Spring, Andalucia, Spain 29/12/25

This Mother Blind Spring was centred underneath the roundabout outside the Mar de Pulpi Centro Commercial only 350m for the Mediterranean Sea. The roundabout had a white spiral feature in its centre that you could climb to view the surrounding area. It is classed as a mother Blind Spring because all the water veins flow away from it and it is not fed from another Blind Spring nearby.

WATER VEIN	FLOWING AWAY FROM OR TOWARDS BLIND SPRING	DIRECTION OF FLOW	DEPTH IN METRES BELOW GROUND LEVEL AT BLIND SPRING	% PRIMARY / SECONDARY WATER AT BLIND SPRING	VAN POHL GEOPATHIC STRESS OUT OF 15	DEPTH IN METRES BELOW GROUND LEVEL 50M FROM BLIND SPRING	% PRIMARY / SECONDARY WATER 50M FROM BLIND SPRING
A	Away	SSW	18.0	75% PRIMARY	0/15	19.0	75% PRIMARY
B	Away	SSW	22.0	80% PRIMARY	0/15	22.0	80% PRIMARY
C	Away	SSE	18.5	75% PRIMARY	0/15	19.6	75% PRIMARY
D	Away	E	46.0	95% PRIMARY	0/15	42.0	95% PRIMARY
E	Away	NNE	16.8	70% PRIMARY	0/15	10.5	70% PRIMARY
F	Away	N	52.0	95% PRIMARY	0/15	52.0	95% PRIMARY
G	Away	NNW	15.3	75% PRIMARY	0/15	16.0	75% PRIMARY

WATER VEIN	VAN POHL GEOPATHIC STRESS OUT OF 15	DEPTH IN METRES BELOW GROUND LEVEL 100M FROM BLIND SPRING	% PRIMARY / SECONDARY WATER 100M FROM BLIND SPRING	VAN POHL GEOPATHIC STRESS OUT OF 15	FLOW RATE IN LITRES PER MINUTE	WIDTH IN METRES WHEN LEAVING BLIND SPRING	WIDTH IN METRES 50M FROM BLIND SPRING	WIDTH IN METRES 100M FROM BLIND SPRING	ROCK TYPE
A	0	10.0	75% PRIMARY	0/15	23	0.2	2.4	1.8	Sandstone
B	0	22.0	80% PRIMARY	0/15	75	0.8	1.0	4.8	Sandstone
C	3	19.8	75% PRIMARY	3	35	0.8	0.9	1.0	Sandstone
D	7.5	36.0	95% PRIMARY	9	1,250	1.2	1.6	1.7	Below ocean
E	3	10.0	70% PRIMARY	3	100	0.6	0.8	1.0	Sandstone
F	5	52.0	95% PRIMARY	5	200	1.6	1.5	1.7	
G	0	16.5	75% PRIMARY	0	275	0.5	0.6	0.6	Sandstone

Two of the water veins were much deeper than the rest and they both had a much faster rate of flow. Both dowsed as having some geopathic stress associated with them which suggests that fast flowing underground water can cause issues at the surface in a similar way to the dowzers at Newstead feeling “wiped out” after dowsing the Solar Noon transition period.

Mother

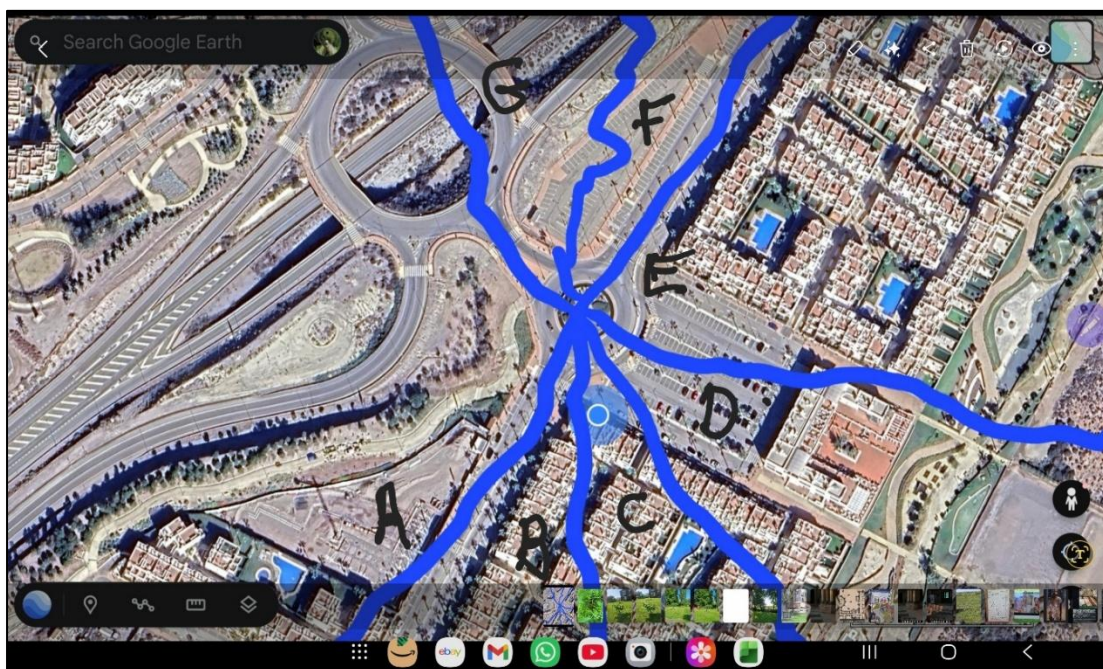
SESSION 2 WATER ENERGIES - RESULTS

Mother Blind Spring with its centre beneath the white tower in the centre of the roundabout at Mar de Pulpi, Andalusia, Spain.

Latitude: N 37.34778 Longitude: W -1.68274

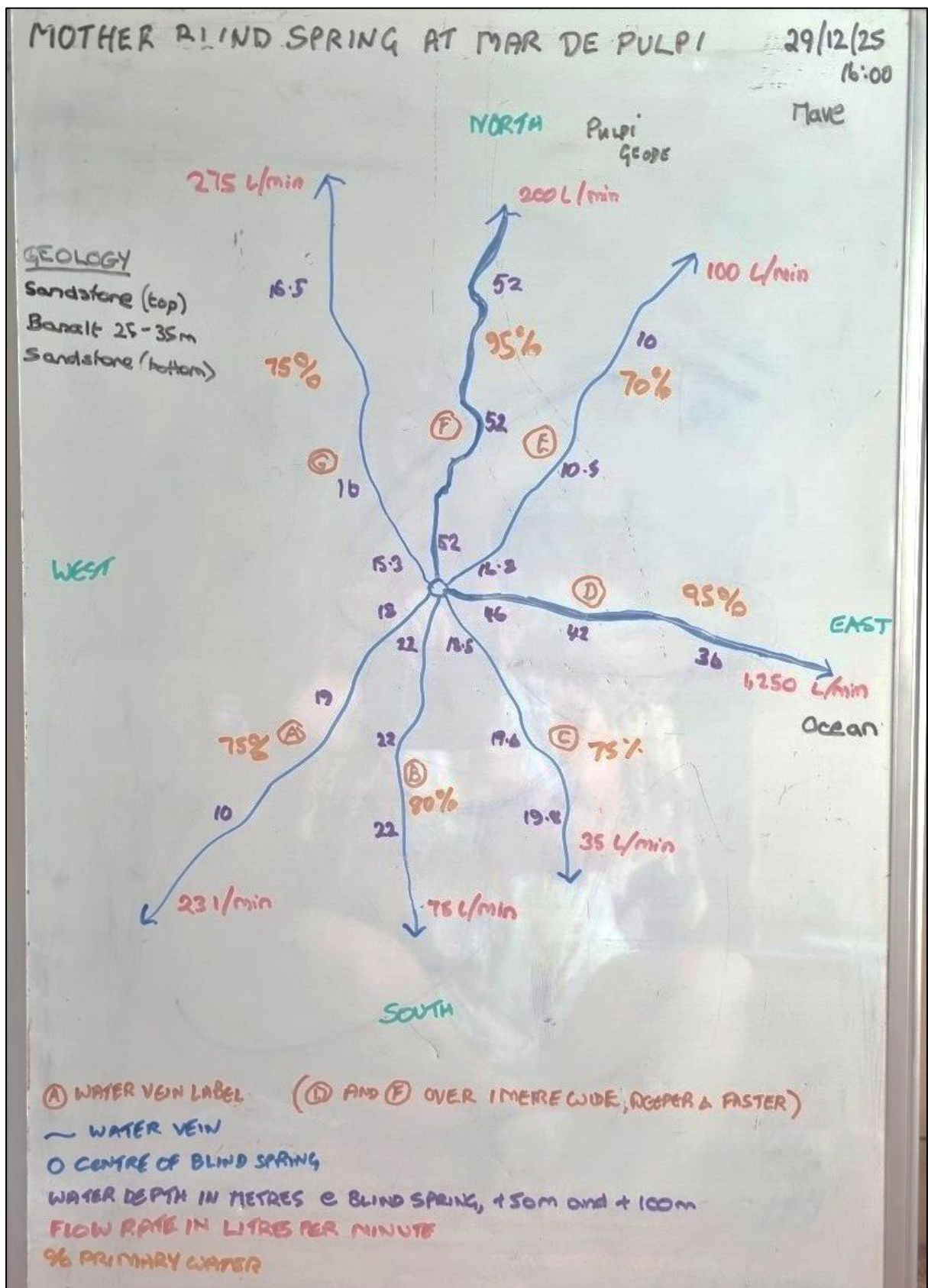


The six water veins emanating away from the Mar de Pulpi Blind Spring:



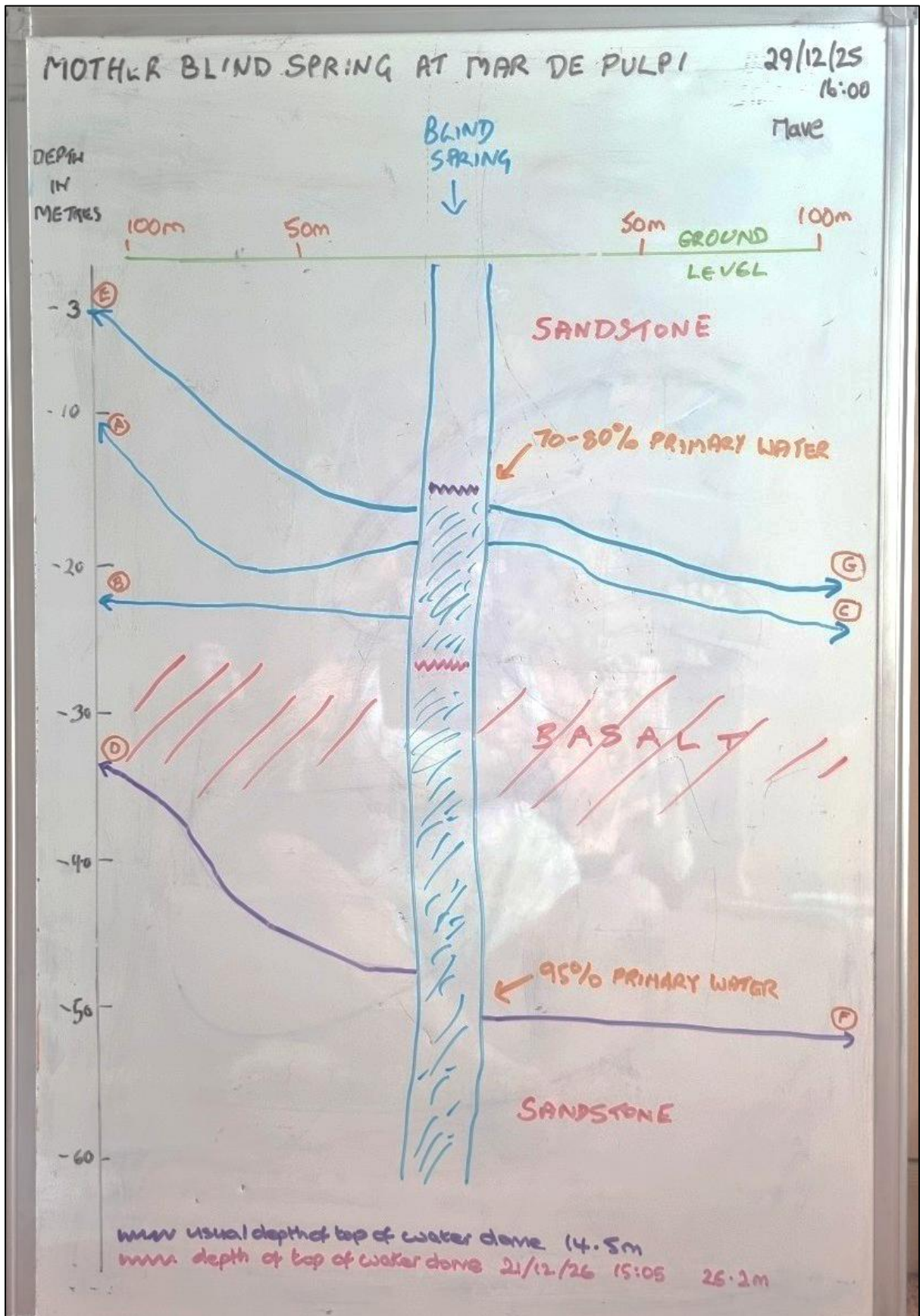
SESSION 2 WATER ENERGIES - RESULTS

Mar de Pulpi Mother Blind Spring plan view from above:



SESSION 2 WATER ENERGIES - RESULTS

Mar de Pulpi Mother Blind Spring section view through rock strata:



SESSION 2 WATER ENERGIES - RESULTS

Location of Mar de Pulpi Blind Spring showing the path of the Sun on 21st December 2025 (Winter Solstice).

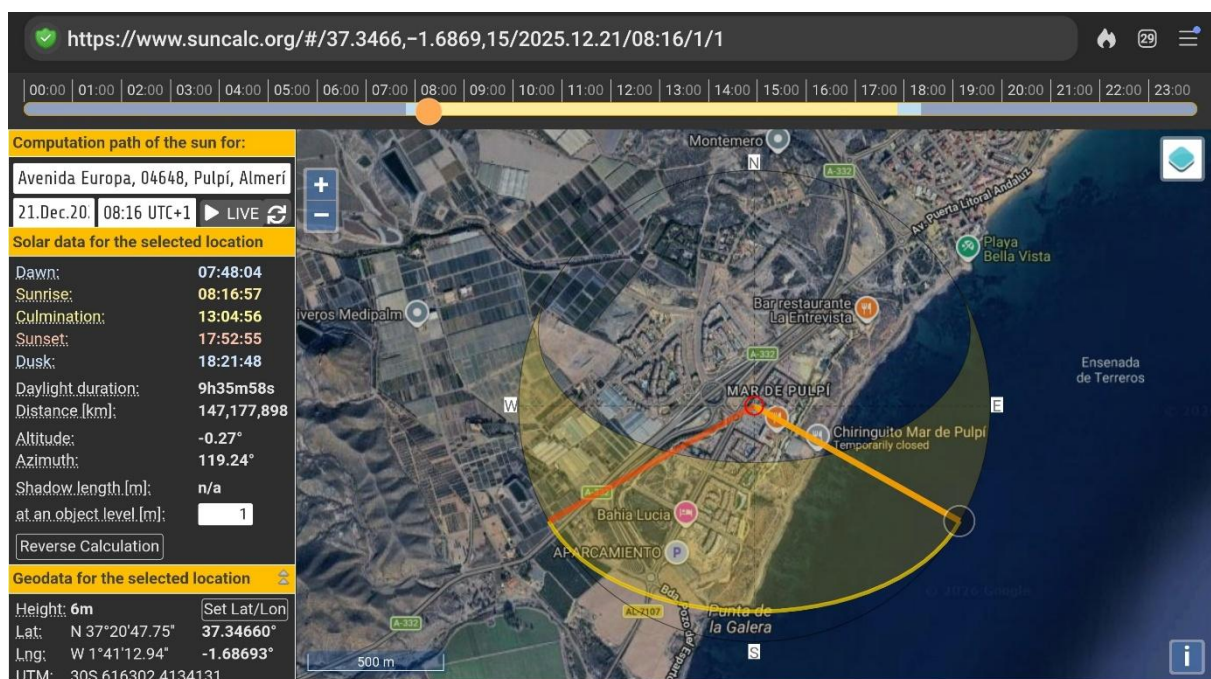
The orange line shows where the Sun rose

The red line where the Sun set

The area of the sun circle is the approximate area covered by the Mother Blind Spring which has a radius of approx. 1km.

The times of Sunrise, Solar Noon (culmination) and Sunset are shown on the left.

(from suncalc.org)



SESSION 2 WATER ENERGIES - RESULTS

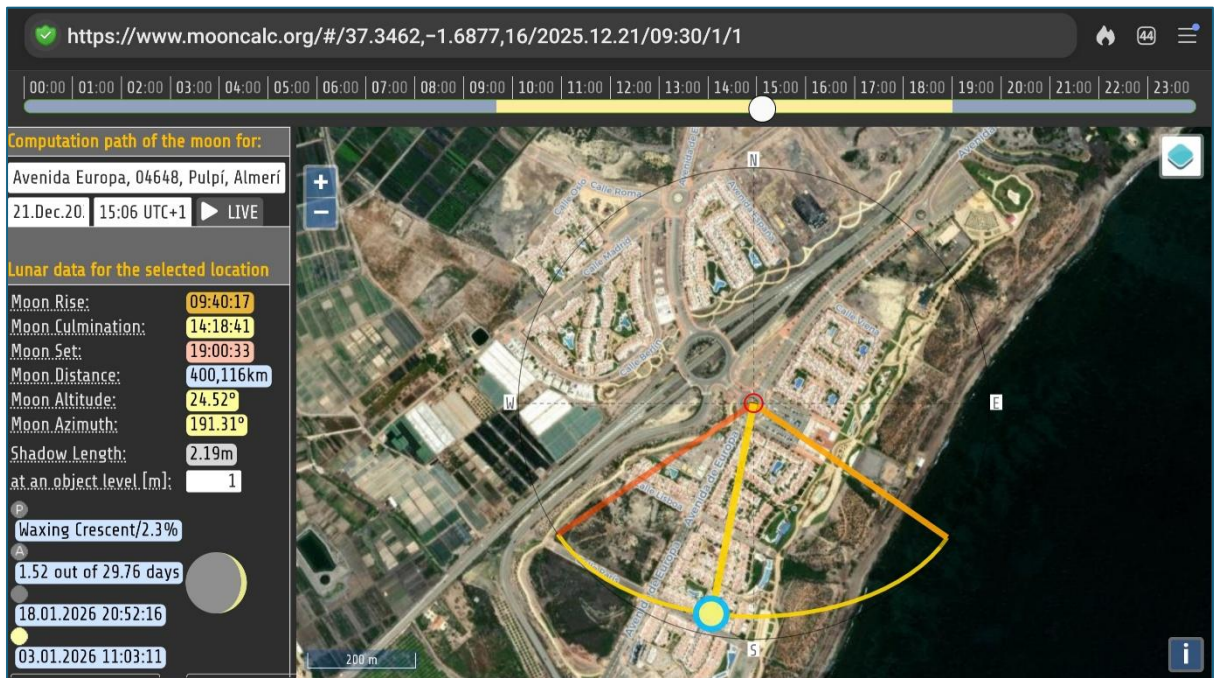
Location of Mar de Pulpi Blind Spring showing the path of the Moon on 21st December 2025 (Winter Solstice).

The orange line shows where the Moon rose

The Yellow line shows where the Moon was at the time of the Solstice (15:05)

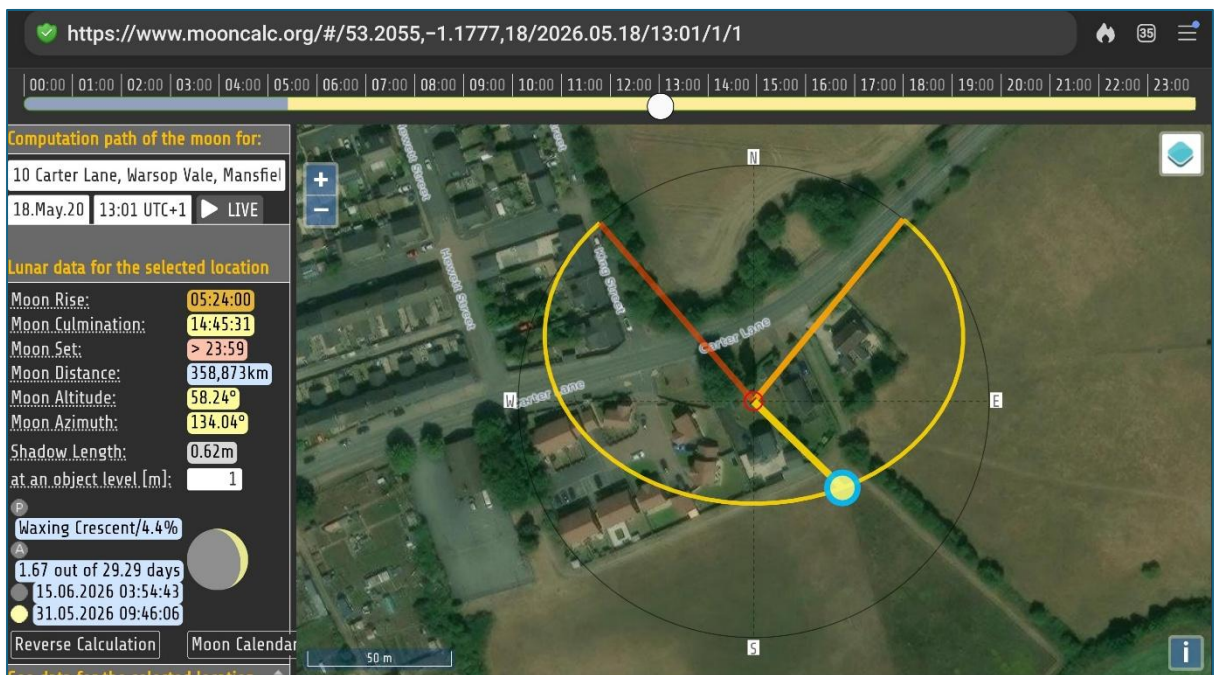
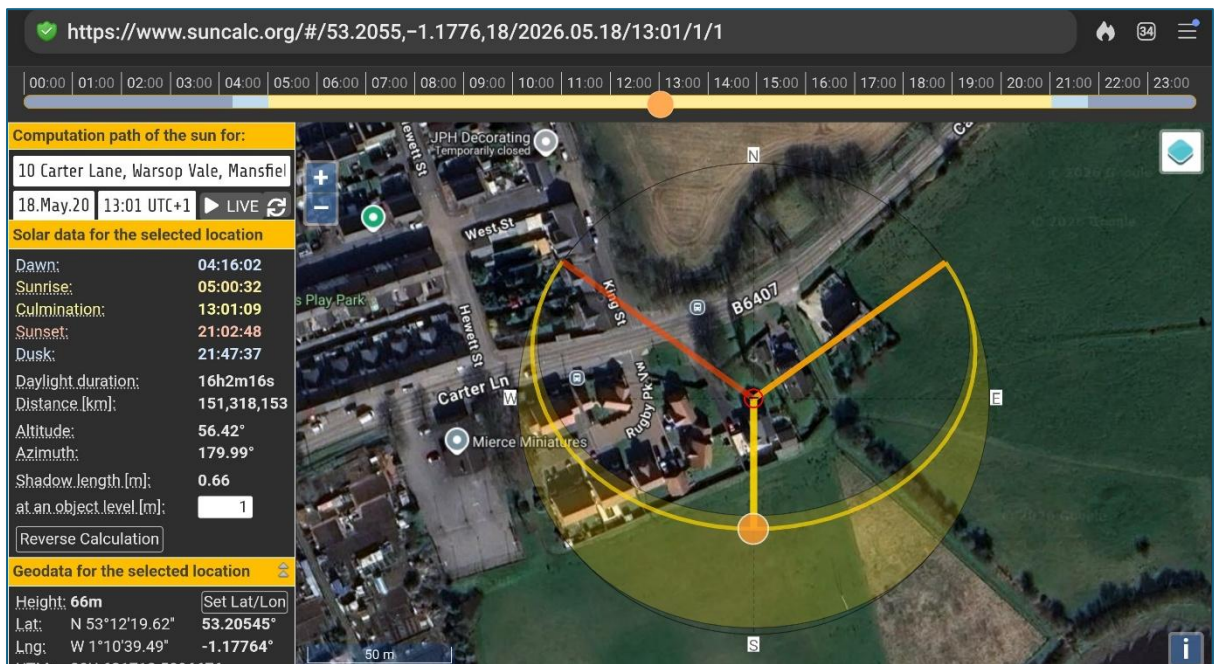
The red line shows where the Moon set

(from mooncalc.org)



SESSION 2 WATER ENERGIES - RESULTS

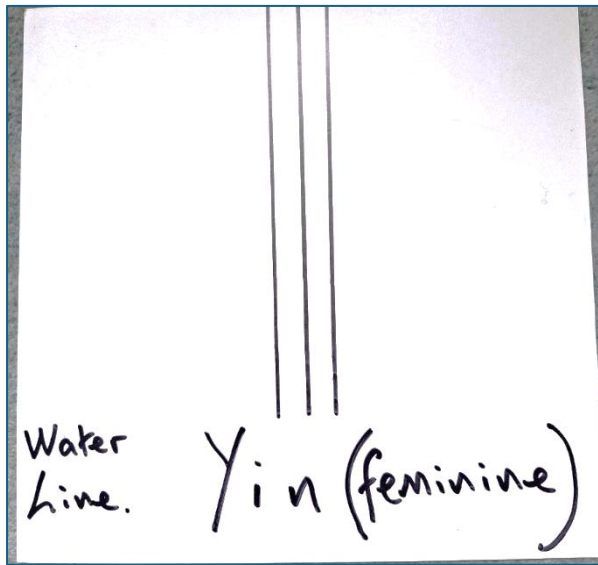
Blind Spring on Mave's Lawn, Warsop Vale, Nottinghamshire, 18/5/26



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AN EXPLANATION OF AQUASTATS

Ali Denham is a geodetic dowser who works with the geodetic patterns described by Guy Underwood in his book, *The Pattern of the Past*. Underwood's findings were expanded up on by Maria Wheatley and her late father Denis Wheatley. Maria says that these dowseable triads and other geodetic patterns are the harmonic surface pattern given off by the moving underground Yin water. Yin water is pure virgin water also known as Primary Water by the BSD.



This is a basic single configuration water vein/line seen from above as Ali dowses it.

It consists of three parallel lines close together above the water vein



This is the basic single configuration Aquastat seen from above. It consists of two pairs of parallel triads.

Aquastats come in multiples of this basic configuration.

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BSD GLOSSARY

Aquastat

This is one of the three types of Geodetic Lines described by Guy Underwood. He stated that it is positive in polarity and subdivides into four parallel triads arranged as two pairs. They are said to reticulate, i.e. the outside lines, at intervals, cross and re-cross the centre line. Where an Aquastat runs on the same course as a water line, Underwood calls them 'Holy Lines'.

MARIA WHEATLEY

An Aquastat is an underground stream that flows predominantly with Yin water. It emits a harmonic energy field which boosts the immune system and promotes longevity.

Aquastats consist of two pairs of triad lines with a gap between them and they produce 2 – 5 sets of secondary parallels similar to track lines. The parallels are found at 15 and 30 feet (4.57 – 9.14 metres) from the outer aquastat line and, like the primary aquastat line, they release harmonic energy. A single Aquastat line and its parallels can produce a healing energy field which is over 100 feet wide! Underwood did not discover the parallels.