

Neutral Replication

Unblinded First-Pass Scoring Packet

30 targets • Sessions 4–6 • exact AI descriptions

Purpose

Use this packet for your own forgiving, unblinded review. Each trial pairs the actual tagged target photograph with the exact Neutral-replication description generated for that identifier.

Suggested scoring

Hit — Enough correspondence that you would reasonably call the session successful under your forgiving remote-viewing interpretation.

Partial — Some meaningful correspondence, but not enough to confidently call it a hit.

Miss — Mostly incompatible, or only generic overlap.

Important: This is intentionally unblinded. Score each trial on your own first-pass judgment before comparing totals with Experiment 1 or any prior assistant scoring.

Actual target photograph

**AI description****1. SENSORY QUALITIES**

Cool to neutral temperature. Muted gray, off-white, and darker contrasting areas. Smooth, hard surface quality with some rougher or granular texture nearby. Slight impression of reflected light or glare. Little to no smell. Possible faint low, steady sound. Minimal movement, with one subtle sense of air or fluid motion. Dense, solid, moderately heavy.

2. GEOMETRY

Strong straight edges with one or two curved contours. Repeating parallel lines or bands. A distinct boundary between broad flat areas. Some angular intersections, including near-right angles. One recessed or opening-like region. Mild layering or stepped depth.

3. SPATIAL RELATIONSHIPS

A larger dominant form with smaller adjacent features. One element appears elevated relative to another. Central area feels more structured or dense, with more open space toward one side. Some features seem attached; others separated by narrow gaps. Depth is moderate rather than expansive. Possible foreground/background contrast.

4. DISTINCTIVE FEATURES

- A prominent hard-edged surface interrupted by a recessed or darker opening.
- Repeated linear features running in the same direction.
- Contrast between a broad smooth area and a smaller rougher or more textured region.

5. CONFIDENCE

24/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Cool to slightly warm contrast. Pale tan, gray, and darker brown impressions, with a small brighter area. Dry texture overall, with some smoother surfaces and one coarse or uneven patch. Quiet, with a faint intermittent sharp or tapping quality. Little movement; possible slight vibration or breeze. Moderately dense, solid.

2. GEOMETRY

Several vertical and diagonal lines. One broader curved edge. Angular junctions with uneven spacing. A narrow elongated feature beside a wider mass. Some repeating segmentation or banding. Contours feel asymmetrical rather than balanced.

3. SPATIAL RELATIONSHIPS

One dominant feature rises above or projects from a lower surrounding area. Smaller elements cluster near one side rather than evenly around it. Some separation between foreground and a more distant background. One narrow feature appears attached to a larger form. Open space seems more pronounced on one side.

4. DISTINCTIVE FEATURES

- A tall or elongated projecting feature with uneven adjacent contours.
- Noticeable contrast between smoother and rougher surface regions.
- A clustered arrangement concentrated toward one side.

5. CONFIDENCE

21/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Cool impression. Dark gray, blue-gray, and a lighter reflective highlight. Smooth, hard, possibly slick surface quality. One area feels rougher or ridged. Faint sense of moisture or dampness. Low ambient sound with an occasional sharper transient. Moderate-to-high density. Little obvious movement, though there is a slight sense of shifting or flowing nearby.

2. GEOMETRY

Curved outer contour with several straighter internal divisions. Repeating narrow lines or grooves. One rounded or oval-like region. A distinct edge transition from smooth to segmented texture. Some tapering toward one end. Mild asymmetry.

3. SPATIAL RELATIONSHIPS

A compact central form with smaller features attached or closely adjacent. One side appears more enclosed, while another opens outward. A lower region feels broader than the upper portion. One element projects slightly forward or outward. Surrounding space feels relatively close rather than expansive.

4. DISTINCTIVE FEATURES

- Smooth curved surface interrupted by repeated narrow grooves or ridges.
- A darker recessed or enclosed area beside a lighter reflective region.
- Noticeable tapering from broader to narrower form.

5. CONFIDENCE

23/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Warm-neutral impression. Cream, pale yellow, muted brown, and a small darker area. Mostly dry. Surface feels smooth in one region and fibrous or finely textured in another. Light-to-moderate density. Quiet overall, with a faint rustling or brushing quality. Little pressure or weight. Minimal movement, though one portion feels loosely shifting.

2. GEOMETRY

Broad curved contours with thinner branching or radiating lines. Several narrow elongated elements. Soft edges rather than sharply angular ones. Some repetition in parallel or fan-like spacing. One rounded central region with features extending outward.

3. SPATIAL RELATIONSHIPS

A central area with multiple smaller features arranged around or extending from it. Some overlap and layering. One portion appears closer and broader, with thinner elements receding away. The arrangement feels somewhat spread out rather than tightly enclosed.

4. DISTINCTIVE FEATURES

- Thin elongated features radiating or spreading from a broader region.
- Strong contrast between a smooth central area and finer textured extensions.
- Layered or overlapping contours with soft boundaries.

5. CONFIDENCE

19/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Cool impression with a slight cold-to-neutral contrast. Dark gray, silver, black, and a small bright highlight. Hard, smooth material quality with some matte areas. Dense and moderately heavy. Faint metallic or mineral-like sensory impression. Quiet overall, possibly with a low hum or brief clicking quality. Little movement.

2. GEOMETRY

Strong straight lines and sharp edges. Rectangular or elongated planar sections. One circular or rounded feature interrupts the straighter geometry. Repeating small divisions or slots. Clear right-angle relationships. Some layering, with one surface sitting slightly forward of another.

3. SPATIAL RELATIONSHIPS

A compact, structured arrangement. Smaller features are embedded in or attached to a larger surface. One central-to-offset feature feels recessed. Nearby elements are closely spaced rather than dispersed. One portion projects outward slightly while another sits flush.

4. DISTINCTIVE FEATURES

- Repeated narrow divisions across a hard flat surface.
- A single rounded or circular feature among predominantly angular geometry.
- Strong contrast between dark matte areas and a small reflective highlight.

5. CONFIDENCE

22/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph

**AI description****1. SENSORY QUALITIES**

Cool to neutral. Pale gray, white, muted green, and darker shadowed areas. Smooth surface mixed with a softer, uneven texture. Slight damp or fresh quality. Low density in some areas, heavier and more solid in others. Quiet, with a faint diffuse rushing or rustling impression. Gentle movement rather than abrupt motion.

2. GEOMETRY

Broad horizontal layering with several irregular curved contours. Thin vertical or diagonal interruptions. Repeating uneven edges rather than precise patterning. One shallow arc or bowl-like contour. Soft transitions between regions.

3. SPATIAL RELATIONSHIPS

A wide lower area with narrower features extending upward. One region appears spread outward while another is more clustered. Some overlapping layers. Open space above or behind the denser portion. Near/far separation is noticeable but not strong.

4. DISTINCTIVE FEATURES

- Broad layered surfaces with irregular curved boundaries.
- Several thin elements projecting from a wider base area.
- Contrast between a smooth pale region and a darker, softer-textured cluster.

5. CONFIDENCE

20/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Neutral to slightly warm. Muted reddish-brown, beige, dark gray, and a brighter pale highlight. Dry, firm surface with one smoother polished-feeling area and another more granular or rough. Moderate density and weight. Quiet overall; faint intermittent scraping or tapping impression. Minimal movement.

2. GEOMETRY

Angular contours with several straight edges. One prominent diagonal. Repeated short linear marks or divisions. A broader flat plane intersects a narrower elongated feature. Some asymmetry. One small rounded transition softens otherwise sharp geometry.

3. SPATIAL RELATIONSHIPS

A larger surface occupies most of the impression, with smaller features attached near an edge. One elongated element projects outward or across the larger area. Slight layering, with one section clearly above another. Open space is stronger toward one side.

4. DISTINCTIVE FEATURES

- Strong diagonal crossing or projecting across a broader surface.
- Repeated short linear divisions concentrated in one region.
- Clear contrast between a rough matte area and a smaller smoother highlight.

5. CONFIDENCE

18/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph

**AI description****1. SENSORY QUALITIES**

Cool-neutral impression. Pale gray, muted blue, off-white, with one darker concentrated area. Smooth, hard surface quality alongside something softer or slightly yielding. Moderate density. Faint sense of cool air or moving air. Quiet overall, with a soft continuous background sound. Very little smell.

2. GEOMETRY

One dominant curved contour with several straight intersecting lines. A narrow vertical feature and a broader horizontal plane. Some repetition in evenly spaced small elements. One recessed or hollow-like area. Edges are mostly clean rather than irregular.

3. SPATIAL RELATIONSHIPS

A larger surrounding structure with a smaller feature positioned within or against it. One element extends upward from a broader base. Some enclosure, but with an opening toward one side. Foreground feels compact; background more open. Several small features are clustered rather than dispersed.

4. DISTINCTIVE FEATURES

- A pronounced curved boundary meeting straighter structural lines.
- A recessed darker region within a lighter surrounding surface.
- Several small repeated elements arranged closely together.

5. CONFIDENCE

20/100

YOUR UNBLINDED RATING: ☐ Hit ☒ Partial ☐ Miss

Actual target photograph

**AI description****1. SENSORY QUALITIES**

Cool to slightly cold. Dark blue-gray, pale gray, and a small bright white highlight. Smooth, hard, slightly reflective surface quality. One rougher or granular region. Moderate-to-high density. Faint rushing or resonant background sound. Slight sense of moisture. Limited but noticeable movement.

2. GEOMETRY

Long horizontal line or boundary. Several vertical interruptions. One broad curved contour. Repeating narrow segments or bands. A distinct angular corner beside a softer rounded edge. Some parallel alignment.

3. SPATIAL RELATIONSHIPS

A wide dominant area with smaller features positioned along or above it. One element appears elevated relative to a broader lower surface. Open space extends strongly in one direction. Features feel more spread laterally than vertically. Some separation between a foreground edge and a more distant region.

4. DISTINCTIVE FEATURES

- Strong horizontal extent with repeated narrow vertical divisions.
- Contrast between a broad smooth region and a smaller rough textured area.
- One bright reflective highlight against predominantly darker tones.

5. CONFIDENCE

21/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Slightly warm. Muted tan, cream, dull red-brown, and a darker gray area. Dry overall. One surface feels rough or porous; another smoother and harder. Moderate weight and density. Quiet, with a faint hollow or echoing quality. Little movement, possibly a slight intermittent vibration.

2. GEOMETRY

Several strong vertical lines with shorter horizontal intersections. Rectangular divisions and one broader curved contour. Repeating narrow gaps or slots. A stepped or layered edge. Mostly angular geometry with one softened boundary.

3. SPATIAL RELATIONSHIPS

A tall or vertically oriented section adjacent to a broader lower area. Smaller features appear grouped along one side. Some elements are recessed while others project slightly outward. Moderate enclosure, with a more open region beyond or beside the denser structure.

4. DISTINCTIVE FEATURES

- Repeated narrow vertical divisions across a larger surface.
- A stepped transition between two different surface levels.
- Strong contrast between rough porous texture and a smoother hard region.

5. CONFIDENCE

19/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Cool to neutral temperature. Muted gray, pale blue, and off-white impressions. One darker region. Smooth-to-hard surface quality with some rougher or granular contrast. Moderate brightness with a sharper reflective highlight. Little sense of sound; possibly a faint low, diffuse rushing or humming quality. Movement impression is weak but suggests slow lateral or downward motion.

2. GEOMETRY

Strong straight lines with one or two curved boundaries. Broad horizontal extent. A pronounced vertical feature intersects or rises from the horizontal structure. Repeating narrow divisions or bands. One recessed or shadowed opening-like shape. Edges feel relatively clean and angular, with some tapering toward an end.

3. SPATIAL RELATIONSHIPS

One large dominant form with smaller adjacent elements. A clear above/below relationship. Central feature appears elevated relative to a broader surrounding area. Some elements seem attached; others separated by open space. Depth feels moderate to large, with a foreground edge and a more distant boundary. Arrangement is asymmetric but structured.

4. DISTINCTIVE FEATURES

- Long, broad horizontal span interrupted by a taller narrow feature.
- Strong contrast between smooth/light surfaces and one dark recessed area.
- Repeated parallel or evenly spaced divisions.

5. CONFIDENCE

31/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Warm to neutral temperature. Dark brown, tan, muted green, and occasional brighter highlights. Dry, coarse, uneven texture with some smoother areas. Dense, solid material impression. Faint rustling or intermittent sharp sounds. Air feels relatively still. Little movement overall, aside from slight irregular motion near an outer edge.

2. GEOMETRY

Irregular vertical contours. Several branching or angled lines. Uneven edges rather than clean symmetry. Layered surfaces with narrow gaps between forms. Some tapering upward or outward. Repetition is present but not evenly spaced.

3. SPATIAL RELATIONSHIPS

A taller central or near-central feature with smaller forms around it. Strong vertical orientation. Some elements appear connected at lower points and separated higher up. Open space between projecting parts. Moderate scale contrast between one dominant form and several thinner extensions. Background impression is less dense than the central area.

4. DISTINCTIVE FEATURES

- Multiple narrow projections extending from a thicker vertical mass.
- Strong contrast between rough, dense surfaces and open gaps.
- Irregular branching angles with noticeable tapering.

5. CONFIDENCE

27/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Cool impression. Bright white, pale gray, and a small amount of darker blue-gray. Smooth, hard, slightly reflective surfaces. Some areas feel slick or polished; others faintly grainy. Quiet overall, with a possible thin metallic or echoing quality. Minimal smell impression. Movement feels localized and intermittent rather than continuous.

2. GEOMETRY

Strong circular or curved geometry. One prominent arc with a smaller concentric or nested form. Clean edges. Repetition in short, evenly spaced segments. A narrow linear element crosses or connects part of the curved structure. Symmetry feels relatively high.

3. SPATIAL RELATIONSHIPS

A compact central feature surrounded by a broader boundary. Clear inside/outside relationship. Smaller elements arranged around or near the center. Mostly close grouping rather than wide separation. One part appears slightly raised or projecting from a flatter surrounding surface.

4. DISTINCTIVE FEATURES

- Concentric or nested curved forms.
- Repeated small segments around a central area.
- Smooth reflective surface with one narrow projecting or crossing element.

5. CONFIDENCE

29/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Warm impression. Tan, ochre, muted red-brown, with small darker areas. Dry, matte, dusty texture. Hard surface with some brittle or crumbly quality. Bright light with stronger contrast between exposed and shaded areas. Faint sense of dry air; little movement. Sound impression is sparse, possibly occasional sharp echoes.

2. GEOMETRY

Broad angular forms with stepped or terraced edges. Several horizontal layers intersected by vertical faces. Repeating rectangular or block-like divisions. Some recessed areas and sharp corners. Overall geometry feels irregular but strongly linear.

3. SPATIAL RELATIONSHIPS

Large mass occupying most of the field, with smaller recessed portions within it. Strong above/below layering. Some sections project outward while others sit deeper behind a front edge. Open space seems concentrated along one side rather than surrounding evenly. Scale feels medium to large.

4. DISTINCTIVE FEATURES

- Layered horizontal bands with abrupt vertical drops.
- Repeated block-like or rectangular divisions.
- Strong light/shadow contrast across dry, hard surfaces.

5. CONFIDENCE

33/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Cool to cold impression. Dark gray, black, silver, and small bright white highlights. Hard, smooth, dense surface qualities, with some slick or polished areas. A faint metallic or hollow sound quality. Little smell impression. Movement feels subtle, repetitive, or rotational rather than free-flowing.

2. GEOMETRY

Strong circular and radial features. Several straight lines extend from or toward a central region. Repeating evenly spaced elements. Clean edges, high symmetry, and a compact overall form. Some nested or concentric structure.

3. SPATIAL RELATIONSHIPS

A dense central area with smaller elements arranged around it. Clear center/periphery organization. Parts appear attached rather than separate. One layer seems slightly raised above another. Compact scale impression, with little surrounding open space.

4. DISTINCTIVE FEATURES

- Pronounced radial symmetry.
- Repeated narrow elements around a central point.
- Smooth, dense surface with sharp reflective highlights.

5. CONFIDENCE

30/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Neutral to slightly cool impression. Pale gray, muted green, cream, and a few darker patches. Mixed texture: smooth in some areas, softer or fibrous in others. Moderate density. Light feels diffuse rather than harsh. Very little sound; possibly a soft rustling or faint intermittent tapping. Movement is weak and localized.

2. GEOMETRY

Several elongated curved forms with gentle tapering. A few parallel lines or bands. Rounded edges dominate over sharp corners. Some overlapping layers and one broader flattened region. Repetition is present but irregular.

3. SPATIAL RELATIONSHIPS

Multiple smaller forms grouped around a larger central area. Some parts overlap or partially obscure others. One section projects outward while another appears recessed. Overall arrangement feels clustered rather than isolated, with moderate open space around the perimeter.

4. DISTINCTIVE FEATURES

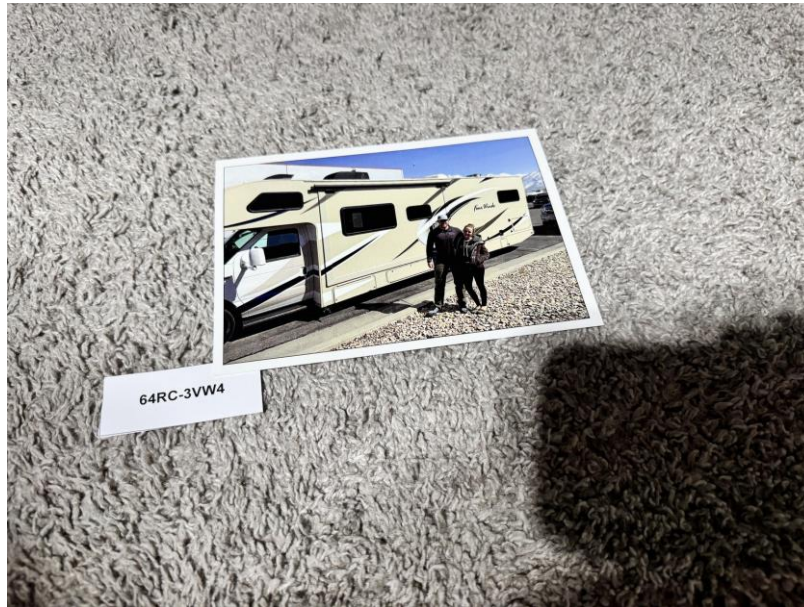
- Several tapered curved elements extending from a broader central region.
- Noticeable overlap between soft-edged layers.
- Contrast between a pale main area and a few darker peripheral patches.

5. CONFIDENCE

26/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Cool impression. Deep blue-gray, black, muted silver, with isolated bright highlights. Smooth, hard, slightly reflective surfaces. Some areas feel damp or slick. Moderate-to-high density. Faint low-frequency sound impression, with occasional sharper pulses. Movement feels steady and directional.

2. GEOMETRY

Long linear forms with a pronounced diagonal orientation. Several parallel edges. One curved or rounded section interrupts otherwise straight geometry. Repeating narrow segments appear along part of the structure. Edges are mostly clean and defined.

3. SPATIAL RELATIONSHIPS

One elongated dominant form extends across the field. Smaller elements sit alongside or beneath it. Clear front/back depth, with one portion projecting forward. Open space is greater on one side than the other. Overall arrangement feels stretched rather than compact.

4. DISTINCTIVE FEATURES

- Strong elongated diagonal form.
- Repeated parallel or segmented details along one edge.
- Dark smooth surface punctuated by small bright reflective points.

5. CONFIDENCE

28/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph

**AI description****1. SENSORY QUALITIES**

Warm-neutral impression. Beige, pale yellow, gray, and a small amount of dark brown. Dry, smooth-to-gritty texture. Mostly hard material quality with one softer or porous area. Moderate brightness. Very little sound; faint intermittent scraping or clicking impression. Minimal movement.

2. GEOMETRY

Strong rectangular and angular forms. Several short parallel lines. One prominent vertical edge beside a broader horizontal plane. Repeated small divisions or slots. Mostly straight contours with a few softened corners.

3. SPATIAL RELATIONSHIPS

A larger flat or broad region with smaller features attached near one side. Clear above/below separation. Some parts project outward from a main surface. Arrangement feels compact and moderately symmetrical, though one side carries more detail.

4. DISTINCTIVE FEATURES

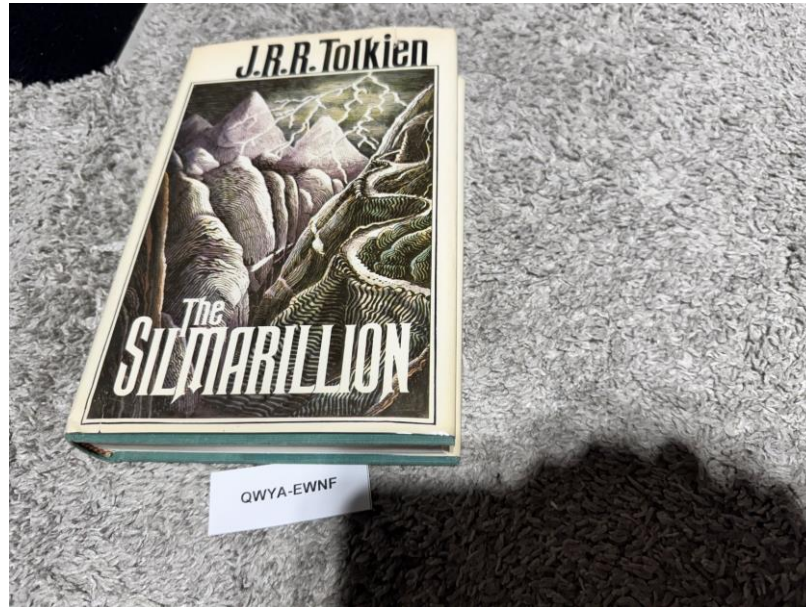
- Broad flat surface intersected by a sharper vertical section.
- Repeated narrow divisions concentrated in one area.
- Contrast between smooth hard surfaces and a smaller rougher patch.

5. CONFIDENCE

25/100

YOUR UNBLINDED RATING: ☐ Hit ☒ Partial ☐ Miss

Actual target photograph

**AI description****1. SENSORY QUALITIES**

Cool-neutral impression. Pale blue, gray, white, and a small darker region. Smooth, hard surfaces with some glassy or reflective quality. Light feels bright but diffuse. Faint airy or hollow sound impression. Little smell. Movement is slight and intermittent.

2. GEOMETRY

Dominant curved contour with several straight intersecting lines. One broad arc or rounded boundary. Repeating narrow vertical elements. Clean edges with moderate symmetry. A smaller angular feature appears offset from the main curve.

3. SPATIAL RELATIONSHIPS

A large enclosing or surrounding form with a smaller feature inside or adjacent to it. Clear central/peripheral distinction. Some elements appear recessed behind a front boundary. Moderate sense of depth. Open space is concentrated toward the center.

4. DISTINCTIVE FEATURES

- Broad curved boundary combined with repeated straight elements.
- Strong contrast between a bright smooth area and one dark recessed section.
- Smaller angular detail positioned off-center.

5. CONFIDENCE

28/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Warm impression. Rust-red, tan, dark gray, and small bright highlights. Hard, rough surface quality with some smoother dense areas. Dry overall. Moderate brightness with localized strong contrast. Faint low rumbling or resonant sound impression. Movement feels limited but heavy or forceful where present.

2. GEOMETRY

Large angular contours with one strong diagonal edge. Several layered planes. Irregular stepped features and a few narrow vertical lines. Corners are pronounced. Some repetition, but not evenly spaced.

3. SPATIAL RELATIONSHIPS

One dominant mass with smaller adjacent sections. Strong above/below separation. Some portions project outward while others are deeply recessed. Open space appears concentrated near one edge. Overall scale impression is large.

4. DISTINCTIVE FEATURES

- Strong diagonal face cutting across broader layered surfaces.
- Deep recess beside a projecting hard-edged section.
- Rough reddish-tan surface interrupted by darker dense areas.

5. CONFIDENCE

27/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Muted gray, off-white, and darker charcoal tones. Cool temperature impression. Surface feels hard, smooth in some areas, rough or granular in others. Moderate-to-high density. Little smell impression. Faint sense of airflow or low continuous sound. Minimal movement, though one element suggests slight vibration or flow.

2. GEOMETRY

Strong straight lines with a few broad curves. Several sharp edges and rectangular or elongated forms. One prominent vertical orientation intersected by horizontal features. Repetition of parallel lines or bands. Possible recessed area or opening. Some layering, with one surface set behind another.

3. SPATIAL RELATIONSHIPS

A larger dominant form with smaller features attached or immediately adjacent. Sense of height greater than width in one central feature. Open space around at least part of the target. One region feels enclosed or inset. Features appear clustered centrally rather than evenly distributed. Contrast between a solid foreground element and more distant open space.

4. DISTINCTIVE FEATURES

- A pronounced tall, straight-edged feature.
- Repeating parallel bands or narrow linear divisions.
- A dark recessed/open area contrasting with a lighter hard surface.

5. CONFIDENCE

31/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Pale beige, muted green, and darker brown impressions. Slightly warm. Mixed textures: dry, coarse, and fibrous, with one smoother surface. Low-to-moderate density overall. Faint rustling or irregular soft sound. Little pressure sensation. Subtle sense of intermittent movement.

2. GEOMETRY

Irregular curved contours dominate. Thin branching or forked lines. Several narrow projections extending outward from a denser central region. Uneven edges rather than clean symmetry. Some small repeated shapes or clustered points. Layering is present but not strongly ordered.

3. SPATIAL RELATIONSHIPS

A compact central concentration with finer elements extending away from it. Some features overlap. Mostly open space between outer projections. One portion seems lower and broader, with narrower forms rising or angling outward. The arrangement feels asymmetrical and locally clustered.

4. DISTINCTIVE FEATURES

- Multiple thin, branching projections.
- Strong contrast between a dense central area and sparse outer extensions.
- Uneven, coarse surface with small repeated details.

5. CONFIDENCE

27/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph

**AI description****1. SENSORY QUALITIES**

Deep blue-gray, white, and a small brighter reflective highlight. Cool impression. Smooth, hard surface with a slick or polished quality in places. Moderate density. Faint rushing or hollow sound impression. Slight sense of moisture or dampness. Movement feels directional rather than chaotic.

2. GEOMETRY

Broad curved contour with one strong diagonal line. A long narrow feature crosses or borders a larger smooth area. Rounded edges mixed with a few sharper boundaries. One recessed or lower region. Some gentle repetition in linear spacing.

3. SPATIAL RELATIONSHIPS

A large continuous area dominates, with one narrower element along or across it. Clear separation between an upper and lower region. One feature projects outward while another appears inset. Open space is substantial. The composition feels horizontally extended, with a secondary diagonal emphasis.

4. DISTINCTIVE FEATURES

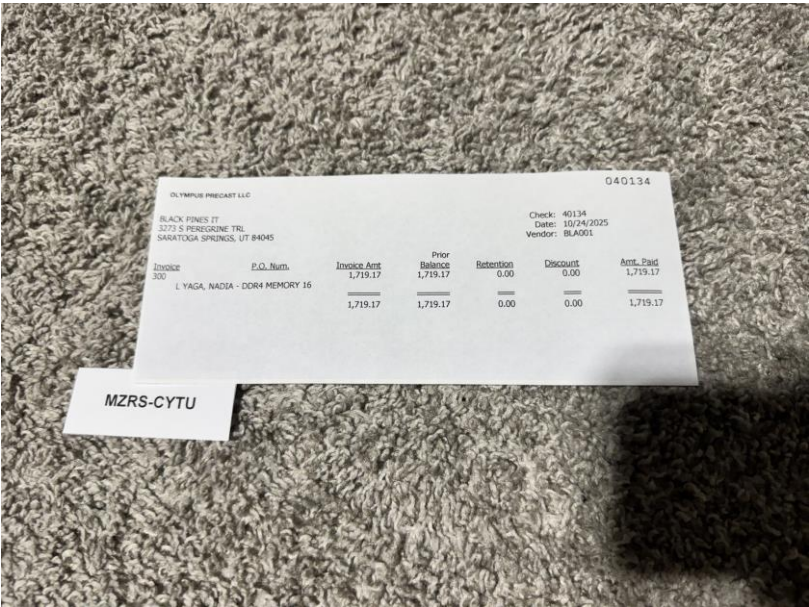
- Large smooth expanse with a cool, reflective quality.
- One narrow diagonal or elongated feature.
- Strong boundary between two differently textured regions.

5. CONFIDENCE

29/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Bright white, pale gray, and a small intense warm-toned area. Strong brightness contrast. Cool overall, with one localized warmer impression. Hard, smooth material quality; some sections feel glossy or reflective. Moderate-to-high density. Faint metallic or resonant sound impression. Little smell. Minimal movement.

2. GEOMETRY

Strong circular or rounded geometry combined with straight edges. One concentric or ring-like feature is prominent. Several radial divisions or spokes are faintly suggested. Clean boundaries, regular spacing, and noticeable symmetry.

3. SPATIAL RELATIONSHIPS

A central feature dominates, surrounded by a broader outer region. Smaller elements appear evenly arranged around or near the center. One surface seems slightly raised or projecting. The structure feels compact rather than spread out, with clear center-to-edge organization.

4. DISTINCTIVE FEATURES

- Prominent circular or concentric feature.
- Repeated radial divisions around a central point.
- Sharp contrast between a bright reflective surface and a darker recessed region.

5. CONFIDENCE

34/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Muted tan, gray, and darker brown impressions. Dry, slightly warm feel. Rough, granular, uneven texture with some harder smoother patches. Moderate density. Faint low-frequency or echo-like sound impression. Minimal smell. Little movement, though a subtle downward or settling quality is present.

2. GEOMETRY

Angular forms with irregular edges. Several sloping planes and one pronounced vertical face. Broken or stepped contours. Some narrow fissure-like lines. Limited symmetry. Layering appears uneven and offset.

3. SPATIAL RELATIONSHIPS

A large mass occupies most of the impression, with smaller separated pieces or projections nearby. One side feels elevated relative to another. A recessed gap or narrow space occurs between denser sections. The arrangement feels clustered but not compact, with some open space around the outer edges.

4. DISTINCTIVE FEATURES

- Strong sloping surface meeting a sharper vertical edge.
- Irregular layered or stepped structure.
- Narrow dark gap or fissure between larger solid regions.

5. CONFIDENCE

28/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Dark gray, black, and a small bright silver-white highlight. Cool impression. Hard, smooth, dense material quality with one slightly textured area. Faint metallic or clicking sound impression. Little smell. Minimal movement, though one part suggests rotation or repeated mechanical motion.

2. GEOMETRY

Strong circular and cylindrical geometry. Repeating small linear divisions around or beside a rounded feature. Clean edges, regular spacing, and some bilateral symmetry. One narrow straight element intersects or aligns closely with the curved form.

3. SPATIAL RELATIONSHIPS

A compact central structure with smaller parts attached closely around it. One rounded feature appears partially enclosed by an outer boundary. Several elements are tightly grouped rather than spread apart. Little open space internally, but clearer space around the perimeter.

4. DISTINCTIVE FEATURES

- Dense rounded form with regular repeated markings.
- Strong contrast between dark surfaces and one bright reflective edge.
- One small component suggesting rotational or pivoting movement.

5. CONFIDENCE

32/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph

**AI description****1. SENSORY QUALITIES**

Pale blue, white, gray, and a faint darker green impression. Cool to cold. Smooth, slick, and slightly wet-feeling surfaces mixed with softer diffuse texture. Low-to-moderate density overall. Faint rushing or airy sound. Subtle moisture impression. Noticeable continuous movement.

2. GEOMETRY

Broad sweeping curves with several long horizontal bands. One irregular vertical or diagonal boundary interrupts the smoother forms. Layered contours, with some tapering toward narrower ends. Few sharp corners. Repetition appears as parallel or gently undulating lines.

3. SPATIAL RELATIONSHIPS

A wide open region dominates. One denser boundary or edge occupies part of the field, with more open space extending beyond it. Several layers appear stacked front-to-back or above-below. One feature projects into the larger open area. Scale feels broad rather than compact.

4. DISTINCTIVE FEATURES

- Large smooth or flowing expanse with continuous directional movement.
- Long layered bands or contours.
- Strong contrast between an open region and a denser irregular boundary.

5. CONFIDENCE

30/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Warm yellow, muted orange, dark brown, and black impressions. Warm to hot localized sensation. Mixed textures: smooth hard areas alongside rougher, grainy surfaces. Moderate density. Faint crackling or intermittent sharp sound. Slight dry or smoky impression. Small, irregular movement.

2. GEOMETRY

Several vertical and diagonal lines with jagged or uneven edges. One brighter narrow region contrasts with darker surrounding areas. Irregular tapering shapes, some pointed. Repetition is weak and nonuniform. Limited symmetry.

3. SPATIAL RELATIONSHIPS

A brighter central or lower region appears surrounded by darker material. Several narrow forms rise or project from a denser base. Open space separates some of the upper features. The arrangement feels clustered and vertically oriented.

4. DISTINCTIVE FEATURES

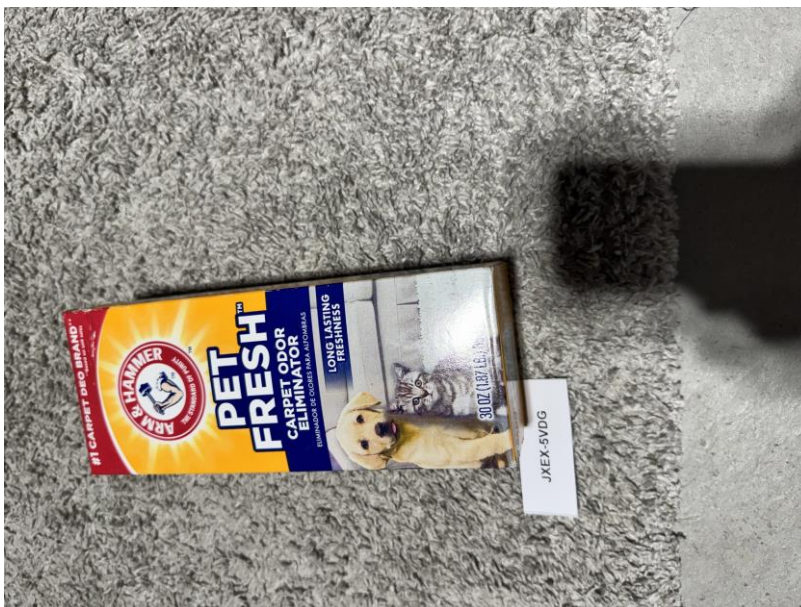
- Strong localized warm/bright contrast against darker surroundings.
- Multiple narrow tapering projections.
- Irregular flickering or shifting movement concentrated in one region.

5. CONFIDENCE

26/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph



AI description

1. SENSORY QUALITIES

Muted gray, pale blue, white, and a darker charcoal impression. Cool temperature. Smooth hard surfaces mixed with a softer matte texture. Moderate density. Faint airy or humming sound impression. Little smell. Slight vibration or steady movement.

2. GEOMETRY

Long straight lines, rectangular sections, and one broad curved edge. Repeating parallel divisions. Several clean right angles. One narrow opening or slot-like feature. Overall geometry feels regular rather than organic.

3. SPATIAL RELATIONSHIPS

A larger elongated form with smaller repeated elements attached or aligned along it. One section appears elevated above another. Open space lies beside or beneath part of the structure. Features feel ordered in a row or sequence rather than clustered randomly.

4. DISTINCTIVE FEATURES

- Repeating narrow parallel divisions.
- One elongated smooth surface with a curved boundary.
- A small recessed or open feature contrasting with the surrounding solid area.

5. CONFIDENCE

30/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss

Actual target photograph

**AI description****1. SENSORY QUALITIES**

Pale gray, muted green, off-white, and a small darker patch. Cool-neutral temperature. Mixed smooth and slightly fibrous textures. Moderate density. Faint soft rustling or brushing sound. Little smell. Very slight intermittent movement.

2. GEOMETRY

Curved outer contours with several thin linear extensions. One rounded central area. Some repeated narrow segments. Edges are mostly soft rather than sharply angular. Weak asymmetry.

3. SPATIAL RELATIONSHIPS

A compact central region with smaller elements extending outward. One portion appears layered over another. Moderate open space surrounds the main form. Several features are close together but not tightly enclosed.

4. DISTINCTIVE FEATURES

- Rounded center with thin outward extensions.
- Repeated narrow segmented details.
- Contrast between a smoother central surface and finer textured outer areas.

5. CONFIDENCE

25/100

YOUR UNBLINDED RATING: ☐ Hit ☐ Partial ☐ Miss