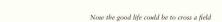


Cast paper pulp, glassine, and

SEEPS OF WINTER



BY CHRISTOPHER SCHNOOF

 $M\ U\ L\ T\ I\ P\ L\ E\ \ L\ I\ V\ E\ S$  The Itinerant Sculpture of John Grade

And art a paradigm of earth new from the lathe Of ploughs. -SEAMUS HEANEY, Field Work1

Before it can ever be a repose for the senses, landscape is the work of the mind. -SIMON SCHAMA, Landscape and Memory 2

FORTY YEARS AGO, in October 1968, the Dwan Gallery on New York's 57th Street heralded a new movement in art with an innovative group show of ten artists entitled Earth Works. The exhibition was a seminal event that included such works as Robert Morris's pile of dirt and industrial debris called Earthwork, and Robert Smithson's A Nonsite, Franklin, New Jersey, comprised of five trapezoidal bins filled with rocks, plus photographs and artifacts of projects by other artists sited in outdoor locations. It was revolutionary on two levels. First, although presented in a mainstream galleryrow space, the Dwan exhibition inherently subverted the relevance of such traditional venues, adding fuel to the "out of the box" dynamic that increasingly dominated contemporary art at the end of 1960s; and second, it took the concept of the radical potential of non-art materials and mediums to a new level, one that was not only anti-elitist but in many cases anti-form, while at the same time dovetailing with the emerging public awareness of environmental issues.

In the decades since, of course, what has become known as earth or land or environmental art has had a long list of notable practitioners including Robert Irwin, James Turrell, Richard Long, Alice Aycock, Andy Goldsworthy, and Patrick Dougherty, to name a few. Each, in their individual way, and often in remote wilderness settings, transformed the planet's most basic, mundane substances into a sculptural medium and created a new kind of art that can be described as "landscape as sculpture."

For Seattle-based artist John Grade, these labels fit rather mfortably. Unlike the earlier earth artists who chose permanent outdoor sites where their work was made and meant to be seen, the excursions Grade's sculptures make into the wild are private and temporary, part of the process but not the end destination. It is a testimony to the originality of his sculpture that it defies the shopworn categories of art criticism. In this, he can be almost as perverse as his predecessors at the Dwan Gallery, but it is perversity of a different sort. His is not

an anti-aesthetic bent on soiling the purity of "elitist" art, although Grade's new work also embraces entropy. Grade's contrariness is more subtle and has a teasing aspect to it that is best expressed in those pieces that play with our perceptions through ambiguous forms and suggestive associations, instilling an element of doubt that undermines their quasi-familia ity. It is also evident in his ability to make us feel slightly uncomfortable, as in the claustrophobic Cleave or the impos ing mass hovering inches above our heads in the recent Seeps

But this is not to say there are no precedents for Grade's approach to sculpture. As art critic Matthew Kangas has written, Grade's aesthetic is firmly rooted in that of Postminimalism, and in his emphasis on process, impermanence, and chance we see the markings of artists like Eva Hesse, Lynda Benglis, Bruce Nauman, and others. Richard Serra has set an important precedent as well, not only in his Postminimalist moment and early landscape pieces but also through the earthiness of his sculpture generally, the way it relates to the body and the passage of time, and in his return of the outdoor aesthetic to indoor venues. Gordon Matta-Clark, with his influential urban version of earth art, his proclivity for turning environments inside out, and his interest in issues of decay and renewal, can also be seen as a forerunner of Grade's endeavors

Nor is Grade alone in his quest to broaden sculpture's horizons today. Among his contemporaries, Olafur Eliasson, who also uses landscape components in his art, shares Grade's focus on creating experiences rather than static representations. Critic Peter Schjeldahl's recent description of Eliasson as an artist whose "character suggests both the mental discipline of a scientist and the emotional responsibility of a poet,"3 fits Grade perfectly. Grade has found inspiration, too, in the



works of two contemporary British artists, Turner Prize-win ner Simon Starling, and Darren Almond, both of whom inter act with landscape through sculptural projects that incorpo rate ideas about nature and technology, time, geography, and space. Yet Grade is clearly on his own track, approaching his art with a single-mindedness that tunes out distracting art world buzz about what's hot and what's not.

Four years ago, at the age of thirty-four, Grade was at a crossroads in his art. His exhibit of forty sculptures and drawings at the Boise Art Museum in 2004 surveyed a body of work completed over six years, and an intellectual process going back well before that. It was his first solo museum exh bition but also marked the end of an important first phase in his career as a sculptor. Although many of the concepts and sensibilities he developed in this period would continue to inform his art, Grade's restless mind was already headed in new directions, conceiving projects on a grander scale. A mere four years later, Disintegration: Sculpture Through Landscape

SEEPS OF WINTER (view from above Cast paper pulp, glassine and fumed silica 120 x 600 x 360 in

transformed his art, and in the process has broken new ground in sculpture.

With the large-scale work that is the focus of the Bellevue Arts Museum exhibition, Grade has introduced a fresh paradigm for art inspired by the earth. His art is not made from the land yet resides there for extended periods. It exudes an unmistakable sense of place and circumstance but is not chained to one spot, and instead is adaptable to multiple sitings. Precision crafted, his projects make use of industrial naterials and carefully strategized engineering only to be left at the mercy of unpredictable elements that may alter the work in unforeseen ways. The impetus for this art originates as much in literature and the romantic imagination as it does in science and the artist's own confrontations with the hard facts of geology and physics. Grade's sculptural installations have a broad ecological sweep to them and a sense of multiple lives that seems far removed from the excavated, found physicality of works by Smithson and company. As the exhibition's subtitle underscores, Grade creates sculpture through landscape; here a poetic, abstract sensibility harnesses the forces of nature to shape surfaces and forms that embody those processes while remaining separate from them. At its core, this is an art that is elemental and itinerant. After this exhibition, too, each work will strike its tent, so to speak, and

move on to its next encampment. Since completing his BFA studies at the Pratt Institute's School of Art and Design in New York, Grade has not been one for limiting his creative life to the studio, hunkering down within its walls to come up with ideas. Typically, rather than continue the academic track by pursuing an MFA, he obtained instead a generous travel grant from Pratt that enabled him to spend an extended period traveling abroad. The destinations

documents how dramatically and inventively the artist has he chose to visit are revealing in that they were not those boasting the iconic sites and collections of Western art history. He was seeking new visual experiences, and in countries such as Mexico, Guatemala, Peru, Vietnam, Laos, and India, Grade went off on his own, hiking into remote areas, lured by the unfamiliar and the unexpected, photographing and sketching as he went. He further indulged this impulse with trips to the Middle East, North Africa, and the former Soviet bloc countries of Eastern Europe.

In his continuing determination to get out of the house, Grade has also participated in numerous residencies offered by foundations, such as the Art and Industry Program at the Kohler Arts Center in Wisconsin in 2003, and five residencies since the summer of 2005 from the Pacific Coast to New Hampshire, from the North Rim of the Grand Canvon to the northwest corner of Ireland. Interspersed have been visits to London, Uganda, and weeks at a time in the deserts of Utah, Nevada, and Arizona. Each of these residencies and trips has contributed in one way or another to the conception and/or development of specific works of art.

The diverse geographical, biological, and cultural experiences of his travels in the 1990s collectively provided a wealth of source material that inspired the body of work surveyed in Boise. The sculpture in that exhibition encompassed smallscale pieces presented on pedestals to large, life-size works suspended in space or seemingly sprouting out of the walls and floor. Essentially abstract, they represented biomorphic form in flux, evoking the natural processes of generation or degeneration. Some had anthropomorphic overtones, others an architectonic aspect, with a number insinuating a vague functionality. As composites of plant, animal, and human form, these objects revealed a fascination with the patterns and designs found in nature, and the artist's gift for instilling

a sense of awe and mystery. Many of these characteristics have remained crucial elements of Grade's art.

Anecdotes from his numerous travel destinations and ndation residencies tell of events that foreshadowed the sculptural projects currently on view in Disintegration. For example, during his travels in several remote, third-world locales Grade left behind sculptures or earthworks made from the indigenous materials at hand as a response to the landscape or a particular aspect of it. Likewise, on Washington State's Olympic Peninsula in 1994 he created the site-specific Dripper, which Grade describes as a "perpetual motion piece" propelled by the accumulation of near-constant rainfall there, which sets in motion subsequent sections of the work, lowering and distributing the captured water to the ground.4 This impulse to make and leave behind works that commemorate the artist's time in a place, that have a private significance rather than a public one, and that interact with and sometimes succumb to the elements—while leaving a subtle imprint too-is one that survives to this day in the new works.

There has long been a narrative element to Grade's art, as each work incorporates some experience in the natural world that triggered it in the first place. However, since 2004 Grade has been especially concerned with carrying a narrative thread through the multiple locations he chooses for his projects. He says his conversations with composers and writers "helped me to think about my sculpture not as static objects with an intended ideal state to preserve, but instead as stories or compositions with an arc, with life . . .

Unlike the artists of the original earthworks movement, Grade finds his inspiration in communing with nature rather than merely hunting out a site to accommodate or realize an tion long befor

walking on the bogs of Ireland or climbing the glaciers on Mount Rainier. Over the years, Grade has acquired an unusu al perspective on landscape, one he is continually refining. As an avid climber and hiker who does not shy from risk-taking, he has spent months exploring the nooks and crannies of harsh terrains, crawling in and out of slender slot canyons and breathtaking glacial crevasses. As a result, Grade has developed a habit of thinking about nature from the inside out, achieving a dual vision that sees not only the surface but what lies beneath it as well (a sixth sense encouraged by his reading of certain poets). As early as his 2000 work Stem he was making sculptures that simultaneously presented interior and exterior views of organic subjects. He developed this perspective further in his Boise Art Museum exhibit with his large, horizontal Caudex piece (2004). Hanging suspended from the ceiling, it allowed viewers to not only see its strange, mammalian exterior up close but also to experience its interior space. which, with its doubled-over folds and membrane-like construction, felt like peering inside a breathing organism. This idiosyncratic approach to nature became a departure point for several of his large installation works, like the Seeps of Winter project at Suyama Space earlier this year, and before that Cleave, now reinstalled for this exhibition.

It was during his nomadic period of discovery that Grade also acquired a new appreciation for the relationship of the human body to the earth's surface. He found that exposure to ancient rituals and beliefs involving the body, including burial and entombment practices in places like Peru and Vietnam, awakened in him the deeper implications of the body's intimate relationship with landscape. An esoteric Southeast Asian tribal practice of entombing the deceased in carved-out trunks he knows what he will do with it, whether this happens while retrieved and the trees allowed to heal, never to be used again,





2000, Wood a

PAIRED CICATRICE 2003, Cast iron, steel, and acr 55 x 36 x 36 in.



resonated with Grade. The cere to Mother Earth, both symbolically and literally, and the related concept of empty vessels that once held something of value, was the subject of Grade's dark Pared Cicatrice sculpture of 2003. Increasingly, and in a variety of ways, a dialogue with the human form became part of the equation he turned to in the formulation of his visual ideas, whether in his earlier anthropomorphic works like *Pared Cicatrice*, or his empathetic communion with Ireland's lost "bog people" in Seeps of Winter ("through my fabrics and skins / the seeps of winter / digested me").6

The artist's interest in ritual interments tied to landscape is not a morbid one, but it does reflect a neo-romantic sensibility reminiscent of the nineteenth-century German painter Caspar David Friedrich. Friedrich's scenes of snow-covered graveyards and ruined cloisters amid leafless, twisted oaks are well known, but it is in his paintings of dolmens, the pagan ulders, that we especially find a

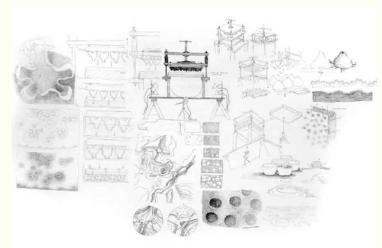
Friedrich's dolmen paintings, Seeps of Winter's tribute to the human compost of the bogs, and the wooded environs of Grade's new work all imply some form of renewal after death. Both artists tap into the basic human yearning that Simon Schama has described as "the craving to find in nature a consolation for our mortality."

The transformation of the human organism into an agent of regeneration is only part of Grade's larger interests, which involve and investigate themes of decay and transition as sculptural processes. Of the new sculpture, Fold will be buried to provoke decay through prolonged exposure to desert termites, while both Collector and Host are premised in part on the notion of contributing to the environment in the course of their decomposition. Clearly, Grade's art represents a recipro-

cal rather than an impositional approach to landscape.

Cleave, the introductory work in Disintegration, deals with transition at a much slower pace. Completed in 2006, this labyrinthine composition is an important piece for Grade, representing his own transition to a new monumentality through an installation that takes to heart the processes that create unique geophysical features. At eleven feet in height and approximately seventeen feet long it allows, and indeed compels the viewer to enter and respond from within, eerily reliving the artist's own confrontation with narrow, watercarved fissures, both glacial and geological. By setting up a dialogue between the body and this composite environment, the artist strove to "humanize" the claustrophobic vet aweinspiring attributes of these subterranean places. The result is similar to the strong sense of self-awareness one gets when standing within Richard Serra's curved canyons of steel.

With its darkened entrance and curved passageway that spirit kindred to Grade's. The moist, misty forest settings of Inside, the caked, river-rock-like walls are actually a composition



ite of cast resin, clay, and goat fur, methodically subjected to an extended erosive process to evoke a sense of a worn slice of the earth. A staggering amount of material and effort went into accomplishing within a matter of months what would take countless centuries to achieve naturally. Grade coated the translucent cast resin with thousands of pounds of clay mixed with goat hair to create a furlike consistency. After being dried and cured, this surface was subjected to hours of being

dowsed with pressurized water, which eroded away much of the clay surface but left the goat hair grafted to the resin, giv ing the interior the appearance of a long-dry watercourse, and imparting an ancient, airless quality to the interior.

Cleave is actually a multimedia work that brings orchestrated lighting effects and video into the mix as well. Shifting light from above provides the shadow play, while from behind the translucent walls projected video imagery of wet, black

CLEAVE (preparatory sketch

clay being immersed in pools of milk creates aureoles of positive and negative space that unevenly illuminate the resin. The work becomes a collage of ice and rock, and intimates a timeless process of change.

Change as a sculptural practice is at the heart of the other four installations in the exhibit. Together, they are a loosely linked series Grade conceived from his readings of mathematician Rene Thom, whose catastrophe theory posits a dichotomy between two types: (1) irreversible, sudden change, or (2) calamity followed by recovery. Grade's idea is that "instead of dividing these types of collapse, I want to overlay them . . . by charting both conditions within the story of one sculptural object."8 Accomplishing this entails placing each carefully considered and designed work within a pair of successive, often harsh landscape settings, and letting nature take its course. While the two environments he chooses are disparate, they share one or more common elements as well. And sometimes Grade will also assist the process with embedded struc-

tural responses to events. Of the projects in this vein, Collector is the first the artist undertook, and, consequently, the one furthest along in its ordeal. Actually, the chronological sequence of this series is very loose, and there can be considerable overlap while he juggles different projects in various stages of development. But Grade's concept of bringing two landscapes to bear on one

sculpture first came to fruition here, and, true to form, its story is a complicated one. To begin with, the title of this work is significant in that collecting mechanisms of all sorts have intrigued Grade since he discovered them in various cultures, such as the pre-Inca funerary towers in Peru. The concept of collecting thingsobjects, bodies, even sounds and beliefs (both Christian and

pagan)-struck a chord in him, and a number of pieces in his

2004 survey embodied this theme. In Collector, and in subse quent works, Grade has shifted this interest from a specific cultural context to a hybrid environmental one, allowing this collecting capacity to transform the piece.

Then there is its design. The two halves of Collector are long, tapered, horn-shaped structures made of an interlocking latticework of laminated teak wood that fit together to make a six-and-a-half-foot diameter circle. The horn shapes of each half were inspired both by the shape of the longhorns his aunt in Uganda mounted on the front of her truck to ward off bandits (a long story), and by the dimensions of the slot canyon in Utah for which Collector was ultimately destined. The latticework enhances the work's sturdiness and collecting abilities in its two intended settings, which, as diverse as they seem, do share one common element: water. In its first outdoor stage, Collector was immersed in the

waters of Willapa Bay on the Washington coast beginning in March 2007, where it provided a bed for oysters to collect and grow while also acquiring layers of seaweed, barnacles, and other marine life forms. Lashed with ropes to a metal ring attached to vertical PVC posts in order to secure it during pounding storms (with assistance from the local fisherman, lending a social, community effort element to the project), Collector sat semi-submerged for a year until it was retrieved this spring, an occasion celebrated by Grade and his local crew with an on-site oyster harvest and feast.

The transition to the second stage was potentially part of the process too. For the trek down to the southern Utah desert, the horns of Collector were secured on the roof of Grade's pickup. On the road, much of the seaweed and oyster remains would supposedly be blown off, presumably to be replaced by splattered bugs. During a brief stopover in Boise, Idaho, the artist and I inspected the piece. After ten hours of

driving, Collector was still encrusted with barnacles, bits of ovster and mussel shell, and enough dried-on seaweed to give the work a greenish glow in the right light. Grooves had been orn into the hard teakwood where ropes restrained it during the 100 mph winds of a December storm. It was a sculpture with its own, intact natural history, In Utah, phase two hit a glitch, bringing the elements of

chance and the unexpected into play. The slot canyon for which the work was designed was clogged with debris, dumped there by the same spring flash-floods that were supposed to batter Collector. So Grade instead built a framework that would hold the circular piece upright in the hot desert air for the birds and insects to pick at it until it is retrieved for the exhibit.

The second installation, Host, can in some respects be considered Collector's sister piece. It, too, is a circular sculpture with tapered ends, has a latticework look to it, and interacts with the local wildlife. Host, however, is almost twice the size, but rather than strong and sturdy like Collector it is quite fragile, vulnerable even to rain, and thus more transitory



Approximately eleven feet in diameter, Host is made of (digestible) cast cellulose covered with ground seeds, with twenty-four telescoping parts, and was sited at two different locations in the Kaibab National Forest just beyond the Grand Canyon's North Rim. Whereas with Collector birds became a fallback agent of change, in Host they (specifically the desert wren) play an integral role in the work by picking apart the

cellulose while eating the seeds.

Grade first installed the linked-together sections in a burned-out swath left by a recent forest fire. The pristine, white cellulose mesh suspended among the fire-blackened tree trunks made for a striking sculptural image. Unfortunately, the birds were not in sight and insects came to feast instead. A week later. Grade moved Host to a stand of flourishing Aspens, but this time rodents crowded out the birds. Only after coating the cellulose with a jalapeño pepper derivative was Grade able to keep the squirrels at bay to the advantage of the wrens. After several weeks, Host was taken down, and is presented here, to quote the artist, in a state of "arrested development,"

(left) Burial ground at Saar on (right) detail of Fold



rain, which weakens the binding characteristics of some surface materials while intensifying the bonding of others, and the winds, which will have a contorting effect, should cause the sculpture's mass to gradually widen and transform from a vertical to a stretched horizontal form, in effect creating a new horizon line in the site. Over several months it will also collect

organic material, fusing into a rigid net of forest and man-

made matter. Recovery retrieved from calamity. Part of the intellectual beauty of Grade's new installation ork, one of its most stimulating characteristics, is its openendedness. For all the research, planning, and workmanship that goes into these sculptural projects, none of them can be considered complete or at the end of the creative process. Seeps of Winter, made from cast paper pulp, glassine, and wood, and disassembled at Suyama Space in April, will be moved to a glacier on Mount Baker, in Washington, where it will be mounted upside-down on stakes, to be covered with ow, and through whose holes icicles may form. After it thaws, it will be taken apart and moved again, a soggy and wrinkled bogland. For Collector, after the Disintegration exhibit, Grade will attempt to find another slot canyon to ate its design so it can yet experience the spring flash floods of the desert. And Host will be returned to a new stand of trees so birds can reap the benefits of its return to nature. Who knows how many lives and afterlives are in store

While these to-be-continued sculptural narratives give Grade's art an elusive quality, they also reflect the balance he strikes between what he gives and what he takes in this aeshetic interchange with the land. Grade goes to great lengt to insure that an idea inspired by nature works in nature, and to adhere to a way of making art that is both meaningful and respectful of the environment. What he takes back is the

imprint of earth, ice, water, wind, or wildlife that makes these pieces happen in a manner that resonates on a visceral level and recognizes no time restraints. As a consequence these powerful sculptures have an integrity, and an instinctively composed, dignified demeanor commensurate with a timeless process. John Keats's description of the sea eerily captures this core essence of Grade's art: "It keeps eternal whisperings

Seamus Heaney, "Glanmore Sonnets," in Field Work (New York: Farrar, Straus, Giroux, 1979), p. 33.

Simon Schama, Landscape and Memory (New York: Knopf, 1995),

Peter Schjeldahl, "Uncluttered," New Yorker, April 28, 2008, p. 82. Audio recording of John Grade interview with Jen Graves of The Stranger (Scattle), January 23, 2008

Email from the artist, June 6, 2008. Seamus Heaney, "Bog Oueen," in North (London: Faber and Faber, 1975), pp. 25-27

Simon Schama, p. 15. 8 Interview with the artist, April 2008.

10 John Keats, "On the Sea," in John Keats: The Poems (New York

Fold and Meridian are two new sculptures, fresh from the studio. The skeletal, cell-like structural design of Fold is informed by the artist's interest in cell structure as a formal language, as well as the characteristics of exotic hardwoods, and the indented, rectilinear patterns of ancient grave sites in the North African desert. Exhibited upright as an irregular, undulating, eight-foot-diameter cylinder, Fold has a translucent resin interior skin supporting its handmade square compartments, which range in size from an eighth of an inch to three inches square, made of two species of hardwood from Central Africa, limba and imbua. The design and materials offer overlapping variables that will direct the intrusion of termites when the work is buried, edge down, in the Nevada

desert for two years. In Fold's buried position, the wood compartments that break through at ground level will form a crenulated edge, allowing light down into the sculpture through the everdiminishing openings, encouraging the termites to descend into the wood interior which, for half the piece, comes to a folded lip or cul-de-sac, if you will, at the bottom. Of the two wood types Grade chose, limba is light-colored while imbua has a much darker tone. The dark wood, it turns out, attracts the insects, thereby further directing the course of destruction. If all goes according to plan, one lower side of Fold sho have a blasted-away, pestilential look when it is finally

Meridian is probably Grade's most ambitious installation to date in terms of engineering in advance structural changes that will occur during the course of its life in the landscape, giving it a kinetic aspect. It is Grade's most explicit attempt to recreate an overlay of Rene Thom's two types of catastrophe. Twelve feet in length and sixteen feet in diameter at its largest point, Meridian contains eleven circular sections, its cylindrical form made up of approximately 350 small, vertebrae-like segments, each one of them housing a strong filament (the imbilical cord") that extends beyond the exterior of the work. Cast in a composite of thin, translucent rubber, cellulose, urethane foam, and casein, it also has an internal, riblike structure fashioned from a strong, rigid, but lightweight polyurethane used by the Navy for submarine parts. Each segment has a total weight of less than a pound, making it light

enough to stay airborne in strong winds. At the museum, Meridian is displayed in a vertical position, a strange, monolithic structure with filaments radiating in all directions like giant feelers. In a slot canyon in Northern Arizona, it will be anchored by water-weighted aluminum camming devices that will secure it to the canyon rim and keep the filaments taut. When the water evaporates, the filaments will release from the anchors, and the interconnected rings will fold in on each other, causing hundreds of lightweight segments to fall into the canyon, suspended on strands of filament "like collapsing marionettes." Grade chose this specific site for its strong updrafts and the winds that funnel through the fissure; periodically they will turn the segments into airborne kites while also entangling them together like the debris that naturally collects in these canyons. These "kites" are protected for collisions with the rock walls by their bumpy, rubber surface (which may eventually get worn away) and by

Meridian's interior strength. For Part II, the sculpture's dangling, entangled mass will be moved intact to a redwood forest on the California coast where it will be installed in a circle of Sequoias, suspended a hundred feet in the air, just below the canopy. There it will be subjected to almost constant rainfall. The combination of