Hunsakers Recall Interpretive Center's Grand Opening

of the Hells Canyon Journal

Oregon Trans Center. He also ing that entire time period, serving as executive director of the Oregon Trail Preservafirst director of the Oregon Trail Interpretive Center, a position that he held for nine project manager for construc-tion of the -23,000-square-foot In 1989, Dave Hunsaker of the Bureau of Land Man-Trail Interpretiv was hired Hunsal as the

Both Dave and Joyce were involved in the multi- faceted work of planning, building and opening and continued to be players in the life of the center in the years that followed. project would never have come agencies and the community, laid the foundation for all that was achieved, and the end to share insights from nent with the immense Dave and Joyce have ny individuals

Memorial Day weekend in 2022, will mark 30 years since the Grand Opening of the Na-tional Historic Oregon Trail ter overlooks the location of the Oregon Trail – the Blue Mountains, the rich valleys, the expanse of land and the Interpretive Center atop Flagstaff Hill,

well-worn wagon tracks.

It's not yet known if there will be a 30th anniversary celebration in the spring as the center may be closed for renovations. There is also the matter of a lease agreement between the county and the BLM that has not been signed as yet. However, the parties are in negotiations and a joint

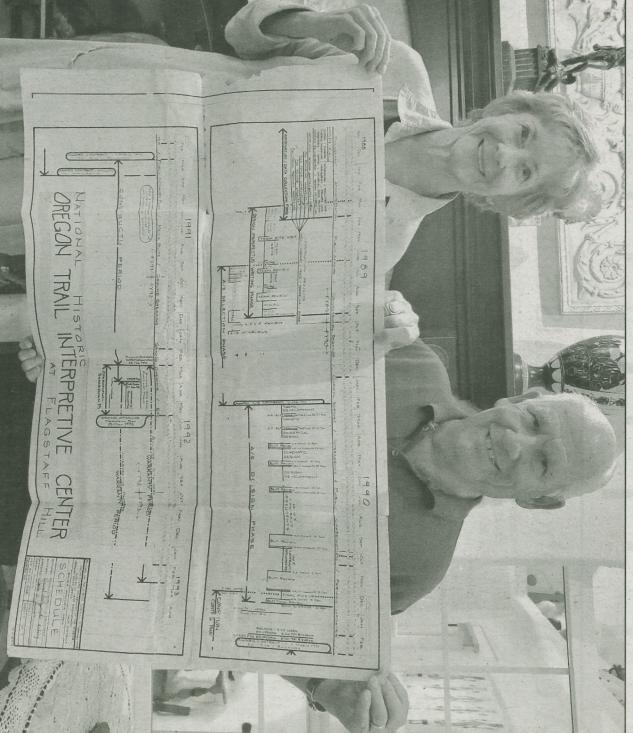
install new heating systems, air conditioning systems and insulation. The technology is old, and it needs to up brought up to date," commented Dave. think we can say the plan is "In general, and from a



HALLOWEEN KILLS Oct 29-Nov 4

Friday Sat & Sun DUNE Mon-Thurs 4:10, 7:10 1:10, 4:10, 7:10 7:10 3:30,

Friday 4:00, Sat & Sun 1:00, 4:00, Mon-Thurs Mon-Thurs 4:00, 6:45 6:45



JOYCE AND DAVE HUNSAKER display a timeline of events leading to the opening of the Or egon Trail Interpretive Center.

High Winds on the Hill

retrofit was in 1 2000-2001. We w "I don't know to what extent I make changes to itry, if any. The last as in the winter of

at about 90 miles an hour. We had planned for 105 miles per hour, thinking that would be substantial. But when we put the fire-west. the design team had prior to the build, was from down at the airport and officially the highest winds were tended to twist it. There were some cracks on the inside of the wind events in the first five or six years. The wind would get underneath that building and found out that we had experi-enced four, 120-mile-per-hour initially, but the wind had started to move that building. The only wind information four or five months.
"We hadn't realize initially, but the wind realized it he wind had

building and potential damage on some of the supports." Joyce noted, "The first hint that something was not right was when we were walking

down the hall of the Great Gallery. David looked up and said, "There is something wrong here." There was a mirror that was tilted into the other one at the top corners. He said, "That

straight."

Dave continued, "That was in about 1998. We expect those 10-foot and 12-foot mirrors to an inch separation from top bottom. Well, those two we ttom. Well, those two were st touching at the top and are was an inch of separa-

ous wooden bean. They were able to fix that rather than replace it, but it was another indicator that something was wrong," he said.

Uponfurther investigation, it was discovered there were walk down the main gallery, on the right-hand side was the glulam beam for the roof and there was a long, crooked crack in that beam. It's about 100 feet long, and it is very thick, which was an attention-getter. A glulam beam tention-getter.

n is eight to 10

be removed, an exterior wall had to be taken off and a significant steel I-beam had to be installed in the walls to stop out, and to move ahead w the retrofit, exhibits had four internal and in in different locations ould need to be stripped with

"After they finish this next project, that building will be good for another 50 to 75 years of a natural life cycle. The of a natural life cycle. The agency is committed to having that building stay up there permanently," said Dave.

An Ambitious Timeline

ment. "This," Joyce smiled as Dave started to unfold a well-worn docu-

"This," said Dave, "is the infamous document that we all had copies of. It was our day by day, month by month schedule and years of schedules and goals. It starts in October of 1988, and it goes by week all the way through when we opened, to the end of 1992 and then it continues into the first part of 1993. These

are the elements of what had to be done," he explained as he er on the table,

need to re-ignite our economy. That's a good idea and a goal. What should we do to make that happen? So, we collect ideas and suggestions. There for proposals on how to complish that.
"With the basic unders collection," he explained. "In other words, here's an idea. We could go to potential contractors with and tell them this is center and preservation the trails outside. We pul the country. to accomplish and were team site visits around of what We wanted ask 01 data

of competing proposals.
"When we had worked and probably over a dozen, very professional companies from all over the West, one from back in New York and another in St. Louis, and they each pulled ing of what we had pulled together, we contacted at least

three proposals, we went back to those three companies and asked them to give us some very good building, exhibits and thematic designs and we wanted fully developed proposals," said Dave. "We went to them with an RFP [request for proposals] which is different than an RFQ [request for a quote]. The RFQ meant we would have held them to that. The RFP gives both sides more opportunity for conversation through and decided on the top

design team, and things went from there all the way through specific blueprints for con-struction for every detail, all of the stairs and the elements of the interpretations all of the nage and the messaging and the research. It took years, and an incredible number of dedicated team meetings. It was 1991 before we started paintings and the murals and the physical stuff and the big exhibits and the little things and the verbiage and the sigand adjustments.
"We then zero then zeroed in on a

and construction. The EA and construction. The EA included many components, such as geology, archaeology, cultural studies, the physical anvironmental impacts tive number three was, let's not build something, but let's enhance the interpretation of the existing landscape; and alternative four was, let's build a big center up there."

Continued on page 7 alternative was to do nothing. The second alternative was to create a project that had things like a petting zoo and a water slide. Alternative was made, we got the green light to go towards the design and construction. The EA property. Once that was made, we got t ner of the document, Dave continued, "We had to complete and alternatives. The into the environmental assess-ment because it was on federal an environmental asse the countless elements that go isted at the time was and all of put from the community, what the overall BLM plan that exwhich included invaluable in-Pointing to the top left cor-

Baker County, Oregon

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Beautiful Visit

Continued from page 6
Dave emphasized that each of the very reasonable alternatives needed to be studied natives needed to b fairly, thoroughly amake a decision. and then

"The decision was ultimately alternative number four. It had to be submitted to different offices for approval and the result was this document. We had our timeline," smiled Dave. "That process went through the first of April of 1989."

The next step was to address the fact that there was no water or sewage.

"We didn't have electricity, and we did not have sewage disposal. Our expectation was to have between 50,000 to 100,000 people a year visiting the center. So we had to build

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Longest remaining visible stretch of THE OLD OREGON TRAIL

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to drill a well near the center, so we had to drill a well across the highway and pump water up to the center. It went down 407 feet."

The next phase was the tremendous process of the design and writing phase of the prospectus and starting the architectural and engineering selection. The design contract was awarded on February 12, 1990 to Ewing Construction in Boise, Idaho. Dave Shelton was the lead architect. With meetings held multiple times a week and some back-to-back on the same day, the construction contract was awarded in December of 1990 and building could begin

Grand Opening Goundbreaking to

"In May of 1991, they turned dirt," smiled Dave.
"Memorial Day weekend, of 1992, we opened the doors. I tell you we were painting inside at 4:30 that morning! We said we were going to open then and we did!"

The memory of painting in the early morning hours of the Grand Opening of the Oregon Trail Interpretive Center brought laughter and

were there, local volunteer committee members, emer-gency responders, the school district provided buses for 10,000 people re –

shuttle services, and it was the most wonderful weekend you could even begin to imagine. Everyone did all they could to make it the successful weekend that it was, and they did a magnificent job."

Joyce said the hundreds of multi-layered moving parts of the entire project as well as the culmination of the weekend were like looking into a kaleidoscope. She noted that over the years, the project had required so many people, so many meetings, so much

so many meetings, so much input and so much work. The Trail Tenders had said they would do whatever they could, and they went beyond. They served as interpreters, wrote interpretation, and programs for the Interpretive Center stage; they had demonstrations out by the wagons to show visitors how and what the pioneers cooked.

"This was a county-wide project. It was not just people in Baker City. It was all about the support that the project got from the entire county. It took a lot of people, and everything that everyone contributed and suggested was important. All ages and everything came together, and you would really think that there had to be a glitch somewhere, but there was not. Everyone worked so well together and they did what

000 people come through se doors in three days. e teams from the design construction companies there, local volunteer far and wide. We had We didn't

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consistently emphasize, "This is a recognition of how history, economic development and courage come together in teamwork to create something as wonderful as this Interpretive Center." Former Oregon Governor Barbara Roberts was at the opening, as well as the center's 10th and the 25th anniversaries. She was one of the speakers and her comments affirmed what the Hunsakers consistently emphasize, "This is a recognition of how hisneeded to be done."

Former Oregon

Fourth Grade Postcard

Raises \$1,800 for Center
In 1987 and 1988, Dorothy
Wooter, who was a fourthgrade teacher at Brooklyn
Elementary School in Baker
City, helped her students
create a fundraising and
marketing project. Dorothy
had her class make oversized
Oregon Trail postcards. The
border is made up of brands
of the student's initials and
they all helped design both
sides of the postcard. They
mailed them to senators and they all helped design both sides of the postcard. They mailed them to senators and representatives and everyone

they could think of.

"We absolutely loved that project. They were in color, and they were on cardstock with scenes of what was pertinent in the county. Every one of us enjoyed that effort so much. I think they sold for 10 cents each, and they raised over en color."

so much. I think they sold to the cents each, and they raised over \$1,800," smiled Dave. "It was great!"

Aspecial profound memory for both Joyce and Dave recalls third morning of the Grand Opening. People had come from all over including out-of-state, to be part of the wagon train. They all camped by White Swan mine at the far end of Virtue Flat. That morning, the people in the wagon train were up early, they had breakfast and then they packed up their wagons and got in line. There were over 200 head of livestock and over 100 people, riders and wagon teams of four and six.

"They were all headed to-wardsthe Interpretive Center,

wards the Interpretive Center, and you could see them coming off in the distance. The dust

was performed by the fire. Joyce was Fanny.

To be continued... ons circled and there was a huge cookout with a feast. An interpretation called "Fanny" was performed by the camp-

