Had Samuel Hill lived at another time, there would have been no Stonehenge replica built in gigantic proportions withex when because it is a second of the contract of the con Arts oking the Columbia River to the south. Maryhill Museum of Fine Arts would never have been founded. The good roads movement would have been slower to awaken. And Many things he dreamed and created would not havek been.

But any age in which Samuel Hill lived would have been enriched by his life and endowed by the productiveness of sometimes misunderstood /w his singlepurpose and many times domineering through his intensity of the single purpose and many times domineering through his intensity of the single purpose and many times domineering through his intensity of the single purpose and many times domineering through his intensity of the single purpose and many times domineering through his intensity of the single purpose and many times domineering through his intensity of the single purpose and many times domineering through his intensity of the single purpose and many times domineering through his intensity.

Samuel Hill was a dreamer. But at the point dreamers awoke and forgot, as they do, he kept dreaming, working and building, although he destroyed no lives on many titlams

He was also a wanderer, harassed by a kind of restlessness which him. and he had a foresight of one who knew wh ere trails led which others could not see until he had opened them. Some of the trails were blind and ended nowhere tixed him word at all.

A biography of the man would require many books of many subjects.

Because in one Date of decoderate of seventy-four years, he left a confusing mass of achievements and sine forested failures, most

frytter,

He saw to much of war, from childood days during the great war of

Rebellion through other armed conflicts which only added misery and

troubles to man the compassion within him solidified. So his greatest confidences

talents were released for his fellow man. Strange he daddadd was not

reflective of more tolerance.

Some of his dreams after awhile became only dreams, but it was not altogether through lack of faith and ability. Some dreams did not become he weren frued to the realities until he had some. Yet there was enough done to satisfy almost anyone except Samuel Hill who depended on we man.

James J.Hill, the man was his illustrous father-in-law the builder of the surface of the at the street transcontinental railroad, the Great Northern, helping populate the Northwest, develope its lumbering and grain fields, and engage in transcontinental battles with the other titians and was praised thank from offen praised to Southway thank lambasted in turns tordered any these tordered any transcontinents.

mustard Weed Weed

Samuel Hill account was also a builder of roads of travelled by

automobiles. He was important in founding the Good Roads movement which

in its way carried forward the industrialization of the country where puth finders had died or fuit.

He built no monuments to himself, and one only was built in his

honor by his Goldendale neighbors. Broducted Instead he left works upon the land which have become greater monuments, while serving the purpose for Which they were intended.

There are few repositories of history in the Northwest, or widely

| letters, total, games and comments |
| scattered places where the way our country was built is written in letters,

and dippings are not found

| concerning |
| Hill does not exist.

Yet little has been put together to tell of the man and his dreams. Perhaps

It is too early to do the standing standing

in many places along routes progress has mound, and they weed is

This pretends to be no biography. It is an account of some accomplishments left before us, which in their viewing and by their use permits a better understanding. Simply said it would be an appreciation of a builder and his dreams.

Since he choose to leave his ashes in a crypt built on a basalt reef along the Columbia 's N_O rth Shore where he had given names and distinction to an old land, some xix significance must be given to his decision.

memorial to war dead and recognition of the futility of war, there is another than importance to Stonehenge not to be overlooked.

of the building of one of the world's greatest wonders is the story of Sam Hill and his explorations into the new. These were as great and daring as any of the discovery or fur trading days and surely their results have been far reaching.

Stonehenge on the Columbia is ---miles upstream from Maryhill Museum of Fine Arts, and ---miles from Goldendale, Klickitat County. It is ---miles from Portland and --from Portland, ---from Seattle, and --from San Francisco & 800 Miles, distant,

The distance from Stonehenge on Salisbury Plain, England is nearly the width of a continent and the entire expanse of the Atlantic Ocean.

And from where Samuel Hill was born in borth Carolina, 1857,

Somued that has been with the spirit of migration descended was a North Carolina farm boy with the spirit of migration descended this blood from the days a treasurer to Oliver Cromwell, by the name of the departed quickly from England to North Carolina because the stuarts had again sained control of Britain. Future,

His father was a Quaker and a country doctor as well as leader. He opposed slavery so strongly he was engaged in operations of the Underground Railroad which enabled state escaped slaves in North Carolina to flee each orth.

There were also laws which prohibited instructing Negroes in but there laws to reading and writing, which Dr. Hill disregarded. and when Slaveowners descended upon the Hill home, the mother avoided violence through by destruction of textbooks and pamphlets of textbooks and pamphlets of textbooks and pamphlets of textbooks.

When the War Between the States began the Hills abandoned their home and positions and escaped to the north, settling in Indiana for two years. Then they went to Minneapolis.

Samuel Hill was 9 years old when his father died.

As head of the family he worked for carpenters, painters and plumbers, milked cows and particle corded wood to support his family and earn an education.

When he was 18 he worked for the United States Geological Survey, learned and land and engineering a sand menoy and lumbed the Interest were in law daving his money to enroll at Cornell University. Illness, pneumonia

interrupted him for a while and then he went on to graduate at from

Haverford & College in Pennsylvania. Afterwards there were advanced degrees in law taken at Amherst, Mass., and Harvard, Mass. But that did not end his education. By the has like touched _______ This.

He lattended the University of Munich. The His roommate, Dockted with whom he had become friendly, invited him to spen the holidays at homex in Brussels

The home, so it turned out, was the palace of King Leopold II and

When Hill r turned to Minneapolis and entered law practice his contacts frequently brought him into court with James J.Hill who was shoving the Great Northern across the Northwest. He was offered a position with the Great Northern legal staff but was too independent and his practive was bringing more money than the railroad would pay.

the roommate was Crown Prince Albert of Belgium.

different. Seen he became was competent in that field and president of seeveral lines. One of these was the Montana Central. Accorded to the decomposition of these was the became the son-in-law of James J.

Hill, marrying the Empire Builder's daughter, Mary in 1888.

they during the form doubty to the the party to the party t

years preceding mid-life. He engaged in so many activities no one has successfully recounted them. His arrival in the Northwest,

51 trips droundodomedwordd round trips to Europe one private business or government missions (in days of slow travelling liners) ;acquaintainces with Belgiam, Romanian, and English royalty reflected in his art collections and several voyages to Japan to aid in building a road system.

Eight months were spent in Russia as consultant on the Trans-Siberian

Efforts for

Railroad project and his Constant work for automobile good highways MAS

unrelenting a

And so the land settlement attempt along the Columbia at Maryhill, was made,
the founding of Maryhill Museum of Fine Arts, an international museum

Come what,
to encourage peace between nations? So, too, recognition of a hundred

the Peace Arch at Blaine, Wash., construction of a castle of a home

Aleking of

at Seattle which was too dark and dismal for his wife, Mary to live,

the Home Phone Company, Seattle and gas company at postland,
stock market operations, companies, and the Alaska-Yukon-Pacific

years of friendship betwe n the United States and Canada and IN

Exposition Good Roads building which he constructed, and gave to the exposition. It was later removed to the University of Washington Campus.

And so, too, Stonehenge on the C_{olumbia} , near where he ordered a vault built to contain his ashes γ after death came.

And He died, February 26,1931, at Real Portland, Ore.

The Columbia River flows westwardly toward the Pacific, ---- miles Great House which become distant, past Samuel Hill's Maryhill Museum. @@w@i@w@i@w@i@wotosooos with remarkably alecrity and certainity for something so ancient. In Hill's time and while Stonehenge and the museum anstructed, were being but there were no impedements of dams in the rivex great compared with the senewe Jet Powerful way it flows river and the water moved more swiftly downstream than through the Lake which treated by created to wrently by Celilo per, the backwater from The Dalles Dam. and sect lands with non-largeaut begetation on the The basalt rock outcroppings from the sparse vegetated bulging hillsides are venerable and dignified in their age and majestic too, in their varying fond of shades of brown and haze-purple, or glistening brittle white, with the mond of Sullen, unsettled moved of winters femper of winters Although not se geogeolically old as some regions of the Western most of Europe and could upon by pretustry man even when the at the time glavial ice shathed most of Europe of this land mathwest land Mother World, this was an ancient country. / Kt was settled by a younger and dollerent race, with growing intensity race beginning (in the early 1950s. Same Hill was one of the later-come rune of settlers of the Northwest . This a era of land-settling was of boom Its questest inspiration was the coming of dimensions when the railroads, care, first the Northern Pacific in 18--- and then the more northerly transcontinental, the Great Northern of James J. If Gamel Mill & Janes J H., men with Hill. and the identical sirnames, of no blood kinship but nited by maritial bonds has been a constant dedoded sodde

confusion.

where to the turn properties men, the Interior in his days of strength prind straighty where some superior come and homestimes come,

one of his creams which he planted and cultivated was Indian country. It was a part of the 10,828,800 acres of land the 14 tribes and bands which were united in the Confederated 100 Yakima Indian Nation, ceded at the Treaty Council of Walla Walla in 1855. The Yakimas reserved 1,200,000 acres for the Yakima Indian Reservation, this also being land they alone had claim to possess as the aboriginal occupants. The Yakimas also reserved Council of Italia, Dan March 17,1857 the Celilo Falls fishery, And Along this section of the river there were at least half of the 14 tribes and bands represented by chiefs.

of primeval man long before the Lewis and Clark passed down the river in Rending the later latted Five-mile Rapid out 24, went the selles outsten 24

1803. And the spell of these old spirits, and those begat in later days after long ago down

seem still upon the land.

11

Samuel Hill had a feeling for beauty when he selected the place for a le planned ranch. He was his dream to irrigate it, plant it to fruit trees and vines, a part selected for a reserved some of their territory for a reservation, he had no intention of selling all of the land, some 11,000 acres,

He saw deeper into the past and life than he proclaimed to the world englands when he went about building a replica of Stonehenge. And that he designated a quiet place close by Stonehenge on the Columbia for his vault, is more revealing than first comes to mind of the curious.

graveyard a short walk from Stonehenger) a beautiful, cared for secluded as old as a burner place was alled a pureyard graveyard, in the days that was the name of burial places instead of a cometeries. Hany people he knew were buried there. And DOD he had many graveyard. and the was feather, portland, the memorate country or wolten friends and some relatives, at Scattle and in the Minnesota country.

[A better understanding is gained through a little moviledge of Stonehenge

on Salisbury Plain, 80 miles from London, where Samuel Hill's From of

a Stonehenge on the Columbia was born. Conceived.

the Salisbury Plain is a widespread with down, where a few inches of appreciation of his fellow man, where a few inches of the Salisbury amount, earth are layered over the chalk. Here was not the birth place of man, the but the birth place of man, the but the birth place of man, the a massive, was enqueued.

The a massive, was enqueued.

The a massive, was enqueued.

Fest which reveals when man lived together in a community , for some common and united purpose ,

(Succession - y occupancy from notes)

13 Stradergo was built after the European Maciens had rationaled of

Dawn Man, of the archaeologists and ethnologists had emerged from the dark obscurity of the continent across the English Channel. He had By superin intelligence he had, come out of virtual hiding in isolated caves. He had learned to over come the beasts which fed on flesh. Some of them he had tamed.

Now Stonehenge was not a work of ancient man put erected at one time, but represents a succession of works, improvements, adaptations or occupation by others than the original builders, or perhaps a gradual merging of original builders and later arrivals. (Rel.)

Dawn Man later learned the superiority of copper over flint. He learned how to raise livestock and grow food without wresting his food by bloody force and the violence of death from another man.

Stonehenge was evidence of man living with his fellow man, in a community. The mysterious record has endured for 4,000 years.

While there were other stone monuments, built both on the Continent and in other ar@@O areas on the islands across the British Channel, Stonehenge is the most complete and magnificient.@Dd@nem.

Ancient folk tales have come and died and left nothing for sure. But the evidence of Stonehenge idOdnereO remains. And only the very slow toothmarks of nature are softening what man has built.

These things were evident when samuel Hill when the visited the ruins with his friend, Lord Kitchner of Great Britain, what they are not so evident to the motorist driving along the Columbia River and coming, unexpectedly to a viewpoint from where he can see the great driving along the Columbia.

There was a time decelerate in the life of Stonehenge, across the Atlantic, when the community of man adopted other ways, new weapons for outmoded ones, and even religions.

There was a time, very long ago along the Columbia River when primitive man and his most rimitive weapons like the atlatl, or throwing stick, arrayed himself against invaders, armed with new weapons, like the bow & learned they were and arrow. The men using stone throwing weapons found them inferior to or hard stones bows and arrows flint) tipped arrows and the conquer d and conqueror dodonoded were somewhat assimilated, learning to live together and discovering that war is futile . The Archaeology along the Columbia's fisheries tells us this , of residency extending eight or nine thousand years into the past and of new occupancy and culture built upon the old in the successivek of layers of earth. The Wakemap mound downstream near The Dalles, on the Washington shore, from which so many artifacts of primitive man and later I dian occupation have been taken in deep digging, was man made. Lewis and Clark saw it in 1805 and was a prehistoric ruins then.

The Stonehenge which Samuel Hill first saw and after which he patterned, eight miles north of Salisbury and west of Amesbury, is a witness surving of the emergence of man from the dark past.

There have been discove les of an abundance of bronzer age burials near Stonehenge, and later burials, and many cremations, the latest within memory of the mysterious Order of the Druids and folk tales value persisting throughout the countryside. Druid burials within the enclosure have added mysticism to Stonehenge, some known for sure and much of fanciful invention.

There are scarce visible remains of earthworks, one entirely around Stonehenge, and evidences of ditches, barrow pits and post holes for which no use is known. And the ruins are so ancient the use of wood, and such there is no reason why it was not also used, has entirely vanished. Reworked stones, addition of others, toppling of some, and excavations which show where some stones stood lead addid archaeologists to the conclusion there was a succession of construction and occupational use, but by what

particular race of people and for what especial use, there is no knowledge. The builders were men woodhood who po sessed no art by which the graven or written word was perpetuated. And the most ancient historians could only deal in folklore of Stonehenge when they first wrote about it.

The approach to Stonehenge, for the keen sighted, reveals the circular bank 100 yards in diamater around the principal enclosure.

The entrance is down the long a0@nue avenue. On the fairway of the avenue's entrance stands the Hele-Stone. Here is where mythology became entangled in the naming of the stone, sometimes doe spelled Heel Stone, a clearly inventive name.

The complete name is Friar's Heel. This came from a legeng legend harkening back to the mythic days when the devil, pursuing a friar was unable to catch him. So he threw a stone, striking the faiar on the heels. And the legend says this left an imprint on one side of the stone, which is still visible.

The Hele-Stone, because of its placement, has been the cause of considerable speculation and figuring by OdoeOdoOdod astronomers and archaeologists and otoOdod the antiquarians of the past and the interweaving of much folklore.

This is because an observer, standing in the center of Stonehenge, could mark the half of the sun's disk rising above the horizon, by the point of the Hele-Stone on Midsummer 's Day.

L_ter-day scientists, less inclined to interweave folklore into their accounts, point out that dodecondised this is not correct for true sunrise and that this time will not be reached until the year 3260 A.D.

Like all the local stones they are docal standstone from the locale and aOgeneredOcaececkinda term for this kind of stone is Sarsen.

pagan

Here again is an adaptation of a name going back to ancient times of OGE

Saracen .

Partially buried, and across the entrance from the dodd avenue is another famous stone, whose name is also fanciful and relates to the thin-thread of tales originating in the ancient years. #his the the Slaughtering or Sacrifical Stone.

BOWE Execavations around this stone shows it was at one time standing, and has fallen to its present position.

The Slaughtering Stone was once a part of a 60 trililthons, a term for groupfs of two standing stones which supported a finished Sarsen or cap stone. Of all the ancient stone monuments in England, Stonehenge is the only place where the prehistory workmen finished or dressed the stones in this manner.

During one uncertain time of use or occupancy, several circles of stones were inside the great encircling bank. Their location is marked by what is called Aubrey Holes. Archaeologists have determined that the Aubrey Holes were once occupied by stones. They do not know when they were removed, Opofor what purpose or by what people.

Within the enclosure are thirty stones, still standing. These are 16 feet high and are topped by 2000s two knobs or tenons. The knobs match thirty imposts which they supported. The imposts were dressed to form parts of a circle, with the ends fitted into one another by toggle joints.

Imported or foreign stones were used in Stonehenge and a circle of them stood inside the larger circle. Seven of these remain in place, Through the hundreds of years nine have toppled. Archaeologists have determined that at one time perhaps ** forty of these stones were in proper place.

Some of the foreign stones could have been procured only on the continent and their composition is varied.

The circle also enclosed a horseshoeodid half-circle arrangement of five 100 large trilithons.

Within this half-circle dedodnoth is another and these are called of these eight-foot high Menhirs or Celtic Bluestones. As many as 19060dd nineteen of them existed at one time.

The Bluestones are also foreign stones and could have been brought to the Stonehenge site only from long distances by many strong b_{ac} ked men, or by glacial drift.

There are other stone circles in England and Scotland made of Manhirs, and sometimes they were arranged in long parallel lines, extending over a long distance. Men who have studied their placement have written how they could have been used for solstilial xxx sightings.

This too, is a fallen stone, although its location in the enclosure suggests an altar. And here again is an origin of fanciful stories, and tales of the Druids.