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DESCRIBE THE PRESENT AND ORIGINAL (if known) PHYSICAL APPEARANCE

The concern here is with a wagon road dating from a vanished age and a place where it is crossed by a modern automobile highway. Actually there are two places where this historic wagon road is crossed by modern highways and a nomination for National Register enrollment has been prepared for each of those places. If the reader has already studied the other nomination---Bridger Immigrant Road-Dry Creek Crossing---he can turn to page 4, otherwise headings 7 and 8 are the same for both nominations.

The Bridger Road, from its starting point within boundaries of the centrally located but not until later founded city of Casper, ran across the northwestern quadrant of Wyoming for a distance of about 225 miles. Then it exited from Wyoming into Montana where, eventually turning in a more due westerly course leading up the Yellowstone River Valley, it continued another 200-odd miles to its destination at Bozeman. Bozeman, an already established town located on the Gallatin River, upstream from the Three Forks of the Missouri, was also located on the eastern fringe of that extensive western Montana mineralized belt then being subjected to its first but already intensive exploitation. A short review of even such a small scale map as one covering highway routes will reveal that the Bridger Road, between its start from the Oregon Trail at Platte River Station (Casper) and its end at Bozeman within the booming Montana mining region, crossed broad prairie lands, extensive foothill terrains, two major mountain ranges besides the tailed-off end of a third, and followed down one important interior mountain valley only to proceed up another one.

In its prairie sections the Bridger Immigrant Road was a wagon road primarily formed by the shod hoofs of teams --- oxen, mules or horses --- and the imprints of iron-banded wheels rolling under heavy loads. Since the traffic was not exactly teeming and most of it moving in the same direction there was, over long stretches of the route, little reason to turn out of established tracks. Thus the most prevailing appearance of the road was that of two parallel paths cutting straight across undulating plains, grass and sage closing in on either side and a narrow and thinned band of the same plants growing between. But this prevailing example did not hold true at all places or even, sometimes, for rather lengthy stretches. Where the road, having cut through a not very thick sod, encountered sand or mud (gumbo was the worst, and there was plenty of it), the tendency was to pull out and start a new track. Thus, in places, the aspect was that of a series of parallel paths. There were two other reasons for leaving the These were the availability of grass and road and starting a new one. According to the season of the year, and according to the amount water. of grazing done by the draft animals of previous trains, the wagon master might change his route to make use of camping places offering better water or better forage. Thus, as far along the route as broad plains prevailed, two or more divisions of this same Bridger Road might separate by as much as several miles.

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PERIOD (Check One or More as	Appropriate)		
📋 Pre-Columbian	16th Century	18th Century	😰 20th Century
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The significant thing here is a road. It is an historic road, an abandoned road and its name is the Bridger Road.

While any road is inherently difficult to maintain, indeed requiring special authority and special taxes to do so, a road abandoned is---owing to dissolution of rights-of-way and deprivation of tax apportionments---a road practically impossible to preserve. Consequently, only two short, representative sections of the Bridger Road have been projected for enrollment in the National Register and to become recipients of any resultant preservation measures. The section of concern in this nomination is named Bridger Road-Waltman Crossing.

The Bridger Road is not a thing of wide historic significance. Still, it was founded and laid out by old Jim Bridger, great mountainman, fur trader and---for decades---foremost figure in the region centering on Wyoming but overlapping to include major portions of other Rocky Mountain-High Plains states. Bridger's connection is enough in itself to make this road a matter of historic significance within the State of Wyoming.

Otherwise the significance of the Bridger Road is that of a minor link in a chain of historic circumstances which make up an interesting chapter of national history. These circumstances took shape just before and during the Civil War and were resolved, at least in their most important aspects, when the Union Pacific and Central Pacific railroads met at Promontory Summit, Utah in 1869.

Actually, the first of these circumstances pre-dated the above cited time period. That was the existence of the Oregon Trail and the consequent hostility aroused in Indian tribes across whose hunting grounds it passed. At Fort Laramie in 1851, a great peace parley had been held over this matter. There tribal lands had been established and confirmed by treaty. The prime hunting grounds lying to the north of the Oregon Trail and between the Black Hills and the Bighorn Mountains, commonly called the Powder River Country, had been acknowledged as lands to which the Crows, Sioux, Cheyennes and Arapahoes all had claims. The government had pledged to keep white men out of that country; in return the Indians were to respect the white man's use of the Oregon Trail.

SEE INSTRUCTIONS

9. MAJOR BIBLIOGRAPHICAL REFERENCES		
Hebard, Grace Raymond & Brininstool Ohio, Arthur H. Clark Co., 1922	, E. A., <u>The Bozeman Trail</u> , Cleveland 2	d,
Raynolds, W. F., <u>Report on the Explo</u> Washington Government printing		
Walker, Tacetta B., <u>Stories of Early</u> Prairie Publishing Co., 1936	y Days in Wyoming, Casper, Wyoming,	
Jensen, Henry, Personal communication	on, April 1, 1970	
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As the designated State Liaison Officer for the Na-		I
tional Historic Preservation Act of 1966 (Public Law	I hereby certify that this property is included in the	
89-665), I hereby nominate this property for inclusion	National Register.	A ST I
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evaluated according to the criteria and procedures set forth by the National Park Service. The recommended	_ Marcate	-
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Wyoming	Keeper of The National Register	
Date August 2, 1974	Date 15.75	-

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Physical Appearance - 2

But where the Bridger Road encountered major natural obstacles --- as the crossing of mountains, or the fording of a river, or a section of badlands travel---there the road was bound to draw together into a single doubletrack. And in such places the road was not entirely formed, as on the prairies and plains, by the simple passage of teams and wagons. At least on the sharpest climbs and descents there was some attempt at grading, the same was true of the worst ravine crossings and at high bank approaches to river fords. At these places, certainly plain to any eye during the time of use and still visible to the knowledgeable observer today, teams had been unhitched from their freight loads and hitched instead to implements that had been carried along as a part of that freight. These implements were such rudimentary road building machines as rock plows and slips or (perhaps a more precisely accurate name) drag scrapers. Over difficult terrain, then, there existed sections of road which had, observably, been actually built--been actually graded rather than formed by the action of passing traffic. Today, evidence of such work is in some places entirely vanished, at other places only discernible to the practiced eye, but in yet other places it is still being freshly worn---though by rubber instead of iron---and is plainly visible.

Deductible from the foregoing is the fact that the Bridger Road led its wayfarers past all the general types of western scenery. Thus they saw both distantly and near at hand, indeed on either side, desert landscapes, rolling prairies, mountain passes, canyons, rivers, verdant valleys and plantless badlands. Also, customarily, the wayfarer saw many native animals. Today there isn't too much change in this scenery, flora and fauna. The country, excepting the verdant valleys, is not thickly settled; wilderness scenes still predominate over ones portraying civilized activity. Much of the animal life inhabiting the road's environs remains the same. The presentday rancher, or the oil company geologist, or the disciplined archaeologist, or the undisciplined pot hunter, tooling his multi-geared and four wheelpowered contrivance along the dim tracks of an old and vanishing road, is apt to descry descendants of the very bands of antelope, groups of mule deer, flocks of sage grouse, and pairs of coyotes observed by old Jim Bridger when, leading that first immigrant wagon train, he cut tracks sharp and deep to mark the route of a new roadway.

It seems to be an accepted belief oft-times expressed, at least oft-times heard in the west, that the roads we travel today began as trails worn by the hooves of migrating wild animals---most of them bison. Supposedly, the unerring instinct of these wild creatures led them via the finest pasture lands, past the sweetest waters, over the gentlest grades and through the easiest passes. Then came that pedestrian, aboriginal man, to follow these animal made migratory routes. Millenniums later, after he had obtained

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the horse---so the belief runs, he stooped to widen and smooth the trails so as to provide an easier passage for his mounts, his pack animals and his trailing travois. But probably the facts were that his widening and smoothing of these trails was more the result of use than his preparation for use by this newly-acquired servant and his newly-developed techniques of caravan transportation. Still, and this time in keeping with more definitely known facts, it is true---marks of stone implements still exist to prove it---that these aboriginal people did, especially in mountainous terrain, improve to an extent and, most evident, mark with blazes and cairns some of the most important of these migratory routes.

The next impelling force to make an impression on this western road-making scene was the fur trade as personified in the mountainman. The mountainman discovered that the Indian of the high plains and mountains---swift though the latter had been in taking advantage of opportunities offered by his new possession, the horse---was still in the process of trying out, of discarding or improving on, new techniques and new conceptions. For the most part this mountainman was perfectly content with the aboriginal mode of life, he was more than willing to live by those standards and to take a hand in improving techniques without changing basics. However, he was aware of one or two mechanical devices that had not yet been discovered by his Indian confreres. One of these devices was the wheel. He made use of the wheel to bring supplies and trade goods out from the civilized frontier and to carry his wealth in furs back to the market place. In so doing he widened the aborigine's trails into double-tracked affairs which he dignified by the name of road. Within present confines of Wyoming, this sort of activity had been going on for something more than three decades before Jim Bridger found cause to lay out the Bridger Road.

James Bridger had been concerned in this mountainman wagon road business from the start and, like that original fur trade road that established the first double tracks along what eventually became the famous Oregon Immigrant Trail, he followed the old migratory bison's and aborigine's trails in laying out this new road. In fact, in its point of origin at the Platte River Station, it was from that first established fur trade road, the Oregon Trail, that this new road turned off in a northwesterly direction and headed for the bustling gold fields of western Montana. So much for the westerner's commonly expressed belief that his whiteman's highways follow trails existing since time immemorial and, although used between-times by the redman, first shaped by the hooves of migrating beasts. Up to the time of this so called Bridger Road, and including it, that belief is surely more correct than it is erroneous.

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It is also correct to believe that a modern highway leads, in this same northwesterly direction, from Casper, Wyoming (the old Platte River Station) to Bozeman, Montana. But it is erroneous to believe that this modern road follows a buffalo migration trail and old Jim Bridger's wagon road. The engineers responsible for building this present highway had very different circumstances to meet than did Bridger. They had no worry that the travelers who used their road would be concerned about the availability of forage and water; up to a distance of one hundred miles the closeness of watering places made little difference and the presence or lack of grass mattered not at all. For them, having powerful construction machinery and blasting powders at their service, a canyon presented no insurmountable obstacle. And a canyon road was shorter and could be built for faster travel than could be built an over-mountain road---longer in its very essence and further lenghtened, as measured both in distance and travel time, by the necessity to construct switch-back gradients and sharp, short-radius, reverse turns.

The truth is that this modern highway follows the old Bridger Road scarcely at all. It does, however, cross the Bridger Road route in two widely separated places, both of them interesting for divers historic and geographicscenic circumstances. One of these places is hereby named Bridger Immigrant Road-Dry Creek Crossing and the other, the subject of this particular nomination for enrollment in the National Register, Bridger Immigrant Road-Waltman Crossing.

The Waltman Crossing of the Bridger Immigrant Road with Wyoming U.S. Highway 20-26 is, as measured along the latter, 45 miles west and somewhat north of Casper, Wyoming. Between Casper and this Waltman Crossing the route of the Bridger Road has been well to the south, as much as 15 miles, of U.S. 20-26. But at Waltman the Bridger Route crosses to the north side of U.S. 20-26 and diverges to the west north-west while the modern highway maintains a more nearly due west course. The Bridger Road continues this west north-west course for approximately another 35 miles to where, then having reached the foot of the Bighorn Mountains, it turns almost due north to cross that range. In this 80 miles from Casper to the foot of the Bighorns the Bridger Road has crossed a typical high plains country. On the other hand U.S. 20-26 is aimed, from Waltman Crossing, not at going over the Bighorn Range but, instead, at passing through it via the Wind River Canyon. From Waltman it stays to the south of the Bridger Road and does not reach the mountains, at the canyon's upper end, until about 30 miles west of where the Bridger Road goes over the top. From Casper, this location is west north-west a total of about 110 miles. Thus, these two routes demonstrate the variances between historic and present day considerations concerning terrain, water and plant growth---variances suggesting that, although starting from a mutual point and ending at another mutual point, the past and the present are not much

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more apt to travel together geographically than to travel together chrono-logically.

Waltman Crossing itself is a typical high-plains locale on an historic road route entailing both high-plains and mountain travel. Although definitely a plains locale, it is a locale where plains and mountains lack only a little of meeting each other. From here, looking to the north and the west along and over the course of the historic road, it is easy to see where both the plains and the road do consummate that junction with the mountains. The pass, a low saddle on the skyline of the Bighorn Range, for which the road is aimed is discernible. Between himself and that pass, or to one side or the other of that line of sight, the viewer can recognize such geographic and historic landmarks as the famous Hole-in-the-Wall area (outlaw hide-out), Okie Ranch ranges, and the Lost Cabin (mining legend) district. Looking south and east, along the Bridger Road's back course, he can see Wild Horse and Square Top Buttes and top-side terrain features --- though not the depths, of course---of famous Hells Half Acre, that strange badland formation supposedly used by aborigines as both a jump site and a trap site in buffalo procurement operations.

A sight the viewer will not see, unless blessed by an imagination given free rein, is the immigrant train which causes him to apply his brakes and bring his car to a halt just short of the Waltman Crossing. There he sees them--covered wagons, teams of oxen and mules, the driven herd of loose livestock, dusty riders and dusty drivers---traveling at their three miles per hour speed and taking lots of time to cross Wyoming U.S. Highway Route 20-26. He and other occupants of family vacation vehicles sit in open mouthed wonder; but there is always one to shout for these unhurrying apparitions to get out of the way so that he can get on with "my trip to Yellowstone". For it is only in Yellowstone Park, or maybe in Grand Teton Park, that his childhood teachers, and the travel editor, and his local automobile association advisor, and that gas station attendant back there in Casper, have told him that he will find anything worth seeing. Form 10-300a (July 1969)

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Addendum to heading 7 (Physical Appearance), in answer to National Park Service's WASO No. 8 form request, made December 3, 1974:

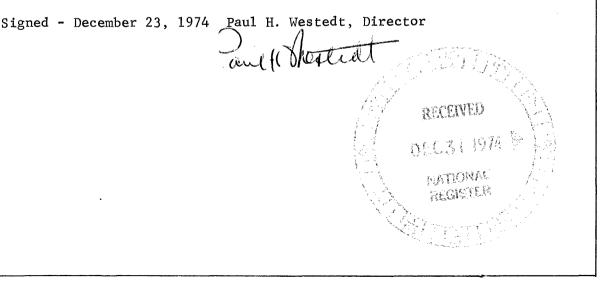
The accompanying photograph depicts the turnout and informative marker sign on the north side of U.S. Highway 20-26 where that highway, running in an east-west direction, crosses the historic Bridger Road, which in this vicinity extended along a southeast-northwest axis.

While the turnout and marker are on the north side of Highway 20-26, the five acre site under nomination for enrollment extends on either side of the highway. Here the still visible tracks of the Bridger Road are comparatively dim because they no longer receive use by off-highway vehicles. That is because there are no gateways at this point through the Highway Department's right-of-way fences.

Here, going north, to the left of the camper-pickup shown in the photo, the Bridger Trail tracks make a winding climb to reach the low ridge top to the left of the shallow, dry watercourse that occupies the center background. On the south of the highway the terrain is a broad flat covered by fall sage which obstructs view of the ground. The tracks can be followed by a walker but can not be seen except close at hand.

The chief viewing interest here is in features of the terrain - buttes, ridges, distant mountains - which mark the course of the Bridger Road for many miles along its course.

In addition to the above clarifications requested in the WASO No. 8 form, a correction has been made in the map location and coordinates shown under heading 10. Geographical Data. Through some unexplainable error the original map location had been placed at the new Waltman buildings located alongside Highway 20-26 whereas the actual location of the crossing of the Bridger Road and Highway 20-26 is almost a mile to the west of the Waltman buildings.



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	INVENTORY - NOMINATION FORM	FOR NPS USE ON	LY
	(Continuation Statet) 1974	ENTRY NUMBER	DATE
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Statement	of Significance - 2		
	ircumstance, opening the cited time peri stern Montana. Shortly a major stampede	-	

In western Montana. Shortly a major stampede was on to the new m fields and the country was rapidly settled. The route from civilization's frontier on the Missouri to these Montana gold fields was along the Oregon Trail until the Snake River was reached in Idaho where a branch road, turning 90° to a practically due north course, led into western Montana. From Fort Laramie, major military post on the North Platte---halting point for immigrants and place of decision regarding continuation of travel, it was, following the Oregon Trail route, about 750 miles and six weeks travel time to the Montana gold fields. About a third of those miles and a third of the travel time was due to the right-angled course formed by the westerly trending Oregon Trail and the northerly trending Montana road which led off from it at the Snake River. In 1863 John Bozeman, familiar with the country, laid out an immigrant and freight road that changed this Fort Laramie-Snake River-Montana rightangled route into a triangle of which it formed the hypotenuse. The saving in miles and time promised by this Bozeman Road had a powerful effect on Montana bound immigrants who arrived at Fort Laramie already suffering from all the farfetched impatience usually associated with gold fever.

In addition to being almost as short as the geometer's straight line, Bozeman's road possessed the advantages of easy terrain and good pasture lands. These were important considerations to men who drove draft animals already weary from a long journey and already gaunt owing to a scarcity of forage in the over-grazed environs of the Oregon Trail. The road's disadvantage was that it cut across the Powder River Country, across treaty guaranteed hunting grounds, and the Sioux and the Cheyennes and the Arapahoes took a dim view of that transgression. The result was that some who traveled this road did get to the gold fields sooner than they would have otherwise; some were later, having lost their draft stock and finished their journey on foot; and some never got to Montana, nor yet did they ever return to Fort Laramie.

Jim Bridger sized up the situation---one road that was short but extremely dangerous; one road that was relatively safe but so long and onerous as to play out many men and teams along the way. He said that he could scout a road that would incorporate the best points and eliminate the worst points of the other two. In 1864 he laid that road out; it was known from the first as the Bridger Road.

In fact, so certain was Bridger of his route that he started out---what for anyone else would have been a necessary reconnaissance---by leading an immigrant train. And he all but beat John Bozeman, leading another train via his own road, to the gold fields. It should be explained that Bridger's point of turn-off from the Oregon Trail gave him about a 60 mile (2 to 3 days travel time) advantage over Bozeman---a distance that his immigrant train had had to

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travel befo	ore he took over its guidance. On the ot	her hand Bridger's t	rain

travel before he took over its guidance. On the other hand Bridger's train had to build roads in places along the way, a job that had already been accomplished along the Bozeman Road.

Bridger's Road and the Bozeman Road were about the same length---the essential difference in that regard being that 60 miles longer the Bridger users had to journey on the Oregon Trail. The chief difference in location was that the Bridger Road went west of the Bighorn Mountains, in Crow and Shoshone country; the Bozeman Road was east of the Bighorn Mountains, in Sioux, Arapahoe and Cheyenne country. The latter Indians could be provoked into making war against white men; the former Indians knew better than to do so under any circumstances. Bridger's Road besides being longer (by the additional 60 miles of Oregon Trail travel) crossed rougher terrain, poorer pasture lands and more rivers than the Bozeman Road. It was probably a slower route by three or four days travel time---which meant that it was faster than the Oregon Trail roundabout way by ten or twelve days. It was far safer than the Bozeman Road and probably equally as safe as the Oregon Trail way. It was a compromise road.

Like so many compromises, the Bridger Road didn't appeal to a great many people. There were always more people using the Oregon Trail and more people using the Bozeman Road than there were people traveling the Bridger Road. Still, in each of its several years of use as a route to the Montana mining districts, there were always some travelers who chose to go by Bridger's way.

As to remaining circumstances of national historic import, again the Bridger Road is only of secondary consequence. The specie wealth stemming from the Montana mines was of vast importance to a government engaged in civil war. Official eyes were shut to the transgression of the Powder River tribal lands and, in fact, the hard pressed Union forces managed to raise a military expedition to aid the immigrants and freighters using the Bozeman Road. After the war troops were sent and forts established to guard the Bozeman Road. However, some historians are inclined to the viewpoint that the strategy behind these troops and the forts was as much to divert the hostile Indians from the building Union Pacific Railroad as it was to protect a short-cut road to the Montana gold fields. In any event the Indians proved able to hold their own in the fighting along the Bozeman Road. As soon as, in 1868-1869, the railroad had been built far enough west to provide for an even shorter wagon haul into western Montana, the government withdrew its troops and forts from along the Bozeman Road. It was not until the next decade when new gold discoveries --- this time in the Black Hills --- again caused trouble, that the final chapter in the Bozeman Road's relationship to Western Indian Wars history was written. The climax of that final chapter was the great

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Indian victory at the Battle of the Little Bighorn; but the end was the inevitable defeat of the Sioux and their Arapahoe and Cheyenne allies.



