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D. JEKton

FORT ROSS - FIFID NOTES, AUGUST 7 AND 8, 1979

On Tuesday, August 7, I traveled to Fort Ross with the intention of finding out where utility lines, (called for in the reconstruction effort that started recontly) were going to be placed, and to check on reports that the archeological sate located in the old archeologist camp had been damaged by construction activities. When I arrived, however, I found that the grading of the Officials' Guarters building sate had exposed a number of archeological features. In order to record these, I changed my plans and stayed at Fort Ross through Wednesday afternoon.

Cabins - About six or eight weeks ago, two small cabins (about 12 foot square) were built for the use of YCC kids in the camping area used by previous archeological crews, located just over the first ridge from Fort Ross. These have continuous concrete footings with wooden superstructures.

Last week, Claudine Young had reported to me that on a previous visit to the unit the had observed heavy equipment (a backhoe with a front end loader?) doing site preparation work for these cabins. This included leveling of an area approximately 50 feet long and 25 feet wide, located just to the north and west of the existing shower and sink. The cabins sit with their front doors facing but into the clearing; the backs of the cabins are near the tree time along Fort Ross Creek. Additional construction at the site included a moof over the sink area. It appears that the area under this canopy may have the does and filled with spacely.

To the best of my knowledge, the plans to build these cabins and do the use diagond grading were never reviewed by the Cultural Heritzee Section. Had the plans been submitted for review, no grading would have been permitted, as we have long been aware that this area is a Native American archeological site. I talked to Glenn Burch regarding this problem after I had learned of it. He indicated that the work was done by Operations staff (possibly the Area Maintenance Supervisor, I have since learned), but indicated that a Coastal Commission permit to build the cabins had been attained. Glenn also indicated that he had been told that environmental clearance had been received for the project over the telephone from Mike Doyle. I questioned Doyle on this point, however, and he had no recollection of such a phone 7:11.

While it is frustrating that this project wasn't properly reviewed beforehand, the situation becomes even more ludicrous in light of the fact that it would appear (to me, at least) that much of the work (that is, the grading) didn't have to be done in the first place. As I have indicated, the cabins are built on continuous perimeter foundations, and are not sitting directly on the ground. For this reason, I cannot understand why it was necessary to attempt to "level" the cabin sites. It does not appear to me that drainage has been improved by this work. It looks rather like the person operating the machine simply yot carried away moving dirt around when simply digging the trenches for the foundations themselves would have sufficed. The work certainly hasn't de the camp a bit more pleasant of a place to stay, as it simply turned the sace into a dust bowl.

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the bank towards the creek. In walking the area, I picked up a number of flukes, as well as an olivella shell with a hole in the end (possibly a crad). It was also reported that the YCC kids using the camp have picked up a number of artifacts, supposedly including a couple of projectile points. It was reported that these had, however, disappeared by the time Operations staff requested them.

<u>The Officers' Barracks Site</u> - The area which is to house the reconstructed Officers' quarters was graded on July 16. The purpose of this grading was to level the site prior to the excavation of trenches for the contingus concrete ∍erimeter foundation on which it is to set. Last week, I talked to Rill Collinsworth, the construction supervisor, regarding the subsurface work on the site. He had previously assured me that we would be notified before the femdation trenches were to be dug. On Monday morning, however, I received a tall from Joe Hood, the supervising ranger, informing me that the backhoe was being unloaded as we talked in preparation for this foundation work. This work was completed on Monday. August 6. I have requested of Joe that he observe this work to watch for any archeological feutures that might be encountered. I also requested of Joe that he ask Tom Jowett, the reconstruction worker, to also watch for archeological material. Tom has worked previously at Sonoma Barracks and had been sensitized to archeological values by the grews monitoring the construction work there. I had apoken to iom last week, and he indicated that he had salvaged some artifactual material droady during the site grading in July. Tom gove me a lot of help this trip, selping me reestablish the archeological grid across the Officials' quarters ing anywerheate the various footures that had been found.

As past mentioned, we projected the archeological base gold across the struction site in order to facilitate mapping in the various introduce features that had been encountered in the scooling and trenching for foundations. This consisted of projecting the east-west baseline through the per-chmark on the southwest side of the fert and using that line to set up a string line running across the site at 5 meters worth. The second line perpendicular to this at 22 meters wort was also set up. Using three lines of whits of reference, the string lines set up by the construction crow which marked the outside of the concrete perimeter foundations were recorded, as some the horizontal incations of various archeological (estimas. I intend to lines a map using these recorded dimensions when I return to Sacramento.

Two archeological features that did not appear to have been accorded provided provided provided provided provided during this trip to the fort. These appear to be large post holes and post costs located along the north Appearance (grid month) building line. Previous/work appears to have concentrated on the southern wall. Several other smaller features, including what appear to be several smaller post holes and as yet unimentified intrusions, were also recorded.

Teature X - This feature is large, squarish pit which contains evidence of at least three posts. The feature was first nated by Tom Jewett as the backhoe excavated a pit which is to house the foundation of the fireplace that is to be reconstructed within the Officials' Charlers. When Tom noted large in intities of intifacts coming from the exceptors, we half dispose to be a contained of the fireplace that is to be intities of intifacts coming from the exceptors, when Tom noted large in that is not interest to the fireplace that is not belong to be a contained to the fireplace of the property of the property of the fireplace of the property of the prop

holes excavated into the yellow candstone-subsoil of the site. These are all 1, 3 feet square and were positioned side-by-side, if they were, in fact, two separate post holes. Near the center of each of these excavations exposed post casts filled with a very dark friable midden-like material containing some charcool and very small, very decomposed fragments of what appear to be redwood. No artifacts were recovered from these two post casts. Although it was difficult to tell, it appears that the posts may have been round timbers that were squared slightly. These are approximately 1 foot square. The material around the post casts is a mixture of topsoil and the sandy yellow subsoil removed from the hole. No artifacts were found in this packing, either.

The artifacts that alerted Tom to halt the backhoe work were located in the upper portion of the feature in what appeared to be a third post cast located between the two just discussed. On first examination, these artifacts appear to be turn of the century objects, including numbers of fragmentary glass and stoneware bottles, and iron hardware, including stove parts. Fill material that had been removed from the feature prior to my arrival and which lay in the backhoe pit included a number of fragmentary common red brick, as well as cut sandstone building stone. Excavation of the remainder of the feature suggested that the rock, and possibly the brick, were in the fill surrounding the center post.

 As of now (Wednesday evening), the feature has not been entirely avates, withough all of the prelifactual material has been removed and enough excavation done to reveal the general character of the feature.

This feature appears typical of the Russian post holes previously gagavated in the area in that the holes are rather large and are generally square. I sugges: that the feature may represent at least two, and possibly three, phases of construction and repair. One or both of the posts in the large, square post holes probably date to the original construction of the building and served as supports for the morthern cell of the Officials' Guerters. Perhaps one of the square post holes represents initial construction and the second a Pussian period repair after the forst post had rotted off. I further suggest that the third post hole, located between the two and containing the ten of the century artifacts, may represent an even later replacement of the 🔩 underpinnings for this northern Soll and that the artifacts contained in this third(center) post hole may have been debris deposited in this depression by Division of Beaches and Parks personnel when the building was dicassembled and the sate "cleaned up" in about 1915. If I remember correctly, similar artifact deposits were found in other post holes by Bryn Thomas along this north building line.

Feeture Y - This feature is another post hole located near the northwest corner of the building site. This feature was cut by the backhoe trench for the foundation of the western end of the building. It is a large, deep introsion in which both post cast and nock fill that surrounded the post of the post of the content of the content of the content of the content was closured up to expose the profile, which was then

photographed. The fill in the post cast, which is 1.2 feet wide, was raised. Although few artifacts were recovered, it was interesting to note that these would be compatible with a Russian date for the feature. These included two fragments of creumware, a small white glass seed bead, and several pieces of very thin window glass. These were located near the bottom of the post cast, which also contained a fair number of fist-size sandstone cubbles. Although it is possible that these artifacts fell into the feature after the post had rotten away or was removed, it is possible that they were small deposited among stones placed in the bottom of the hole for drainage prior to the installation of the post.

It was interesting to note that a second post hole similar in size and depth to the one discussed above was located immediately across the trench (grid each) from Feature Y. This post hole had, however, been excavated previously, as was indicated by the presence of plastic flagging tape in the bottom of the feature. Thus, again we have a situation similar to that of Feature X in that there are large posts that presumably supported the sill of the building located in pairs along its north side. I believe that a similar pair of holes were also recorded along this side of the building during previous (1970) excavations. One possible interpretation of Feature Y is that it pertains to the additions that were located west of the Officials' Quarters (as shown on the 1817 Fedorova map) rather than the Officials' Quarters itself. Any

The limits of the placement of the Open to suggest that the placement of the Open was Guarters reconstruction is approximately \$\mathbb{B}\$ feet too for to the

further interpretations of these features will have to await mapping and

comparison of their locations with those previously recorded.

arth, if the assumption that these represent the northern building line is Although the overall dimensions of the building, as it is to be reconstructed, seem to correspond quite well with the archeologically Jemanstrated dimensions, it appears that its placement may but be exactly accurate. Amother factor that seems to confirm this statement is the fact that the southern foundation trench did not seem to intrude into the series of large post holes that are documented along the southern building line. If it were placed precisely on its original location, the I foot plus wide foundation trench should have cut through that series of post holes, as well. No such indications are present, however, in the side walls of the southern oundation trench. (Note — South Tranch is Close from No. While  $\delta$  with  $\delta$  when  $\delta$  and  $\delta$  Dods ENFERSESF is the Proofficies for the  $\delta$ HIPPER PARK DOOR Several other features were exposed in the trench and in the leveled area, I was not able to excavate or really examine in any detail due to lack of . time. We did attempt, however, to record their locations and I will plot (FFATURE  $\omega$ ) these on a site map. These include a large intrusion, near the north-ast corner of the building, which appears to be on a line with Features X and Y.  $\frac{(F \# A \cap E \# T)}{One other very small post, was located slightly north of the north line of the$ building near the center of the site. In the south wall/south foundation trench, several very large intrusions were exposed in the side walls. presume that these represent the outhouses that were recorded in 1975 and previously, as seems to be confirmed by the presence of string, flagging type,  $(\mathcal{E}_{2}, \tau, 1; 1979-71)$  plastic, etc., in these intrusions (although one does not contain clear evidence of such recent material; there are no historic artifacts in in

b(\_\_dang. | Another large shallow intrusion was noted along the west foundation

either, however.) (See map . .....) Another previously excavated post bolymas

respect on the couth foundation themshoulder in as the sheet ast energy of the

(POT GROUND ON MAP - SE! FUTURE NOTES)

trench. A This does not appear to have been a post hole, although no artifacts

where encountered in it. The fill in this intrusion was of a strange color and

tecture, suggesting that it may contain large quantities of rost. Hopefully,

the area west of the building will be more carefully investigated in the

future prior to any further reconstruction attempts.

The next order of business as far as the construction crew is concerned is to build the forms and pour the foundations for the building. Because of this, the primary comphasis today and yesterday was to examine the trenches in order to clear them for construction of the concrete forms. Bill Collinsworth indicated that when they have bired more crew members he intends to clear the surface of the graded area within the perimeter of the building, which should give us a better look at the site and assist us in identifying any other usive features that might be located within the perimeter of the building. It appears that the sandstone substrata is higher on the east and dips to the west. Thus, while the east end of the building site has been cleared entirely to this deposit, making intrusions filled with darker top soil fairly obvious, the western end of the building site still contains a comsiderable amount of dark, loamy, midden-like material. Thus, this makes it difficult to discern the outlines of any intrusions that may be located in this area. Tom Jewett did recover a number of artifacts from a single  $(F_{\overline{c}A}$ -. 125) location in the western end of the building in a hole that he reported went to a depth of about 30 inches below the ground surface. This area is still uncleared, however, making it impossible to determine the precise location from which this material came. He did indicate that this pocket of artifacts was litetom about 28 feet grid south and strattly west of the flightle that sy ; just to the morth of the building site. This would put this deposit

bout on line with the other features believed to represent the historic month of line. This material appears to be very similar in character to that recovered from the center portion of Feature X; that is, turn of the century class and stoneware. It seems likely to me that what Tom encountered in this area was, again, fill in the fiele left by the notting and/or removal of these timbers during the circa 1915 cleanup of the site. Again, hopefully, clearing of this end of the building site will indicate the locations of any other features previously excavated or as yet undetected in this area.

1 felt it was quite fruitful to talk to the construction or⊃w and indicate some of the sorts of archeological resources that we should be aware of and reprd. I discussed the upcoming utility trenching locations with Bill Callinsworth in general terms; he plans to stake these but next week, in order we can investigate them prior to their excavation by backhoe. He indicated that the interior of the Officials' Quarters building will be left exposed for some time, so it will be possible for us to do some further investigations here at such time as we come to do testing along the utility line routes. Bill also indicated that much of the loose fill material that was removed from the Officers' Quarters site will be removed shortly. At present, much of this is scattered to the south and west of the building site. I specifically requested that in picking this material up for transportation, they were careful not to cot through the previous ground surface, (which is fairly clearly indicated by the sod) in order that no further disturbance is done to any archeological evidence of the buildings located in this corner of the fort. I also asked Bill to inform me as seen about the transfer that the whole the Howkey House Atundation work in the combine if inder that I might schedule time to get up to observe this work in prompted i and sossibly avoid some of the problems we have in trying to deal with  $\mathbf{C}_{\mathrm{tures}}$  uncovered on the Officials' Quarters site.

G-75550

#### FIELD NOTES

#### QUARTERS FORT ROSS OFFICIAL'S CORRESORS

AUGUST 16-17, 1979

On Thursday and Friday, Bob Docken and I travelled to Fort Ross to continue the archeological cleanup work that I had begun last week. Work at that time had indicated a series of previously unrecorded post hole features along the north line of the building. This new evidence appeared to indicate that the reconstruction as planned would result in the building being slightly off of its historical location and approximately three feet wider than it should be. last weekend I completed a map of the site, incorporating the newly-found features as well as all of the previous work that had been done (1996, 1970, 1971, 1975, and 1976). On Monday, August 13, I showed copies of this drawing to Fritz Riddell, who told me to pass this information to Earl Carlson, the project architect. Additionally, I briefly discussed our alternatives with Earl ((1) Continue with reconstruction of the building as layed out; (2) Do slight adjustment to the location of the foundation trouch in order to bring the building into closer alignment with its historic location; and (3) Redesign the building in order to cake it the proper dimensions, as indicated by the archeological data). The latter sounded like quite an expensive proposition, and as the wrong information upon which the existing plans were based had been provided by our excition. I'd not price the differWe discussed other possible explanations for the newly encountered features; by that point it had become apparent that more field work would be needed to verify or refute this new interpretation.

On Wednesday, Bill Pritchard, Mike Tucker, Glenn Burch, and I briefly discussed the new findings at lunch time. We, again, discussed other possible explanations for the new features, although none seemed more plausible than the likelihood that they represented the north side of the building. As I understood it, Bill, Mike, and Glenn preferred to have the project go ahead as planned in fear that a major reevaluation of the building design might well result in a prohibitive increase in project costs that might in turn radically delay or even cancel the project. At the time, given that drastic scenario (possible death of the project), I agreed with them.

Later Wednesday afternoon I had a long discussion with Jerry Stanley, OSA, regarding building placement, dimensions, and upage subsurface work for utility lines. I, at this time, was still assuming that redesign of the project to make the building reflect the archeological realities was unfeasible. Jerry and I discussed the various options on the placement of utility lines in some depth during this conversation. I had discussed these previously with Earl, and he agreed to prepare a drawing reflecting these possibilities to which we could respond as far as the cultural resource mitigation needs.

By Thursday morning, the day we were to leave for Fort Ross, it had become clear that the new information and the question of the actual size and placement of the building compared with that of the reconstructed version, had

become an issue rather than simply an interesting set of archeological data. I returned the call to Dale Buschke, Assistant District 2 Superintendent. I agreed to stop by the district beadquarters in Santa Rosa on our way to Fort Hose and deliver a copy of our map to him and discuse the possible interpretations. Dale, Bob Docking, Lloyd Geissinger, and I attended this meeting. Lloyd, the Russian River Area Manager, was very concerned about the situation, and was adament about wanting to bring the question into the open, get all of the facts and possible alternatives on the table, and get input from all involved parties within the Department as well as the Fort Rosa Advisory Committee. We all agreed it was appropriate to ask Early, to halt any further work on the official's cerridore until such a meeting could take place and a decision that was mutually satisfactory reached. By this time, it was obvious that this was the only acceptable course of action; I regret that I had not perceived the situation for the sensitive issue it was, but had rather taken a defeatist attitude that nothing could be done, that it was too late to make any changes. Lloyd's rhetorical question, "How are we going to explain to park visitors for the next 200 years why the building Is the wrong size and is in the wrong place", really assmed to put the abort-term expediencies and long-term realities into perspective.

After the meeting, Bob and I had lunch, bought groceries, and proceeded to Fort Ross. By this time it was mid-afternoon. We worked late and then went to the old archeologist camp and had a fine dinner with Joe Hood, Tom Juit, and Rosalee. We worked through the following day (Priday) until about 6:00 and returned to Sacramento, arriving about 9:30.

Descriptions of the archeological features (post holes) found, cleaned up, and recorded. follows below. These are shown on the accompanying map, which is an updated version of the drawing prepared last week. Bob Dockin, a historian who generally works on mining-related research, was of great assistance in this venture. Our strategy was to clean up the upper surfaces of the intrusive features, exposed by grading of the building site, and vertical faces of those features which had been cut by the foundation trenching. We depended heavily on the vacuum cleaner for this cleanup work. In most cases, some excavation was involved in order to get a clear horizontal section of each feature. This was done with pick, shovel, and trawi. Because of lack of time, detail plans were completed for some but not all of the new features. We did take a number of color slides of each feature. Toward the end of the day, Bob outlined the post hole intrusions with red flagging tape, and the post casts within the post holes with white string in order that the composition and location of features would be clearly shown in the photographs. I climbed up on piles of lumber in the porch railings of the new commandants house just before we left and took overall photographs of the building site; the flagging tape made the location and alignment of the features vory obvious for these photographs.

FEATURE W: (see map for grid coordinates)

#### PEATURE 2:

This large post hole is about 80 cms wide and 90 cms long (east to west). The cast of a rectangular post is clearly visible in the western side of the hole (see slides \_\_\_\_ - \_\_\_). The post itself appears to have been 40 cms wide and 53 cms long. Two small upright redwood post remnants stand in the east end of the post casts, which is filled with the typical dark brown-gray top soil that covers the surrounding area. Of particular interest in Feature Z are several fired red brick fragments that are embedded in the packing material surrounding the post casts. One of these appears to exhibit a complete, excessible width (whout 5-2/W inches). The bricks resuffactored in the area by the Russians are or have appeared to have been wider than the

common American red brick (4 inches). As the brick has not been removed, we are not sure if the length dimension will be obtainable. Presents of the brick in the packing around the post Aug-- Creek to the interpretation of this as being a Bussian feature. It would appear that the area containing this feature was excavated in 1971. Apparently it was not identified as such at that time.

## FEATURE X:

A series of three adjoining post casts. (See last week's notes).

# PEATURE U:

This feature is a scries of poorly defined intrusions into the underlying yellowish decomposing sandstone. I was still working on these late Friday afternoon so have not fully delineated them. One almost circular intrusion (20-25 cms in diameter) does contain fragments of redwood and may be post casts. This feature may consist of a small post casts and/or a series of rodent burroughs. This feature could additional examination.

# FEATURE V:

This is a large eval-shaped post hole about 125 cms long (east to west) and 69 cms wide. The post casts, which is filled with the typical dark top soil,

# FEATURE 3:

This feature was first encountered in the 1970 excavations, and is shown on maps of those findings as two posts placed slightly more than a meter apart. Only the upper surface of the feature was exposed in 1979, in order to verify its location with respect to the other features. There has always been considerable problem in attempting to precisely correlate the maps from the pre-1975 project with the findings recorded according to the metric grid established in 1975. One reason for this problem was the fact that poveral fiff, but grid axis alignments had been used previously. This is an interpret fill was about 175 cms in length and 85 cms in width. Little of the interior fill was

removed, and no distinct post easts were noted. In black and white photograph of this feature, apparently dating from its original excavation, is including in the first report by Sryan Thomas. This seems to confirm that the feature described and Feature III are one and the same. It shows that the eastern end of the feature had been dug out at that time. The 1979 location does not correspond precisely with that of Feature III as interpelated onto the 1975 grid map (see attached map).

# PEATURE 126:

Work this week indicates that Feature 125, first recorded in 1976, is larger than initially thought. The feature, which was only partially uncovered in 1976, was found to contain three rather than one post casts, and was considerably longer than first thought. The entire feature is about 150 cms long east-west but is of fairly irregular width, as it is in part dug into solid sandstone. No clearly-defined post casts is visible in the castern portion of the feature, which was uncovered in 1976. I believe that a fair amount of late 19th early 20th century trash was recovered from the fill of this feature, although I will have to check the field notes from that project. The two newly recorded post casts are generally rectangular, but are oriented irregularly with respect to the morah which is paralleled; by other rectangular posts. These post casts are generally smaller and closer to square than the other rectangular posts along the north building line. Central cast measures approximately 27 x 32 cms. The westernmost cast is approximately 40 x 40 cms. This post appears to have been placed against the exterior of the post hale.

# FEATURE T:

This small redwood post is located north of the sill line of the official's corridors. Its general location was determined last week. The hole contains wood (a knot), which may have been a post about 4 x 4 inche in size. We have not taken into detail measurements or drawings of this feature.

## FEATURE S:

This intrusion along the west foundation trench was again looked at, although it was not cleaned up or recorded in detail. Brief examination shows it to be a fairly square bottomed hole, is as typical of many of the post holes located on the site. We still have to clean this feature up and record it. This post and any others located at the ends or on the interior of the building have now become of considerable interest. In reference to the question of the location of the interior partitions and corridors, if the building is to be redesigned. Now that the north building line has been clearly defined, it is important to do similar cleanup of other previously unexcavated areas within the interior of the building.

# FEATURE Y:

Post hole, probably one of a pair with Feature 121, which is presumed to be the northwest corner of the official's barracks. The relief feature Y,

Feature 113, and other as yet unexcavated post holes to the west of Feature Y probably supported the north side of the two north-south trending rooms that were attached to the west end of the official's corridors building, as drawn on the 1817 map. (See last week's notes for further description of Feature Y).

### FORT ROSS NOTES, AUGUST 20, 21, 1979

Last Thursday, after meeting with Dale and Lloyd in Santa Rosa, I called Beth to arrange a meeting with Mr. Tryner in order that I could go over the new archeological evidence and discuss our next moves. She set this meeting up for 1:30 on Monday. During the morning, I added the features recorded on Thursday and Friday of last week to the site plan and made several copies showing the proposed reconstruction location versus the actual historic location. In the afternoon, I met with Tryner and Fritz Rydell. We discussed the evidence, and the reasons why the previous archeological work on the site had not yielded a more complete picture of the building. Tryner commented that this situation appeared to be an indictment of "percentage archeology", wherein only a portion of the site is sampled, rather than the entire location being thoroughly examined. In this case, even though a fairly large percentage of the site had been sampled, it was done in several different phases; no single investigator ever had a major portion of the site exposed at one time. In the case of the 1976 work, the problems with a sampling strategy are apparent. Looking at the map, it appears that units were placed in an attempt to locate the north wall, although the assumptions about the building granted prior to designing the sampling procedures were such that the test units were generally placed too far to the north to catch the north side of the building. This is always a problem with a sampling procedure, and can be avoided with certainty only by complete excavation of the sites in question.

Trymer's decision was that RP&I division's stand would be to request that the building plans be modified to make the reconstructed building correspond with the dimensions and placement of the historic building as indicated by the new archeological data. He indicated that if a decision were made to ignore our recommendation and reconstruct the building as drawn (that is, inaccurately), that such a decision would have to come from the Director's office.

After finishing my meeting with Fritz and Jim Tryner, I delivered a copy of the updated site plan to Earl Carleson and discussed the matter in some detail with him. We reexamined a number of historic photographs of the east end of the building as it appeared during the American period and attempted to scale out the width of the building on those photographs, using the dimensions of the window pains, visible in the photographs, as a point of reference. John McKenzie, in his notes, had compared the windows shown in these photographs with those still present in the new commandant's house at that time (late 1950s-early 1950s), and had determined that they were of the same type and size. He listed the dimensions of the window pains in the new commandant's house at that time as being 9 x 12 inches, with a total width of 30 inches. Using this standard on the available historic photos of the east end of the official's corridors, the width of that building scaled out to from 21 to 23 feet. Thus, this appears to correspond quite well with the archeology-determined width of the building (just slightly less than 23 feet). as well as the 1841 Inventories dimensions of 21 feet, and 7 meters (about 22 feet 9 inches). In fact, about the only historic source indicated a 25-foot dimension for the building is the Veasey map, drawn in the 1890s. This cap, which is dimensioned, shows the building correctly as 70 feet long but as being 25 feet wide. Perhaps the map maker was including the caves and/or and has yet undocumented porch or walkway.

I conveyed Tryner's decision to Earl, and we discussed the changes that would actually have to be made to correct the existing plans. It appears that most of the detail drawings can remain the same. Those that will certainly have to be redrawn include the foundation plan, the floor plan, and the end elevations. In reality, the side elevations will be modified somewhat as the ridge of the roof will be lowered somewhat if the pitch is kept the same but the building made somewhat narrower. Earl did mention, however, that a series of has-builth drawings should be made of the structure once it is completed, and that some of the needed changes might possibly be adequately reflected in these drawings without having to entirely redo the existing plans prior to construction of the building. Although no commitments were made during this conversation, I did come away from it feeling that changing the plan to accurately reflect the historic realities may not be as difficult, unfeasible, or expensive as I had originally imagined. I have been very impressed with

Although I had intended to leave for Columbia and the Fallon Botel project on Tuesday morning, I spent about two-thirds of the day in the office tying up loose ends. This included getting copies of the updated Official's Corridors map in the mail to Cloyd Geissingr, Dale Buschke, Bill Collinsworth, and Joe Hood. I called Collinsworth to let him know Tryner's stand on this issue. It appears that no final decision will be made on how to proceed until next week, as Bill Pritchard and Mike Tucker are in Sitka this week for a conference on Russian American settlement. I understand they will be milimpling to California accompanied by a number of Russian scholars and dignitories, including Svetlans, Fedorova, and with them will visit Fort

Ross. The timing of this event seems rather ironic as Ma. Federova is the lady who first published the 1817 map of Fort Ross. If the decision is made converge to modify the plans of the Official's Edwarder to concur with the available archeological/historical information, it will be a feather in the Department's cap; I understand that much of the historic preservation work, currently being done in Bussia, is top notch.

I finally left for Columbia SHP about 2:30.

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Fort Hoss - Officials Quarters Notes, Friday, August 24, 1979

I returned from Columbia State Historic Park last might and spent the day in the office and the lab. This afternoom I took a copy of the Fort Boss Officials quarters map to Mike Tucker and discussed the possible interpretations of the new-found features in some detail with him. Mike doesn't seem to have any trouble with the interpretation I propose jie, that the new-found features represent the north side of the officials quarters building, and that the structure is somewhat narrower than previously assumed (about 23 feet rather than the 25 feet 10 inches shown on the plans). I also discussed the various problems with contradictions between the archeological evidence for the location of the Kuskov House and the Various documentary sources, especially the 1817 map. I did state however, that the available evidence is such that it is not possible to resolve the apparent contradictions between these various sources of evidence. Possibilities remain that (1) the 1817 map is wrong in showing the approximately three meter gap between the rear of the Kuskov House and the stockade; (2) the south side of the building may have been built on a sill and/or archeological evidence for that side of the structure may have been destroyed in the past; or (3) the stockade may have originally been placed somewhat farther to the north than the present reconstruction. I gave Tucker a copy of Bryn Thomas's report on the Kuskov House, as well as a copy of my 1975 field notes discussing the contradictions between the archeological and documentary evidence. Make said he was going to see Bill Pritchard over the wickerd and would discuss this matter with him.

#### Official Quarters

#### Monday, August 27, 1979

This morning I met with Mike Tucker and Bill Pritchard of the Intepretive Services Section and again discussed the new archeological evidence for the size and placement of the capital officials Quarters Building at Fort Ross. We did discuss the possibilities that these features might represent an earlier structure; no other evidence exists that would point to this interpertation, however. The archeological evidence gives no indication that an undocumented structure is represented. I conveyed to them (as I had to Tucker on Friday) that the archeologically determined dimensions based on the new finds seem to correspondent more closely with the available photographic and archival evidence than did the dimension given in the drawings (25 feet 10 inches). This is based on a reexamination of three historic photographs showing the cast end of the structure. The scale from which the buildings width was determined on these photographs was derived from the windows, which John McKenzie in unpublished notes on the building indicated measured 9 x 12 inches per pane, with a total width of about 30 inches. This was based on comparison with other American windows present in the New Commandant's House. The new dimension also seems to correspondent more closely with those listed in the 1841 inventories (seven meters, or 22.96 feet; and 21 feet). We also discussed the fact that two sources giving a dimension of 25 feet are also known. One of those is the 1892 Veascy map which indicates the dimension of 25 feet, and a statement by E. Rufus (1845 I believe) which also gives ## 25 foot dimension. In the end, however, we all agreed that the evidence for a width of somewhat less than 23 feet seems the most probable, and that the archeological features prosent are boliovably explained by the officials quarters beinging shown in the historic photographs and the American period

shed addition to the south side of that building, without resorting to an explanation based on a hypothesized earlier structure.

In the afternoon Bill, Mike, and myself went to the Resources Building to met with Neil Johannsen, Jim Tryner, and Fritz Riddell. There was considerable confusion over the time and place of this meeting; when we arrived we found that Earl Carlson was not available and that the meeting had been put off until 8:30 tomorrow morning. It would have been futile to try to hold this meeting without Carlson or another knowledgeable representative of the Development Division, as the real question at this time is whether it will be feasible for the architecture unit to redo the necessary drawings without a great time delay. I had, from my meetings with Earl last week, sensed that this alternative would be feasible and that the size and placement of the building could be modified without due delay. I had conveyed this to Tucker and Pritchard in my meetings with them, which seemed to be a comfort to them, as they are both very concered that any delay or rescoping of the project might result in its cancellation.

# Official Quarters Tuesday, August 28, 1979

This morning at 8:30 a.m. I attended a meeting with Neil Johannsen, Bob Uhte of the architecture unit, F. A. Riddell, Mike Tucker, and Bill Pritchard. I took a copy of the site plan showing the newly located archeological features and discussed their interretations and implications as far as the accuracy of the officials quarters proconstructed. Johannsen expressed his desire to (1) see the building reconstucted accurately and (2) not to delay the reconstruction project. Bob Uhte, who had been present at the meetings I held with Earl Carlson a week ago, indicated that the architecture unit could redraw the foundation plans within a few days, if we could provide the needed dimensions. He indicated that Ron Vaughn would be doing this work. I indicated that we could have accurate dimensions and placement measurements available within a few days, probably at least by Friday. Johannsen set a date of September 4 for providing these measurements, and a deadline of September 7 for a new foundation plan, which is what the OSA crew needs to proceed with the constuction work. I also discussed the probable cost of completing our work on the officials quarters site and doing field work needed in conjunction with the excavation of utility line trenches. I presented a budge figure of \$8,750.00 for one month of field time and accompanying month of laboratory and report preparation time for myself and archeological specialists. This figure included travel costs. Johannsen instructed Uhte to try to find \$5,000.00 to assist in this work. Although the archeology of the officials quanter site itself-have been completed proviously, the plans which showed utility lines has not come through our office for review previously. and thus is work we did not anticipate or budget for. I discussed the amount of work meeded to obtain the measurements Johannsen wanted by September 4.

Johannsen volunteered to come up and work over the Labor Day weekend if this was necessary. I indicated that this was a possibility if it looked like we could not complete the work before that time, but also indicated I did not think this would be necessary.

Following the meeting I went to the architectural units offices to talk to Ron Vaughn. Ron Vaughn indicated that he would meet us at Fort Ross on Friday morning in order to obtain the measurements needed to redraw the foundation plan. On Tuesday afternoon I prepared for the upcoming trip to Fort Ross.

Bob Docken will again accompany me to help with this work. This afternoon I returned to Sear's and purchased another large shop vacuum for use at Fort Ross. The one purchased previously is now being used on the Columbia Fallon Hotel Project.

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Field Notes

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Fort Ross Official's Quarters Reconstruction

August 29-31, 1979

excavation and recording of the archeological features construction site preparation work. We had begun this work the week before last. Last week I worked in Columbia, awaiting decisions as to the course of work at the substruction of the course of work at the substruction of the perimeter of the historic building. The architect, Ron Vaughn, is to be here Friday to get the

dimensions he needs to draw the new foundation plans for the reconstruction.

On Wednesday morning, Bob Docken and I returned to Fort Hoss to continue the

Our strategy for establishing the locations of the south, east, and west building lines was to uncover the corner posts and determine the precise location of the two adjoining exterior sides of the post casts within those features. This was made somewhat more difficult by the fact that three of those Features (101, 119, and 121) had been entirely (or mostly) eleaned out during the 1976 work, which obliterated the post casts themselves. Excellent records in the form of description and detailed drawings are available, however, which made it possible to relocate the outsides of the post gasts with reference to the outline of the post hole itself, which were still

visible in the foundation transidewalls. The precise location of the exterior of the post cast in Feature W was also difficult to determine, as much as that feature had been removed by the backhoe excavation of the foundation trench.

In order to establish the original building lines, the corner post features which had previously been excavated were cleaned out. Bob excavated the loose Fill from a large portion of Peature 101, at the southeast corner of the building. A large stone shown in the 1976 drawing was present in the hole, although it appeared that it had been moved somewhat from its previous position. Here the precise location of the corner was derived using the 1976 sketch. When he had completed this work, Bob began work on Feature W, at the northeast corner of the building. In this instance, the post cast location was generally defined by an absence of small stones within the fill. In this ease the fill around the post east differs little in color from the material within the cost itself (see slides\_\_\_\_ - \_\_\_\_). There did seem to

generally be fewer rocks within the presumed post cast area in the lower portion of feature. Another aspect of the feature that seems to confirm the location of the post itself is the smooth hard packed thin layer of clay at the bottom of the hole. A similar phenomenon was noted in several other features, and was mentioned to me by Cary Reinhoel when I saw him last week. He had worked on the 1976 project, and commented on the presence of a distinct grayish clay deposit at the bottom of a number of the presumed Russian postal features excavated at that time.

While Bob worked on Features 101 and W, I began to clean up features 119

(southwest corner) and 121 (northwest corner). Both of these had also been

excavated in 1976. Because the location of the foundation trench was closest to the actual historic location at the southwest corner, the foundation trench had removed most of the upper portion of the feature. The large, generally rounded outline of the post hold did extend 15 or 20 centimeters into the bottom of the foundation trench. The center of the feat was filled with loose loam and sandstone cobbles, some of which had slumped in from the southside wall of the trench. A piece of cotton string was buried in the stones embedded in the south side wall of the trench within about 20 centimeters at the bottom of the trench, indicating that most of the upper material had been excavated and backfilled. A fairly hard packed smooth surface that I interpret to be the bottom of the post cast was still evident below this loose mill in the center of the feature. The grayish color mentioned by Gary was evident here although was fairly thin. It appears to me to be a discoloration of the subsoil material into which the post hole was dug. Several dark brown hard packed patches were also visible. A number of sandstone cobbles were

packed around the edges of the features. It was very difficult, however, to determine weather these were backfill or were the stones that had originally been packed around the post. The rock shown in the 1976 drawing do not correspond precisely to those present in the bottom of the hole, this might be because the plan of the feature was drawn at a somewhat higher level.

feature 121 is the northwest corner post of the official's quarters. This was also excavated in 1976. As was the case with feature 119, most of the post hale appeared to have been cleaned out by the earlier excavation, although a number of rocks that might have originally been present as packing around the post remained after I had cleaned the loose fill out of the feature.

Determination of the exact location of the post cast within Feature 121 was made somewhat difficult by the fact that the western half of the feature had been removed by the treaching for foundations.

Feature S is a post hole feature that was exposed by the excavation of the western foundation trench. When work on the corner post was completed I bogan the clean up and excevation of Feature S, as it appeared that the past it represented would give us another point on which to base the west building line. This feature is located approximately halfway between Feature 121 and Feature 119, although it is slightly closer to Feature 119 (\_\_\_\_ foot to Feature 199; \_\_\_\_ feet to Feature 121, center to center). Thus, Feature S seems to be a center support for the Sill running between those two corner posts. Its presence was rather unexpected, as no compatible post hole was found along the east end of the building, nor within the interior of the structure. This feature appeared to be a fairly typical squarish post hole

about 85 centimeters across, with an irregularly shaped but well defined post cast about 38 centimeters wide. The east-west thickness of the post cast is unknown, as the western extreme of the feature was removed by the backboe. It does not appear to exceed about 30 continuers, however. (See Senture record for description and drawings). A number of mails, some of which may be of the wrought variety, were recovered from the post cast. A large fragment of Chinese export percelain was recovered embedded securely in post hole fill initially packed in the hole around the post. Presence of this ceramics seems very compatible with a Hussian period origin. A small fragment of Posrlware and a tiny fragment of a light blue transfer printed or stamped earthenware were also recovered. While the upper portion of the post hole fill consisted

of decomposing sandstone and small sandstone fragments, large cobbles to small boulders were packed around the base of the post, particularly on the northeast side. A few brick fragments were present in the upper portion of the post hole fill.

The post cast of Feature S seems to lie somewhat inside the western building line as indicated by Features 119 and 121. If the Sills that rested on top of the posts and supported the building were approximately 40 centimeters wide, as is suggested by some of the post cast along the north building line, the post in Feature S would have supported the inside rather than the center of the western Sill. I have taken grid coordinance which I still have to plot to determine the exact location of the Feature S post cast with reference to the western Sill.

By Thursday evening we had pretty well defined the perimeter of the building,

using a plumb bob and mylon string attached to the framework put up by the reconstruction drew to mark the initial foundation locations. Along the north wall the location was determined primarily by atretching the line and adjusting it to intersect with the north side of the post casts present across this area. This location corresponded fairly well with the most probable location of the post cast in Feature 121, as well as the north side of Feature Y. Feature Y, which is presumed to represent an earlier western extension of the building shown on the 1817 map. This would be expected if these structures were part of one continuous construction. As discussed, the west line was based on Features 121, S, and 119. The east line is based on

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two points only. Feature W, the northeast corner, is probably the most uncertain point along the entire perimeter. I would still estimate, however, that the margin or error here is limited to a couple of inches.

Although the south building line was initially established based on the corner post features, posts, Peatures 119 and 107, its relation to the post casts of Peatures 108 and 112 were also taken into consideration. This entailed determining the good coordinate for the exterior of the post cast of each of those features and taping this distance back from the five meter north grid line, as only the northern portions of these features were excavated. By adjusting the string line to minimize the differences between the string and these tapped post locations, the south building line was estimated within about two inches. We completed these minor adjustments Friday morning.

Bon showed up early Priday and with Bill and John persuared the dimensions of

the building and recorded its location. They found that the dimensions of the building, as we had plotted them from the archeological features were very nearly equal sided, but were about 8-1/2 inches out of square. The width of the building from one end to the other varied only about two inches. As this would have complicated construction of the building, and is well within our margin of error it was decided to construct the north and south sides of the building parallel. (See plan for dimensions).

Ann mentioned that Mike Tucker had asked him to ask us to examine the area east of the building for evidence of a purch in this area. The historic photographs clearly show a long, relatively carrow porch along this end of the

building. I think Tucker suspects that there may have been a somewhat smaller porch during the Russian period, and thinks we might be able to find post holes indicating its size and location. Pon also secmed interested in this data, as it would be possible to modify the porch design, since the reconstructed perch shown on the drawings is to be built on a concrete foundation at grade, and would be relatively easy to modify. Secause of the interest in the porch, and the fact that a water line will probably run through the foundation in this area, we decided that some investigation of this section of the site was warranted. As Jay \_ \_\_\_, the Russian River Area equipment operator was here with a backhoe, we asked him to move the loose back dirt piled on this area. When this was completed, we had him lightly rake a wedge shaped area (see plan) to loosen the compacted loam. He made two passes apross the area, each of which consisted of drawing the backhoe buckets thinth lately spross the ground. We made two such passes over the area. One large stone was empauntered the bucket was dragged over top of them, leaving

them in place. This disturbance reached a maximum depth of three to four inches. A fairly large amount of broken glass and ceramics was exposed in this fashion, apparently scattered in the upper few inches across the area. A single unit dug in this area in 1975 indicated a heavy, though seemingly random scatter of such artifacts. Our strategy will be to clean up the loose overburden in this east porch area, and continue the excavations if necessary in order to expose the upper surface of any post holes or other intrusive features that extend into the subsoil in this area. Bob and I spent part of friday afternoon screening the material that Jay had loosened with his backhoe. Bob and I left for Shoramento at about 5:15. We stopped in Potaluma for

supper, and arrived in Speramento about 9:30.

Fort Ross Official's Quarters Reconstruction

September 3-5, 1979

Phil Hines and I left for Fort Ross at about 3:00 on September 3 (Labor Day) we wanted to be there to begin work early on Tuesday morning, as just getting to Fort Ross usually uses up half of a work day. We returned in order to complete the excavation of the archeological features located previously, as these will be destroyed by the construction of the new, more accurately placed foundation trench.

Thil began working on Feature V, a post hold near the center of the building which contains a substantial quantity of wood. Here, as was the case with a number of other features, the post cast second at the surface to be questioned as the surface to be

rounded. I wonder if the Russians constructing this building may have left the bottom of the posts irregular but dressed the upper portions which projected above the ground and might have been visible. An important find in Feature V is a large, fired red brick that appears to be complete or almost complete. This brick measures approximately 10 inches by 5-1/4 inches by 3 inches, and is presumbed to be of Russian origin. It was located in the upper portion of the post hole fill, but was partially surrounded by the loam in the post cast. Perhaps the brick was originally placed right next to the post itself. The excavation of this feature indicated that the post hole ituelf was not quite as large as shown on the daps I initially prepared for this project.

While Phil worked on Feature V, I excavated Peature Z, another post hole that also contained some wood in the post cast as well as a fragment of an oversized Russian brick. Relatively little of the post itself was preserved. although several knots, which are harder and therefore last longer than other wood fragments, were found within the post cast, prientated toward the center of the post (see drawing). Again in Feature 2 as in Feature V, the oversized brick was located along the south side of the post cast, and was partially surrounded by the typical loam that filled the post cast (see slide number \_\_\_\_\_). Also recovered in Feature 2, also on the south side of the post cast, was a single piece of dressed Sandstone, which was heavily encrysted with soot on one side. This was located in the top of the fill adjacent to the brick.

The precence of these oversized bricks in Foutures V and Z is of some importance and interest. For one thing, few complete or even partially

complete bricks from this time period have been recovered at the fort. Most of those recovered in the past have been fragmentary, as the brick is very soft. There presence is compatible with the Russian date of construction, although Bryn Thomass had noted the presence of large brick and cut stone in the Feature 124-150 series of post holes and interpreted them as representing disposal of the remnants of a Bussian stove during the early American period. I have to review the records from the 1976 work more carefully and compare the contents of the various series of post holes in some detail with the 1979 data. Perhaps these items (brick and out stone) were placed in the upper partian of the post holes during replacement of the posts. I will deal with this topic at greater length after I have had a chance to review all of the

number of large cobbles packed around post cast especially on the south and cast sides. Few artifacts were recovered, although we have been screening the contents of the post casts and post hole fill separately through a 1/4 inch mesh.

After completing the excavation Peature Z, I began recording an excavation of the western portion of Feature 125. The eastern portion of this feature had been in part dug in 1976. This is also the area from which Tom Jewett had recovered a large number of early 20th Century artifacts during the grading of the site (27-30 feet southwest of the flag pole). What had initially second to be a post east near the center of the feature turned out to be an irregular, shallow depression filled with loam of no apparent architectural purpose. The eastern post east fill however, proof to be a typical,

innegotably shaped post outline, such of the western half of feature 125 has

been dug into solid sandstone. The post cast contained a fairly large number of artifacts, mostly window and small fragments of bottle glass. The eastern half of the feature was not dug as much of it had been excavated during 1976. I do not know if the material recovered by Tom came from the upper portion of the castern or western halves of the feature. As only the north half of the castern half was excavated in 1976, the artifacts Tom recovered might have come from the southern, unexcavated portion of the castern half of Feature 125. On the other hand, they may also have been located in the fill above the western post cast. The 1976 records indicate that eastern portion of Feature 125 did contain a heavy concentration of recent artifacts, and that those seem to have been deposited on top of an older post hole feature. I will have to try to cross mend the artifacts recovered in 1976 with those recovered during grading in 1979 and those from the western post cast.

When the excavation of these major features had been completed, Phil and I still had a number of loose ends to tie-up. This fill cleaned out Feature U. which also turned out to be a shallow irregularly shaped depression, rather than the post hole we had initially thought. It appears the Feature U and the associated irregular streaks of loam in the upper surface of the subsoil may simply represent rodent burrows. Phil also cleaned out the remaining lower portion of the eastern post east in Feature X, and we drew another plan of the feature showing the shape of the post cast here. Previous drawings show the outline of the post east fill before the fill material was removed. We shot a targe number of elevations, using Bill Collinsworth's level and studie. The e included surface elevations, the elevation of the upper carface of the

features uncovered by this work. I will take these figures back to Sacramento and prepare cross sections along the major wall lines using them. The stadia Sill lent us is of the direct reading variety, which eliminated a lot of calculations; our readings are directly convertible into feet above sea level. During the afternoon, Phil continued to screen some of the material loosened up last week in the east porch area, while I completed a section drawing of Feature Y.

Friday morning I talked to Rom Vaugho regarding utility lines. It appears that he wants to bring the telephone, electrical, and CB lines along the

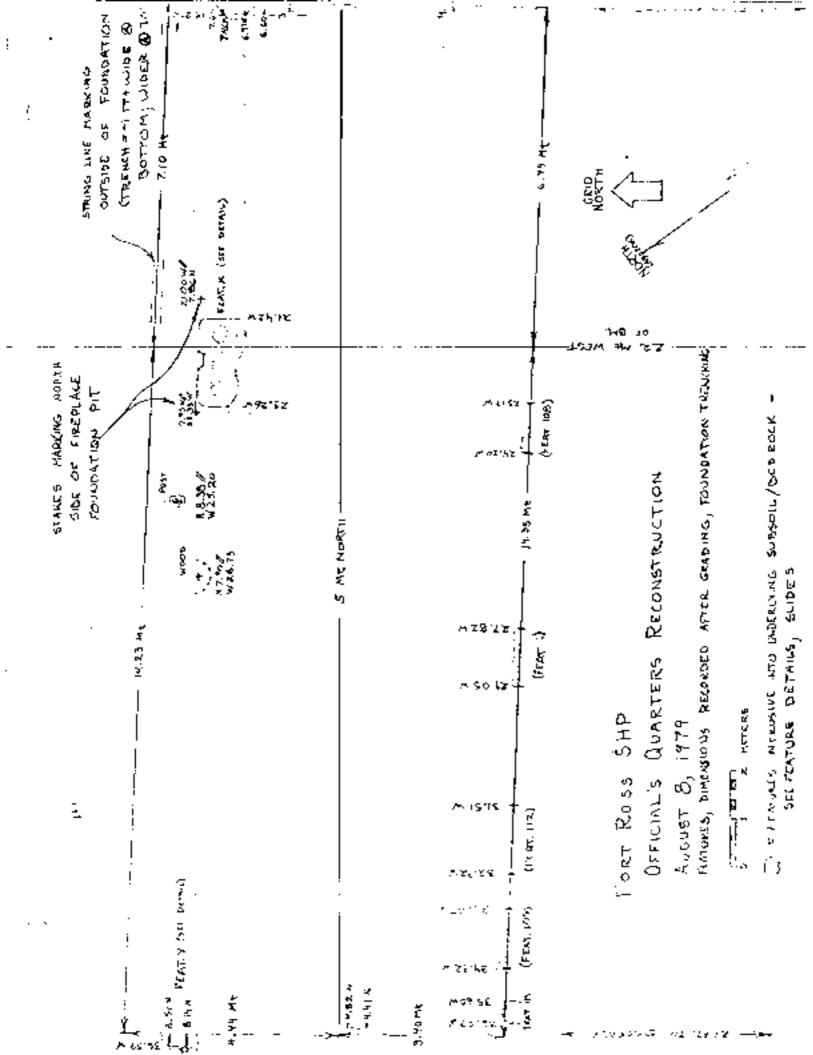
outside if the stockade wall to a point along the west end of the building and than out across the yard (east-west into the building). I told him that we considered all of the area west of the structure to be extremely sensitive archeologically and that we would have to dig part or all of it. He wants to try to run the line across as much of the area dug in 1971 and 1976 as possible to minimize the amount of work we have to do here. As this area was the location of several additions during the Russian period, and has not been badly disturbed or excavated, we must be exceedingly careful in doing anything in this area. Ron wants to run the line to the septic tank through Feature One, south side of the building, under the stockade to a septic tank located six to eight feet south of the stockade. The 50-foot lease line could run in any direction from the septic tank, although there is some question about the appropriateness of putting it directly under the read. Son also has a drawing that shows a four-inch water tain numning conth-south along the old highway through the fort. We mentioned toring into that line and running a

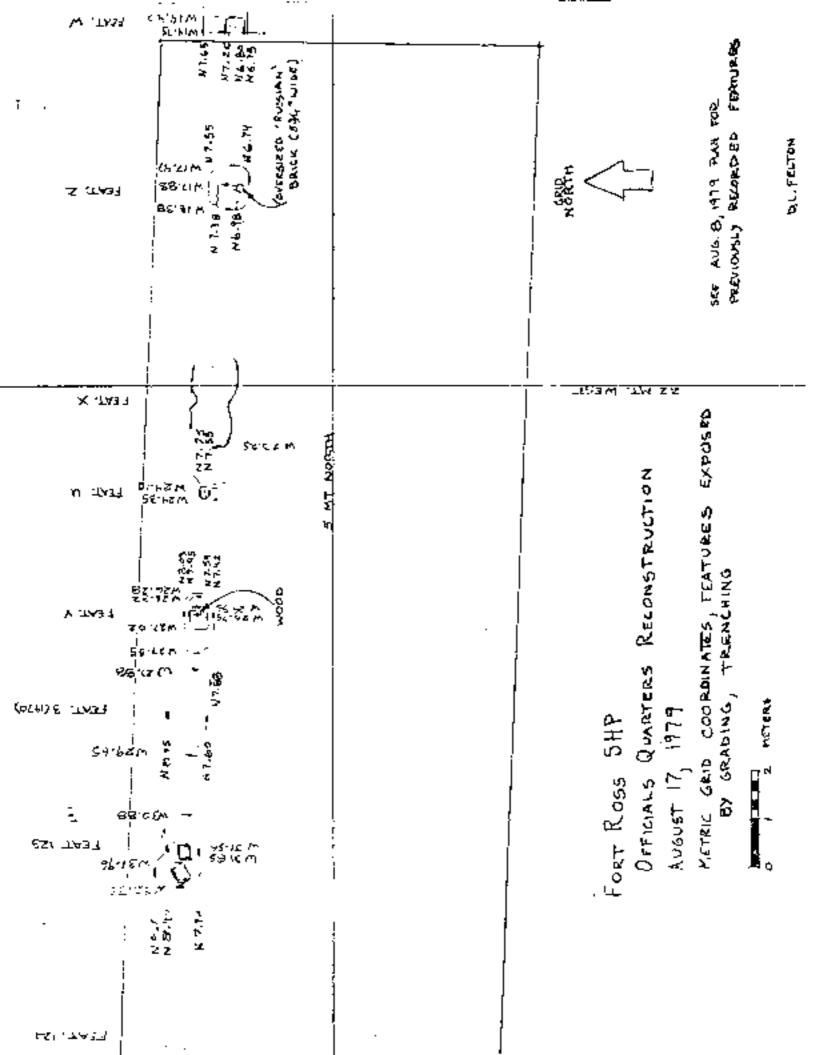
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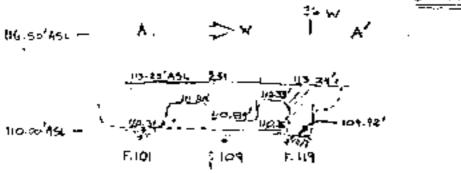
water line into the official's quarters from the east, probably slightly north of the stairs to be reconstructed on the east end of the building. We are awaiting drawings showing these plans, which Ron said would probably be ready early next week.

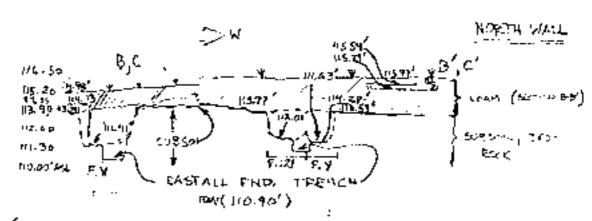
Phil and I headed back for Sacramento at about 5:00. We stopped in Petaluma for supper, and arrived in Sacramento about 9:30 p.m.

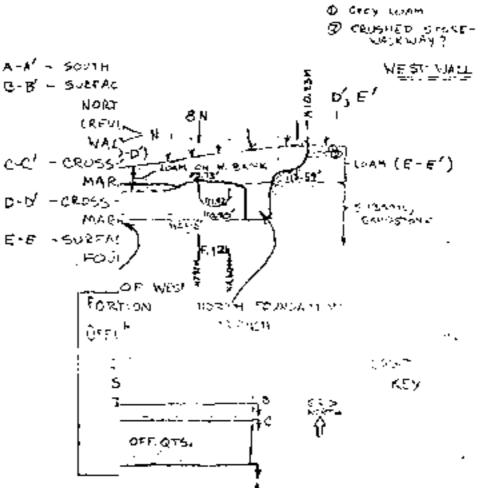
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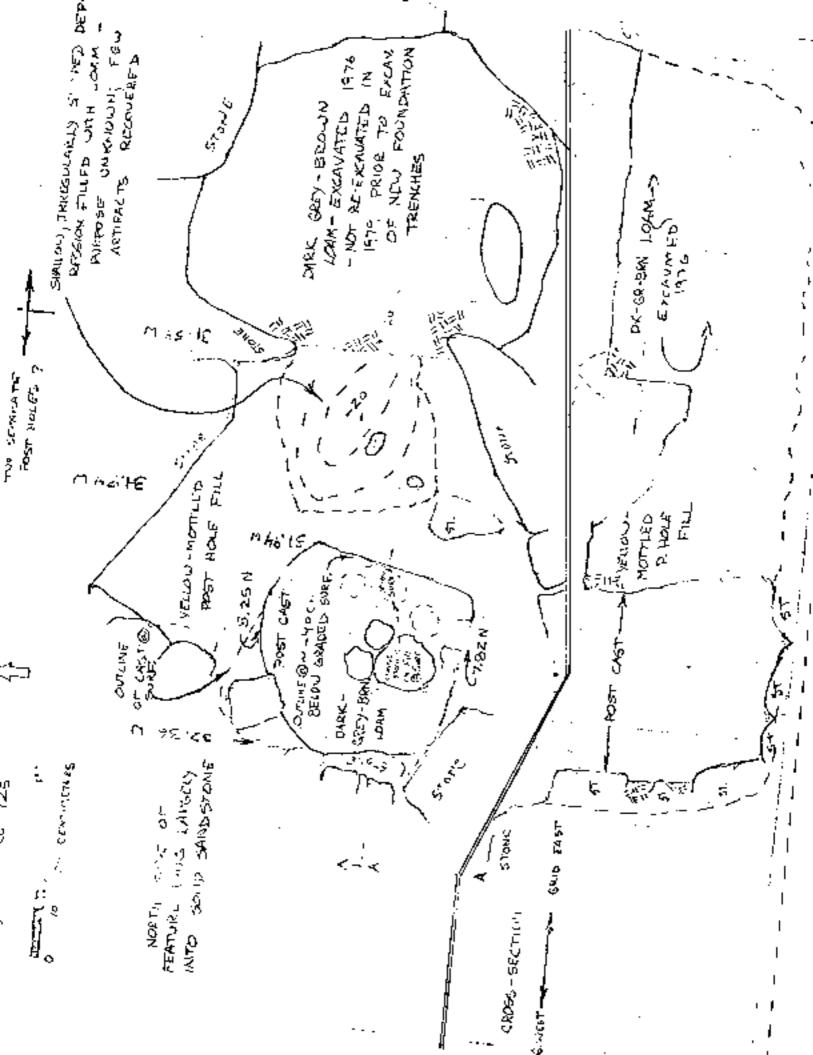




### State of California - The Resources Agency DEPARTMENT OF PARKS AND RECREATION ARCHEOLOGICAL FEATURE RECORD

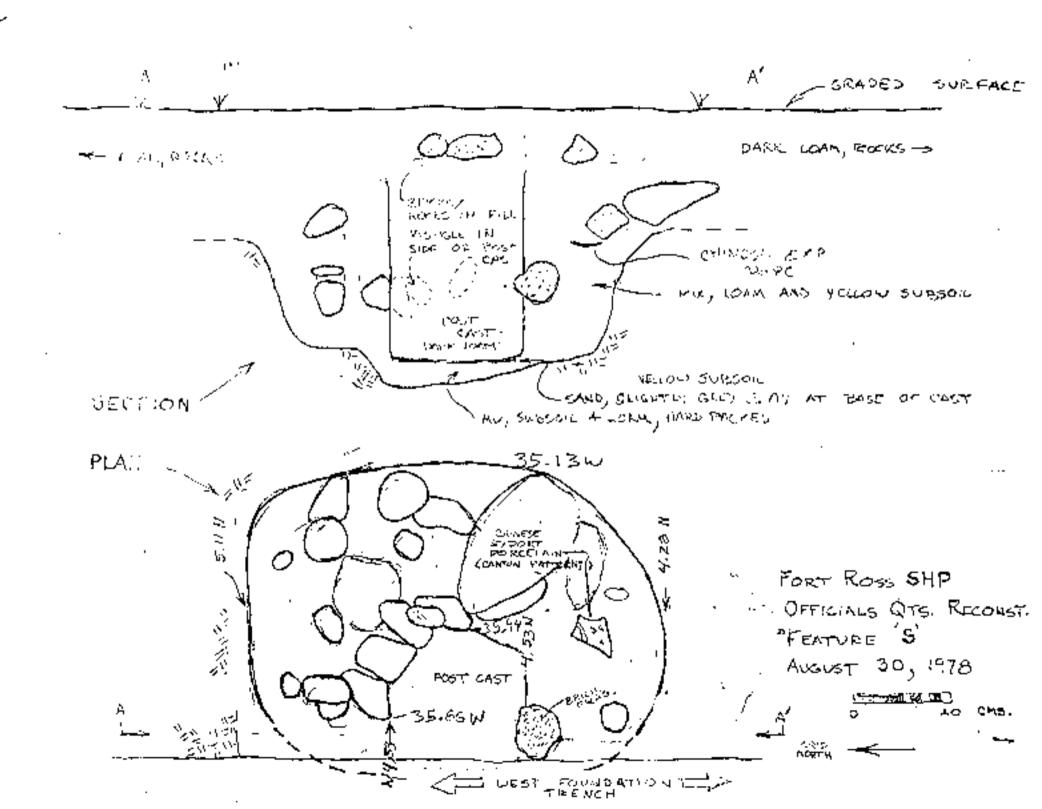
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8.	Prescription Some Roland ERAGMENTO IN CAST, NO DECMARLE POSET REMINENT
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# State of California The Resources Agency DEPARTMENT OF PARKS AND RECREATION ARCHEOLOGICAL FEATURE RECORD

1.	Festure No Site No. FORT ROSS. 3. Exemplion Unit
4.	Definition POST HOLE AND CAST, NEAR THE CENTER OF THE
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	D. Maximum Walth
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8.	Preservation IRON - BADLY DECOMPOSED; FEW WOOD CHARDAL FRAMS; _
9.	ASSOCIATIONS, Specimens, Bucials)  LARGE SHERD BLUE WHITE CHINESE EXPORT  POSILITATION TAN POST HOLE FILL SUGGEST PRE-1830S  LIGHT BLUE PRIME E WARE IN PH. FILL 2 PIECES  HAND DECO BLUE WHITE EARLISH E WARE IN POST OFF
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# State of California - The Resources Agency - DEPARCMENT OF PARKS AND RECREATION ARCHEOLOGICAL FEATURE RECORD

١.	Formie No. 11. III. 2. Site No. FORT: ROSS, 3. Excavation Unit OFF CIALS, APS
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	AREADODA H"X4" FORT RECORDED DWLY AT DEADED .
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8.	Preservation USAL PRESERVED VIVET VISIBLE AT GRADED SURTINE
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10.	Stratigraphic Position
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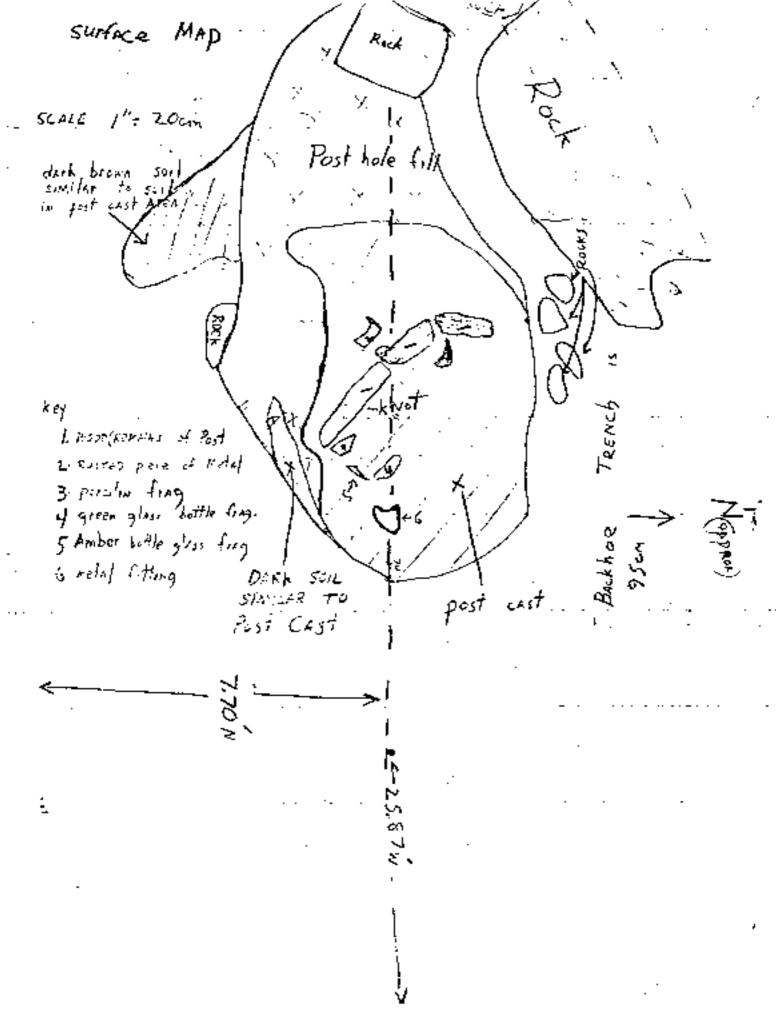
# State of California - The Resources Agency DEPARTMENT OF PARKS AND RECREATION ARCHEOLOGICAL FEATURE RECORD

1.	Feature No D.L 2. Site No. 17091 ROSS 3. Excavation Unit. OFF VAUS QIS
4,	DANDENTIFIED INTRUSION INTIMING BEHEVED TO
	BE SMALL TRIST HOLE, AND ANDCIATED LURKE
	SEVERAL CURVING LINES OF PARK LUAM VISIBLE W.
	TOP OF GRADED SORFACE STEATURE UNITHINED
5.	OUT TO BE ONLY WIRD CAS DEEP, I'L AND ACCOUNTED.
	a. Hanzootal 、Test 、PRANTAL OLEAN SERTIVEE
	b. Vertical From Surface , From Dutum , ,
6.	Dimensions  a. Maximum Longth . Direction
	S. Maximum Width
7.	IN TYPICAL DARK GREY-BrOWN LOAM
8.	Preservation
8. 9	Preservation  Associations (Features, Specimens, Banals)  NO ARTHOROGY REVOLUTES SEVERAL SMALL  PONUSOD FRESSION VITES ROTES
9	Preservation  Associations (Features, Specimens, Banals)  NO ARTICOCTS REVAL SEVERAL SMALL  PARMODE FRANCE TO LOTE 2
9	Preservation  Associations (Features, Specimens, Bands)  NO ABTICIONTS FEED TOTAL SCHOOL SCHO
9 t0.	Preservation  Associations (Features, Specimens, Bands)  NO ARTHMOSTIC FIVE INCEED SEVERAL GMALL  POSITION FROSTER AT GRADED SURFACE; SEE  PHOTO GRAPHS. SHALLOW, PREGMAR INTRUSIONS INTO  UNDERLYING SANDSTONE/SURFACE.  Remarks PROBABLY RODENT ZURR 245
9 t0.	Preservation  Associations (Features, Specimens, Bands)  NO ARTISTICS RIVINGERS - SEVERAL BINALL  POLICIO SERSION OF BALF AT GRADED SURFACE: SEE  PROTOGRAPHS. SHALLOW, REEGULAR INTRUSIONS INTO  UNDERLYING SANDSTONE/SUGGOIL.  Remarks. PROBABLES, RODENT RUPER 1995
9 t0.	Preservation  Associations (Features, Specimens, Bands)  NO ARTHONOMIC ESPONANCES - SEVERAL GMALL  POSMICO SERVICION DOSES  Stratigraphic Position MIST SEE ATT GRADED SURFACE; SEE PHOTO GRAPHS. SHALLOW, PREGMAR INTRUSTONS INTO UNDERLYING SANDSTONE/SUGSOIL.  Remarks PROBABLY RODENT ZURR 245
9 10.	Preservation  Associations (Features, Specimens, Bands)  NO ARTISTICS RIVINGERS - SEVERAL BINALL  POLICIO SERSION OF BALF AT GRADED SURFACE: SEE  PROTOGRAPHS. SHALLOW, REEGULAR INTRUSIONS INTO  UNDERLYING SANDSTONE/SUGGOIL.  Remarks. PROBABLES, RODENT RUPER 1995

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### File No. 343 Sute of Cabfornia - The Resources Agency DEPARTMENT OF PARKS AND RECREATION ARCHEOLOGICAL FEATURE RECORD OFFICIALS QTRS. Festure No. \_\_\_\_\_ 2. Site No. Fig. J. ROSS \_ 3. Exceptation Unit 7.70N/25.87M. Definition Redwood / post with post cast and post hole fill. The post cast is a dark brown form, while the fast bale fill is prederivated LA Grange - yellow grayelly loam. There is a some interviews of the post rost and post hole . ne post cost lide Lottered from Surface and it had from From Datem ... bullow the grade of surface Cast FAW Dimensions CASY 736M a. Maximum Length Foot hole For 1.25 M b. Maximum Width posthole fill 50cm Direction 1000 5. EN Grange-yellow loan with Rost and grove! . The post and I red bricks Are in very 1 red in k frage 2 dew test frage and glass frage from a perfect to the period of the profile fill became \_ profe defines

Planto (1977) L. 19. Dr. wing (1) 11. 12 14. Recorded by (1)



Feature V PAge 2 of 3 9/5/79 2 Hines Scrie 2 level drawing 20 cm This plan shows features from graded suiface to a floor of the post cast Which is 30cm below the graded surface General Appa Where 1st RER PILL 263 Gal ker 1. Rock Post hale fill Post Cest 90cm to trend from certer=

Level 2 STAWAY

Scale Fort Ross Officials Quarters. Feature V This plan shows feature 9/5/79 Apleveen 28 AND 58 CM P. HINES below the graded cut ALL Measurements argusetice key 1. Rock 27.28W 2 brick 3 17 Post Cast 4, 31 90 cm to trend Post from center > of Post 26.4W

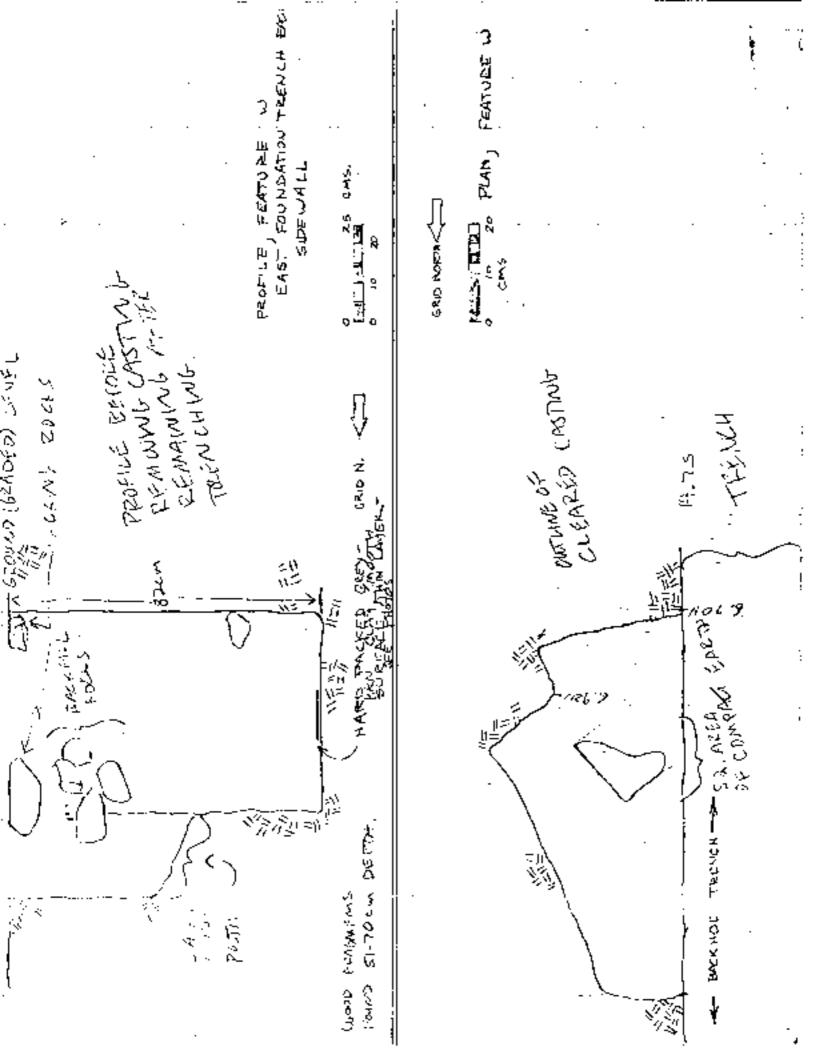
Level Three drawing

Page 30+3

FORT ROSS SHP R. DOCKEN 8/79

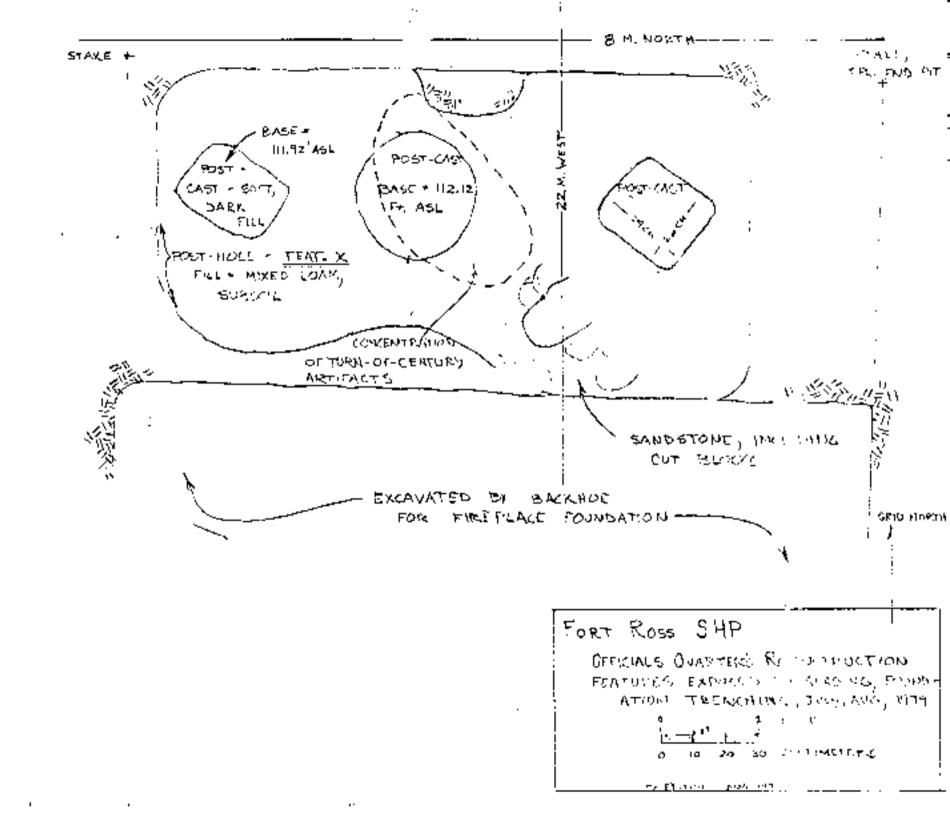
State of Cabronal - The Resources Agency DEPARTMENT OF PARKS AND RECREATION ARCHEOLOGICAL FEATURE RECORD

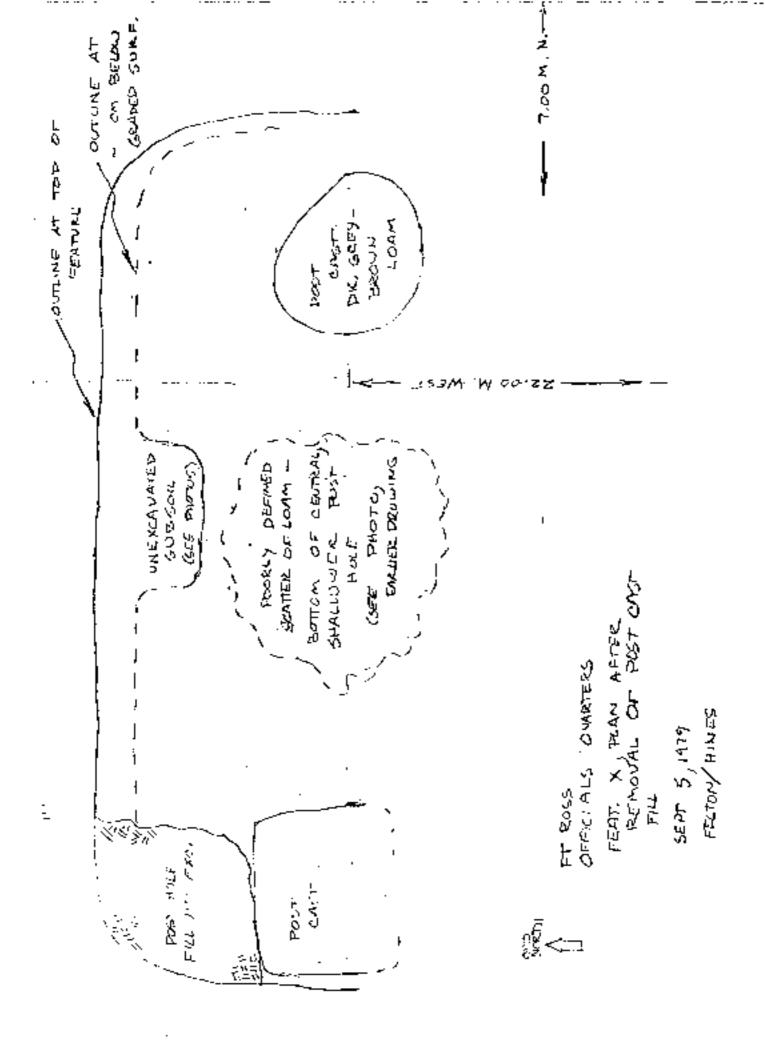
ı.	Feature No. V 2. Site No. FORT ROSS . 3. Excavation Unit OFFICIALS . Q.TS
4	Definition LARGE POST HOLE, PROBABLY THE NORTHEAST COONER
	POST OF THE BOILDING THIS FEATURE WAS CUT BY
	THE EAST END WALL EQUIDATION TRENCH; THE WEST HALF OF
	THE RESTURE WHAS INDESTROYED, "AITHOUGH LITTLORKHMALLY WAS
5.	SCIENTLY WIDER THAN THE TRENCH ITSELF, AS THE WEST EDGE OF THE TUTRUSION WAS VISIBLE IN THE WEST TRENCH SIDEWILL LOCATION
	a Nonconal AT EAST END OF UNE OF POST POLES RERRESENTING.
	b. Vertical: From Surface
ń,	Dimensions  a Maximum Length
	b. Maximum Width Direction Direction
7.	MIL CAST TYPICAL DARK GREY BROWN LOAM, CAST FILL DIFFKULT TO DIFFERLINTIATE HEAR POST ROLE PACKING TO BROWN TO PERTURE V IN THIS REGARD THESE PAKED CREY BROWN TO DIPOSIT AT BASE OF POST CAST
Х.	Preservation
9.	Associations (Peatures, Specimens, Borrals)  SOME IRON, GLASS CERAMICS IN BOST HOSE CAST  AND/OR FILL - FEW ARTIFACTS; MOST OF FRATURE  REMOVED 39 BACKINGE
10.	SIMILIPADIC POSITION ROCKS IN POST HOLE PACKING AROUND POST CAST USIBLE SLIGHTLY BELOW NATURAL GROUND GUREAL A SMALL PORTION OF A SHALLDWER WITH USIBLE IN TRENCH WALL TUST NORTH OF POST CAST WAY REPRESENT SMALL POST HOLE FACORDED BY BUTCHAFORD
	Remarks POST CAST POST HOLE FILL REMOVED
12.	Photo 13 Drawing VIII to Recorded by R. DOLYEN L. S. Date 879. L. FELTON 9-6-79



# Style of Cabinists - The Resources Agency DEPARTMENT OF PARKS AND RECREATION ARCHEOLOGICAL FEATURE RECORD

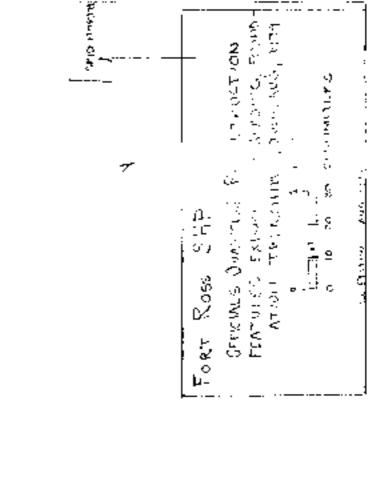
ι.	Feature No
4.	Definition LARGE POST HOLE COR, YERY LIKELY, Z. ARTHING.
	POST HOLES) WITH LINEER DISTINCT POST CASTS , THIS FEAT
	URE WAS EXPANED BY EXCAVATION OF FOUNTATION
	PIT FOR MITERPRETIVE BRIKE STOVE LARGE QUENTITIES OF
5.	EARLY 20th CENTURY ARTIFACTS RECOVERED FROM UPBER THE DIT CENTURAL, SHALLOWER FOST CAST. Decision DETWITTEN FFATURES V AND X, ALDNO NORTH BUILDING LINE
	6. Verlicat: From Surface From Datum
6.	Dimensions  a. Maximum Length
	b. Maximum Width Defection Defection
7,	Edit
8.	Preservation
9.	ASSOCIATIONS (Festures, Specimens, Busids)  LARCE NUMBERS OF EARLY 2014 CENTURY ARTHRACTS IN  LIRER PRETION OF CENTER POST CAST (SRE PROTOS) -  MATERIAL NOT SCREEN (REMOVES AUG.T, B) LOWER PART OF  EAST POST CAST FILL REMOVED BY P. HIMES, AUG.S SCREENING  YIELDED ONLY 2 EREGNENTS WINDOWN CHASS.
10.	Stratigraphic Position STRATIGEAPHY OF TOP OF FEATURE DASCURED BY BACK HOE. AT FRAST BELIEVED TO BE A TRASH PIT
	Remarks RED BORG (STONARDS AINTEXAN SIZE) AND I DIECE CUT
	SAND STOLL WITH SOUT REPOLETED BREE PREDOMINET THE LOSS IN LOSM THAT HAD TALLEN FROM FEATURE DURING BACK HOR WORK; OUT STONE MAY HAVE BUEN PARTY IN PACT HOLE ACTUMD EASTERN FOST CAST CONSARE SENTRAL CONFIGURATION, PRESENCE OF RECENT ARTHROIS
(12	Mouto & = 175 % 13. Downing St. = 175 % 14. Reported by 17 2000 17 2000 15 Dick 3 - 7 - 17 - 17
-34	WITH FENTURY 1253 COMPARE PRETENCE OF CONT STONE WITH
DPR	753 (Rev. 9/73)

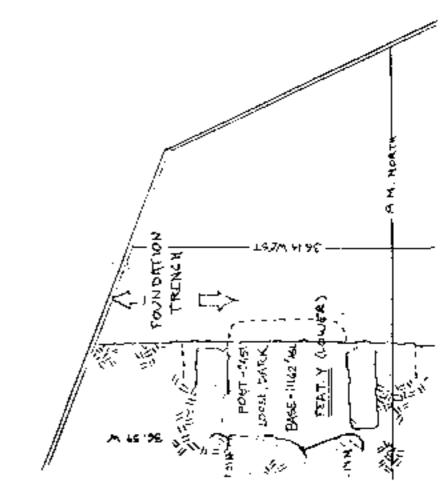


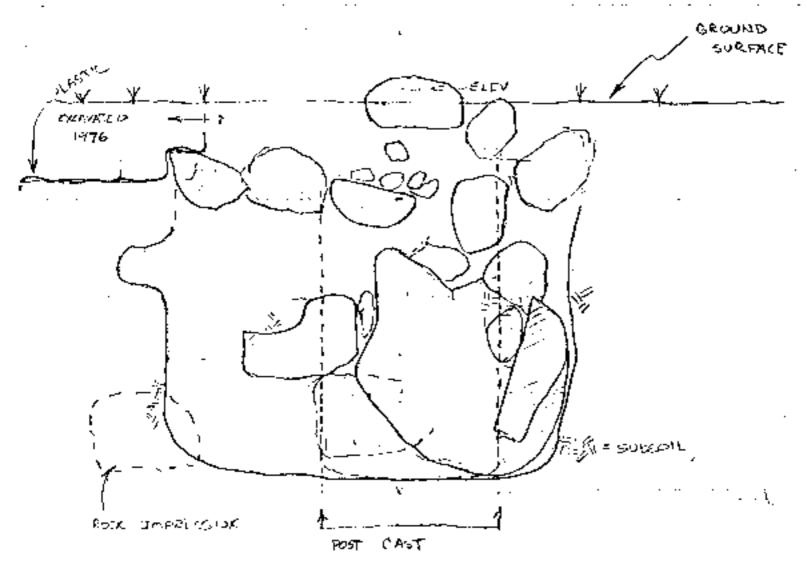


## State of California - The Resources Agency . Fale No. 545 DEPARTMENT OF PARKS AND RECREATION ARCHEOLOGICAL FEATURE RECORD

1.	Feature No
4,	Definition Post Hole Cost By EXCAVATION OF WEST END
	FOUNDATION TREMEH. THE POST CAST IS VISIBLE IN
	THE USET SUPPORTED OF THE TREE FILL
	ABBAND THE CAST CONTAINS LARGE DEBLES LIFE CROSS
	CRATION, DEER) LEAST SOFLOS, STATURE REMOVED BY BACKLEDES.
5.	Incotion  a. Notionalal THE CHARLES - WEST SE FEATURE 121 (1976 ) AND 101 LIVE MORNING 121 (26, X, Z, ARB, W, W, W, KENT, FORM.  THE MORTE BUILDING LINE.
	b. Vertical: From Susface From Patom
6.	Dimensions a. Maximum Length
	b. Maximum Width
7.	HILL CAST I CALLY CAUTALLY LOAM, REVOLED FROM TRANSFE SALE DE ROCKS HAVE FALLY FROM THAN THE BY SEPT 5. PHONE FILL STANDED TO CONTAIN MORE LOAM THAN OTER SIMILAR FEATURES.
ß.	Preservation QUID SMALL LLOOD FORCE POTED - HO POST REPORTURA
9.	ANNOUNCE (Perfect Speciment Builds)  SMALL LIST BLUE SLED READ, Z. PITOSE OREGINALITY  LEMALL PIZE (LEAR MICE FOR REMORE), SELEVISION  GLESS FERSMINIS. THE CREAM WAY AND BUAD LEGE BESSUENCE  SHOULD LONGE TO COME OF THE POST CAST.
10.	Stratigraphic Position PERIODE, EY CAVANED INTO YEARONISH SANDSTONE GRAVES: TOP SURFACE WAS ADVERED WITH LOAM BEFORE CRADING.
	· · · · · · · · · · · · · · · · · · ·
11.	Remarks ALEGR IN CALL SOMETIMES CALLED "MUSCOVITE", SUFFICIAL IN USERS WILL DO MUSCOVITE", SUFFICIAL AT THE TIME.  FOR CITES VETTING IN STOUTS, ETC. THERE HAS VOWE COTTON.  INCOLUND PROPERTURE S.
12	Prints 15 13. Downs 115 14. Recorded by <b>公立法、至行法以 15.</b> Date 2017 日、日本 イ
	A Company of Company







CROSS-SECTION, WEST TRENCH.
WALL.
FLATURE Y

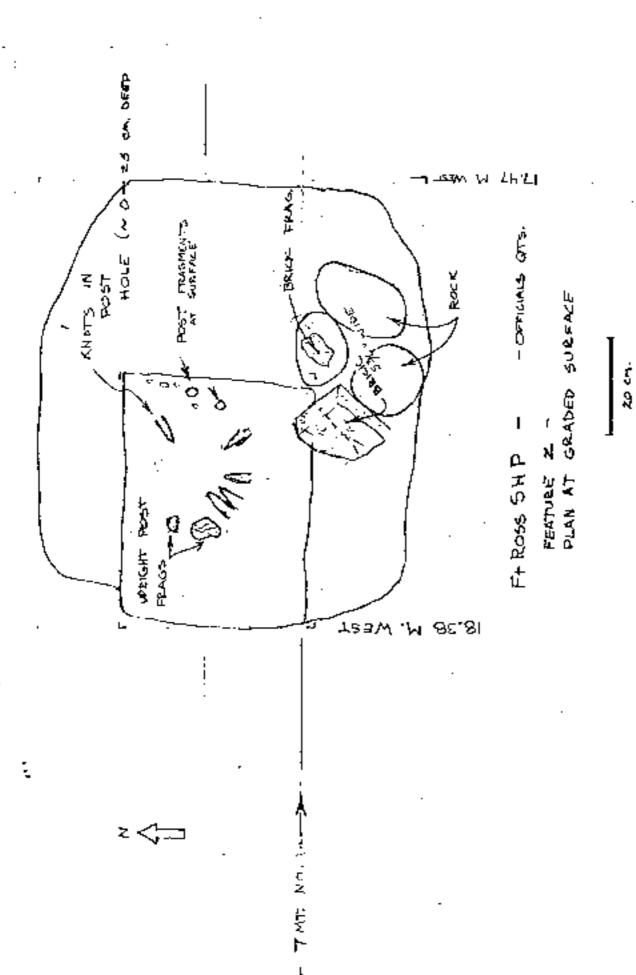
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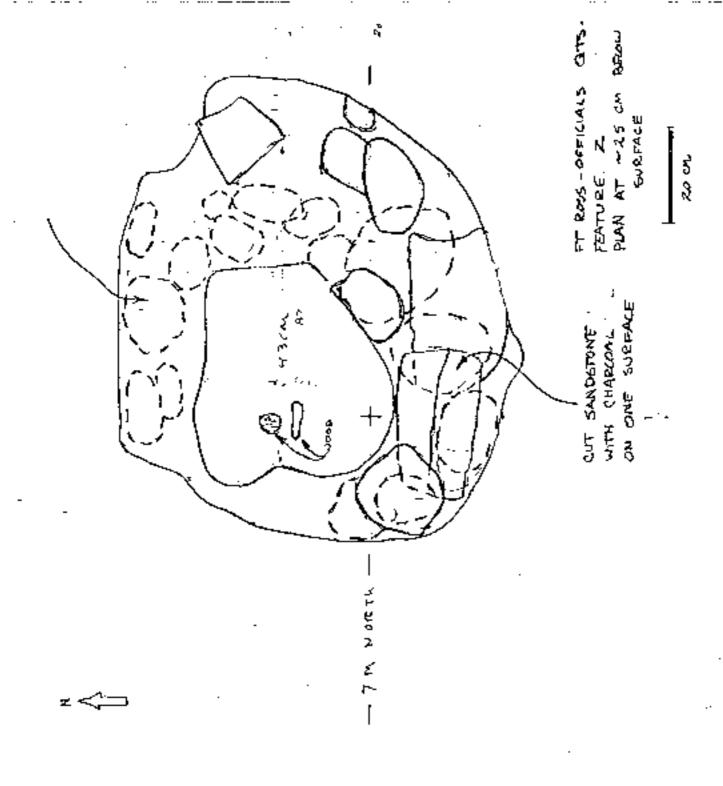
MEW OF WEST SIDEWALL OF FOUNDATION TREMCH.

#### State of Cabifornia - The Resources Agency DEPARTMENT OF PARKS AND RECREATION ARCHEOLOGICAL FEATURE RECORD

ι.	Feature NoZ. 2. Site No. F* Ross 3. Excivation Unit OFF a STS
4.	Definion LARGE POST HOLE AND POST CAST - CAST
	APPEAUS RECTANGULAR AT SURFLOF GRADED
	AREA, horse irregular Bolow (see Drawing @).
	~ 25 CM Pel- BRADED SUCF
Ś.	Location a. Horizontal
	GRAPEL  b. Vertical: From Surface 50 - 55 CMS_ From Datum
6.	Dimensions  a. Maximum Length 93 Cm Direction E- W (GR is)
	b. Maximum Walth 83 CM Direction M-5. (BRID)
7.	For CAST - Dark, Loose Loam Kibts some workight Red west PH fill - Vellowish subsoil material, no thed do Some loans - Louis 30 cm contain many sendous colobles
8.	Preservation
9.	Associations (Features, Specimens, Burnels)  Lating Process (Specimens, Burnels)  Lat
10.	Stratigraphic Position PRICE LOCATE D. AT TOP. OF POST-SCIENT BUT.
<u>.</u> 11.	Remarks
12	Photo 1925 . 13 Drawing 24.5 = 14: Recorded by 50 1995 . 15: Date 1997 97 .

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Lating, OCT 17 1979 think the signed flore or the Chessel of Resemble come of the established block state . Wilkings is the Critical Colors, I was built so the cost remain of the stocked a uton lance of over Topo. We are the posturate ors in the George car in the hordan telegraph in-land to the page of all capabot on the Topo Children Discontinue is obtained to continue the characters of the carbon telegraph in the carbon telegraph is the carbon telegraph of the carbon telegraph in the carbon telegraph is the carbon telegraph in t the representation of the inited Bottler of the force that it is not been also as the conferr in on of the supprisonal efficient transfer and to the continues. This Complete Science marky and the servers are an action thingshop report of Can Ottors or defr valor than the art of a subsection of the control o on the communication to a mentional one actions. The man alder of the 1270 projected 2000 of pedata of the Communical California Communical Page ( Page Communication ) was to deed of the metablical a more secure and implated aits ion his petable . Hager pur loders in Edliger, warty in 1960 htt choice a small permission for miles porterund from odrija way. we gue not not the sure of except some the hashings force India, village verbicably on led td-comis of, the shristing and religious form he has been been substituted as a new abor-See a fig. to set on a variour mista landed, to see a posteria absolutering lad where we state in a IdI/ft/ hashaya when distinguishing at output way. Mort this come is not say I (2002 " In Ohren Boothin, Ost Finnepal public of tork high when oil and so the or to any of the deponded frames ( ) and pure 20th that of the fermion case is and a that in it is to a not set in the case, The group of the South group plants keft to the optablisher. But the following to ting the the tion of (b) (Legal Digitary granders and a Parallementa of the arts broken action of Laborator following.) that was factors as an SEC or was 1000 graded by the more required than 100 grade the literature of a purification to these, as we not to this beginning the best of the This arise firm unto light mana mortima of the fillian of befolerations and be a and, in the past of the management for the first one of the management ale force for all the law 👟 in classes with the fire ((2)) when the public of the wilder The District of the second of the Cartier of the Parties of the Second o year condition to the control of the over the Classiane (Cater to Leavis "Labora to Association to Care ri - , which is held ris) to resord worth hoss for draying it workers of it 30, was recommended in unic a second of Electrical decimation, that was officers and resent a darking The condition of the co who is obtain the characteristic at the characteristic and proposed by the confidence of the more lain than each eight and all complaints are than the return a special make a the which with 100 , the confirms (e) consideration that then the charged and fulfill, this common and the box of definition from your rise in the lifethy of the lifethy by the difference of the amplified and of the electricity. Syn vertex family 20,10,80 eur de so ses apages de la la replación abandante de circ de el alterrago (brasa (3)) the result does not a 2/2 for unit and that made a distribution of the river (2 for a); (2) 1 455

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#### Dibliography to the Gasel of Trust

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(7)Dr. Balen A. Shandon to J. S. tWennie, Jane 19, 1953. Quoting Pr. Lenjaginov 1830. (Bistorian) Library and Discur, Subjudgatoria,

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To, Malichart P. Match- S.A. For IV mon John J.McCaraiss-Mich etch ?

Durgoot- Recoming of Archice Pogical Sato.

i believ a firm policy or -reconstant about - signed concerning the recording of information gathered by arona legical excavations in a y Sumto fark, at present there is no one or so that should be not been concluded that my significant information will return to the park or area to the war of a report. Herefore I urge that a policy be idented and a nowhead requiring that the leader of any arch cological dig requirings of its nurmous or a ration on the required by the aday to dig lag of progress when the basic information on the regress of the dig. Or at least a week), log, this should include such location charte and information that a recent on he read to import of from it. I shall all in making the Charles on a leavest and also be a affailed at the last at the last of the specific park to not written. Itself a to orthogold be last at the last or any office, when he dig is a been employed.

ly reason for inding such a sell of the best to result of several suferturnite experiences with mro applicabilities in our custo farks. In each case the serve are the failt out in the last of the dig set. Self did not write a report and superard to how takes his total with him to restord. In any lor case tim leader of the dig set, self a property to the case tim leader of the dig sector to the total out the self and the self and the sector to the filter or some place of the line.

where just had a two-man team on a week-long re-digging on the lummache suiting site trying to obtablish the foundations of the structure. I fear this was an everise in futility for careful reasons. (1) The grand was done and change in soil of our and texture were difficult to detecting. (2) in Will Turk, to first extremet ampley a at the lark a cut 1929 and instructed specifically by Col. Will, Thick are all the subject the size of level the ground for a laws. (1) In wrill of 1706 larger thanks intight and I exclude instructions from bist, up to extreme to a given a tranship on the rite to locate toxons of he rights attribute foundation of other rights attributed to the acres of archaeologiess mings the size to locate the found for. These roles have not so found. In all the size to locate the to some for the part of the size to be found in our part files got : 1756.

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MINI-MEMO

ETO 100-B (REV. 8-76)

ro: Lloyd Seissinger, Russian River Area DIST 2, DUNCAND MUUS SUBJECT Fort Boss Archeology 10-23-79
August, September, 1979

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SEND PARTS I AND 3 INTACT -- PART 3 WILL BE REQUIRED WITH MAY

### Memorandum

Du - 1 October 19, 1979

To Pyr. Neil C. Sphannsen Deputy Circctor

from a Department of Parks and Recreation

Subject Fort Rose Officials' Quarters Reconstruction Completion of Archeological Nork

> In August, It was found that grading and foundation work on the efficience Quarters site at Fort Ross SHP had exposed archeological deathers now proviously recorded during planning research conducted on the lite between 1975 and present. These were recorded and excavated, and provided a vidence from which modifications of the building plan and location with back to like From Ross archeological work is not complete, however, even though construction is proceeding. The following tasks of all requires

- Excavation and recording of press to be imported by itility placement.
- Processing (cleaning, matheming, catalogism servicess) of the artifacts recovered.
- 3. Propagation of a final report summarizing all around a test research conducted to dute, including the recent in lating site and utilities work. Each of this report was compiled under the Title II program, but it is now essential to incorporate the new data and artifacto recovered, and reinterpret the findings in light of the real architectural stidence. This report can be so important planning tool. If should be made available to the interpretive Services Section for assistance in designing exhibits and to the public on a means of interpreting the reconstruction, and ten alternative effort that has gone into its prepention.

The work on this project to date has been charged to the Cultural Meritanu Section's General Piul. We now plan to spend 40%, 60% from the 106 Boxs



Mr. Weil C. Johannson Page 2 October 19, 1979

Statewide History and Archeology Park to finite the field-work as a interior complete the reconstruction, and to propose a cold a control law a trace work so being a part of the almosing propose, and spot your accessing shall proceed with the work.

James P. Tryner, Chief Resource Prescription and Interpretation Division

JPT: LF: 81

APPROVED:

Nail C. Sohunnsen Deputy Director