DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

2 /2/17/87

4700 (NV-023.4)

To : Files and Blue Wing WH&B Removal Contract

Date: December 17, 1987

FROM : Dick Wheeler, WH&B Specialist

SUBJECT: Agenda Items for the Critique of the Blue Wing WH&B Removal Contract

Preliminary Data:

1. Contract took 51 days to complete:

2. A total of 1,528 animals were gathered, 1,464 horses and 63 burros.

- 3. Eleven trap sites were used.
- 4. Eleven animals died as a result of removal operations:

Self-inflicted deaths inside the trap = 3
Destroyed due to deformities = 5
Died during transportation = 1
Died at PVC =
$$\frac{2}{11}$$

 $11 \stackrel{4}{\leftarrow} 1,528 = 1 \text{ess than 1 percent.}$

- Animals were completely removed from four HAs -- the Selenite, Trinity, Truckee, and Antelope Range HAs.
- 6. The BLM helicopter recorded 97 hours of flying time. The contract helicopters flew 210 hours.
 - 97 hours 51 days = 1.9 hours of flying time/day for the BLM helicopter.

I. Contract Procurement Procedures

A. Must find better ways to screen and eliminate unqualified bidders. Establish a strict criteria that will eliminate all but those able to perform.

- B. Need to explore alternate methods for contract procurement.
 - 1. Negotiated contracts (Direct).
 - 2. Requirement contracts.
 - 3. Negotiate from a pool of qualified contractors.
- C. Simplifying default procedures.
 - 1. Present system is inadequate.
 - 2. Cannot protect animals from splitting bands and running from home range when issuing several cure notices.

e:

II. Contract Administration

- A. Terms and conditions of the contract.
 - 1. Need to be very explicit when talking to the contractor.
 - 2. Administer contracts in strict adherence to the specified terms and conditions.
 - At 11:00 a.m. place a conference call to Fred Wyatt.

III. Communications

- A. With the public.
- B. With PVC.

IV. Recommended Changes in Contract Specifications

- A. Section B General Information
 - 1. If applicable, add the following:

During the past several months (motorized vehicles and aircraft) have been observed in some of the roundup areas and therefore the animals may be accustomed to disturbance and possibly more difficult to round up.

- B. Section D Motorized Equipment
 - It should be mandatory that all motorized equipment used in the transportation of horses be inspected by the Nevada Highway Patrol.
- C. Section E Trapping and Care
 - 1. A diagram should be made part of the contract that shows the design and dimensions of a normal trap.
 - 2. Loading runways should be a minimum of 30 feet instead of 20 feet.

- 3. The panels for the runway and crowding pens should be covered to a height of six feet, and a maximum of one foot above ground level.
- 4. For safety purposes, and the humane treatment of animals, the trap should have walk-through locking gates and in certain locations, full length (10'-12') locking gates. These gates should be required in all sorting pens and loading chutes. Should specify that all gates be hung and swingable, and the dragging of panels for gates be disallowed.
- 5. The number of alternate pens should be recorded in the contract.
- D. Section G Contractor Furnished Property
 - 1. A minimum of 1,800 feet of panels should be required.
 - Should consider the use of jute matting, or burlap or like material to be used on all wings.

4700 12/1987 CNV-023.4) December, 1987 To: 4700 Files and Blue Wing WHIB Regional From Dick Ofula, WH & B Specialist
Subject: Critique of the Blue Wing WH, B Removal
Contract On Wedenler 17, a critique of the Blue Wing WH & B Removal Contract was held to the Winnerweam District Office. Attenties were: Bob Weary - Winnemuca DO Scott Billing - " Herold Brandvold-" 11 Doc Munson - 11 Frank Skields - 11 Som feley -Dick Whelen - 11 milt frei - Nevada SO Les Sweeney - nevada SO Frank started the meeting with introductions, and explained that the critique was to be a discussion of the strength and weaknesses of every orget to the removal - the intent being to find ways to improve future removals. I then explained the preliminary data on the agenda,

were any questions. Les oskel about the condition & flesh of the animale transported to PVC. I reglied that generally, the stallions were in relatively good condition, while the a lot of the mares and fools were not. Specifically, I from the Selven Stronger HMA were in yourse from the Selven Stronger HMA were in yourse from the form the form the form the form the form the form Bels HMA. Dwing the course of the removal, we also skipped Rosses in poor constition from the darteloge, trivity and trucker HH'S & told the throughout the removal area and if the removal hant been completed as scheduled, in all likelihood an natural sie off would have occurred this winter. The contract growided for the removal of 1,800 excess animale, but only 1,598 were removed fee asked why only 1,528 animals were removed. I explained that while removal operations were occurring in the Fava Bull and Seven Thougha HMH's I became concerned about leaving enough munker of will korses and burros (5094/1046) in these two HMA's to meet AML's. I told the group that & had observed many lands driven out of there HMA's as a result of unsuccessful attempts to gutter animals by Mike I White I also told the group that there is known movement of animal fetween the Fava Bels, seven Fronts and

I amma metro. HMA; and between the Untelose Range HH and the fever Troughs HMA. a Sixcussion the followed this concerning the fact that the wild flores are trough, Inteloge, Kamma Milne, and Nightingale the groups attention that some of the reasons for the willness of the animals can be attributed to a recent (1985) removal in these seven trought nighting to areas: mineral exploration by first sircraft ! Runters; and susgerted Rorasspert by a fixed winged gircraft. This gost of the ap critique, ended with my (July - 1987) data to be correct, but fecause of nove out of the fava Reds - leven trough HMA, and to start removed operations, in the 100 gencent removal areas the district needs to conduct a jost-cursus inventory to obtain Inumbers of animals.

I. Contract Procurement Procedures (Refer to attachel ages da format) A. It was the conserves of the group that if gossible better means to sories and I eliminate unqualified bidders should be explored. the group recognized that it night not be your filled to clarge established procedures. I think we all agreed that if gharley are to be made, the singetus should begin & at. B. there was some Discussion about the than taking by the Continues growned proved the great methol. It would seem that services obtained through either a Requirement or negotiated type of contrast would be more beneficial at the field level Than the gresent method. The group, all agreed that it might be bereficial to thiscurs alternate methods with contracting personnel at the 50 and PSC level.

vveji. C. the fel thing shout the greent alministrative procedures in that bal things are allowed to continue before corrected actions can be inclemented. My notice are sketchy about this item, but its seems that the graphen thought this graphen should be discussed at the 50 and DSC II. Contract administration A. Term and conditions of the contract.

1. Of briefly discussed some of the groblem's we had with Mike White and the foreman. uns a real problem with thath White and his foreman (Kay Burly) to perform the work in accordance with the contract specifications. When told to So something, for correct a deficiency, many time there reply would be I-- "Oh," I dish't know that was in the contract; then either O or the PI would have to take the time and liscuss the specifications with one or both of them. IN Rad I real most of the specifications to then at the pre-work confirence, and askel if they understood the excipications. Both

reglied they understood the specifications, and had no questions concerning Intat was required. Fortunately I had boundented what had to be feel for work on ference This experience taught me that some of the contract specifications of should be regented more than downer, and the advisability of solid documentation. 2. I discussed with the group the graftens we grow to issuance of the notice -to-Proceed, and grablems we faced after the notice was issued. Froceel, I had the contractors trucks inspected by the newola Highway Patrol. The truck le before the truck could next state of newha requirements. While the truck was being regained, the contractor selected a trap location, and BLM gersonnel cleared the site for cultural Resources. The contractor then constructed the gortafte corral, and informed me the truck hallen

regained and he was realy to start the following morning When I and other BLM gersonnell arrived pt the tray site the next morning, we again checked his equipment, We observed that There were no watering troughs or kay available, and the construction of the Tengorary correl was inalequate Kno attimate holding person slarg trorners on main holding jen). I then told the contractor that I could still not issue the notice-to-Proceed until Those deficiencies were corrected. after and a law of two lays, the deficiencies were corrected, and I isshed the notice-to-Proceed after the notice was iggued, but before schul removal operations started, we countled the somels, and the contractor was 136 feet short of meeting the minimum contract & squifications of 1,000 feets the contractor and I discussed this deficiency, and he requested that he be about to I start, with the outstanding that it would Se a "trial run to betermiene if a simple coulf by captured at that location. I agreed, with the understanding that he go back to that total of 4000 feet. Both Relicogters than started flying but the contractor was unable to get any will korser inside the trop that lay told the contractor to that same lay I told the contractor to close attempting removal operations, and that we had to discuss ways to improve the situation. after some discussion,

the contractor agreed to cease removal operations, with I had some and go back to Utak and get more garels and a different helicopter gilot. Un retrospect, and especially in view of all the problems that followed, I should never have let the contractor start with less than the 1,000 feet of janels required by the contract. at about this goint (11:00 a.m.) in the critique, we glaced a conference call to Fred who was gregent, what the guyose of the call was for, and then asked Fred Row the contrast was administered from Ris (Freds) viewpoints. Fred reglied that --1. In 22 years its was one of the most successful removals due to the small numbers of forces that were fruises nicked. 2. PVC had good lead time when korger on the week-ende 3. Horses were sorted as should be when they arrived at PUC. 4. animals arrived at PVC in good condition, i.e., on their feet-no injuries,

5. Love of the borses had bings on their heads. 6. Communications were excellent - everyone letting each other know what was going on. III. Communications A. With the public. Because of the kigh nucleic attention our removals seem to attract, of think our communications net with the quelie e is very efficient and smooth, and it relieves the workload from the CORPE. For those unfamiliar with the scheme, it goes like this i the area Manager Con (designate) is the liaison between the SO week griver to the start, late, the DO Share) to establish a two- way gommunications net to for the gurgose of relaying information, and to provide logistics for those individuals organizations who want to view the removal operations. as COR, I will initially talk to people who want to view the removal operations, but after the first contact; I give their name, last organization and telephone number to the DO linison person this person then will respond to all inquiries, provide resource data, arrange for trips to the trap site, and

be available for media interviews. This system allowed the CORPPI to kente full Prior to and during removal aperation, other I go sersonel will a be contacted by interested publics, but they will always be referred to the DO and or SO contacts. This system a promotes a good three-way communic ation not between the 50, DO and the public. B. With PVC another joitive aspect that occurred throughout the removal was the excellent communications with and from Fred Wyatt and other PVC personnel. Except for nonwith PVC! Fred would let us know daily the condition of the aringle arriving at AVC, any proflems conditions that required our attention at the trap site, my scheduling for the trap site was the ability to ship on Sundays. Fred would always accommodate } my request to slip on fundays. In if we did want to sky on Sundays, I would to try to per let the Fred know at least the ye in advance, all so months to inform and stated that he could always reach either the

toput: Muest Wating on this page on Most page the district procedures which induded directions for the COR and for PIS to Contact the knew Manager of the Destruct Chief of Resources every might Concerned. I hansomely for exergence that the strong presence of man-agement throughout the Contract pelped In immeasurably in the successful pleformance of the contracts the area Manager was fully middled in Lay- to-day operation, the Destruct Manager provided Director's discussions with the Contracting In the welface of the for animals,

The installation of the Star Peak radio repeater was the Pert Device to improve radio communications I have witnessed in this district - especially for the removal area. Radio communication in the jast attimes to make contact with the DO, after times a jurson had to drive to the highest geal, drive to a telyhone, or obtain sufficient abtitude in a helicopter before making contact. The Starr Peak regenter allowed us instant communication with the DO, the DO to ground jersonnel, soo from helicopter to Relicopter, and from Relicopter to DO and to ground personnel (See prenous Page) IV. Recommended Hanges in Contract Specifications of fiscussed Contacted agents format) that of
Think need to be changed or modified in
future contracts. As I recall, it seems the group thought all of the changes modifications rould be incorporated into future contracts. there was some discussion about which forum - State Directors mgt, team meeting or Program Review Meeting - should be used to discurs the changes. With and I both thought they should be agende items Milling at a Program Review Meeting.

after & the Siscussion about the groposed changes in contract specifications, I tall the group that I was through with my fresentation. I then asked if anyone had Doc how son, asked if somehow it would be made mandatory that all bidders attend the gre-fid tour. Les responded that he didn't knows and we should check with contracting gersonnel. I think the intent of Dock question is a good, as I'm sure mike White a would not have sufmitted, a bid kad be keen required to attend the gre-bil tour. Les asked if all the P. I. shal received training in contract administration. that some rive scholable for the training in contract a forministration in FY '88. The type of training will also be a high priority There was some discussion concerning an article & that appeared in the Renol Sagette. This article was a written by a Gazette regorter to the the was a factual account of wents he had observed Suring and state a one day visit to the trap site. The article mentioned a horse that had been roped, to and then wincked

into a horse trailer for transportation to the temporary holding facility. Les askel if this was a true faccount. I replied yes, that occasionally horses are winched finto the horse trailers. I explained (or tried to) that this is not an inhumans method of but would be easy to assume the method in On summary to improve administration of future contracts, the Bureau and the district 1. O Stain the services of a contractor who is qualified to remove excess animals in accordance with a the contract specifications 2. Exploring different ways to growing services. 3. Placing more emphasis on training som that would benefit the individual, and therefore the Bureaux to in accomplishing assigned tasks. 4. Administer so removal contracts in strict compliance with the contract 5. Continuing to use of the observer helicopter plowing I practices

6. Insisting on district 5 OPA such as following trucks to PVC; good documentation; everyone that it showing and acknowledging the role and responsibilities of the CO, COR, and

PI skeping the team operwach to problem solving intact; designating a district geroom (preferably the area manager) of for liaison butiles; and keying the line of communications open between the DO, DSC, Sopra Puc. 7. Changing or modifying som of the contract specifications.