## RECEIVED BY OCRWM CCU DATE: 11/16/2006

Mav 11, 2006 1952 Palesades DI. appleton, WI

54915 To: Mr. M. Lee & whop, EIS Document Manager,

Office of Logisteis Maragement, O CRWH, US DOE

Public comments of Facen Shillenglaw on the Fed. Reg. amended Notice of Intert to Expand the Scope of the EIS for The alignment, Construction, and Operation of a Rail Line to a geologic repository at yacca mt. 1. We in Wis consin want to Know if Darges are to ke used on Take Michigan, We have asked this since the 1st dry cash was looded at our Pt. Beach plant and we had an explosion in it. There is no rail service There as far as Lor Known about. Will you build it? Where is a map of proposed routes through wis consin! We need that now before we can evaluate your plan. Where will + rushs he used? We want to know. Will the trains be dedicated: What happen

in Wis consin, affects what happens on the whole Franquet route of nuclear waste, It is integrated. We need some information.

2. The promise years ago was oldest full 1st; then there was talk of plants being able to decide and make Changes in the lineup by ex Changes with other plants. are sevet deals withour utilities being made? yneca mt. , bey law, is not suggested to ke for strage. "aging" (TAD's middle institut is for aging") is storage and this is not to be done at yucan met. are you trying to get around this plan of intent for Storage to be

at the wilities until ready for disposal? 3. TAD'S is an old plan from years ogr and was rejected because of the problem of the wilities closing the Caristers before transport and no way of knowing what happens to the sellet, classing, CRUD, bashet, issembly paits, welds, etc. ite. Throughout the journey to Nevada. you can't seal it it The plants, hope the handling - lefting, knowing along the rails, roads, and waterways won't effect the load, and just put it in an allog 22 overpack and pung it. That was rejected long ago. Why is it all of a sudden OK now. you need to ingrest, document, and miniter each container before it leave The utility and randonly open plenty of them at Jucca mit. To verify . The condition of both the inside of the outside of the unner casaistes in that transportation overpack. Otherwise all the money spent on computer modeling and all these years of scientific Study depend on one thing = your hope that what is inside that canister, that traveled cross Country, is in the shape you want it to be. That wont due to protect public health and safety. 4. You are Scoping possible corridors without Knowing really what will be traveling through these corridors. That is bushwards. How can you figure an impart if you don't even know yet if The plants cout do the "plending" ; the you spect of Them at their gools." you don't know yet what the fuel in 5 Young on pals allown The country, will be like; you haven't opened Them. The good chemicals and CRUP on the feel is difficult at each utility, Handling devices, hande cushs, room avallable for handling at gools, Transporters, ite. have not been figures out. You don't know if whilities will do this or can

do This the way DOE wants them to . ( much less who gage the costs!) you can't figure all the imposts of Something you have get to define. Sincly we don't know in wis consin. 5. I do know that huge rocks have been just around the Keewanne plant (like a king wall) apparently to Keep out & ruch pombs, I do Know that all the local papers have recently had articles about The Coast 6 wand places to have munustins testing grounds all our July Muchegon that has created a lot of controvery here already with townists, Sailer ; fishermen, ferry hosts. etc. Obworky Sabatoge and tenousm are concerns here on The Fahl and Shore. What pagerisin in Wis consin may affect every thing else in the Transportation route. This all should have been Thought out long ago, and many in the public asked about transport plans at our 1st hearings here on day case storage. 6. Environmental Justice is being thrown out The window if you are now considering The Mina Poute. The only Thing I can figure is that money has persuaded the walker River Paints Tribs to let them now country Crossing Their reservation. What is the true story here. This is sad. and fin ashomed of the DOF for doing This to native americans over and over ogain.

7. You say (Fed key 8.60486) the Minn corridor appears
to offer potential advantages to the extent it would
cross fewer mountains, whiling xisting railbed, and ke

(4)

a Shorter distance. Howen the main reason seems to be Costs, are you planing to give the money you save" to the native tibe there to kinds them into allowing you to measup their reservation. What has happend sing That letter of Decb, 1991 you reference, to may 200 6? Seems very strange to me. and frankly of don't see why that tribe should be affected by waster from nuclear plants in Wis consin That were stoned in the 1st generic cash designed, and certified by NRC - it was a mess. Im glad to get it all out of here, but I Sure don't see why that tribs (or Nevada) needs to deal with waste we created in wis consin. 8 What Mountains have to be crossed? What are the grade: Will there he dedicates trains: What else will be allowed to travel on the track with Than trains? Hay ardows loads. How close? How will the loads he monethers on the way? 9. Have all the "what ifs" of transport accidents been waluates for every thing on the route - Kives? Bridge? Turnels? Traffic Jams or accidents on a highway holding up a train? we eather? If a cash has a problem - what are emerging places? How do you get a problem cook of the Frain? Then It I what do you do with it? I'd like to see a detailed emergency procedure - especially if it happers on the Mina Norte? What emerging creus are there? 10. Terrorism and Sabatoge on the route certainly are possibly. Think like they do - what could They do ! How are dievers certified! Cheshed! Will

there be backages if one is sich en route, or sleepy!

you need a lot of drivers for all these trains and trucks and a lost of security men. What will all this cost! 11. If a plane hits a truck or train loaded with cashs, what is the impact - including a full the load of fuel on the plans and on the truck or train? Fire is a king threat! and we now Know what a few man, with a few places, Condo. If you were a terrorist, where would you decide to hit a load to do the most damage. Mean the test site! Mean a full array of 5 Young costs on a pad on the surface of yuoca mix. Think about it. It scares me. What a target! Is the Mina route a set up for something like this? 12. Mountains and curves are trouble for prades on trains and trush with heavy loods. What is The evaluation of "run away" incidents prossible in a never used before system? 13. We need full scale, time testing of all need Cash disigns, Have these trangent overpacts ever peen used! Has a TAD consister ever even been suilt or fully disigned yet ! How will they he lifted? How will they he scaled? How will the welds he tested! What will DOE criteria ke for contents. The TAD'S idea affects The whole waste system, yet is pering thrown in here at the end as a proposal to solve problems - I think it just creates more.

Comments. Taun Shillinglaw