August 1, 2007

Mr. Matt Rudolph
Director Compliance Assurance and Enforcement Division
Water Enforcement Branch (6EN-WR)
EPA Region 6
1445 Ross Ave., Suite 1200
Dallas, Texas 75202-2733

Re: H4U Pond Remediation Project Completion
Healdton, Oklahoma
Administrative Order Docket No. CWA -06-2007-1791
Facility Number OKU000604

This correspondence will serve to inform you that Citation Oil and Gas Corp's Facility Work Plan for the West Pond area is complete.

The eight action items detailed in our correspondence dated February 6, 2007 are completed. In addition to the action items described in our Work Plan, Citation is in the final stages of installing new perimeter fencing designed to encompass the entire pit area. Appropriate warning signs will be installed once the fence is in place. Grass seed will be spread over the surrounding area once the cooler temperatures of autumn arrive.

Quarterly Total Dissolved Salts (TDS) sampling is being initiated during the third quarter of this year thereby establishing a new baseline the site. The periodic sampling records shall be available for viewing upon request via our Oklahoma City office.

In correspondence dated April 16, 2007, we included three supplemental drawings detailing the interceptor trench designed to capture fluids from four small seeps located near the pond. Those fluids are being pumped away to our nearby disposal well. We have again included those drawings along with recent photographs depicting the work accomplished during this pit redesign project.

Should you require any additional information regarding project completion, please feel free to contact me at 713-517-7516.

Sincerely,

Paul Lankford

Paul Lankford
Manager, Regulatory
Citation Oil & Gas Corp.

cc: Mr. Charles Hennessee
Oklahoma Corp. Commission
1020 Willow, Box 1525
Duncan, Ok. 73533

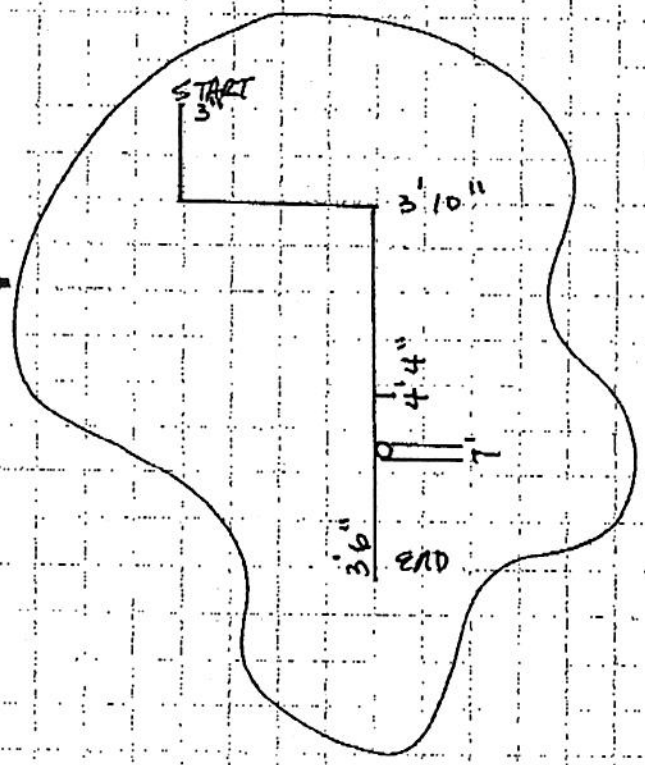
Citation OIL & GAS CORP.

General Purpose Worksheet

SUBJECT: PIT AREA	PAGE NO.: 1	OF: 2
FILE:	BY: SWS	DATE: 4/12/07

ATTACHMENT 1

Depths listed are After PIT WAS dug out

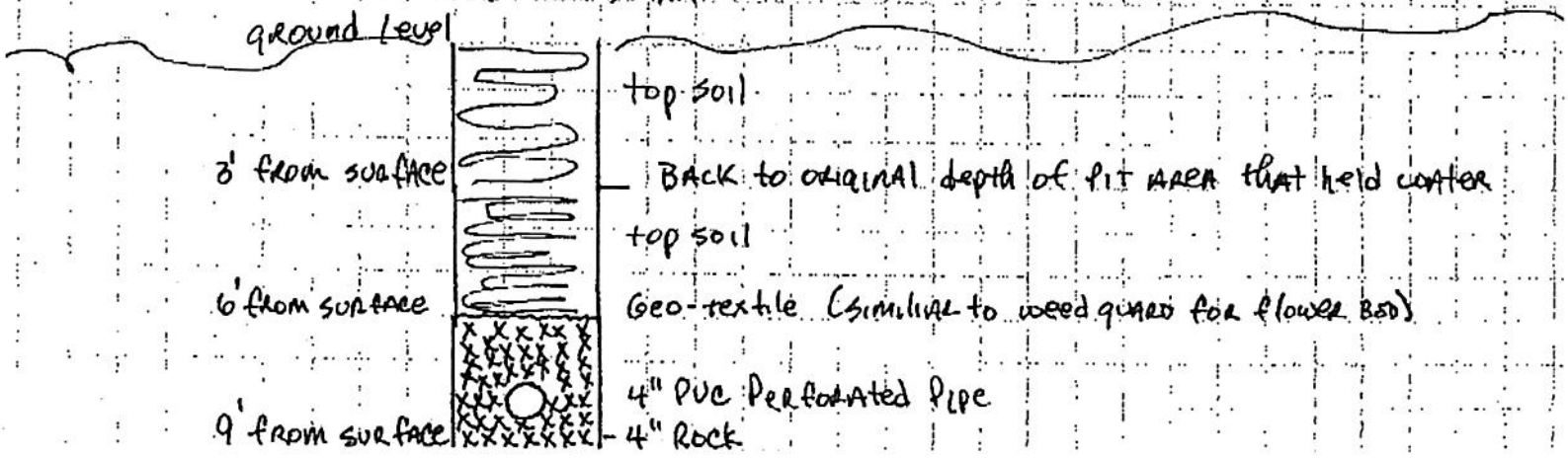


① PIT AREA WAS APPROXIMATELY 3' below SURROUNDING GROUND level to START with

② DUG out PIT AREA 3' DEEP & HAULED dirt to soil FARM AREA

③ DUG interceptor trench 3' deep AT the START, 4'4" in the middle & 3'6" AT THE END

TRENCH DETAIL

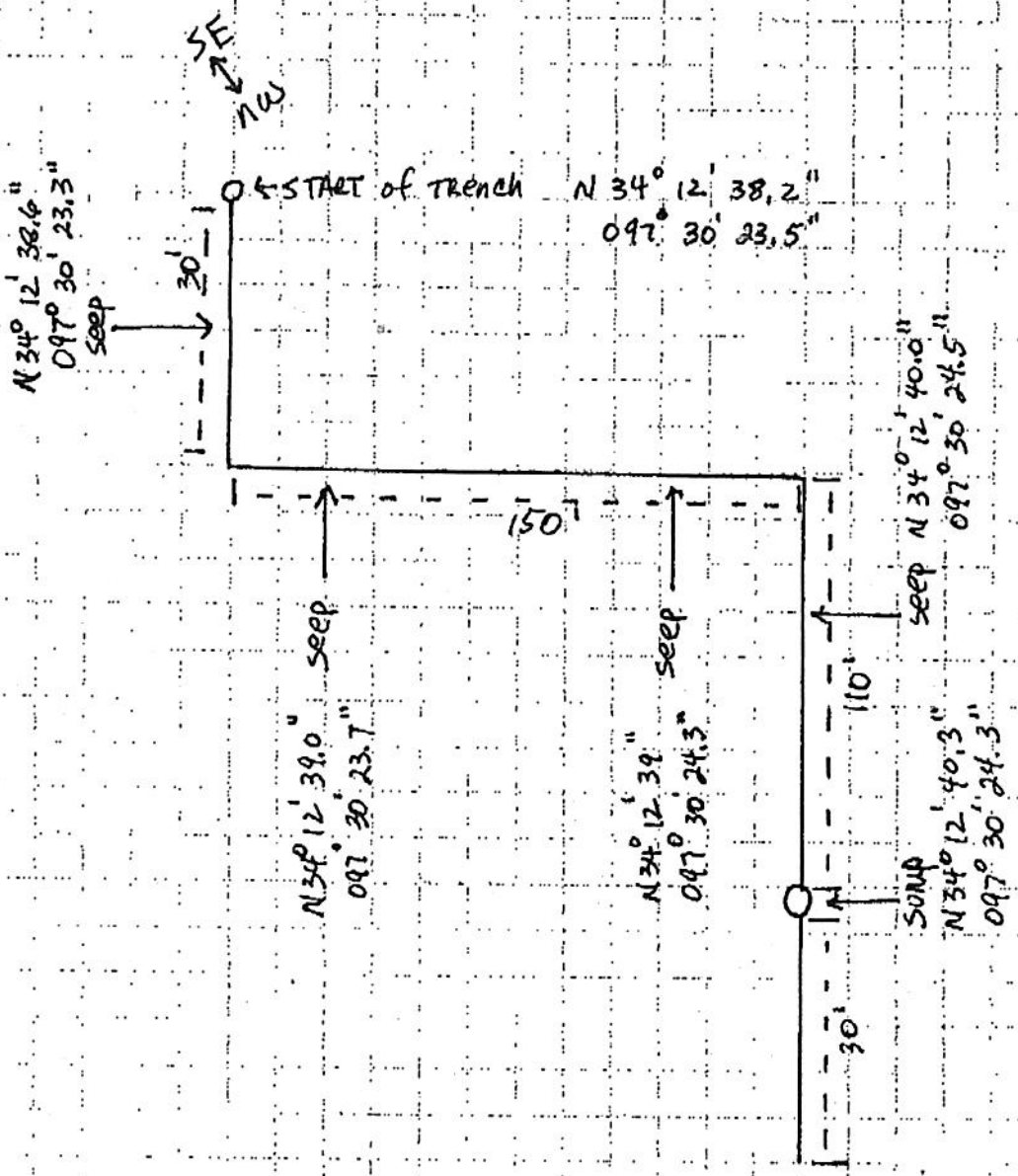


Citation
OIL & GAS CORP.

General Purpose Worksheet

SUBJECT: Interceptor Trench		PAGE NO.: 2	OF: 2
FILE:		BY: SWB	DATE: 4/12/07

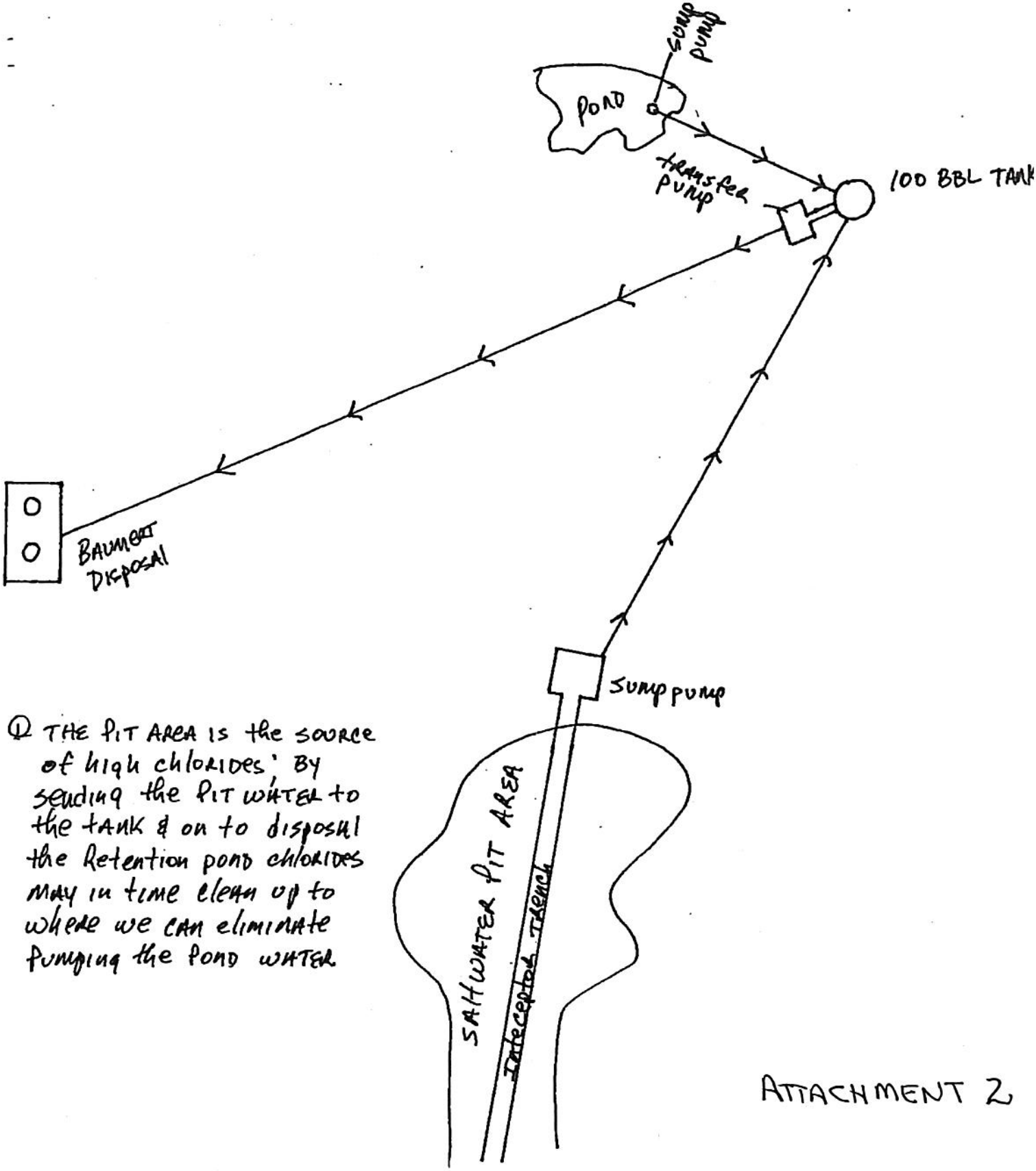
ATTACHMENT 2



Citation OIL & GAS CORP.

General Purpose Worksheet

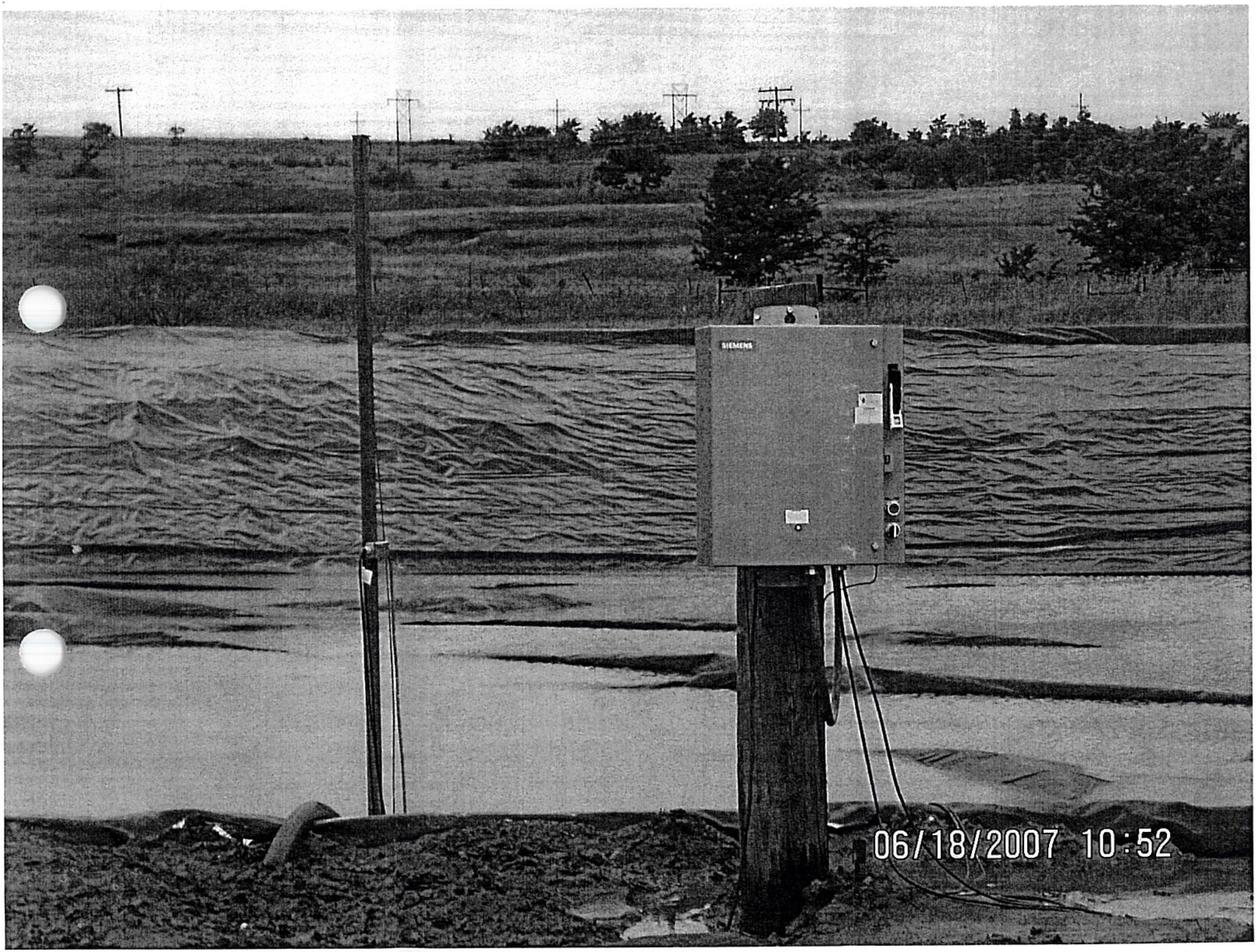
SUBJECT: Overview of H4U Project	PAGE NO.:	OF:
FILE:	BY: Aw	DATE: 3/6/07



① THE PIT AREA IS the SOURCE of high chlorides. By sending the PIT WATER to the TANK & on to disposal the Retention POND chlorides MAY in time clean up to where we CAN eliminate pumping the POND WATER

ATTACHMENT 2

06/04/2007 10:57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06/18/2007 10:52

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