PAUL

PLAINTIFF'S EXHIBIT UC-416

such a manner and location that a person may easily read the legend. The warning signs required by this paragraph shall conform to the requirements of 20" x 14" upright format signs specified by OSHA and this paragraph. The signs shall display the following legend in the lower panel, with letter sizes and styles of a visibility at least equal to those specified in this paragraph.

LEGEND	Notation
Asbestos Waste Disposal Site	1" Sans Serif, Gothic or Block
Do Not Create Dust	3/4" Sans Serif, Gothic or Block
Breathing Asbestos is Hazardous to Your Health	14 Point Gothic

Spacing between lines shall be at least equal to the height of the upper of the two lines.

3.2.10.3. the perimeter of the site shall be fenced in a manner adequate to deter access by the general public, except as specified in paragraph 3.2.10.4.;

3.2.10.4. warning signs and fencing are not required where the requirements of subparagraphs 3.2.10.5.1. or 3.2.10.5.2. are met, or where a natural barrier adequately deters access by the general public. Upon request and supply of appropriate information, the Air Pollution Control Officer will determine whether a fence or a natural barrier adequately deters access to the general public; and,

DO S ONE

3.2.10.5. rather than meet the requirement of paragraph 3.2.10.1., an owner may elect to meet the requirements of this paragraph or may use an alternative control method for emissions from inactive waste disposal sites which has received prior approval by the Air Pollution Control Officer.

3.2.10.5.1. The asbestos-containing waste material shall be covered with at least six inches of compacted non-asbestos-containing material, and a cover of vegetation shall be grown and maintained on the area adequate to prevent exposure of the asbestos-containing waste material; or

3.2.10.5.2. the asbestos-containing waste material shall be covered with at least two feet of compacted non-asbestos-containing material and maintained to prevent exposure of the asbestos-containing waste; or

REGULATION IV
PROHIBITIONS

3.2.10.5.3. for inactive waste disposal sites for asbestos tailings, a resinous or petroleum based dust

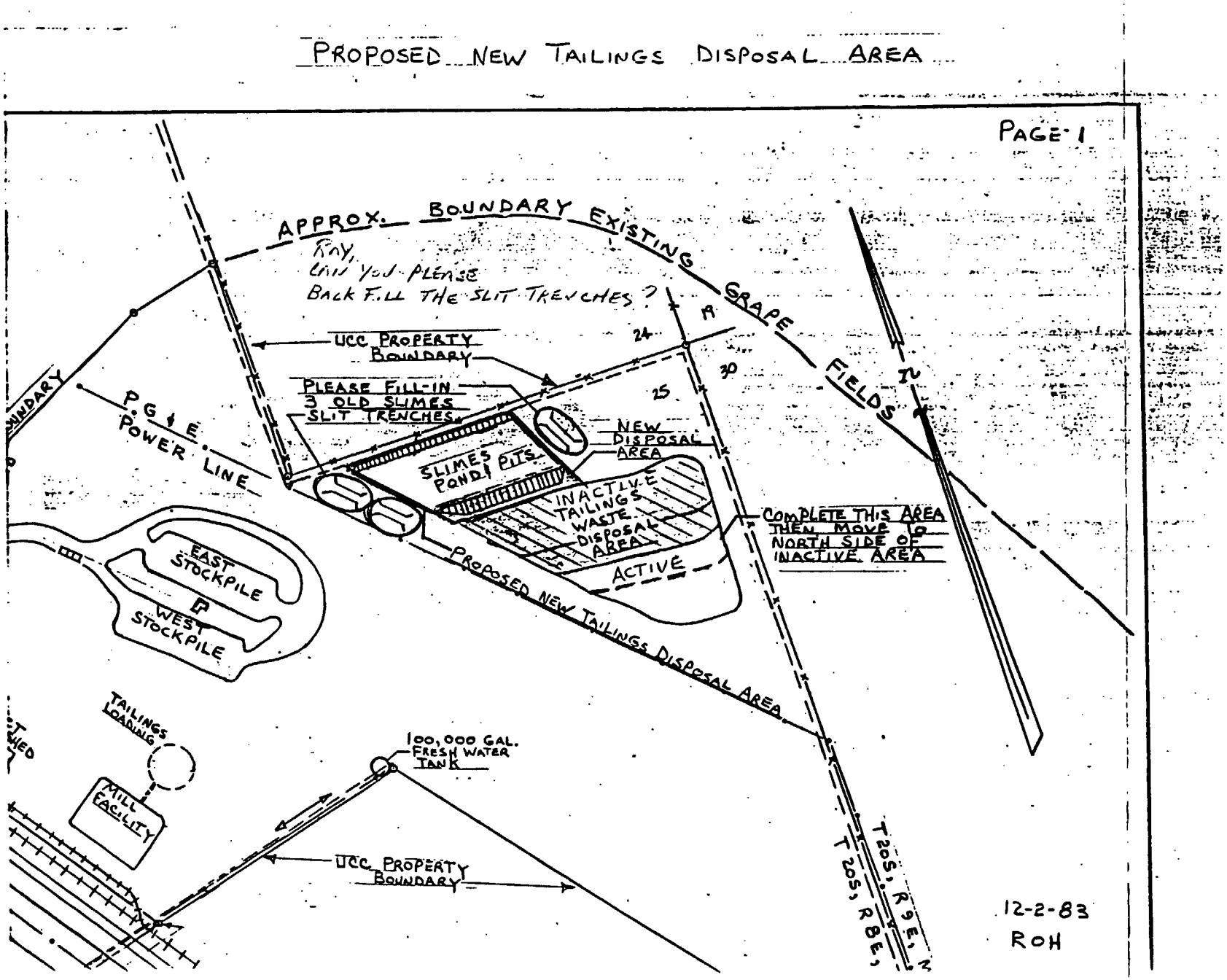
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JLM
Rom
RJK/BEU
RLG ✓
PRW

SUBJECT: PROPOSED NEW TAILING DISPOSAL AREA

THE ATTACHED PAGE 1 SKETCH SHOWS INACTIVE AND ACTIVE TAILINGS DISPOSAL AREAS. BY EXTENDING THE DISPOSAL AREA TO THE NORTH TO INCLUDE THE OLD SLIMES POND, WE CAN DELAY THE RELOCATION OF THE PG&E POWER LINE FOR SEVERAL YEARS. THE CURRENT <u>ACTIVE</u> AREA CAN BE COMPLETED TO FINISHED GRADE LEVEL. ANY <u>NEW ACTIVE</u> AREAS SHOULD BE STARTED AT THE SOUTH END OF THE OLD SLIMES POND. NEW AREAS WOULD MOVE TO THE NORTH AND FINISHED GRADE LEVEL SHOULD BE ABOUT 5' BELOW THE EXISTING SLIMES POND DIKE. WHEN THE NEW AREAS ARE STARTED, I WILL SET ELEVATION MARKS FOR THE FINISHED GRADE. THE 3 OLD SLIMES SLIT TRENCHES SHOULD BE BACK FILLED AND ANY OLD PIPE LINES SHOULD BE SALVAGED.

ROGER 12-2-83



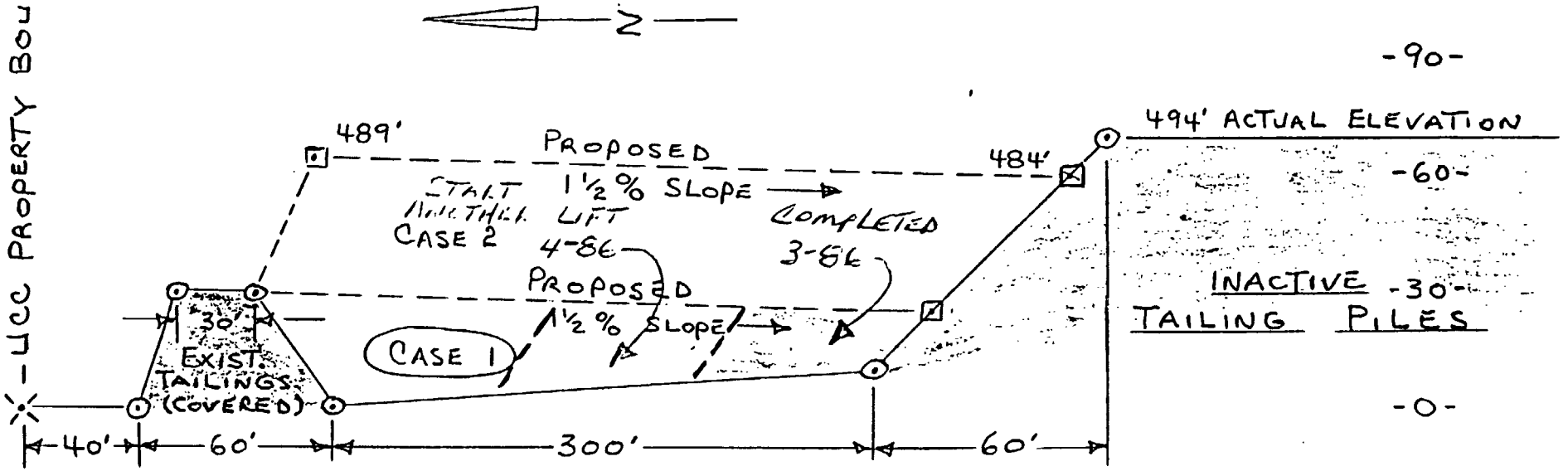
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Union Carbide trial exhibit UC-416: Roger to JLM, Rom, RJK/BEU, RLG and PRW on a Proposed New Tailing Disp...
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PAUL —

CASE 1 ESTIMATED VOLUME IS 130,000 YDS^3 (150,000 WET TONS)

CASE 2 (INCLUDES CASE 1) ESTIMATED VOLUME IS 325,000 YDS^3 (375,000 WET TONS)



PROPOSED NEW TAILINGS DISPOSAL AREA

N-S CROSS SECTION THRU OLD SLIMES POND AREA
HORIZONTAL & VERTICAL DISTANCES ARE ESTIMATED

12-2-83
ROH
3-5-86

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