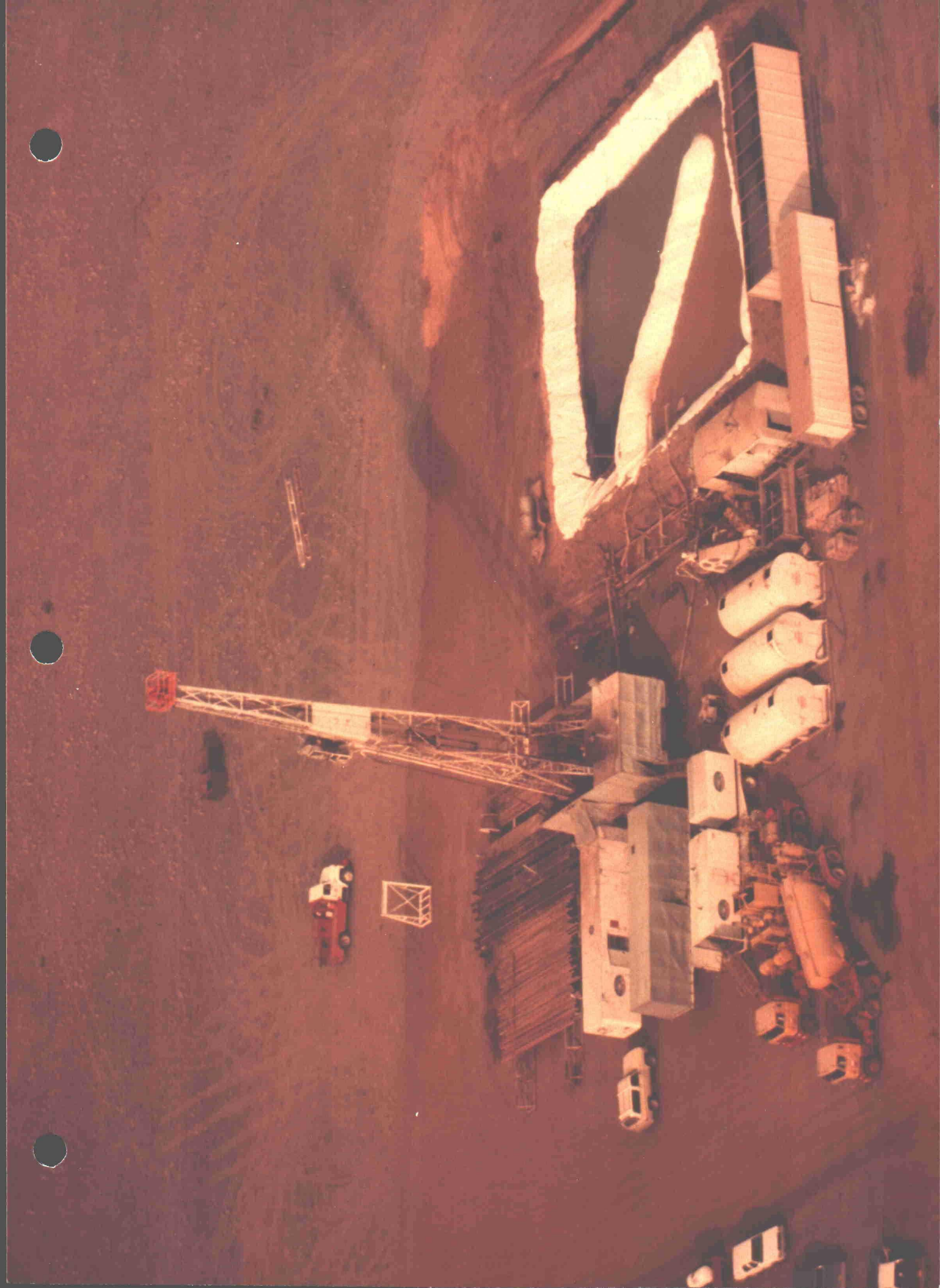






BDCDGU DRILLING

Typical drilling rig and location

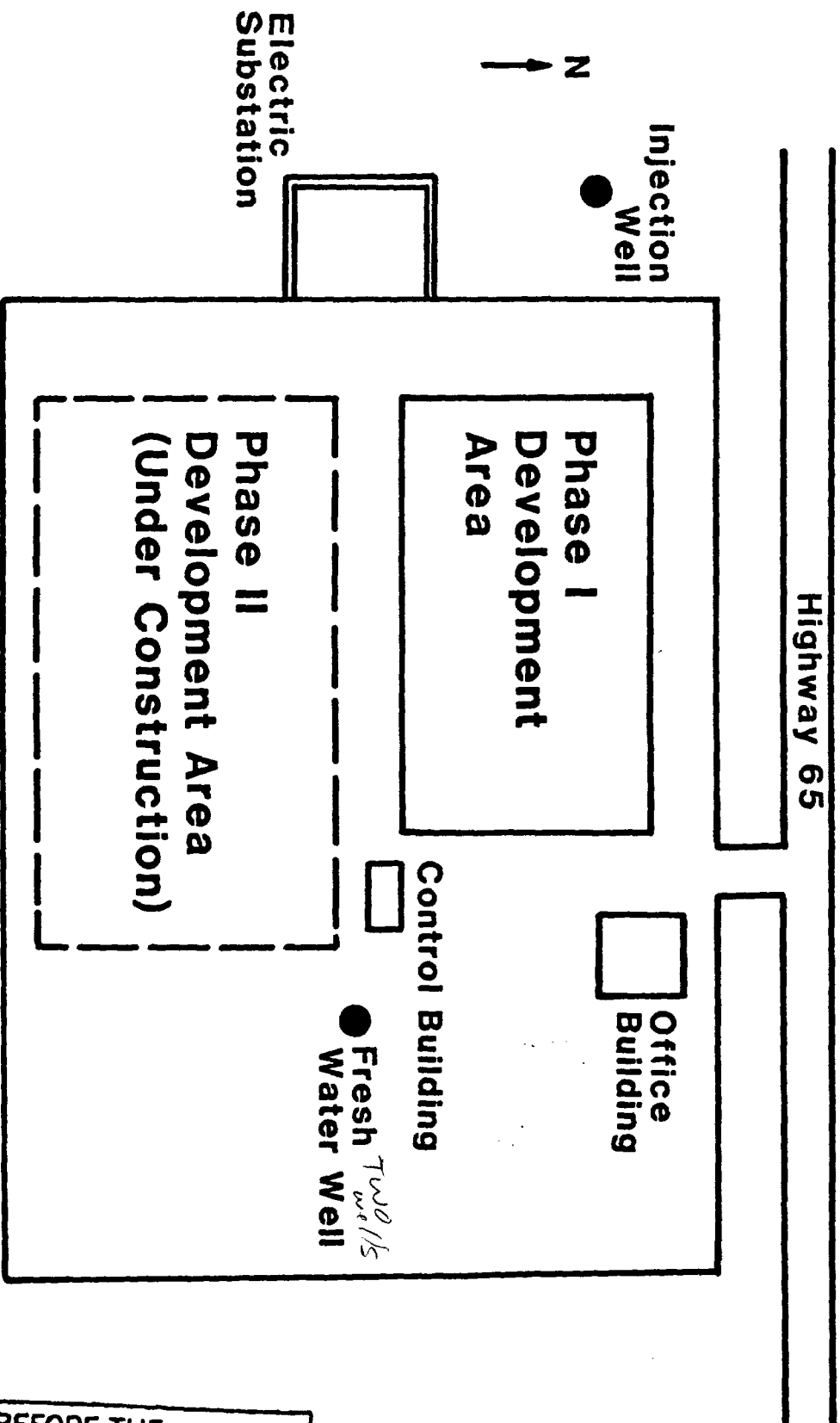
BEFORE THE OIL CONSERVATION COMMISSION Sante Fe, New Mexico Case No. <u>8289</u> Exhibit No. <u>10</u> Submitted by <u>AMOCO</u> Hearing Date <u>8-3-84</u>
--

BDCDGU GATHERING SYSTEM

Installation of 6" gathering system pipe.

BEFORE THE	
OIL CONSERVATION COMMISSION	
Sante Fe, New Mexico	
Case No. <u>8289</u>	Exhibit No. <u>11</u>
Submitted by <u>Amoco</u>	
Hearing Date <u>8-3-84</u>	

Bravo Dome Carbon Dioxide Gas Unit Central Facility Layout



BEFORE THE
OIL CONSERVATION COMMISSION
Sante Fe, New Mexico
Case No. 8289 Exhibit No. 12
Submitted by Amoco
Hearing Date 8-3-84

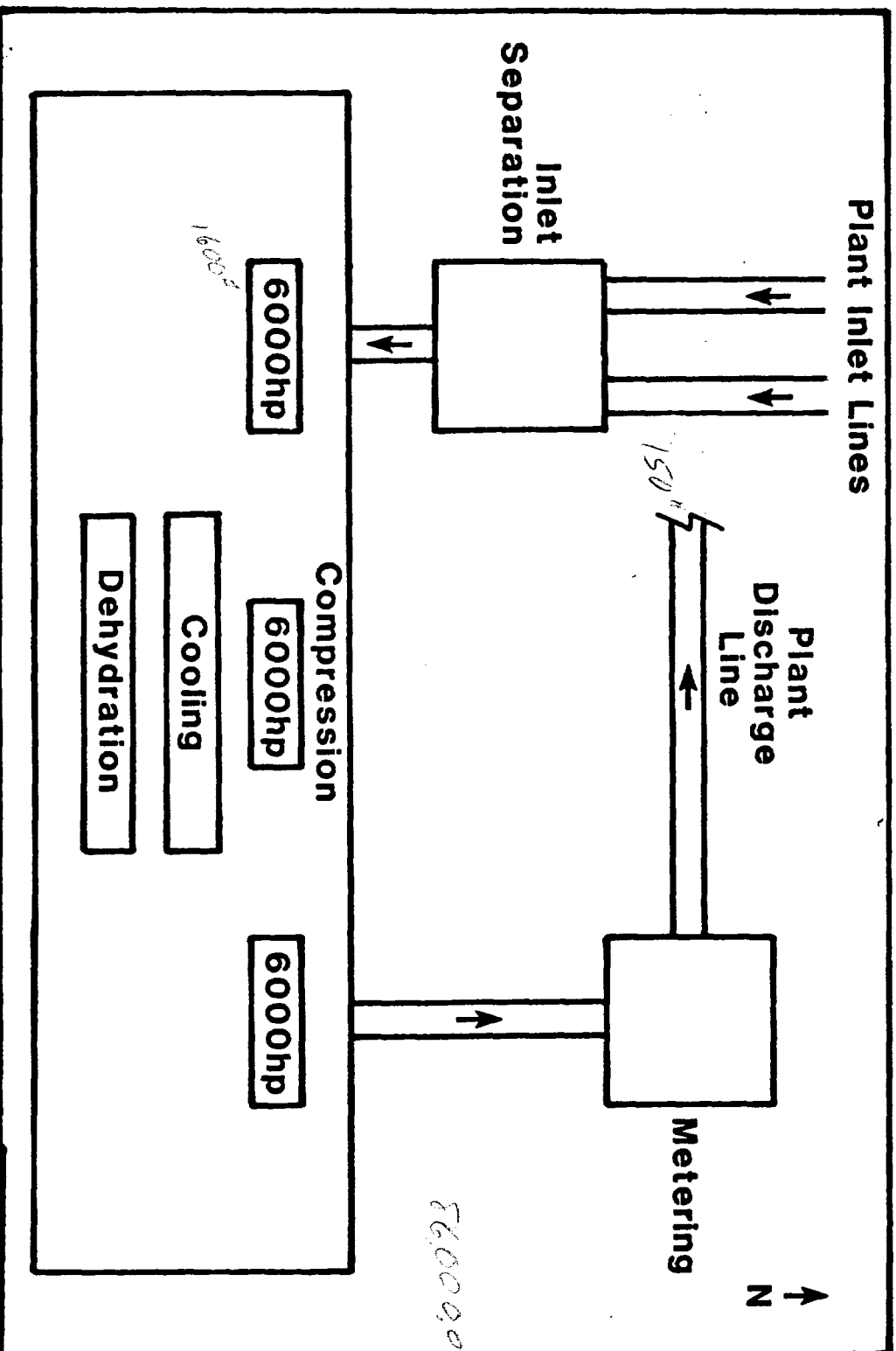


BDCDGU CENTRAL FACILITY

View of central facility from N.M. Highway 65. The office building is located near the highway. The Phase I plant facility is completed and operating (center) and the Phase II plant facility is under construction on the left.

BEFORE THE	
OIL CONSERVATION COMMISSION	
Santa Fe, New Mexico	
Case No. <u>8289</u>	Exhibit No. <u>13</u>
Submitted by <u>Amoco</u>	
Hearing Date <u>8-3-84</u>	

Phase I Facility Layout



BEFORE THE

OIL CONSERVATION COMMISSION

Sante Fe, New Mexico

Case No. 8284 Exhibit No. 44

Submitted by AMOCO

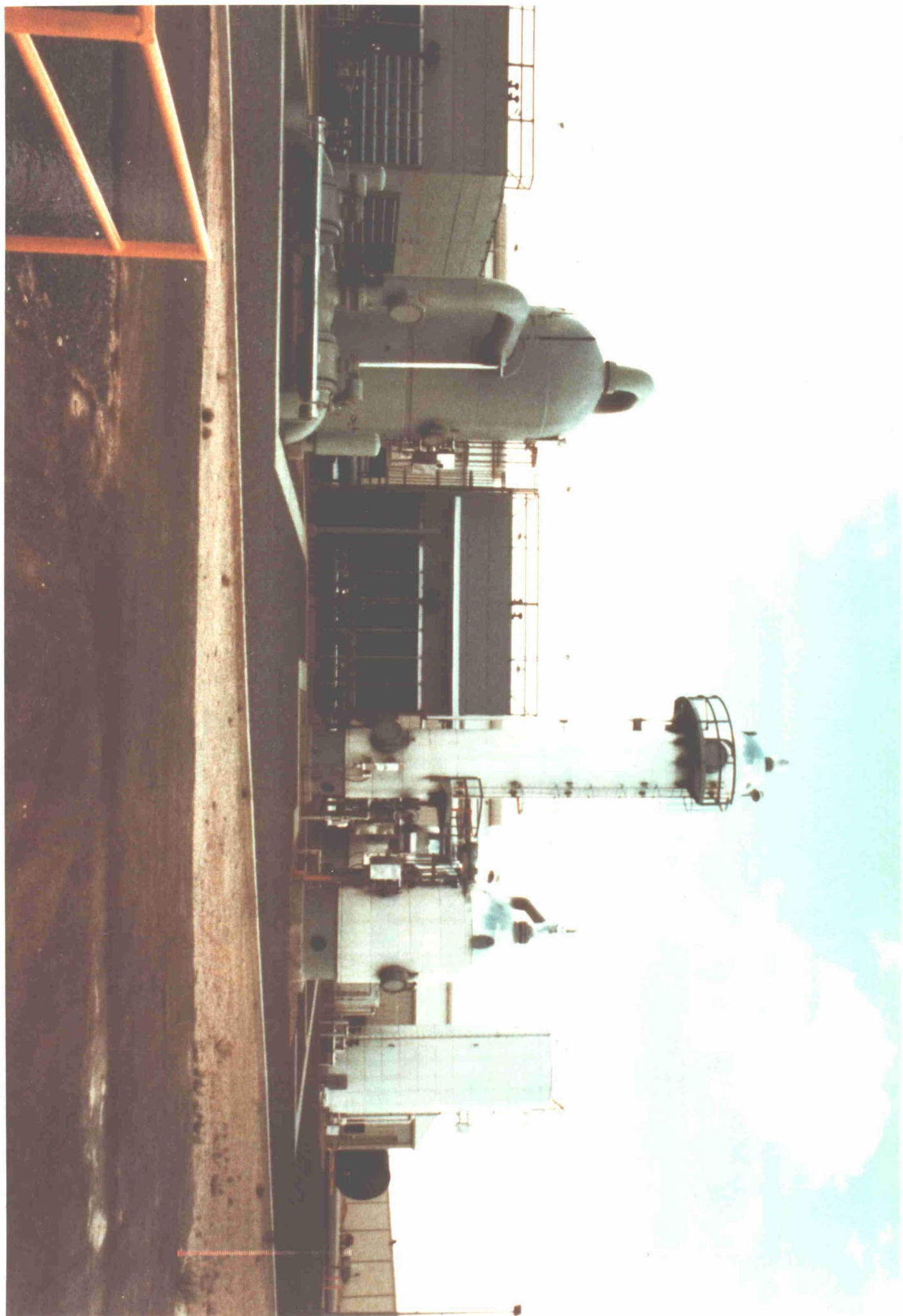
Hearing Date 8-3-84



BDCDGU PHASE I FACILITY

Front view of compression/dehydration facility
for Phase I

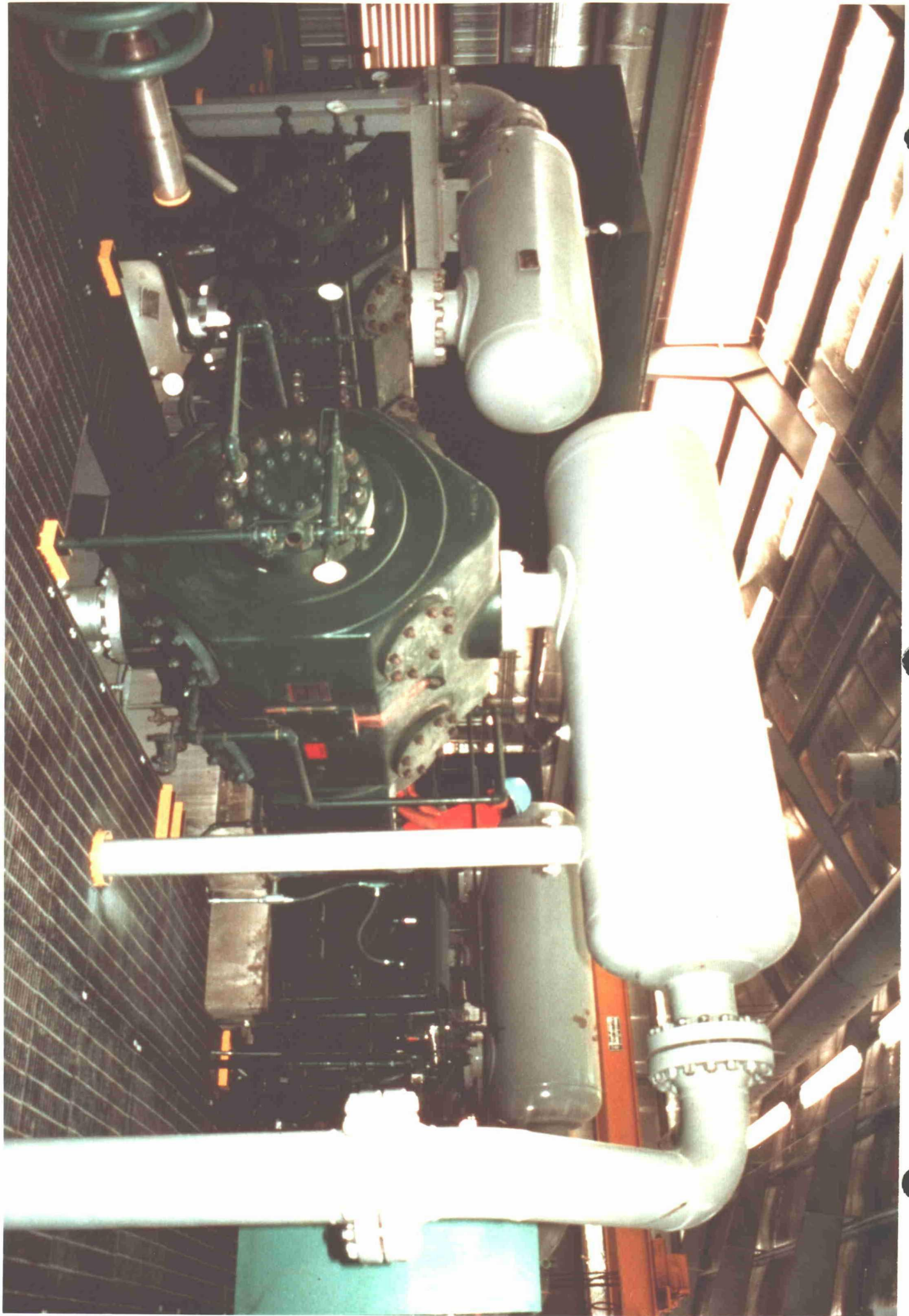
BEFORE THE OIL CONSERVATION COMMISSION Sante Fe, New Mexico Case No. <u>8289</u> Exhibit No. <u>15</u> Submitted by <u>Amoco</u> Hearing Date <u>8-3-84</u>
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PHASE I FACILITY

Phase I compression/dehydration facility showing from
left to right, cooler, inlet separator, cooler, glycol
contactor, scrubber and water storage tank.

BEFORE THE OIL CONSERVATION COMMISSION Sante Fe, New Mexico Case No. <u>8289</u> Exhibit No. <u>16</u> Submitted by <u>Amoco</u> Hearing Date <u>8-3-84</u>
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PHASE I FACILITY

Compressor pulsation bottles and cylinders for

Phase I 6000 HP compressors

BEFORE THE OIL CONSERVATION COMMISSION Sante Fe, New Mexico Case No. <u>8289</u> Exhibit No. <u>17</u> Submitted by <u>Amoco</u> Hearing Date <u>8-3-84</u>
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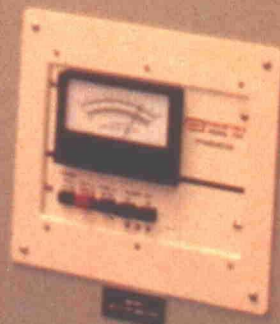
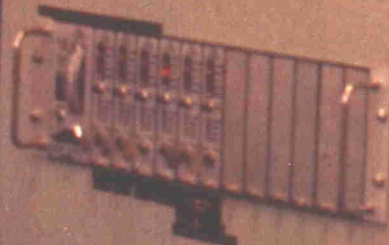
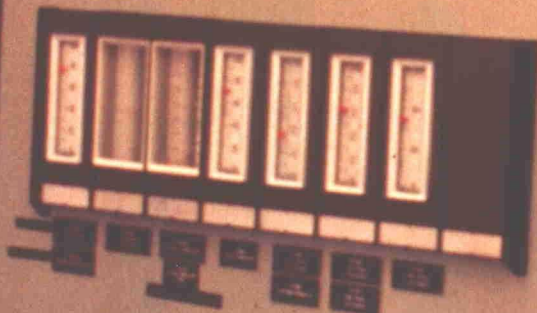


PHASE I FACILITY

Phase I compressor building showing compressor
motor enclosures

BEFORE THE	
OIL CONSERVATION COMMISSION	
Sante Fe, New Mexico	
Case No. <u>8289</u>	Exhibit No. <u>1B</u>
Submitted by <u>Amoco</u>	
Hearing Date <u>8-3-84</u>	

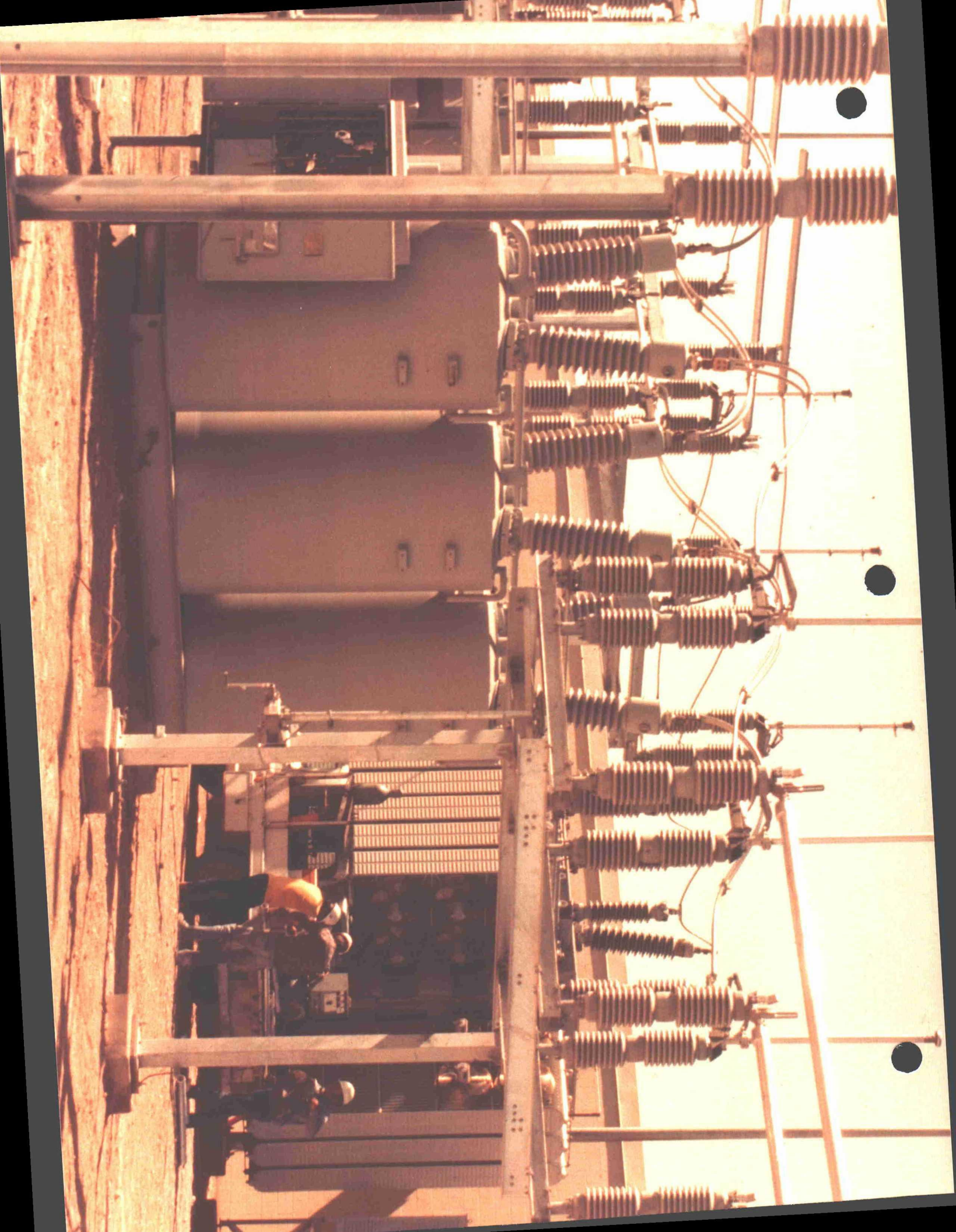
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BDCDGU PHASE I FACILITY

View of control/annunciator panel

BEFORE THE	
OIL CONSERVATION COMMISSION	
Sante Fe, New Mexico	
Case No. <u>8289</u>	Exhibit No. <u>19</u>
Submitted by <u>AMOCO</u>	
Hearing Date <u>8-3-84</u>	



BDCDGU CENTRAL FACILITY

Central facility electric substation
building and power line structures.

BEFORE THE OIL CONSERVATION COMMISSION Sante Fe, New Mexico Case No. <u>8289</u> Exhibit No. <u>20</u> Submitted by <u>Amoco</u> Hearing Date <u>8-3-84</u>
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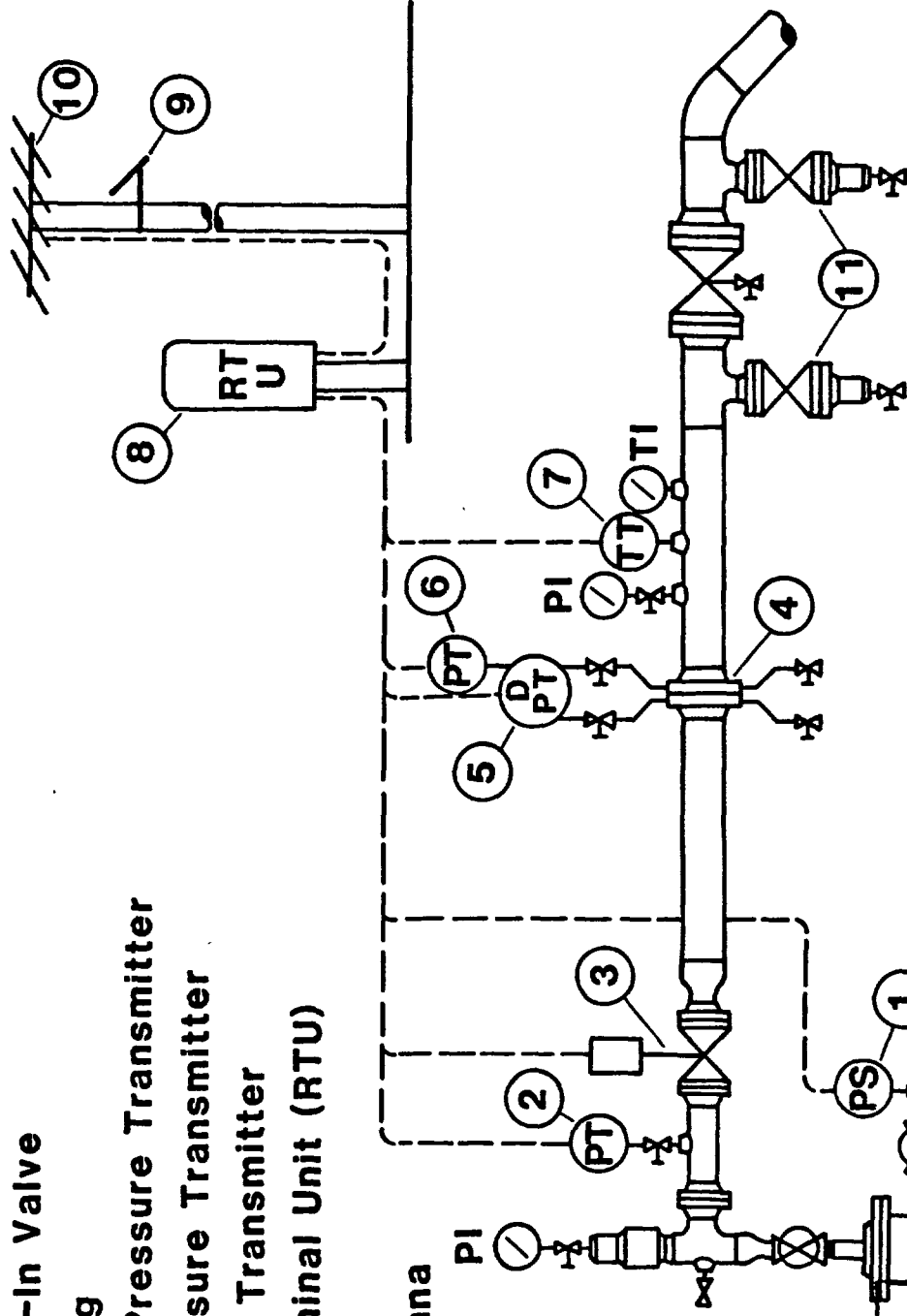
PHASE I FACILITY

Phase I sales meter house, with sales outlet to
left & inlet to meter house from plant to right.

BEFORE THE OIL CONSERVATION COMMISSION Sante Fe, New Mexico Case No. <u>8289</u> Exhibit No. <u>21</u> Submitted by <u>Amoco</u> Hearing Date <u>8-3-84</u>
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Bravo Dome Producing Well Configuration

1. Casing Pressure Transmitter
2. Wellhead Pressure Transmitter
3. Remote Shut-In Valve
4. Orifice Fitting
5. Differential Pressure Transmitter
6. Flowing Pressure Transmitter
7. Temperature Transmitter
8. Remote Terminal Unit (RTU)
9. Solar Panel
10. Radio Antenna
11. Test Loop



BEFORE THE OIL CONSERVATION COMMISSION	
Sante Fe, New Mexico	
Case No. <u>8289</u>	Exhibit No. <u>22</u>
Submitted by <u>AMOCO</u>	
Hearing Date <u>8-3-84</u>	



BDCDGU WELLSITE

Typical CO₂ producing wellhead installation
showing meter run and solar powered automation
system components.

BEFORE THE OIL CONSERVATION COMMISSION Sante Fe, New Mexico Case No. <u>8289</u> Exhibit No. <u>23</u> Submitted by <u>Amoco</u> Hearing Date <u>8-3-84</u>
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BDCDGU WELLSITE

Cattle grazing on native grasses in close proximity to a BDCDGU producing well.

BEFORE THE	
OIL CONSERVATION COMMISSION	
Sante Fe, New Mexico	
Case No. <u>8289</u>	Exhibit No. <u>24</u>
Submitted by <u>Amoco</u>	
Hearing Date	<u>8-3-84</u>



BDCDGU GATHERING SYSTEM

Amoco hydromulching native grasses on
completed gathering system right-of-way.

BEFORE THE	
OIL CONSERVATION COMMISSION	
Sante Fe, New Mexico	
Case No. <u>8289</u>	Exhibit No. <u>25</u>
Submitted by <u>Amoco</u>	
Hearing Date <u>8-3-84</u>	



BDCDGU GATHERING SYSTEM

Typical location after hydromulching operations
completed

BEFORE THE	
OIL CONSERVATION COMMISSION	
Sante Fe, New Mexico	
Case No. <u>8289</u>	Exhibit No. <u>26</u>
Submitted by <u>AMOCO</u>	
Hearing Date <u>8-3-84</u>	

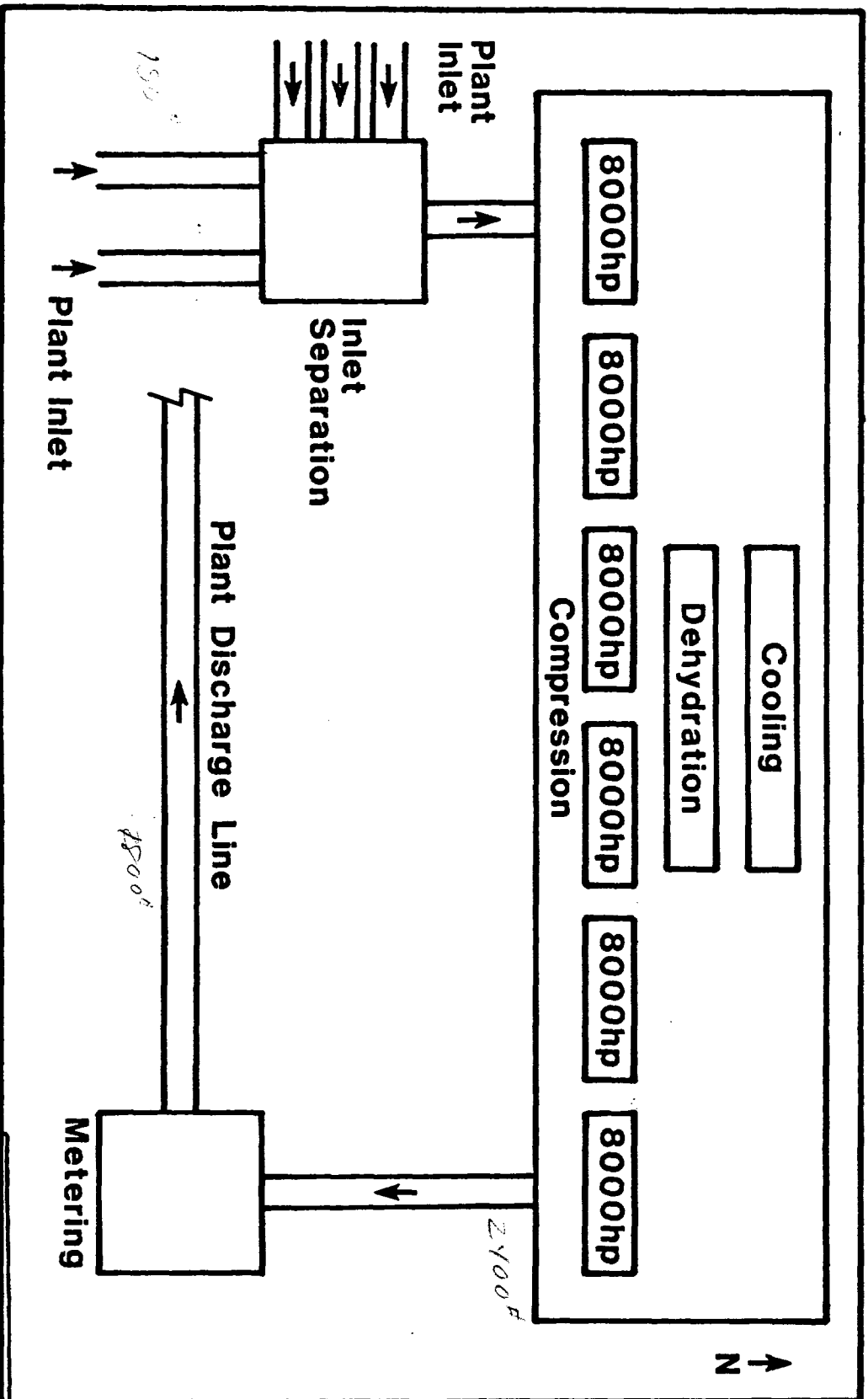


BDCDGU AUTOMATION

Perkin-Elmer automation computer located in the
southeast station office building

BEFORE THE	
OIL CONSERVATION COMMISSION	
Sante Fe, New Mexico	
Case No. <u>8289</u>	Exhibit No. <u>27</u>
Submitted by <u>Amoco</u>	
Hearing Date <u>8-3-84</u>	

Phase II Facility Layout



BEFORE THE

OIL CONSERVATION COMMISSION

Sante Fe, New Mexico

Case No. 8289 Exhibit No. 28

Submitted by AMCO

Hearing Date 8-3-84



BDCDGU PHASE I & II

Phase II compressor foundation construction
with Phase I compression building in background.

BEFORE THE	
OIL CONSERVATION COMMISSION	
Sante Fe, New Mexico	
Case No. <u>8289</u>	Exhibit No. <u>29</u>
Submitted by <u>Amoco</u>	
Hearing Date <u>8-3-84</u>	



PHASE II FACILITY

Phase II construction area, coolers in background, instrument air skid in foreground, compressor frames to right, glycol contactors and scrubbers in center.

BEFORE THE	
OIL CONSERVATION COMMISSION	
Sante Fe, New Mexico	
Case No. <u>8289</u>	Exhibit No. <u>30</u>
Submitted by <u>Amoco</u>	
Hearing Date <u>8-3-84</u>	



PHASE II FACILITY

Phase II scrubbers and glycol contactors
during installation.

BEFORE THE OIL CONSERVATION COMMISSION Sante Fe, New Mexico Case No. <u>8289</u> Exhibit No. <u>31</u> Submitted by <u>Amoco</u> Hearing Date <u>8-3-84</u>
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PHASE II FACILITY

Phase II plant construction shows six 8000 HP compressors (cylinder & frames) set on foundations.

BEFORE THE	
OIL CONSERVATION COMMISSION	
Sante Fe, New Mexico	
Case No. <u>8289</u>	Exhibit No. <u>32</u>
Submitted by <u>Amoco</u>	
Hearing Date <u>8-3-84</u>	