

13 3/8" CSA 323' w/225 sx
cement plus 8% gel followed
by 100 sx neat cement.
Cement circulated.

9 5/8" CSA 4495 w/440' sx
cement plus 8% gel followed
by 100 sx neat cement in
first stage; 150 sx neat
cement in second stage
through DV tool set at
2293'. Estimated top of
cement at 1700'.

BEFORE EXAMINATION BY
OIL CONSERVATION COMMISSION
Appl. EXHIBIT NO. *2*
CASE NO. *2376*

Annulus will be loaded with
inhibited fresh water.

2 7/8" internally coated
tubing will be bottomed
at approximately 9580'.

Packer will be set at
approximately 9575'.

Disposal will be through
existing perforations
9610-9636' into main zone
of Wolfcamp porosity.

PBD 9770

7" CSA 9818' with 150 sx cut
plus 4% gel plus 150 cu. ft.
of perlite. Estimated top of
cement at 7650'.

TD 9820'

PAN AMERICAN PETROLEUM CORPORATION
SCHEMATIC DIAGRAM SHOWING PROPOSED COMPLETION OF
PAN AMERICAN PETROLEUM CORPORATION - WINGARD NO. 8
FOR DISPOSAL PURPOSES

BEFORE EXAMINER UTZ
 OIL CONSERVATION COMMISSION
Appl. EXHIBIT NO. 4
 CASE NO. 2316

WELLS TO BE CONNECTED TO
GLADICLA FIELDS
SALT WATER DISPOSAL SYSTEM
LEA COUNTY, NEW MEXICO

Wolfcamp Reservoir

<u>Operator</u>	<u>Well</u>	<u>BOPD*</u>	<u>BWPD*</u>
Pan American	Houston "A" No. 2	6	1
	Wingerd No. 4	37	61
	Wingerd No. 7	Shut-In	Shut-In
	Wingerd No. 11	Shut-In	Shut-In
Shell	Markham No. 1	23	19

Devonian Reservoir

Pan American	Houston "A" No. 1	111	425
	Houston "B" No. 1	68	112
	State 19 No. 1	4	50
	State 19 "A" No. 1	15	175
	State 19 "A" No. 2	235	0
	State 19 "B" No. 1	236	104
	Wingerd No. 2	238	0
	Wingerd No. 5	238	0
	Wingerd No. 6	238	300
	Wingerd No. 10	86	91
	Wingerd No. 12	136	0
	Wingerd No. 13	<u>238</u>	<u>0</u>
	Totals	1,909	1,288

* Based upon data compiled in New Mexico Oil and Gas Engineering Committee Monthly Statistical Report for April, 1961.

WELLS TO BE CONNECTED TO
GLADIOLA FIELDS
SALT WATER DISPOSAL SYSTEM
LEA COUNTY, NEW MEXICO

Wolfcamp Reservoir

<u>Operator</u>	<u>Well</u>	<u>BOPD*</u>	<u>BWPD*</u>
Pan American	Houston "A" No. 2	6	2
	Wingerd No. 4	39	117
	Wingerd No. 7	Shut-in	Shut-in
	Wingerd No. 11	Shut-in	Shut-in
Shell	Markham No. 1	26	11

Devonian Reservoir

Pan American	Houston "A" No. 1	151	308
	Houston "B" No. 1	73	79
	State-19 No. 1	17	50
	State 19 "A" No. 1	9	110
	State 19 "A" No. 2	232	0
	State 19 "B" No. 1	238	106
	Wingerd No. 2	235	0
	Wingerd No. 5	235	
	Wingerd No. 6	235	114
	Wingerd No. 10	83	90
	Wingerd No. 12	136	0
	Wingerd No. 13	<u>235</u>	<u>0</u>
	Totals	1950	986

* Based upon data compiled in New Mexico Oil and Gas Engineering Committee Monthly Statistical report for January 1961.

Case
93/4