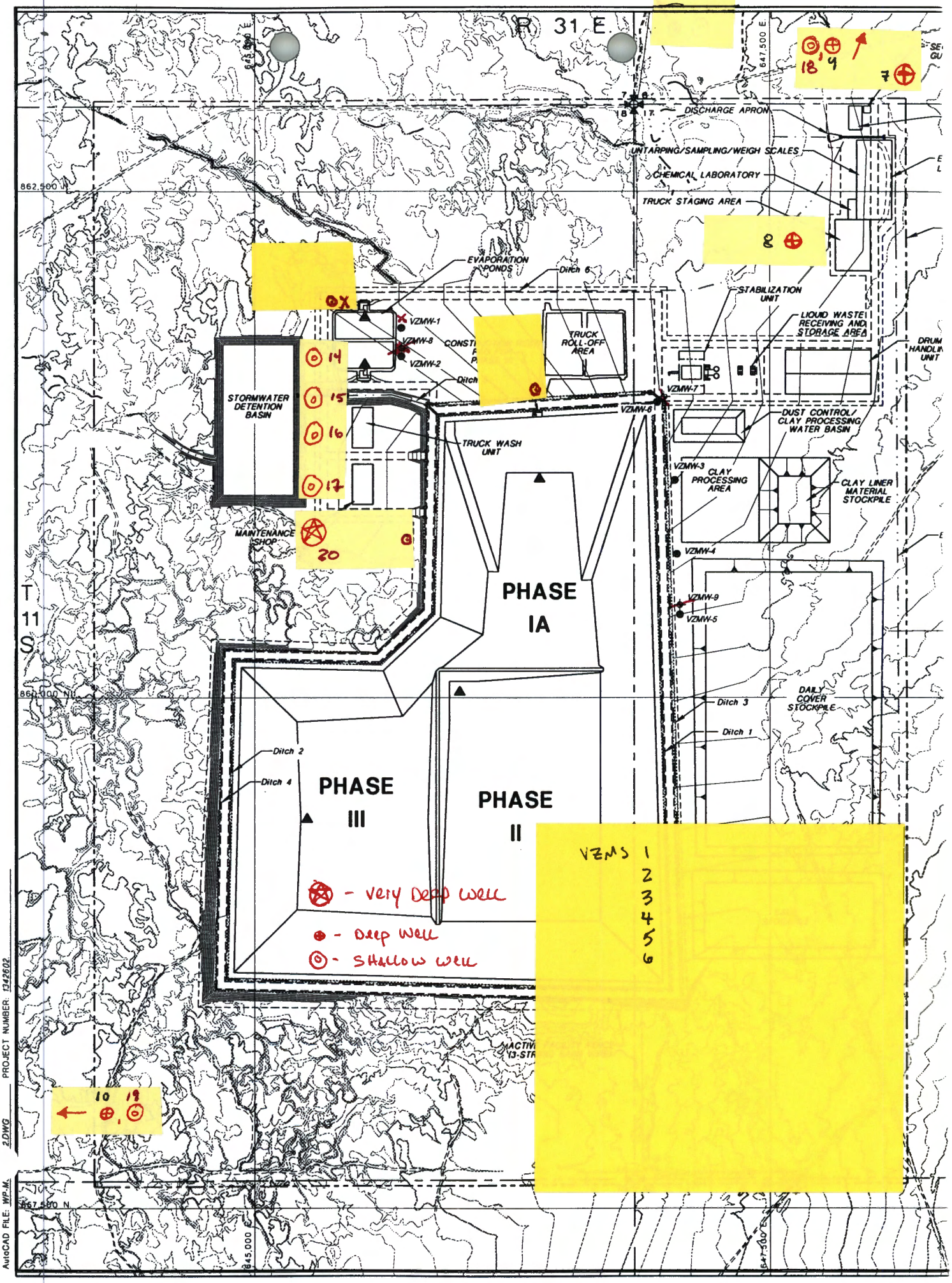
02-034

TP2002

4/9/02



AutoCAD FILE: WP-M. 2.DWG PROJECT NUMBER: 1342602

Gandy Monitoring W

Name	Number	Depth	Contact to Be Monitored	Installation Description
VZMW- D	1	Deep	Upper/Lower Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- D	2	Deep	Upper/Lower Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- D	3	Deep	Upper/Lower Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- D	4	Deep	Upper/Lower Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- D	5	Deep	Upper/Lower Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- D	6	Deep	Upper/Lower Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- D	7	Deep	Upper/Lower Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- D	8	Deep	Upper/Lower Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- D	9	Deep	Upper/Lower Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- D	10	Deep	Upper/Lower Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- S	11	Shallow	Alluvial/Upper Dockum	Vacuum-pressure Suction Cup Sampler
VZMW- S	12	Shallow	Alluvial/Upper Dockum	Vacuum-pressure Suction Cup Sampler
VZMW- S	13	Shallow	Alluvial/Upper Dockum	Vacuum-pressure Suction Cup Sampler
VZMW- S	14	Shallow	Alluvial/Upper Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- S	15	Shallow	Alluvial/Upper Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- S	16	Shallow	Alluvial/Upper Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- S	17	Shallow	Alluvial/Upper Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- S	18	Shallow	Alluvial/Upper Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- S	19	Shallow	Alluvial/Upper Dockum	4-inch diameter Sch 80, PVC Pipe
VZMW- VD	20	Very Deep	Lower Dockum	4-inch diameter Sch 80, PVC Pipe

ell System

	General Location
1	East side of north evaporation pond
2	East side of south evaporation pond
3	East side of Phase IA, 400 feet south of NE corner of landfill
4	East side of Phase IA, 750 feet south of NE corner of landfill
5	East side of Phase IA, 1050 feet south of NE corner of landfill
6	At NE corner of Phase IA of landfill
7	At NE corner of Facility boundary
8	Halfway along a straight line extended between VZMW-D6 and D7
9	Next to WW1
10	Next to PB14
11	~~NE Corner of Phase IA of landfill (next to VZMW-D6)~~ NW corner of ~~Phase~~ of North evaporation pond (next to 23)
12	East side of south evaporation pond (next to VZMW-D2) East side of North evaporation pond (next to VZMW-D1)
13	East side of Phase IA, 1050 feet south of NE corner of landfill (next to VZMW-D5) " S evap pond (next to D2)
14	NW Corner of Waste processing area NE corner of Stormwater detention basin.
15	South 330 feet from VZMW-S14 E side SWDB 1/3 distance ~~from~~ between 14 & 17
16	South 660 feet from VZMW-S14 E side " 2/3 "
17	South 990 feet from VZMW-S14 (SE corner of Evap. Pond) SE corner of Stormwater Detention Basin.
18	Next to WW1
19	Next to PB14
20	SE corner of ~~Evap Pond~~ SWDB (next to VZMW-S17)
21	N side center Phase IA landfill
22	W side, center, Phase IA landfill
23	NW corner of North evaporation pond