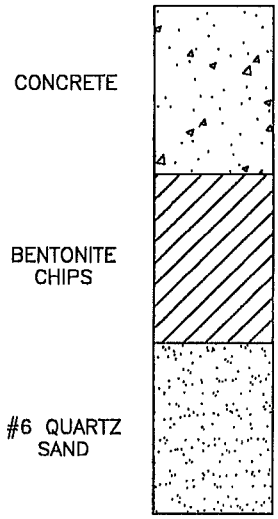
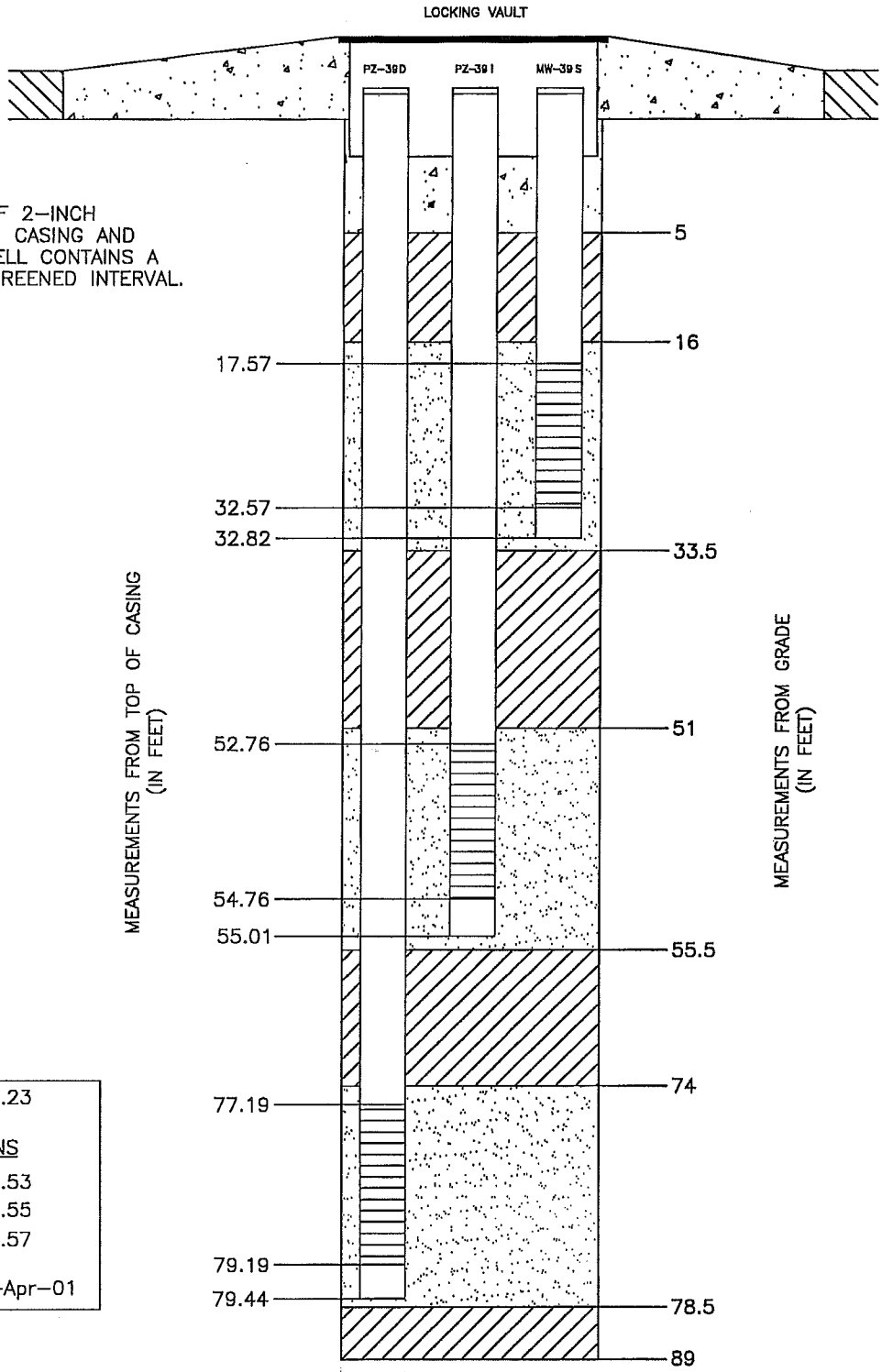
WELLS ARE CONSTRUCTED OF 2-INCH DIAMETER SCHEDULE 40 PVC CASING AND 10-SLOT SCREENS. EACH WELL CONTAINS A LOW-FLOW PUMP IN THE SCREENED INTERVAL.





GRADE ELEVATION	751.23
TOP OF CASING ELEVATIONS	
SHALLOW	750.53
INTERMEDIATE	750.55
DEEP	750.57
COMPLETION DATE	04-Apr-01

NESTED WELL CONSTRUCTION DIAGRAM

NOT TO SCALE

DATE	REVISED

Prepared By:
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Northpark Corporate Center
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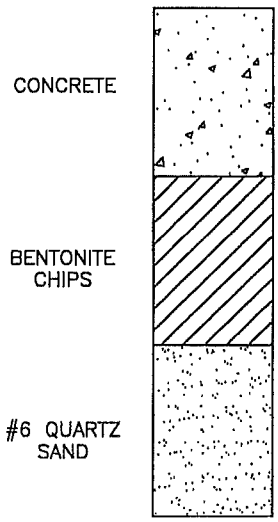
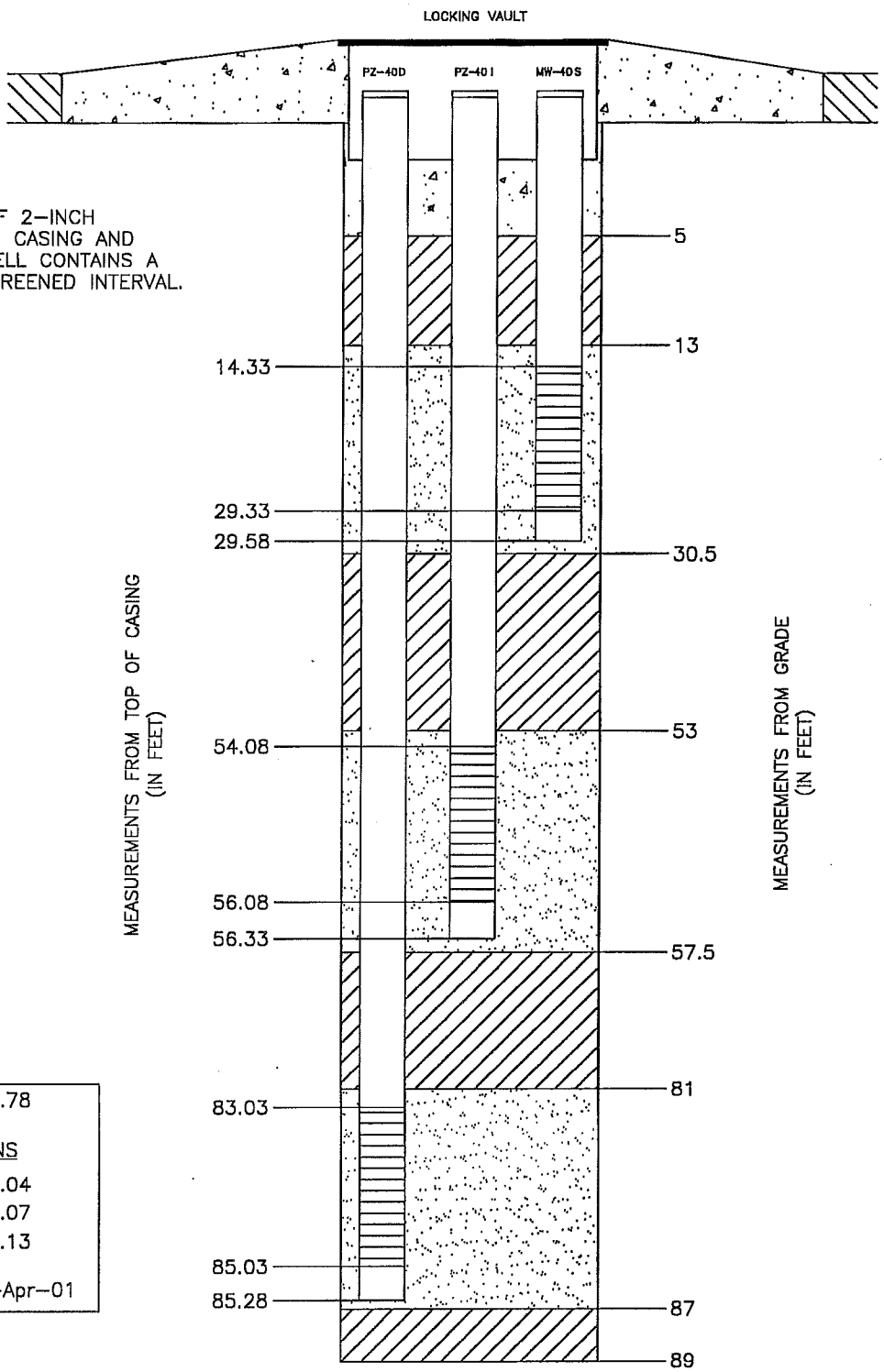
DAYTON THERMAL PRODUCTS
DAYTON, OHIO

WELL NEST CONSTRUCTION
NEST 39

FILE: 3chda13l.dwg | *DATE:* AUGUST 2001 | *FIGURE:*

WELLS ARE CONSTRUCTED OF 2-INCH DIAMETER SCHEDULE 40 PVC CASING AND 10-SLOT SCREENS. EACH WELL CONTAINS A LOW-FLOW PUMP IN THE SCREENED INTERVAL.





GRADE ELEVATION	747.78
TOP OF CASING ELEVATIONS	
SHALLOW	747.04
INTERMEDIATE	747.07
DEEP	747.13
COMPLETION DATE	05-Apr-01

NESTED WELL CONSTRUCTION DIAGRAM

NOT TO SCALE

DATE	REVISED

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DAYTON THERMAL PRODUCTS
DAYTON, OHIO

WELL NEST CONSTRUCTION
NEST 40

FILE: 3chda13m.dwg *DATE:* AUGUST 2001 *FIGURE:*