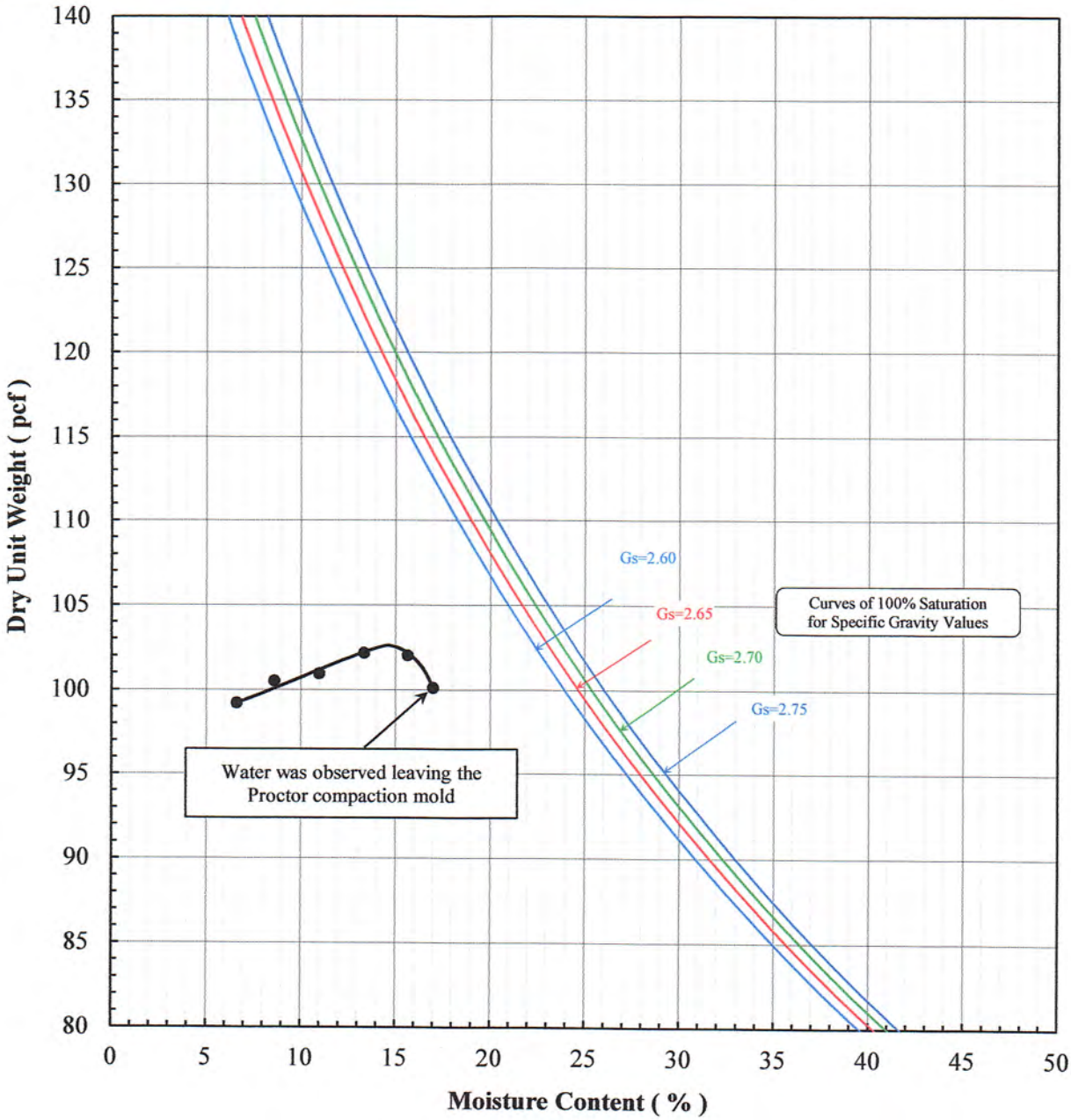
Excel Geotechnical Testing, Inc.
"Excellence in Testing"
953 Forrest Street, Roswell, Georgia 30075
Tel: (770) 910 7537 Fax: (770) 910 7538

Project Name:	JED Cell 10 Contruction
Project No:	636
Client Sample ID	SF-01
Lab Sample No:	14B065

ASTM D 698 - Method B **STANDARD PROCTOR COMPACTION** **Moist Preparation**



Client/Site Sample ID.	Lab Sample No:	Maximum Dry Unit Weight (pcf)	Optimum Moist. Content (%)	Laboratory Visiual Soil Description (-)
SF-01	14B065	102.7	14.7	Dark brown silty sand

Note(s): Unless coarse correction is required, all particles passed through 1.0 in. Sieve were used.

From the bucket received, all particles were smaller than 1.0 inch.

3-2-14
NSR

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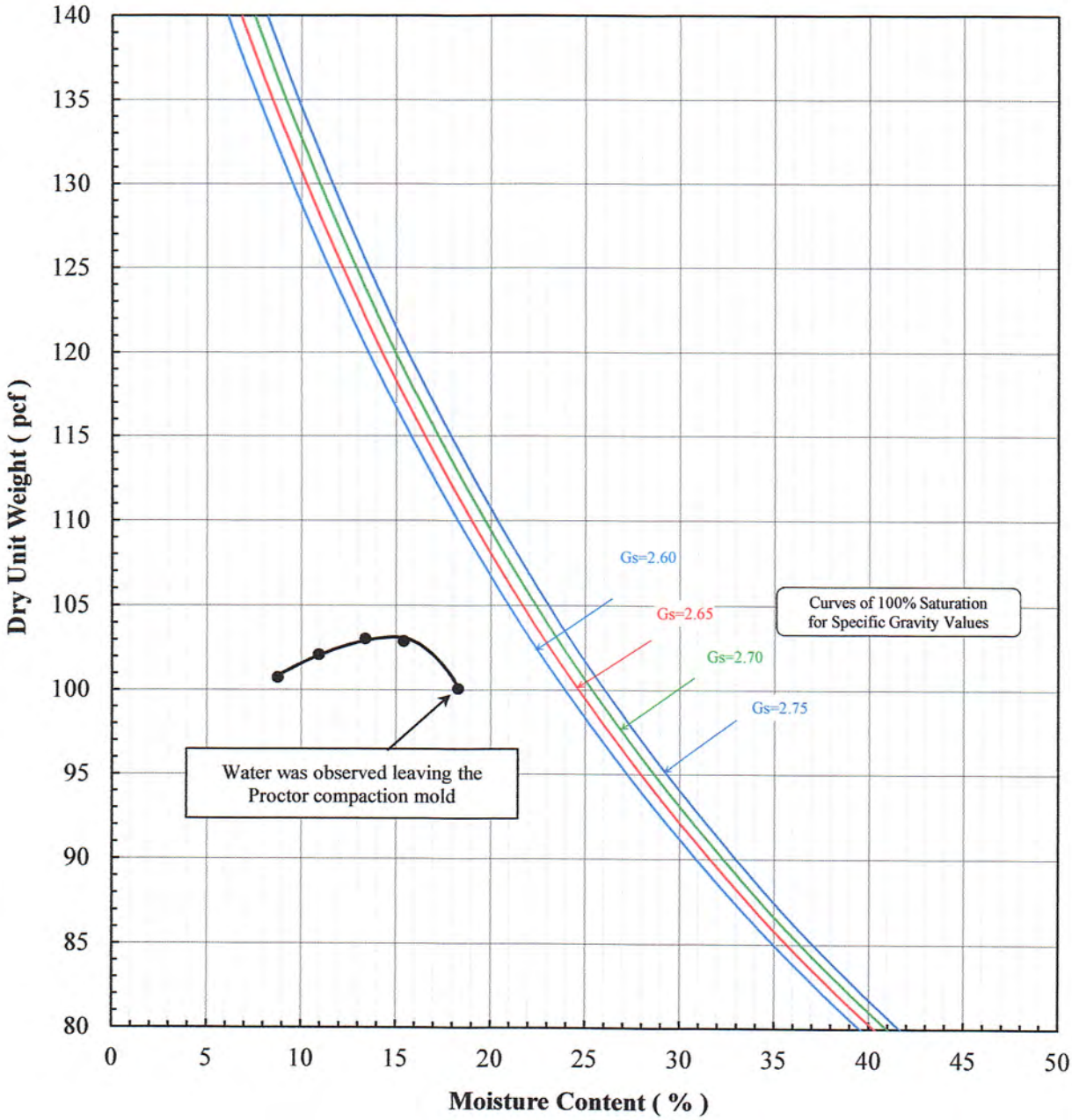
Project Name:	JED Cell 10 Contruction
Project No:	636
Client Sample ID	SF-02
Lab Sample No:	14B066

ASTM D 698 - Method B **STANDARD PROCTOR COMPACTION** **Moist Preparation**



Client/Site Sample ID.	Lab Sample No:	Maximum Dry Unit Weight (pcf)	Optimum Moist. Content (%)	Laboratory Visiual Soil Description (-)
SF-02	14B066	103.3	14.9	Dark brown silty sand

Note(s): Unless coarse correction is required, all particles passed through 1.0 in. Sieve were used.

From the bucket received, all particles were smaller than 1.0 inch.

3-2-14
NSR

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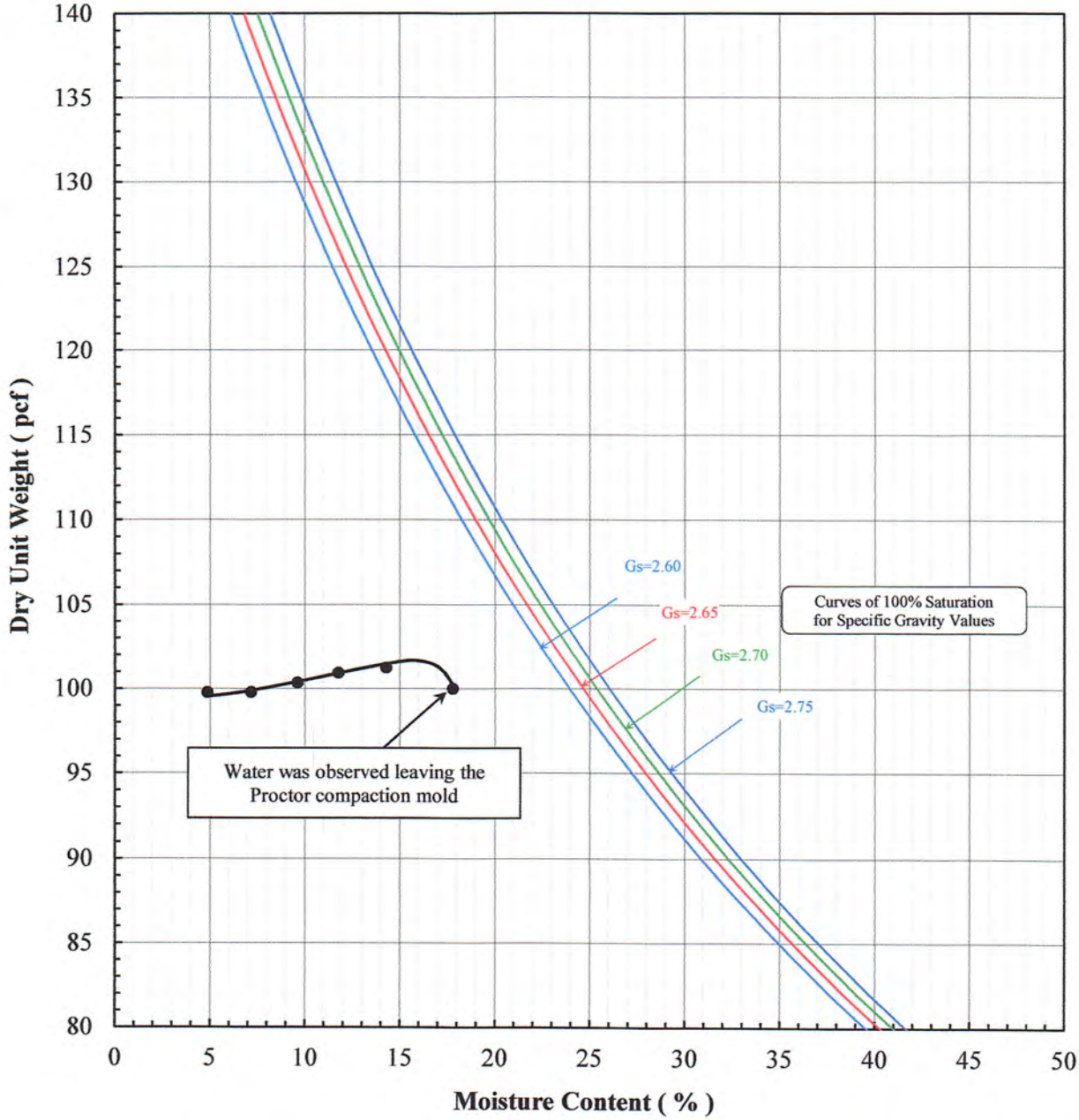
Project Name:	JED Cell 10 Contruction
Project No:	636
Client Sample ID	SF-03
Lab Sample No:	14B067

ASTM D 698 - Method B **STANDARD PROCTOR COMPACTION** **Moist Preparation**



Client/Site Sample ID.	Lab Sample No:	Maximum Dry Unit Weight (pcf)	Optimum Moist. Content (%)	Laboratory Visiual Soil Description (-)
SF-03	14B067	101.8	15.9	Dark brown silty sand

Note(s): Unless coarse correction is required, all particles passed through 1.0 in. Sieve were used.

From the bucket received, all particles were smaller than 1.0 inch.

3-2-14
NSR

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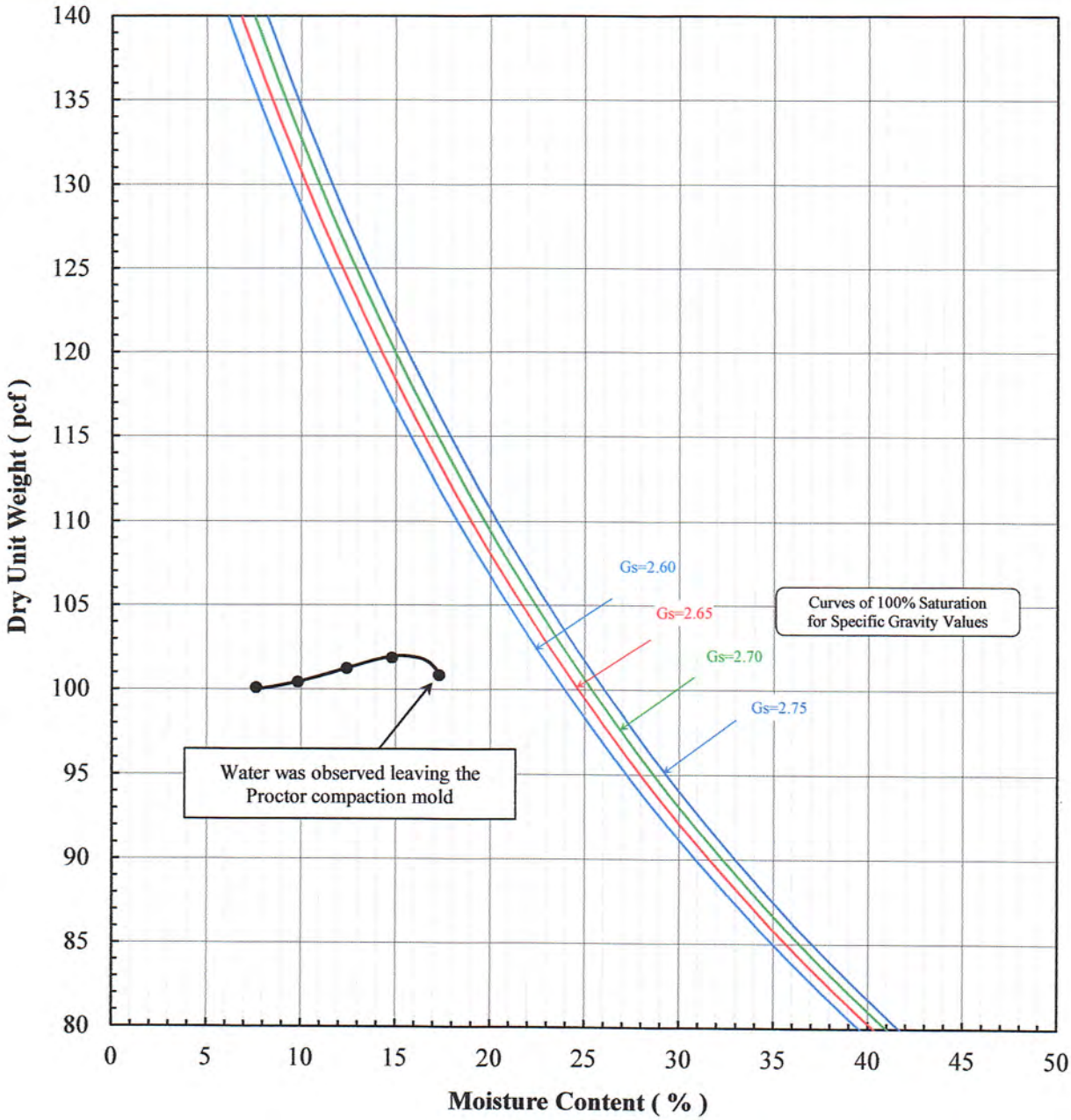
Project Name:	JED Cell 10 Contruction
Project No:	636
Client Sample ID	SF-04
Lab Sample No:	14B068

ASTM D 698 - Method B **STANDARD PROCTOR COMPACTION** **Moist Preparation**



Client/Site Sample ID.	Lab Sample No:	Maximum Dry Unit Weight (pcf)	Optimum Moist. Content (%)	Laboratory Visiual Soil Description (-)
SF-04	14B068	102.0	15.4	Dark brown silty sand

Note(s): Unless coarse correction is required, all particles passed through 1.0 in. Sieve were used.

From the bucket received, all particles were smaller than 1.0 inch.

3-2-14
NSR

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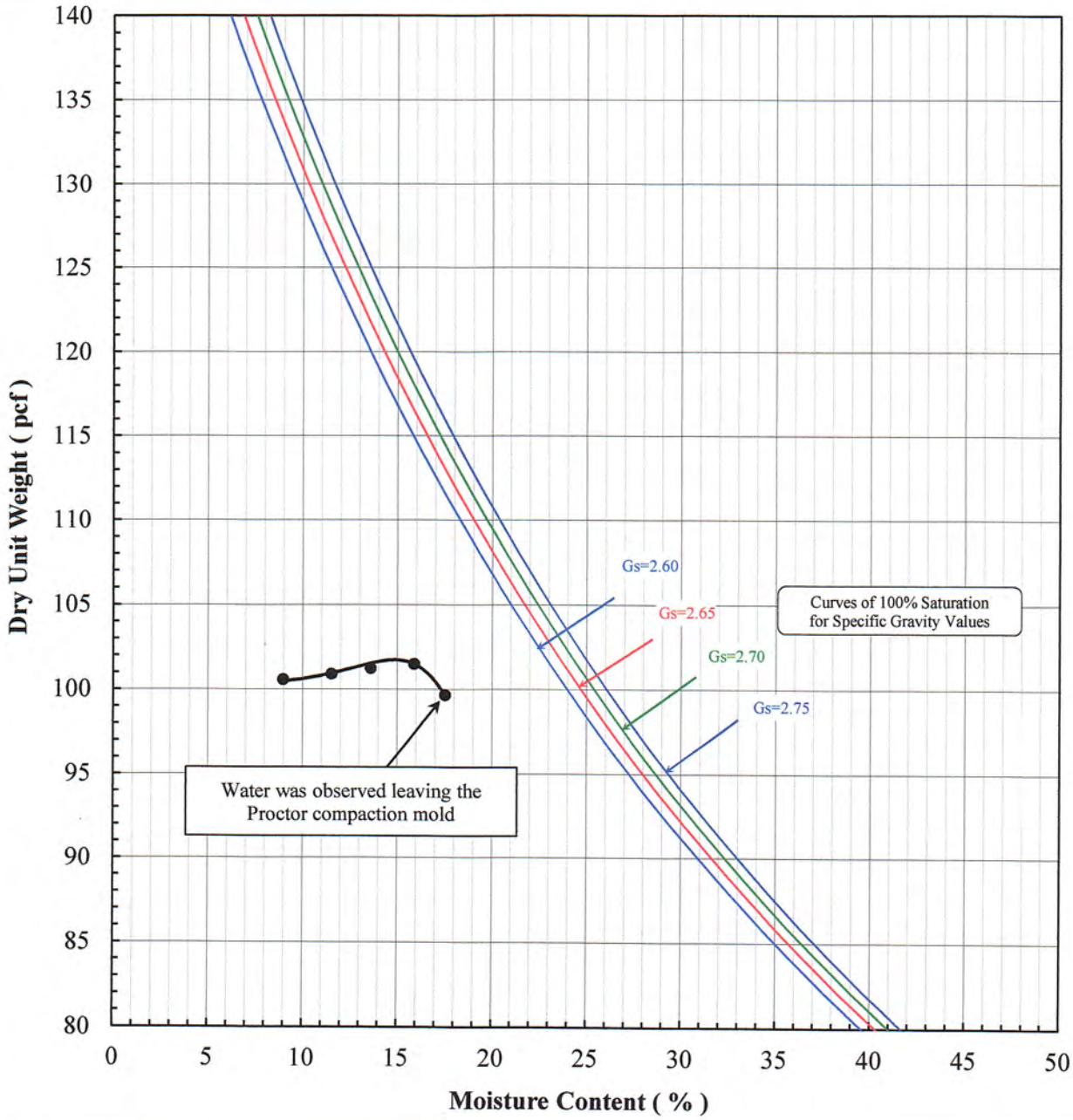
Project Name:	JED Cell 10 Contruction
Project No:	636
Client Sample ID:	SF-05
Lab Sample No:	14B069

ASTM D 698 - Method B **STANDARD PROCTOR COMPACTION** **Moist Preparation**



Client/Site Sample ID.	Lab Sample No:	Maximum Dry Unit Weight (pcf)	Optimum Moist. Content (%)	Laboratory Visiual Soil Description (-)
SF-05	14B069	101.9	14.9	Dark brown silty sand

Note(s): Unless coarse correction is required, all particles passed through 1.0 in. Sieve were used.

From the bucket received, all particles were smaller than 1.0 inch.

3-3-14
NSK

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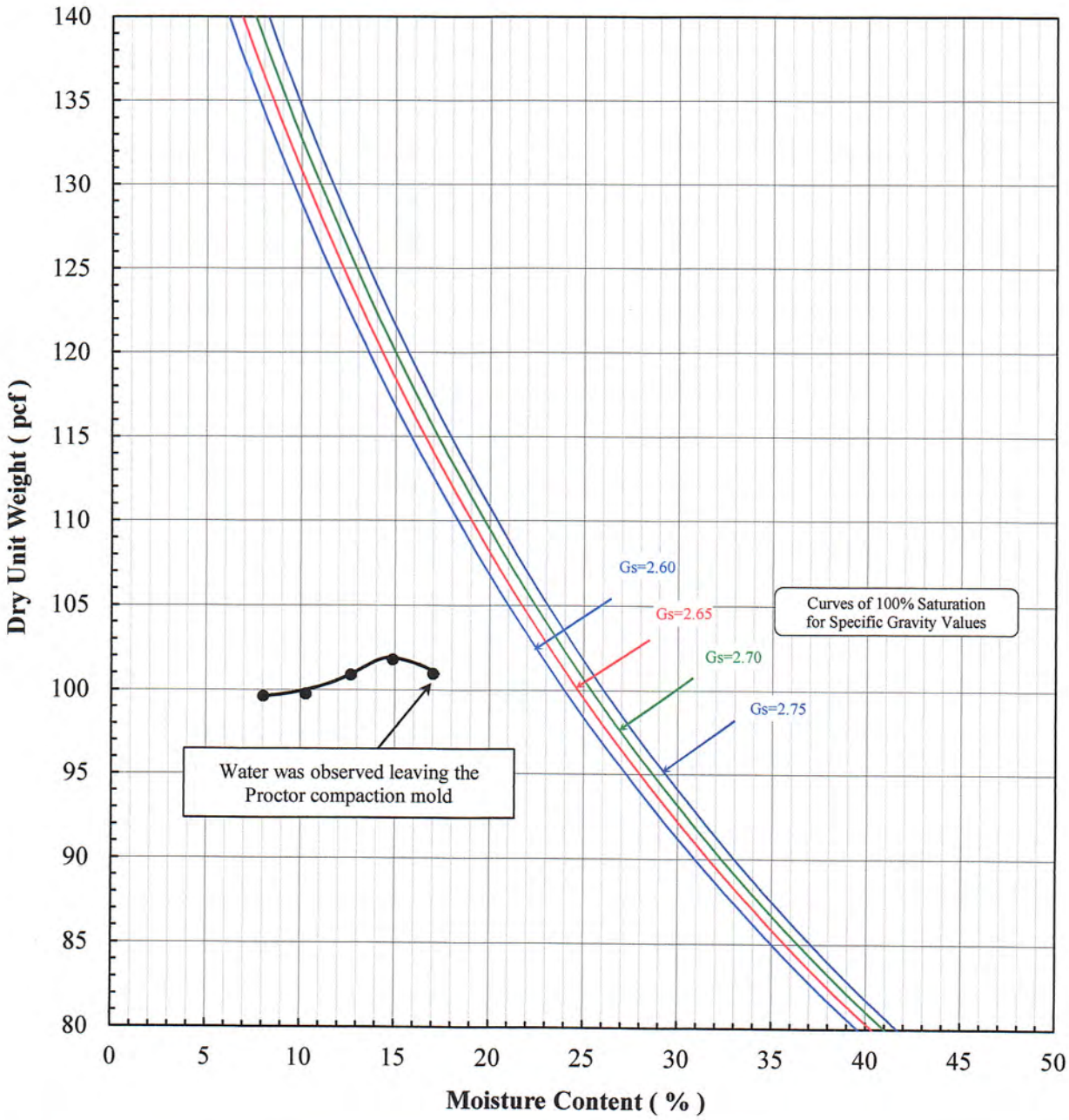
Project Name:	JED Cell 10 Contruction
Project No:	636
Client Sample ID:	SF-06
Lab Sample No:	14B070

ASTM D 698 - Method B **STANDARD PROCTOR COMPACTION** **Moist Preparation**



Client/Site Sample ID.	Lab Sample No:	Maximum Dry Unit Weight (pcf)	Optimum Moist. Content (%)	Laboratory Visiual Soil Description (-)
SF-06	14B070	102.0	14.8	Dark brown silty sand

Note(s): Unless coarse correction is required, all particles passed through 1.0 in. Sieve were used.

From the bucket received, all particles were smaller than 1.0 inch.

3-3-14
NSR

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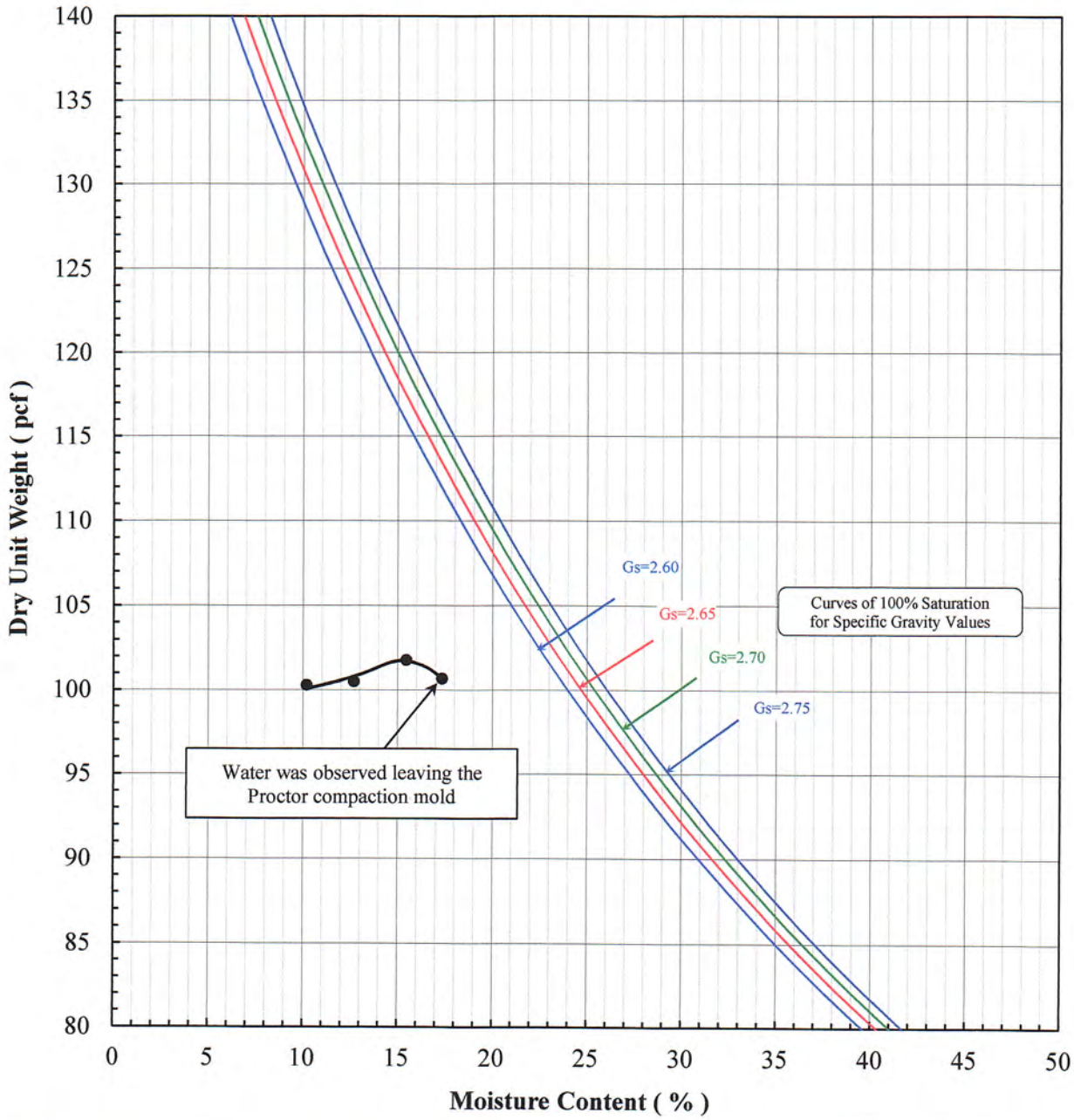
Project Name:	JED Cell 10 Contruction
Project No:	636
Client Sample ID:	SF-07
Lab Sample No:	14B071

ASTM D 698 - Method B **STANDARD PROCTOR COMPACTION** **Moist Preparation**



Client/Site Sample ID.	Lab Sample No:	Maximum Dry Unit Weight (pcf)	Optimum Moist. Content (%)	Laboratory Visiual Soil Description (-)
SF-07	14B071	101.9	15.4	Dark brown silty sand

Note(s): Unless coarse correction is required, all particles passed through 1.0 in. Sieve were used.

From the bucket received, all particles were smaller than 1.0 inch.

3-3-14
NSR

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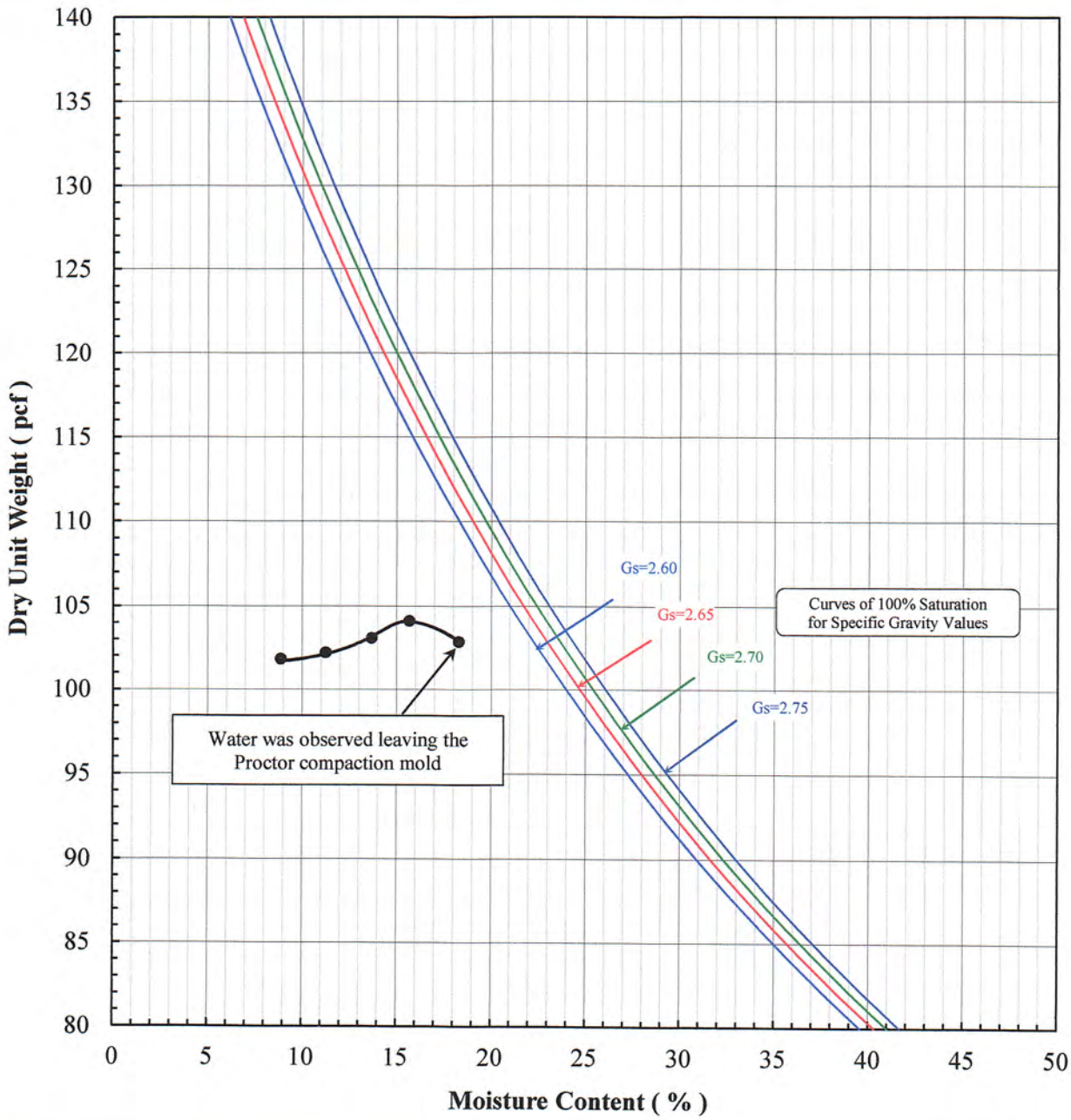
Project Name:	JED Cell 10 Contruction
Project No:	636
Client Sample ID:	SF-08
Lab Sample No:	14B072

ASTM D 698 - Method B **STANDARD PROCTOR COMPACTION** **Moist Preparation**



Client/Site Sample ID.	Lab Sample No:	Maximum Dry Unit Weight (pcf)	Optimum Moist. Content (%)	Laboratory Visiual Soil Description (-)
SF-08	14B072	104.1	15.6	Dark brown silty sand

Note(s): Unless coarse correction is required, all particles passed through 1.0 in. Sieve were used.

From the bucket received, all particles were smaller than 1.0 inch.

3-3-14 NSK