

Schlumberger

SANGAMO WESTON, INC. DATA SYSTEMS DIVISION P.O.BOX 3041 SARASOTA, FLORIDA 33578

NEWS ABOUT SANGAMO WESTON, SARASOTA

Vol. II, No. 6

JUNE, 1980

SALES STAFF MEETS SABRE 80

Data Recorders Sales personnel met in Sarasota during June and had hands-on training sessions with the newest Sangamo Portable Recorder, the Sabre 80, now being introduced to our customers.



Tom Kelly (Seattle); Dick DeLong (Cupertino, Ca.); Ron Krebs, Floyd Geissler, and Keith Arrowsmith (all of Irvine, Ca.) with the new Sabre 80 during training sessions.

This newest member of the Sangamo Sabre family of magnetic recorder/reproducers will offer our customers significant improvements in signal-to-noise ratio, and the most compact design now available in a portable unit. The entire system, featuring both a seven- and 14-channel capacity, weighs only 85 pounds, and can function in any position--even upside down.

Our Data Recorders Engineering Design Team included Israel Waldman, Phil Decker, Bill Davis, John Richardson-plus the many other talented employees who work together to design, manufacture, sell and service our products.



The new Sabre 80 gets close attention from Sales staff: Bill

Nagel and Bill Vernooy (both of Silver Spring, Md.); Jerry

Dow (St. Louis); Ed Remorenko (Devan, Pa.), and Marcel Gill

(Boston).

An Equal Opportunity Employer M/F/H/V

NEW GENERAL MANAGER RECEIVES SERVICE AWARD



William T. Long (at left), President of Sangamo Weston, congratulated S. Kent Morgan, Vice President and General Manager of Data Systems Division, Sangamo Weston, in Sarasota recently on the occasion of Mr. Morgan's 20th service anniversary with the Company.

Mr. Morgan's promotion to Vice President and General Manager and his 20th service anniversary both came during the month of June. Mr. Morgan joined the Company as an Engineer, and advanced through various positions of increasing responsibility in Engineering, Marketing, and executive positions in Sarasota.

During 1977 Mr. Morgan was General Manager of the Sangamo Data Recorder Division in Springfield, III. He returned to the Sarasota plant in 1978, where he served as Director of Marketing and subsequently as Director of EMR Data Systems, until his advancement to the position of General Manager this month. Mr. Morgan holds a BSEE degree from Purdue and an MSEE degree from the University of Wisconsin.

WE HAVE A NEW NAME

Effective June 1, 1980, the Sangamo Weston facility in Sarasota is properly known as:

SANGAMO WESTON, INC. Data Systems Division

CONGRATULATIONS TO OUR JUNE GRADUATES

Congratulations to our Sangamo Weston employees and their sons and daughters and spouses who have achieved major scholastic goals -- graduation. It's one of the highlights of every student's life, and we are pleased to salute you with a heartfelt "Well done and good luck."

Our best wishes also go to the many other graduates, not listed here, who are members of our Sangamo Weston families--grandchildren, brothers, sisters, nieces, nephews, in-laws. Congratulations to you all.

RICHARD BENNUM, son of GEORGE BENNUM of Data Recorders Engineering, was graduated in May from the College of Medicine, University of Vermont, with a degree of Doctor of Medicine. His residency at Mt. Auburn Hospital, Cambridge, Mass., will be in Diagnostic Radiology.

TED W. BRINTON, son of WAYNE BRINTON of SWS Production, was a graduate of Bayshore High School this month. He plans to attend Manatee Junior College.

DAWN COLLEEN BYRNE, daughter of CAROL BYRNE of Industrial Systems, received her diploma from Riverview High this month, and has scholarships to Eckerd College.

J. KEITH CARNEY, son of PAT CARNEY of Credit & Collections, graduated from Venice High in June, and has a scholarship grant from Huntingdon College, Montgomery, Ala.

MICHAEL COOK, son of MARIAN COOK of Production, received his degree in religion from Bethany Nazarene College, Bethany, Oklahoma, on May 11, and plans to continue his studies in theology.

MARTY JOE EATON, son of JOE EATON of Plating, was graduated from the United States Military Academy at West Point, N.Y., on May 28, with a B.S. degree in Engineering. He was commissioned Second Lieutenant and will serve a military tour in the Hawaiian Islands.

STEPHANIE GIBSON, daughter of BILL GIBSON of Manufacturing Engineering, was a June Graduate from Sarasota High, and plans to attend MJC.













TINA NUSBAUM

DAVID PROZZO

TONI SLEEMAN

TERRY GLOSS, stepson of FRANK KNOTT of Plant Maintenance, received his diploma from Sarasota High/Vocational Technical School on June 7.

PAMELA HALL, daughter of KATHLEEN LING of Metal Fab, graduated from Riverview High this month and plans to join the Air Force.

MIKE HARBERT, son of EUGENE HARBERT of Data Systems Engineering, is heading for MJC after graduating from Bayshore High School this month.

CAROL IBSEN, daughter of LEE IBSEN of Marketing, received her B. A. degree in Journalism from the University of Florida on June 14.

SANDRA McFARLIN, daughter of LORAINE McFARLIN of Production, was graduated from New Directions High School on May 30.

THUYNHI D. MOREL, wife of PIERRE MOREL of Data Recorders Engineering, was awarded the degree of Doctor of Jurisprudence from Bates College of Law, University of Houston, Texas in May. Thuynhi has also passed the Texas bar exam.

SCOTT MORGAN, son of S. KENT MORGAN, our General Manager, was graduated from Pine View School and will attend the University of Miami.

TINA NUSBAUM, daughter of SANDRA NUSBAUM of Data Recorders P.W.Board area, was graduated from Sarasota High School on June 7 and will continue her studies at Vo-Tech to become a Medical Assistant.

CONGRATULATIONS, GRADUATES -- WE'RE PROUD OF YOU













ROBERT SMITH

ALEX SOTOLONGO DOUGLAS THOMAS

CYNTHIA THURMOND LISA WAGGENER

JOY WILLIAMS

DAVID PROZZO, son of GEORGE PROZZO of Data Recorders Engineering, received his Doctor of Medicine degree from the University of Southern Illinois Medical School on June 8. David will take his three-year residency in Greenville, S. C., specializing in Pediatrics.

TONI L. SLEEMAN, daughter of EDWARD SLEEMAN of Traffic, received her Riverview High diploma on June 5 and was awarded a Kiwanis Club scholarship. She plans to attend MJC, majoring in Nursing.

ROBERT A. SMITH, son of MIRIAM SMITH of SWS Production and ARTHUR W. SMITH of our Paint Shop, was graduated from Sarasota High this month, and plans to study drafting and architecture at the University of Florida.

ALEX SOTOLONGO, son of LUISA SOTOLONGO of Wirewrap, was graduated from Sarasota High this month, and will attend Edison Community College, Fort Myers, on a baseball scholarship.

DOUGLAS THOMAS, son of JEAN THOMAS of SWS Harness area, graduated from Riverview High on June 5. He plans to enter the Navy in July and hopes to go to medical school to become a dentist.

CYNTHIA THURMOND, daughter of BUD THURMOND of Export, was one of our Riverview High graduates this month and plans to attend MJC.

J. SCOTT URBAN, son of JOHN URBAN of Purchasing. received his high school diploma from Riverview. He won an academic scholarship and plans to attend Eckerd College.





MIKE HARBERT





THUYNHI MOREL

SCOTT MORGAN

MARK WAELTI, son of BEULAH WAELTI of Production, was awarded his high school diploma by Riverview this month.

LISA WAGGENER, daughter of BILL WAGGENER, Senior Staff Engineer, is a June graduate of Sarasota High and plans to attend Manatee Junior College.

PAMELA JOY WILLIAMS, of Accounts Payable, was graduated May 9 from Manatee Junior College with an Associate Degree in General Business. She is continuing her studies at MJC and USF toward her Baccalaureate Degree in Accounting.

PATRICIA J. WILLIAMS, Mother of ROBIN VOSS of Production Control, received her Master's Degree in Education from Georgia State University on June 21. She will continue her work for the Georgia Department of Education.

WHEATLAND CONTROL SYSTEM INSTALLATION WORK UNDERWAY

Our Industrial Systems Service personnel have installed approximately half of the complex remote control system for a giant electric power generating plant on the Laramie River near Wheatland, Wyoming. The system will control radial gates of the dam, and the pumps supplying water from the reservoir and well fields to the water treatment plant. The system also monitors alarm and status function throughout the water supply system and river gauging stations. There will be 14 remote sites with radio communications over a 25-mile distance to the power plant.

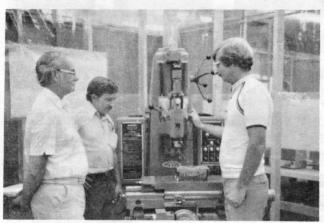
Chris Osterfeld and George Zimmerman have been busy working on-site in this wild and woolly part of Wyoming. "Some of the pumps we control with this system have current requirements of 800 amps," Chris said. That's as much current as 10 houses require.

PAPER PRESENTED

Bill Kessler, of Data Recorders Marketing, presented a technical paper entitled "Serial High Density PCM Recording" at the German Telemetry Conference in Garmisch-Partenkirchen on June 11. Technical papers are a traditional method of reaching other professionals in our industry and alerting potential customers to our technical know-how and equipment.

NEW MACHINES IMPROVE PRECISION INSPECTION

Two new pieces of inspection equipment have been added to our Metal Fabrication Inspection Department, thereby increasing the inspection capability and accuracy. Shown in the photos are the Moore Measuring Machine, which has very accurate measuring capabilities to within five millionths of an inch. Its primary function will be to inspect parts that are highly precise in regard to roundness, concentricity, and cylindricity, to very accurate dimensional requirements.



With the Moore Measuring Machine are Inspectors Calvin Gilbert, Marvin Land, and Jack Routsong.

EARLY RETIREE



Virgil Wessendorf joins our growing roster of retirees this month when she bids farewell to Sangamo Weston's Industrial Systems group. Virgie joined Heath Company in Benton Harbor, Mich., back in 1956, and relocated to Sarasota in 1978, due to her husband's health. Heath was formerly a Schlumberger Company.

At Heath, Virgie served as Secretary to the Controller and subsequently to the Director of Administration. Through additional studies, she became a Certified Professional Secretary in 1976. In Sarasota she moved from Engineering to Secretary to Jimmy Lee, Executive Vice President, and then to Industrial Systems.

Virgie and her husband Al will be moving to Wildwood, Fla., near Leesburg. They will continue their interest in golfing, camping and fishing, plus summer visits to their three sons, two daughters and 13 grandchildren. "I may even start a crafts group," Virgie said, "to continue with my crocheting, tatting and knitting." Good luck, Virgie.

Also pictured is a Boice Coordinate Measuring Machine, accurate to within 5 ten thousandths (.0005). It can be used to measure in three directions--X, Y and Z axes. The Boice will be primarily used to inspect castings, large machined parts, and sheet metal fabricated parts. This machine is equipped with a calculator and printer so that actual measurements obtained are automatically recorded in the desired mode or order, according to Larry Foster, of Quality Control.



Inspectors Jerry Lavelle, Stan Stortz and Frank Levanti will be using the new Boice Coordinate Measuring Machine.

HAPPY ANNIVERSARY



Congratulations to Ethel Johnson, of SWS Harness Area, and Tom McCarthy, of Data Recorders Engineering, who are observing major service milestones in June. Ethel is marking her fifth service anniversary, and Tom's big 20th was on June 6.

CONGRATULATIONS!

BENNIE RETZ, of Metal Fab, and his wife Jean are the proud parents of a new daughter, Morgan D'Nae, born May 25, at 6 lb. 3 oz.

CHUCK BERSTER, of Industrial Systems R &D, and his wife Chris welcomed son Andrew on May 2. He weighed in at 9 lb. 15 oz.

Karlene Kennedy, of Technical Publications, took three first places and one second place award in a horse show on June 22. Karlene rode her 13-year-old Appaloosa, Princess JoJo K, at the Royal Ranchero show.