Panel picked to investigate MARKET WEEK IN REVIEW \$1.2 billion irrigation project

FARGO, N.D. (AP) - Interior Secretary William Clark yesterday named a 12-member commission that has four months to decide whether changes should be made in a \$1.2 billion irrigation project under fire from environmentalists.

Former Louisiana Gov. David C Treen will head the commission, established in June by Congress as part of a compromise to gain passage of the 1985 appropriation for the Garrison Diversion project, Clark said in a statement

The project, begun in the 1960s and about one-quarter complete, would divert Missouri River water for the irrigation of 250,000 acres of North Dakota farmland and municipal and industrial use

Environmental groups in the United States and Canadian officials argue that the project could contaminate streams and ruin commercial and recreational fishing.

Representatives of several environ-mental groups were among the commission appointees. Members will not be paid, but the panel has a \$1.5 million budget to cover expenses, said Cheryl Reidmiller, a spokeswoman for the U.S. Bureau of Reclamation, which oversees the project.

THE COMMISSION, which disbands on Dec. 31, must hold at least three public hearings, according to the congressional legislation. Agreement by eight members is necessary for a recommendation to be forwarded to



'This will be a difficult, but not impossible, task. The individuals appointed to the commission were selected for their abilities as problem solvers . . . and their knowle ..ge of waterdevelopment issues.'

— Interior Secretary William Clark

Clark, and if no report is issued. construction on the project will continue as previously designed.

The project's \$53.6 million appropriation for fiscal 1985 will not be released until Jan. 1.

"This will be a difficult, but not impossible, task," Clark said. "The individuals appointed to the commission were selected for their abilities as problem solvers, their reputations as diligent and open minded people, their experience in high-level negotiations and their knowledge of waterdevelopment issues.

In addition to Treen, commission members are former U.S. Sen. Henry Bellmon of Oklahoma: James G. Teer

a director of the National Audubon Society; J.W. O'Meara, executive vice president of the National Water Resources Association; Norman Liver-more, former California secretary for resources; John Whitaker, former undersecretary of the U.S. Interior Department; Patrick F. Noonan, former president of The Nature Conservancy.

Also J. Gordon Milliken, a research economist at the University of Denver; Mayor Henry C. Wessman of Grand Forks, N.D.; John Paulson, retired editor of the Fargo (N.D.) Forum; Washington lawyer William B. Ingersoll; and Ann Zorn, a former member of the Nevada Environmental Commis-

Veterans Administration cuts rate ceiling on home mortgages

WASHINGTON (AP) - For the first time in nine months, the Veterans Administration is lowering its interest-rate ceiling on VA-backed basic home loans, and the president of a lenders group says he hopes further reductions are on the

The change, effective tomorrow, will limit interest charges on new level-payment mortgages backed by the agency to 13.5 percent, down from 14 percent. Such loans are available to eligible veterans and their families

Most home loan rates have been rising along with other interest rates in the economy through the spring and summer. In fact, the most recent government statistics showed average rates at 15.2 percent in early July for

conventional home loans not backed by the government.

But some rates have eased since then, and many economists expect them to decline further in coming weeks

The reduction in the ceiling on VA loans was made possible "by an improved mortgage market that is showing more optimism among investors that inflation has subsided and that the economy's growth rate has leveled to a more sustainable pace," said VA Administrator Harry Walters.

FELIX M. BECK, president of the Mortgage Bankers Association of America, whose members make most VA-backed loans, said. "The drop in the VA rate was justified by

market conditions that reflect the economy at manageable growth levels and the money supply within the target

'In addition, with inflation relatively calm, hopefully we can look for further reductions in interest rates that could spur greater activity in the real estate marketplace," he

"However, the federal budget deficit still looms as a threat to interest rates because of the inflationary expectations it causes," Beck said.

The announcement by the VA said the reduction would mean a savings of about \$24 a month on a new level-payment agency-backed loan averaging \$61,000.

The agency also said it is reducing by one-half percentage point the rates for two other categories, lowering the ceiling for graduat drayment mortages to lowering the ceiling for graduated-payment mortgages to 13.75 percent and for home-improvement loans to 15

Manufactured-home loan ceilings will remain un changed at 16 percent for homes with lots and at 15.5 percent for lots only.

Tomorrow's changes will not affect the interest rates on existing VA loans, which remain the same for the life of the

Wall Street still kicking up its heels

By CHET CURRIER Associated Press

NEW YORK (AP) — As it celebrates its second anniversary, Wall Street's bull market is once again kicking up

On Aug. 12, 1982, the Dow Jones industrial average closed at a two-year low of 776.92. In the days and weeks that followed, it began one of the most powerful rallies in Wall Street history.

Two years later, the financial world is being treated to an encore perform-

Since the end of July, stock prices have soared at a dizzying rate. Trading volume records set in the early stages of the bull market have been shattered, and talk abounds on Wall Street of new highs for the market before the year is out.

The similarities of the two market upsurges have been striking. Both seemed to come out of nowhere, at a time when many investors were preoccupied with worries about the economy, or away on summer vacations. But analysts point out that there is

at least one major difference between them. The 1982 liftoff came amid a recession, several months before even the first signs of recovery appeared. The 1984 rally, by contrast, is set against the background of a year-and

ANALYSIS

a-half-old economic expansion that has already outstripped almost every fore-

In the last four months of 1982, the market climbed about 40 percent. "This time, however, the business cycle is far too advanced to permit a rise of similar magnitude," maintained Heinz Biel, an analyst at Janney Montgomery Scott Inc.

STILL, MANY investors seem convinced at the moment that there is a lot more growth in store for business activity. Their optimism is based on the perception that inflation still gives no indication of reviving.
"All modern cycles have ended

when inflation gathered enough steam so that government policy was necessary to suppress it, which also suppresses the recovery as well," said Greg Smith at Prudential-Bache Securappear to be very high real interest ities. "There should be no need for any

In the past week, the Dow Jones average of 30 blue-chip industrials climbed 16.01 to 1.218.09, on top of the previous week's record 87.46-point

The New York Stock Exchange

composite index gained 1.85 to 95.08, and the American Stock Exchange market value index was up 4.54 at

Big Board volume averaged 152.01 million shares a day, surpassing the record of 139.23 million set the week

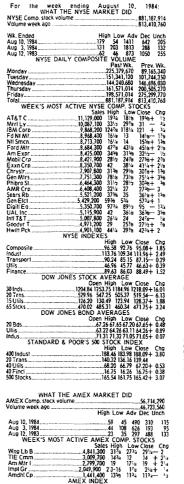
"Confidence that inflation will remain below double-digit levels is build-ing gradually," said Charles Lieberman at Shearson Lehman-American Express.

"The belief that inflation will be contained has always depended on some assurance that the economy would not overheat. The failure of monetary policy to moderate the pace of previous expansions enabled those cycles to push the limits of capacity too far, with progressively accelerate

ing inflation the unfortunate result.
"Much has been learned from those difficult experiences," Lieberman said. "The willingness of Federal Reserve officials to tolerate what rates indicates very clearly the depth such policy over the next three to six of their commitment to reducing the economy's underlying inflation rate."

AMID THE general euphoria, many observers acknowledge that there are still potential obstacles in the market's path. The problem of the federal budget deficit, for example, has not been magically resolved.

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					100
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Dover Corp			20' 20	from	181.24
Eastern Co			2	Sc fro	m 18
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Goodyear Tire & Rut	ber	•	13	Oc from	m 35
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ı.	Lower 2nd Quarter	
13	Alimanson H.F.	\$0.56 vs \$0.80
-	Beneficial Corp	0.91 vs 1.05
	Coastal Corp	
	Colonial Pens Group	0.63 vs 0.70
a	Columbia Gas Svs	0 52 vs fi 7.1
8	Greatwest Hospitals	0.16 vs 0.28
В 4	Jonathan Logan Inc	0.23 vs 0.32
1	LaBarge Inc	0.08 vs 0.16
	MCA Inc	0.42 vs 0.78
8	Newbery Energy	0.07 vs 0.14
Ą	Picneer Coro	0.39 vs 0.54
	Translux Corp	0.20 vs 0 37
_	Wisconsin Pub Serv	0.82 vs 0 99
o,	Deficit 2nd Quarter	
6	CIGNA Corp	def vs \$1,39
ŭ	Everest & Jennings Intl	de! vs 0.01
Õ	Katy Ind	def vs 0.91
Λ.	Pan Am	def vs 0 13
U	Acquisitions, Mergers and	
	Preliminary Negotiations	
	Anderson Greenwood & Co acquires Prince V	alve Co
	Chesebrough-Pond's to acquire Polymer Corp	
	EGAG Inc tentatively to acquire Neil Brown I	nst Systems
	Franklin Computer in merger talks with several	unnamed firms
_	IC Indust to acquire Pneumo Corp	
_	Me Il Lynch to acquire Becker Paribas	
C C	r'ni eWebber Corp to acquire Rouse Real Est	are Finance
_	Sup-imarkets Gent completes acquisition of Pi	urity Supreme
r	TRIV Inc. to acquire D.A.B. Industries	
L	M.P. Timen to acquire National Medical Care	Inc

Earnings & Dividends

Last Week's Earnings per Share Indi

Volume

P/E Ratio

REGIONAL **STOCKS**

Pct. Change

High Low Close Chg .209.82 203.51 208.37+ 4.64

WHAT OTC STOCKS DID

		Last Wk's	la	st	Year to	5-Y	ear	Shares	Pct. of Shares Out-		Mnths	5-Yr. Ann. Grwth	cated Divi- dend	5-Year Ave-	Cur-
Company and Market		Close		4 Wks	Date	High	Low	Traded	stndng	Amnt.	Chnge	Rate	Yield	rage	rent
		\$	%_	%	%	\$	\$	(000)	%	\$	%	%	%		<u></u>
AlliedCorp AmBiltrite AmCan AmCyanamid AmStandard	Α	33.63 5.75 47.63 49.00 29.00	2.7 7.0 4.8 4.6 3.6	12.1 15.0 7.9 7.7 15.4	-9.6 4.5 1.6 -2.0 -7.9	41.19 13.38 55.00 59.00 43.75	19.00 3.50 25.75 20.63 17.00	20 1,141 616	1.93 .75 5.23 1.26 2.36	4.49 Q .50 Q 3.95 Q 4.29 S 2.27 F	2.2 NE 170.5 52.7 74.6	—34 —11	2.6 6.1 3.9	6.2 10.7 11.8 10.0 10.6	7.5 11.5 12.1 11.4 12.8
AppliedData ASARCOInc AtlasCorp AmTel&T AtlanticRchfld	N N	15.38	6.5 —5.3 —3.1 2.6 5.4	25.5 11.3 .0 15.4 6.6	—12.3 —25.8 —13.4 9.	35.94 58.50 30.00 8 21.25 74.38	2.81 13.63 10.13 5 14.88 28.00	250 12 3 11,121	1.27 .88 .40 - 1.15 1.22	1.79 S 30 Q 1.30 N NA F 6.30 S	171.2 NE —100.0 N	—20 0 70 A N	6 1.8 6 3.3 A 6.1	19.1 13.9 14.5 NA 7.5	13.8 NE NE NA 7.3
BallyMfg BaseTenB BethlehemStl BurroughsCp CaesarsWorld	22 ² 202	22.00 10.50 19.00 57.75 10.88	4.8 16.7 —2.6 —1.3 —1.1	5.4 16.7 8.6 11.3 6.1	12.1 3.7 33.3 14.6 5.4	48.63 16.81 32.00 87.50 36.13	14.63 3.78 14.50 27.13 6.38		11.93 .77 2.00 4.06 2.27	.13 Q .12 Q 6.65 Q 4.99 S .47 N	—95. —78. NE 125.8 NE	6 = —9: 3 —8	7 .0 3 3.2 3 4.5	33.9 20.1 5.9 16.9 25.8	NC NE 11.6 23.1
CampbeilSoup ChubbCp CocaColaCo ConairCp CustomEnergy	N	64.50 44.00 62.25 - 17.88 3.50	8 8 -1.0 21.2 16.7	1.4 6.0 6.2 —.7	5.7 4.2 16.4 7 59.4	67.00 52.53 64.38 23.13 17.25	25.25 19.84 28.88 .75 2.00	2,159 182	.59 2.84 1.63 1.88 2.75	5.78 N 4.56 F 4.42 S 1.64 S -3.15 N	17.5 13.4 10.8 74.5 —100.6	13 3 8 5 56	5.0 3 4.4 5 .7	8.3 6.2 11.0 7.5 10.7	11.2 9.6 14.1 10.9 NE
DataramCp WebbDelE DowJones EG&GInc EmhartCorp	N	5.38 16.75 50.00 34.25 30.88	2.3 4.7 2.0 2.2 .8	-34.8 3.1 22.7 19.1 6.0	-44.2 -11.8 2.8 5.4 -1.8	14.38 25.25 57.00 38.13 34.00	3.06 4.88 8.00 6.38 11.63	39 344 381 277 167	1.96 4.49 .59 .92 .67	.59 F 1.39 Q 2.03 S 1.56 Q 3.65 S	13.5 NE 31.8 15.6 16.6	32	5 .6 2 1.4 7 1.2		9.1 12.1 24.6 22.0 8.5
FstJerseyNatl FstNatiState FMCCorp GenElectric GenPubUtil	2222	28.13 40.50 56.00 57.75 10.13	6.1 6.2 —3.9 1.8 2.5	13.1 10.2 9.3 14.1 12.5	2.3 2.1 21.4 1.5 30.6	29.75 42.25 60.00 59.38 18.88	11.00 15.94 21.63 22.00 3.38		1.17 .42 1.18 1.20 .94	4.06 Q 7.08 Q 5.91 S 4.72 S 1.42 Q	13.1 6.1 45.6 11.8 215.6	1 18 3 7	3 6.5 7 3.2 3 3.5	4.8 4.5 6.9 9.2 12.3	6.9 5.7 9.5 12.2 7.1
GenMotors GTECp GoldenNugget GouldInc GultonInd	N	75.25 42.25 9.88 31.38 16.25	3.3 5.3 —1.3 2.9 6.6	12.1 13.4 —4.8 13.1 10.2	1.2 -3.4 24.0 3.7 1.5	80.50 48.38 19.38 43.75 22.50	33.88 22.13 2.50 19.25 7.50	472	2.45 1.30 1.33 2.74 .59	14.87 Q 4.99 S 1.00 Q 1.94 S 1.49 Q	212.4 8.0 19.0 12.8 3.5) (5)) 79 3 —	7.3 7 .0 3 2.2	17.6 7.6 15.0 14.9 8.3	5.1 8.5 9.9 16.2 10.9
HerculesInc HeritBncpNJ HiltonHotels HolidayInns HorizonBncp		34.38 31.75 52.00 45.00 21.63	2.6 .8 2.2 1.7 7.5	22.8 2.4 8.3 18.4 4.8	-3.8 -5.9 -8.8 -5.3 7.1	43.13 37.00 60.25 59.00 22.00	15.13 9.38 22.00 13.75 6.16	8 552 832	2.99 .18 2.06 2.28 3.61	3.31 S 3.66 Q 3.24 S 3.30 S 2.72 F	49.1 1.4 10.2 14.2 25.3	1 6 2 -	5.0 3.5 2 2.0	9.0 4.9 11.2 10.6 5.0	10.4 8.7 16.0 13.6 8.0
IntiBusMach Ingersoll-Rand ITTCp IroquoisBrands Johnsn&John	N	21.00 43.50 24.88 22.63 32.38	.6 2.2 5 4.0 4.4	15.0 19.2 9.3 3.4 11.6	8 16.9 44.4 2.3 20.8	134.25 80.00 47.75 34.38 51.50	48.38 35.50 21.75 5.88 21.56	9,860 342 5,001 28 3,202	1.61 1.73 3.59 1.77 1.67	9.82 S —.55 Q 3.66 S 1.87 F 2.95 Q	21.4 NO 39.4 266.7 10.9	7 —12	3 6.0 0 4.0 2 .0	11.3 10.8 7.0 15.1 14.0	12.3 NE 6.8 12.1 11.0
Lukensinc Macy,R.H. McGraw-Hill Merck&Co MGMGrand	N	11.75 53.13 48.00 86.88 10.75	5.6 9.3 5.5 —1.8 —1.1	4.4 13.9 12.0 2.5 3.6	—16.8 1.7 13.6 —3.9 —14.9	17.50 64.88 53.88 104.63 25.81	8.75 7.13 11.75 58.25 5.50	794	.30 3.18 1.58 1.92 .78	—.53 S 4.35 N 2.69 S 6.36 S .53 S	NE 23.2 240.5 9.1	2 34 5 18 1 7	2.0 3 2.6 7 3.5	18.2 9.0 12.7 14.5 16.3	NE 12.2 17.8 13.7 20.3
MobilCorp MonsantoCo NabiscoBrands NatlGypsum NatlStBkEliz	02222	27.63 48.75 47.13 35.50 20.25	11.6 4.3 .8 8.0 1.2	5.7 5.7 5.9 26.8 2.5	-3.9 -7.4 14.9 -5.3 -5.8	44.75 58.19 48.00 39.38 24.25	17.03 21.13 25.38 15.75 6.88	8,370 1,376 717 431	2.06 1.68 1.13 2.77 .03	4.01 Q 5.41 Q 4.88 Q 4.34 Q 3.30 F	35.9 46.6 12.4 317.3	5 ; 1]4 3 —4	3 4.7 4 5.3 4 5.0	6.5 7.7 7.7 11.8 4.2	6.9 9.0 9.7 8.2 6.1
NewJerNatl NewJerRsc NLIndinc NAmerPhil ObjectRecgn	02220	16.00 24.75 13.25 36.88 4.38	7.6 7.6 10.4 4.2 6.1	1.5 1.5 8.2 18.0 7.9	9.5 3.1 15.9 5.0 38.6	19.34 28.38 48.63 39.81 16.75	5.94 12.00 10.00 11.75 3.63	11 41 616 73 43	.24 1.20 1.00 .25 1.39	2.49 F 3.40 S —.26 Q 3.63 Q —1.25 N	34.9	5 O	9 8.2 3 1.5 5 2.7	5.2 7.5 9.3 7.2 NC	6.4 7.3 NE 10.2 NE
PennCentral PrimeComputer PubSvcE&G RamadaInns RCACorp	22222	49.13 18.38 24.63 6.88 34.75	2.1 6.5 5.9 —1.8 —.7	8.0 28.9 10.7 3.8 15.8	31.0 4.3 8.2 —30.4	49.75 32.84 27.75 14.25 38.38	9.25 4.09 15.50 4.25 15.75	529 3,427 807 668 3,897	1.73 7.23 .74 1.80 4.76	.40 S .68 F 3.47 Q .56 Q 1.67 S	-81. -31.3 3.6 NE 2.5	3 3 5 —1	4 .0 4 11.0 8 .0	9.6 22.9 6.9 29.9 12.6	NC 27.0 7.1 12.3 20.8
Revioninc ResortsintiA Sears,Roebuck SingerCo SquareDCo	N A N N N	38.63 38.13 36.13 33.13 38.50	.0 3.7 4.7 8.2 3.4	-1.0 16.4 12.0 16.2 17.6	17.0 —.3 —2.7 19.9 —3.8	57.00 54.88 45.13 35.88 41.50	22.88 12.50 14.38 6.25 17.63	5,503 1,479	4.51 4.26 1.53 8.73 1.12	3.10 S 2.14 Q 4.05 S 1.14 Q 2.12 F	66.7 15. 29.4 NE —18.8	7 — 1 —1 4 1: 9:	7 4.8 7 .0 2 4.9 2 .3	11.1 11.3 8.9 18.1 10.3	12.5 17.8 8.9 29.1 18.2
SquibbCorp Staley,AEMfg StaufferChem SterlingDrug Tenneco	X	47.63 23.88 18.13 26.13 38.00	—.5 13.0 .0 —2.3 5.6	7.6 25.7 8.2 6.6 3.1	4.4 5 27.5 3.7 7.3	55.63 42.53 31.75 29.63 58.38	24.38 11.09 14.50 15.13 22.88	749 485 637 477 1,834	1.41 1.74 1.44 .78 1.31	3.47 S .89 N —.10 Q 2.31 S 5.05 Q	12.3 14. NE 6.9 —2.9	1 —. ≣ —2	1 3.0 4 3.4	18.9 23.8 7.2 10.7 7.0	13.7 26.8 NE 11.3 7.5
Texaco TransamerCp UALInc UtdJerBk USSteelCorp	Z Z Z Z	34.88 25.38 36.38 29.63 25.75	6.1 5 9.1 1.7 5.1	3.7 20.8 5.1 5.8 13.8	2.8 18.5 1.0 10.6 15.2	54.38 33.00 42.00 34.25 35.25	23.63 14.63 13.50 8.38 16.00	3,251 568 5,117 35 1,704	1.39 .87 4.79 .59 1.63	4.81 Q 2.90 Q 6.58 S 3.65 F 9.55 Q	1.3 —4.6 30.0 15. NE	6 — 0 :	4 6.1 7 .7 3 4.7	5.5 6.7 36.2 4.9 7.6	7.3 8.8 5.5 8.1 NE
Vornadoinc Warner-Lambrt Westinghouse	2 2 2	30.38 33.50 25.38	2.5 2.3 .5	6.1 12.1 18.7	13.6 13.1 7.3	34.38 36.75 28.38	8.50 17.00 8.25		.76 2.26 1.66	1.64 Q 2.69 S 2.81 S	88.5 23.4 31.5	4	5 .0 1 4.4 8 3.9	30.0 10.8 6.6	18.5 12.5 9.0

Market - N-New York Stock Exchange O-Over-the-Counter

Kev- Q-first quarter S—six months
N—nine months
F—fiscal year

Footnotes - NA-not applicable NC-cannot be calculated

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TREASURY BONDS AND NOTES

Borcs tracer in the week ending Adjusts 10, 1984- 3 - 1985 My	NEW YORK (UPI) - Over-	tne-Co	unter	U.S. Government
3	Bonds traded in the week en-	ding A	ugust	10, 1984:
4 7-595 Mv 9509 55.04 95.04 95.07 10.08 9.47 6 19509 10.08 9.47 6 19509 10.08 9.47 10.06 9.01 91.06 -0.01 91.06 -0.01 91.06 -0.01 91.06 -0.01 91.06 -0.01 91.06 -0.01 91.06 -0.01 91.06 9.47 10.06 9.47 10.06 9.47 10.06 91.06 91.07 10.06	7' 100C ss	High		Close Chg Yid
\$\frac{6}{5} \ \cdot \text{SN} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4 . 75-95 AA.	95.0/		
3 1997 FD 99.04 89.20 89.20 99.20 0.04 5.50 89.20 89.20 99.20 0.04 5.50 89.20 89.20 99.20 0.04 5.50 89.20 89.20 99.20 0.04 5.50 89.20 89.20 69.20	6 a 1984 Nu	GT 04	90.10	
8 1990 AV	3 s 1990 Fb	90.04	89 20	89 20-0.03 70.08
4 # 87-92 Ac 900.5 87.2 87.2 57.2 57.2 1.7 13 97.4 Ac 9.90.5 87.2 87.2 57.2 1.7 13 97.4 Ac 9.90.5 87.2 87.2 57.2 1.7 13 97.4 Ac 9.90.5 1.7 13 97.1 Ac 9.90.5 1.7 13 97.1 Ac 9.90.5 1.7 13 97.5 1.7 13 97.4 Ac 9.90.6 1.7 13 1.4 1.0 10 12.5 9.9 1.9 14 15 1.0 15 1.0 12.5 9.9 1.9 14 15 1.0 15 1.0 12.5 9.9 1.9 14 15 1.0 15 1.0 12.5 9.9 1.9 14 1.0 15 1.0 12.5 9.9 1.0 1.0 12.5 9.9 1.0 1.0 12.5 9.9 1.0 1.0 12.5 9.9 1.0 1.0 12.5 9.9 1.0 1.0 12.5 9.9 1.0 1.0 12.5 9.9 1.0 1.0 12.5 9.0 12.5 9.0 1	8 z 1990 My	83.30		
4 89-93 F5 90.08 P0.09 F0.07 \$20 \$40 F5.07 \$20 \$40 F5.07 \$20 \$40 F5.07 \$40 F	4 a 37-92 Ag	90.05		89.22 . 5.72
641 1997 FD		75.01		
77-1 1997 FD	4 68-93 FD	90.08		90.08 + 0.07 5.29
7: 88-79 Ag 1994 Pr 1994 Pr 1994 Pr 1994 Pr 1994 Pr 1994 Pr 1995 Pr 1994 Pr 19	77a 1993 Eh	74 21		71.15-0.98 12.12
82-1 1993 AG	7 : 88-93 Ac	74 13		74.09 -0.07 12.42
88-1992 NV 78: 16 72: 03 75: 11-01: 01: 12: 59 9 1994 Fb 80.09 79: 28: 80: 04-01: 01: 25: 91 14: 879-94 MV 883 08: 79: 28: 80: 04-01: 01: 25: 91 18: 1994 Ac 78: 12: 77: 28: 13: 01-01: 15: 25: 13: 1994 Ac 78: 12: 77: 28: 13: 01-01: 15: 25: 13: 1994 Ac 78: 12: 77: 28: 13: 01-01: 15: 28: 13: 1994 Ac 78: 13: 12: 77: 28: 78: 10-01: 15: 28: 13: 12: 13: 13: 13: 13: 13: 13: 13: 13: 13: 13	8≒ 1993 Ag	78.24		
4 * 9**94 M/*	85a 1993 Nv	78.16	78.03	78.14-0.10 12.59
81 - 1994 A G		80.08	79.26	80.06 - 0.10 12.59
10 1994 Nv	4 6 89-94 My	89.30	89.16	
3 1995 Fb 90 20 89 20 89 20 411 3 1995 Fb 9. 87 26 87 10 87 27 - 0.07 12 51 10-11995 My 8.22 88 10 86 28 - 0.06 12 59 12-11995 My 9. 86 28 80 10 86 28 - 0.06 12 59 12-11995 My 9. 80 20 89 21 510 08 - 0.01 12 51 17 19 19 19 19 19 19 19 19 19 19 19 19 19	10:a 1994 AG	/8.12		
10 1995 Fb 87.26 87.16 87.26 87.00 87.26 -0.07 12.58 122-1995 MV 86.27 85.01 86.78 -0.06 12.55 122-1995 MV 100.06 -0.01 12.55 122-1995 MV 100.06 -0.01 12.55 122-1995 MV 100.06 -0.01 12.55 12.5	3 1995 Eh	56.UZ		
10-1 1995 MV	10 2 1995 Fb	R7 26		87.26-0.07.12.59
127= 1995 MV	103s 1995 My	86.28	86.10	86 28-0 96 12 59
7 9-98 W 440 5 321 6379-117 12.48 3 1-1998 Nv 7303 8918 8918-002 440 81-94-97 Mv 72.00 7206 77230-001 12.48 81-94-97 Mv 72.00 7206 77230-001 12.48 81-94-97 Mv 72.00 7206 77230-001 12.48 81-960 AP 5	125 i 1995 My	.100 06	99.15	
31 1 1999 NV 90.03 89 18 89 18 90 18 -0.02 4.04 81 94 94 94 WV 72.20 -0.00 17.20 -0.00 17.20 -0.00 17.20 -0.00 17.20 -0.00 17.20 -0.00 17.20 -0.00 17.20 -0.00 17.20 -0.00 17.20 -0.00 17.20 17.	11' 2 1995 NV	93.07	92.21	
8: 94-99 MV 72.00 72.06 72.30—0.01 12.48 71-72.00 72.00 72.00 72.30—0.01 12.48 71-72.00 72.20 72.20—0.01 12.48 71-72.00 72.20 72.20—0.01 12.48 71-72.00 72.20 72.20—0.01 12.48 71-72.00 72.20 72	7 93-98 My	64.05	63.21	
77: 1000 Fb		30.03	89.18	
### 2000 Ap	77a 2000 Fh	47.30		
11-2 2001 Fb	83-a 2000 AG	71.08		
131- 2001 MV 103.15 102.26 103.13—0.08 12.60 13.15—0.08 12.60 13.15—0.08 12.60 13.15—0.08 12.60 13.15—0.08 12.60 13.15—0.08 12.60 13.15—0.08 12.60 13.15—0.08 12.60 13.15—0.08 12.60 13.15—0.08 12.60 13.15—0.08 12.50 13.15 1	1134 2001 Fb	93.16	97 25	93 12-0 07 12 68
13-1 2001 AG 10537 104.09 105.07 104.09 105.07 -0.04 12.59 13-5 2001 NV 121.27 121.01 121.27 121.01 121.27 121.01 121.27 121.01 121.27 121.01 121.27 121.01 121.27 121.01 121.27 121.01 121.27 121.01 121.27 121.01 121.27 121.01 121.27 121.01 121.01 121.01 121.27 121.01	131-8 2001 AAy	.103.15	102.28	103.13-0.08 12.60
15-1 2001 NV 121.71 (21.01 127.264 +0.05 12.51 14-2 2007 Fb 11.11 (21 101 18.11 12.4-0.12 12.55 11.12 10.16 12.55 11.12		68.10	57.29	68.10-0.04 12.46
14.1 2007 Fb	1378 ZUUI AG	.105.07	104.09	105.07 + 0.04 12.59
11-5 2007 Nv 92.09 91.15 92.04—0.08 12.71 10-2 2005 Pb 86.07 85.11 86.04—0.07 12.67 10-2 2005 Pb 86.07 85.11 86.04—0.07 12.67 11-2 2005 Av 86.07 85.11 86.04—0.07 12.67 11-2 2005 Av 86.07 85.11 86.04—0.07 12.67 11-2 2005 Av 84.18 4-0.18 12.60 12.6	141 ₄ 2002 Fb	111 12	110 14	121.26 + 0.03 12.51
101- 2003 Fb. 86,07 85,11 86,04—07 12,06 101- 2003 Av. 85,07 85,11 86,04—07 12,07 111- 2003 Av. 88,77 85,11 86,04—07 12,07 111- 2003 Av. 94,18 97,24 97,18 97,09 98,074—00,17 121- 2004 Av. 98,08 97,09 98,074—00,12,05 121- 2004 Av. 98,08 77,09 98,074—00,12,05 121- 2004 Av. 98,08 77,09 98,074—00,12,05 121- 2005 Av. 98,12 67,22 68,04—01,12 52 121- 2007 Av. 88,12 67,22 68,04—01,12 52 121- 2007 Av. 85,12 64,22 65,12 63,00—07,12 62 121- 2007 Av. 85,12 64,23 65,12 63,00—07,12 63,00 121- 2007 Av. 85,12 64,23 65,12		92.09	9) 15	97.04-0.08 12.37
10-2 COO MV 38.07 85.11 86.04—007 12.67 11-12 COO MV 38.07 87.08 82.7 87.30 82.7—0.01 12.65 11-12 COO MV 34.18 79.24 94.18 79.13 12.65 11-12 COO MV 34.18 79.24 94.18 79.	103 a 2003 Fb	86,07	85.11	R6 C4-0 02 12 68
111-2000 NV 9418 97124 9418-0131260 1272-2004 NV 98.08 9709 9607-0051251 137-2004 Av 98.26 6724 6894-0151252 137-2004 Av 98.26 6724 6894-0151252 137-2007 Fb 9447-0051245 137-2007 Fb 9447-0051245 138-2007 Fb 9447-0051245		86.07	85.11	86.04-0.02 12.67
12% 2004 MV 98.08 97.09 98.074 -0.51 12.59 313 - 2004 AV 9 107.72 50 63.01 10.72 -0.00 31 12.59 81 - 2005 MV 98.16 67.24 68.04 -0.15 12.59 81 - 2005 MV 98.16 67.24 68.04 -0.15 12.52 877- 2007 Fb 64.07 63.05 63.00 -0.02 12.36 878- 2007 NV 65.12 64.23 65.12 -0.08 12.42 881- 2008 NV 71.27 70.11 71.07 -0.08 12.42 881- 2008 NV 71.27 70.11 71.07 -0.08 12.55 881- 2008 NV 71.27 70.11 71.07 -0.08 12.55 881- 2008 NV 71.27 70.11 71.07 -0.08 12.55 881- 2008 NV 71.27 70.11 71.09 -0.08 12.55 881- 2008 NV 71.08 70.08 12.09 82.27 -0.12 12.61 113- 2010 NV 881.08 12.08 80.09 -0.05 12.60 112- 2010 NV 1014 10.08 10.08 80.09 -0.05 12.64 113- 2011 NV 1014 10.09 19 11.00 5-0.08 12.64 114 2011 NV 1016 10.08 10.09 19 11.00 5-0.08 12.64 115- 2011 NV 1016 10.08 10.09 19 11.00 5-0.08 12.64		88.27	87.30	BB.27-0.01 12.65
137 - 2794 Ag		94.18		94.18+0.13 12.60
81 - 2005 MV		98.08	97.09	98.07+0.05 12.59
e7+ 2007 FD		48 24	67.21	69 040 15 12 52
e77e 2007 Nv		64.02		
e81- 2006 NV 71.02 70.11 71.02 -0.08 12.55 e91- 2009 Nv 72.03 73.05 73.03 -0.02 12.5 103- 2009 Nv 33.00 82.09 82.27 -0.12 12.61 113- 2010 Fb 93.10 92.59 73.09 -0.17 12.65 103- 2010 Nv 80.00 77.25 80.00 -0.17 12.65 104- 2010 Nv 1010 100 100 100 100 100 100 100 100 1	e7?e 2007 Nv	65.12	64.23	65.120.08 12.42
e99- 2099 MV 7328 73.05 73.36 - 002 12.54 10.59 2099 NV 23.00 82.09 82.09 82.20 82.2		68.26		
10% 2009 NV 33.00 82.09 82.27—0.12 12.61 11% 2010 Fp 93.70 97.25 97.30 e—10.12 12.61 10 2010 MV 50.20 77.26 80.00—0.17 12.60 12% 2010 NV 1011.41 00.5 102.27—0.05 12.60 13% 2011 NV 1010 11.01 12.01 10.05 10.01 14 2011 NV 1010 1010 11.01 10.05 10.01 16% 2012 NV 83.00 82.06 82.09—0.17 12.61 10% 2010 NV 83.00 82.06 82.09—0.17 12.61		71.02		
113.2 (2010 FG) 93.20 97.25 93.68 - 0.10 12.61 10 2610 MV 88.02 07.72 6.80 00-0.01 12.61 10 2610 MV 1010 M 100 05.100 27 - 0.05 12.60 12.4 2010 MV 1010 M 100 05.100 27 - 0.05 12.60 113.72 07.11 MV 105.10 102 14.109.04.04 02.05 10.05 1	103m 2009 My	/3.78		/3.26 0.02 12.54
10 2016 MV 88.20 77 28 80 60—61.71 12.60 1212 2100 NV 1010 4 100 05 100 27 — 0.05 12.60 1376 2011 MV 107 10 108 14 109 04 + 0.07 12.60 14 2011 NV 110 10 10 109 19 11005—0.06 12.60 16 26 2012 NV 83.00 88 219—61.71 27.61		93.00		02.27-0.12 12.61
123a 2010 Nv 101.04 100.05 100.27—0.05 12.60 132a 2011 My 109.16 100 114 109.04 + 0.02 12.60 14 2011 Nv 110.10 109.19 110.05—0.06 12.60 103a 2012 Nv 83.00 82.08 62.19—0.17 12.61	10 2010 MV	80 20		
13 ² s 2011 My 109 10 108 14 109 04 + 0 02 12 60 14 2011 Nv 110.10 109 19 110.05 - 0.06 12 60 16 ³ s 2012 Nv 83.00 82 08 82 19 - 0.17 12 61	123₄ 2010 Nv	101.04	100 05	100 27-0 05 12 60
14 2011 Nv	13 ² a 2011 My	109.10	108 14	109 04 + 0 02 12 60
	14 2011 NV	110.10	109.19	110.05-0.06 12.60
12 ZU13 Ag		83.00		82.19-0.17 12.61
	12 2013 Ay	Y5.18	94.21	95.02-0.15 12.63

13" a 2014 My	105.22 104.22 105.02—0.13 12.56
TREASU	RY NOTES
NEW YORK (UPI) - U.S.	Treasury Notes traded in the
week ending August 10, 1984	High Low Close Cha Yld
115e 1984 Ag	100 00 100 00 100 00-0 04 8.46
12 a 1984 Sp	100.02 100.01 100.020.05 10.19
934 1984 Oc	99.20 99.19 99.200.03 10.66 100.24 100.23 100.230.06 10.57
16 1984 Nv	101.06 101.03 101.030.09 10.63
97e 1984 Nv	99.17 99.16 99.17—0.03 10.86
93:s 1984 Dc	99.09 99.07 99.09—0.02 10.89 100.31 100.30 100.30—0.05 10.89
914 1985 Ja	99.00 98.29 99.000.02 11.20
8 1985 Fb	98.11 98.08 98.11 11.22
1458 1985 Fb	101.17 101.16 101.170.04 11.15
9% 1985 FD 9% 1985 Mr	99.01 98.29 99.01—0.0111.26 98.26 98.23 98.26 11.42
133a 1985 Mr	101.01 101.00 101.010.03 11.42
912 1985 Ap 1036 1985 My	98.18 98.17 98.18-0.01 11.46
1036 1985 My	99.08 99.04 99.08+0.02 11.26 101.22 101.21 101.21—0.04 11.60
14% 1985 My	101.27 101.21 101.21—0.04 11.50
978 1985 My	
10 1985 Ju	98.17 98.15 98.17-0.01 11.65
14 1985 Ju	
10% 1985 JI	
9% 1985 Ag	97.30 97.25 97.30+0.02 11.73
131/a 1985 Ag	101 04 101 02 101 04 11 77
105a 1985 Ag	98 23 98 20 98 23 11 83
107e 1985 Sp 157e 1985 Sp	98.29
10'2 1985 Oc	98 12 98.07 98 12+0.02 11.86
934 1985 NV	97.14 97.08 97.14+0.0411.90
1134 1985 Nv	99.24 99.20 99.24+0.0111.86
1012 1985 NV 107a 1985 Dc	98.05 98.00 98.05+0.03 11.97 98.15 98.11 98.15+0.01 12.03
14'e 1985 DC	
10-a 1986 Ja	98.05 98.00 98.05+0.03 11.94
972 1986 Fb	96.29 96.25 96.29+0.01 12.09
1317 1986 Fb	101.25 101.22 101.25+0.01 12.08
107a 1986 Fb	
14 1586 Mr	
113 a 1986 My	99.54 98.31 99.04+0.01 12.29
772 1986 My	
93e 1986 My 1334 1986 My	95.15 95.10 95.15+0.02 12.24 102.05 102.03 102.05 12.27
125s 1986 My	100.11 100.08 100.11 12.37
13 1986 Ju	101.01 100.30 101.010.03 12.33
	104.07 104.01 104.07—0.01 12.22
12 na 1986 Ji B 1986 Ag	92.19 92.12 92.19 12.21
11 kg 1986 Ag	98 16 98 09 98 16+0 01 12 17
121/4 1986 Sp	99.30 99.24 99.300.01 12.22
11 1986 Nv	97.15 97.10 97.15-0.01 12.25
13/8 1986 NV	102.30 102.22 102.30+0.01 12.28

•	1987	Fb								93	.0	3	92	.24	•	93.	00	-	0.0	31	2.2
)7e	1987	Fb								96	.2	В.	96	.2	١.	96.	28	-	0.0	21	2.3
23.,	1987	Ft	٠							.100	1.2	7	Ю	.27	1	00.	27	_	0.0	11	2.2
314	1987	M	۲							95	.0	9		.C	3	95.	09	-	0.0	21	2.3 2.2
2	1987 1987	W	٧							99	0.0	8	95	.0)	99.	α	1+	0.0	21	2.2
2:5	1987	M	٧							.100	1.6	6	100),D()	100.	œ	-	0.0	41	2.3
4	1987	M	٧							. 10:	5.Z	2	ıw	5, II	J	LJ.	Z	_	ti L	Иż	7.4
112	1987	111								. 9	5.1	6	Q	i 11	3	95	16	-	0.0	11	2.3
23a:	198	7Δ	a							- 44	77	9	99	7.2	9	99	2	•		- 1	2.3
73.	1927	Δα	1							Tar	1	1	103	1.0	5 1	103	11	-	0.0	121	2.3
ľκ	1987 1987	So								96	5.2	3	96	.1	3	95	23	⊢	ūι	13 I	2.3
758	1987	Ň	i							87	7.2	7	87	7.11	8	87	2	-	ar	15 1	121
250	1987	N.								100	1.1	5	100	3.10	3	100	1	-	0.0	13 1	12.4
11/2	1987	D	-							9	5.2	6	9	6.1	6	96	.24	5		- 1	2.4
230	1989	1 12								94	7	7	95	2.2	Ī	99	2	7—	a i	ומו	123
0 .	1988 1988	F	· · · · ·							9	3 1	5	9	3.0	8	93	ī	<u>; </u>	ō (12 1	12.4 12.4
ž	1085	M	•	.,,,,,						Q	1	7				98	ï	i_	0.0) 1	17.4
2 .	100	lΔı	٦.							107	7 D	и	10	7 0	2	107	n	٠	-01	\mathbf{n}	17.3
ŏ	1988 1988 1988	AA						••••		, a	, ,	ž	8	7 1	ă	97	2	i.	ň	n i	12 3
07.	1005	M	5.	••	••••					·····	2 0	š	ğ	12	Ř	92	ñ	Ĺ	ň.	u i	17 4
٠ <u>.</u>	1988 1988 1988	1	′ -	•••••		*****		*****		10	3 1	ž	ι'n	i	ĭ	m	'n	Ŀ	ň	×	12.4
3⊤8 4	1988	111								'nί	1	ž	iň	'n	ż	iπ	7	ί.	ň	ŭ	12.4
Ž.,	1988	×.	~~~								3	ń	ď	3.1	ň	8	•	ì	A 1	١,	12 4
572	198	2						••••		<u>/</u>	9	ź	10	á i	ň	108		ζ.		<u></u>	12.
276	198	3				****				'6		ĕ	ď	7.2	ĕ	88	'n	٤.	_	nc :	177
55*	1000	IN.	¥					*****		۵	7 1	3		7.0		97	ň	<u>.</u>	Š	7	12. 12.
1 4	198	٠.	٧			•••••	••••			7	::	3	10	2.5	7	106		ź_	ď	'n.	157
4-8	100	, ,,				••••				10	2.4	9	10	5.2	2	96		ະ	×	N7	12.
1-8	198	7	Ų		••••	•••••	•••••		•	7	9.4	"	10	2.4	7	106		έ_	γ.	'n.	12
4+8	1981	ΙΑ.	P			****				IV	٥.\ د	"		3.2 8.2		89		ŗ	Ž,	ະ	12.
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