Codice Progetto	Codice Sed	Requisiti GI	Esito Selezi	Punteggio	Tipo Posto	Codice Sed	Data Inizio Prevista	GMO Confe	Candidato	Riferimento Domanda
PTXSU0026325013209NMTX	179652		A	44,9	3	179652	18/09/2026		PORD	1368098
PTXSU0026325013209NMTX	179652		B	41	3	179652	18/09/2026			1464746
PTXSU0026325013209NMTX	179658		A	46,4	3	179658	18/09/2026		PORD	1463302
PTXSU0026325013209NMTX	179757		A	51,5	3	179757	18/09/2026		PORD	1406894
PTXSU0026325013209NMTX	179759	GMO	A	37	3	179759	18/09/2026	SI	PGMO	1356742
PTXSU0026325013209NMTX	179808		D	0	3	179808	18/09/2026			1467122
PTXSU0026325013209NMTX	179817		A	39	3	179817	18/09/2026		PORD	1302610
PTXSU0026325013209NMTX	179817		A	50	3	179817	18/09/2026		PORD	1431645
PTXSU0026325013209NMTX	179817		D	0	3	179817	18/09/2026			1430835
PTXSU0026325013209NMTX	179817		A	45	3	179817	18/09/2026		PORD	1410229
PTXSU0026325013209NMTX	180048	GMO	A	39	3	180048	18/09/2026	SI	PGMO	1413591
PTXSU0026325013209NMTX	180048		A	60	3	180048	18/09/2026		PORD	1396572
PTXSU0026325013209NMTX	180051		A	47	3	180051	18/09/2026		PORD	1397866
PTXSU0026325013209NMTX	180051		B	46	3	180051	18/09/2026			1436359
PTXSU0026325013209NMTX	180051		B	43	3	180051	18/09/2026			1387492
PTXSU0026325013209NMTX	180053		A	52	3	180053	18/09/2026		PORD	1439678
PTXSU0026325013209NMTX	180925		B	38	3	180925	18/09/2026			1348846
PTXSU0026325013209NMTX	180925		A	63	3	180925	18/09/2026		PORD	1324055
PTXSU0026325013209NMTX	180925		B	57	3	180925	18/09/2026			1280382
PTXSU0026325013209NMTX	180925		A	84	3	180925	18/09/2026		PORD	1370340
PTXSU0026325013209NMTX	180925		B	50	3	180925	18/09/2026			1286685
PTXSU0026325013209NMTX	180925		B	43	3	180925	18/09/2026			1370341
PTXSU0026325013209NMTX	180925		B	37	3	180925	18/09/2026			1370671
PTXSU0026325013209NMTX	180925		B	51	3	180925	18/09/2026			1294960
PTXSU0026325013209NMTX	181357		A	64	3	181357	18/09/2026		PORD	1304965
PTXSU0026325013209NMTX	181358		D	0	2	181358	18/09/2026			1477072
PTXSU0026325013209NMTX	181359		A	66	2	181359	18/09/2026		PORD	1483542
PTXSU0026325013209NMTX	181360		B	64	2	181360	18/09/2026			1429621
PTXSU0026325013209NMTX	181360		A	77	2	181360	18/09/2026		PORD	1469264
PTXSU0026325013209NMTX	181407		B	58	3	181407	18/09/2026			1353497

PTXSU0026325013209NMTX	181407		A	60	3	181407	18/09/2026	PORD	1291077
PTXSU0026325013209NMTX	181407		A	59	3	181407	18/09/2026	PORD	1404814
PTXSU0026325013209NMTX	181407		B	44	3	181407	18/09/2026		1380668
PTXSU0026325013209NMTX	181408		D	0	3	181408	18/09/2026		1427250
PTXSU0026325013209NMTX	181408		A	54	3	181408	18/09/2026	PORD	1331840
PTXSU0026325013209NMTX	183598		D	0	3	183598	18/09/2026		1484024
PTXSU0026325013209NMTX	183625		C	8	2	183625	18/09/2026		1308482
PTXSU0026325013209NMTX	183627		C	8	2	183627	18/09/2026		1428556
PTXSU0026325013209NMTX	183627		A	70	2	183627	18/09/2026	PORD	1413037
PTXSU0026325013209NMTX	183627		B	64	2	183627	18/09/2026		1466118
PTXSU0026325013209NMTX	183667		A	65	3	183667	18/09/2026	PORD	1377374
PTXSU0026325013209NMTX	183667		A	55	3	183667	18/09/2026	PORD	1332862
PTXSU0026325013209NMTX	183667		D	0	3	183667	18/09/2026		1461265
PTXSU0026325013209NMTX	183667		A	56	3	183667	18/09/2026	PORD	1479714
PTXSU0026325013209NMTX	236272		A	53,5	3	236272	18/09/2026	PORD	1438151
PTXSU0026325013209NMTX	236272		A	50,5	3	236272	18/09/2026	PORD	1328001
PTXSU0026325013209NMTX	236272	GMO	A	39	3	236272	18/09/2026 SI	PGMO	1465050
PTXSU0026325013209NMTX	236272		A	49	3	236272	18/09/2026	PORD	1477663
PTXSU0026325013210NMTX	183711		D	0	3	183711	18/09/2026		1418906
PTXSU0026325013210NMTX	183712		B	59	3	183712	18/09/2026		1484594
PTXSU0026325013210NMTX	183712		A	70	3	183712	18/09/2026	PORD	1474207
PTXSU0026325013210NMTX	184915	GMO	B	44,5	3	184915	18/09/2026 NO		1467988
PTXSU0026325013210NMTX	184915		B	59,5	3	184915	18/09/2026		1291498
PTXSU0026325013210NMTX	184915		A	73	3	184915	18/09/2026	PORD	1289892
PTXSU0026325013210NMTX	184915		B	52	3	184915	18/09/2026		1294299
PTXSU0026325013210NMTX	184915	GMO	B	55	3	184915	18/09/2026 NO		1257966
PTXSU0026325013210NMTX	184916	GMO	D	0	3	184916	18/09/2026 NO		1381830
PTXSU0026325013210NMTX	184916	GMO	A	57	3	184916	18/09/2026 SI	PGMO	1397192
PTXSU0026325013210NMTX	184916		A	56	3	184916	18/09/2026	PORD	1442422
PTXSU0026325013210NMTX	184916		B	40	3	184916	18/09/2026		1354986
PTXSU0026325013210NMTX	184916	GMO	C	32	3	184916	18/09/2026 SI		1280136

PTXSU0026325013210NMTX	184916	GMO	B	37	3	184916	18/09/2026	SI		1325154
PTXSU0026325013210NMTX	184916		B	46	3	184916	18/09/2026			1402648
PTXSU0026325013210NMTX	184916	GMO	C	32	3	184916	18/09/2026	NO		1280164
PTXSU0026325013210NMTX	184916		A	67	3	184916	18/09/2026		PORD	1390110
PTXSU0026325013210NMTX	184916		D	0	3	184916	18/09/2026			1481494
PTXSU0026325013210NMTX	184916		D	0	3	184916	18/09/2026			1325147
PTXSU0026325013210NMTX	184916		A	78	3	184916	18/09/2026		PORD	1417619
PTXSU0026325013210NMTX	184916		A	61	3	184916	18/09/2026		PORD	1308437
PTXSU0026325013210NMTX	184916	GMO	D	0	3	184916	18/09/2026	NO		1476845
PTXSU0026325013210NMTX	184940	GMO	A	58	3	184940	18/09/2026	NO	PORD	1384018
PTXSU0026325013210NMTX	184940		A	73	3	184940	18/09/2026		PORD	1299605
PTXSU0026325013210NMTX	184940	GMO	A	79	3	184940	18/09/2026	SI	PGMO	1299926
PTXSU0026325013210NMTX	184940		B	39	3	184940	18/09/2026			1264291
PTXSU0026325013210NMTX	184940		A	76	3	184940	18/09/2026		PORD	1325756
PTXSU0026325013210NMTX	184940		B	52	3	184940	18/09/2026			1344450
PTXSU0026325013210NMTX	184940		A	61	3	184940	18/09/2026		PORD	1430758
PTXSU0026325013210NMTX	184940		D	0	3	184940	18/09/2026			1252661
PTXSU0026325013210NMTX	184940		B	41	3	184940	18/09/2026			1280559
PTXSU0026325013210NMTX	184948		C	24	3	184948	18/09/2026			1293826
PTXSU0026325013210NMTX	184948		C	27	3	184948	18/09/2026			1333114
PTXSU0026325013210NMTX	184948		A	44	3	184948	18/09/2026		PORD	1458870
PTXSU0026325013210NMTX	184948		A	56	3	184948	18/09/2026		PORD	1263149
PTXSU0026325013210NMTX	184948		C	24	3	184948	18/09/2026			1311210
PTXSU0026325013210NMTX	184948		D	0	3	184948	18/09/2026			1281178
PTXSU0026325013210NMTX	184949		A	51	3	184949	18/09/2026		PORD	1260642
PTXSU0026325013210NMTX	184949		A	68	3	184949	18/09/2026		PORD	1443946
PTXSU0026325013210NMTX	184949		B	47	3	184949	18/09/2026			1300227
PTXSU0026325013210NMTX	184949		A	58	3	184949	18/09/2026		PORD	1284340
PTXSU0026325013210NMTX	184949		D	0	3	184949	18/09/2026			1461763
PTXSU0026325013210NMTX	184949		A	67	3	184949	18/09/2026		PORD	1364503
PTXSU0026325013210NMTX	184949		B	41	3	184949	18/09/2026			1476945

PTXSU0026325013210NMTX	184949		A	48	3	184949	18/09/2026		PORD	1259359
PTXSU0026325013210NMTX	184951		B	58	3	184951	18/09/2026			1292347
PTXSU0026325013210NMTX	184951		D	0	3	184951	18/09/2026			1477693
PTXSU0026325013210NMTX	184951		B	49	3	184951	18/09/2026			1418714
PTXSU0026325013210NMTX	184951		D	0	3	184951	18/09/2026			1350111
PTXSU0026325013210NMTX	184951		A	64	3	184951	18/09/2026		PORD	1294401
PTXSU0026325013210NMTX	184951		B	61	3	184951	18/09/2026			1324177
PTXSU0026325013210NMTX	184951		D	0	3	184951	18/09/2026			1441439
PTXSU0026325013210NMTX	184951		D	0	3	184951	18/09/2026			1303507
PTXSU0026325013210NMTX	185136	GMO	B	58	3	185136	18/09/2026	NO		1443118
PTXSU0026325013210NMTX	185136	GMO	A	68,5	3	185136	18/09/2026	NO	PORD	1277558
PTXSU0026325013210NMTX	185136		B	46	3	185136	18/09/2026			1299085
PTXSU0026325013210NMTX	185136	GMO	B	58	3	185136	18/09/2026	NO		1400867
PTXSU0026325013210NMTX	185136		A	66	3	185136	18/09/2026		PORD	1470089
PTXSU0026325013210NMTX	185136		B	56	3	185136	18/09/2026			1368468
PTXSU0026325013210NMTX	185136	GMO	A	71,5	3	185136	18/09/2026	NO	PORD	1284788
PTXSU0026325013210NMTX	185136	GMO	A	63	3	185136	18/09/2026	SI	PGMO	1265488
PTXSU0026325013210NMTX	185136	GMO	B	62,5	3	185136	18/09/2026	NO		1362764
PTXSU0026325013210NMTX	185136	GMO	D	0	3	185136	18/09/2026	NO		1475868
PTXSU0026325013210NMTX	185136		B	46	3	185136	18/09/2026			1482622
PTXSU0026325013210NMTX	185136		B	54	3	185136	18/09/2026			1371070
PTXSU0026325013210NMTX	185137		B	53	3	185137	18/09/2026			1484581
PTXSU0026325013210NMTX	185137	GMO	B	49	3	185137	18/09/2026	NO		1365185
PTXSU0026325013210NMTX	185137		B	54	3	185137	18/09/2026			1365858
PTXSU0026325013210NMTX	185137	GMO	B	53,25	3	185137	18/09/2026	NO		1421038
PTXSU0026325013210NMTX	185137		B	54	3	185137	18/09/2026			1254900
PTXSU0026325013210NMTX	185137		B	45	3	185137	18/09/2026			1373422
PTXSU0026325013210NMTX	185137		B	58	3	185137	18/09/2026			1482464
PTXSU0026325013210NMTX	185137		B	55	3	185137	18/09/2026			1365033
PTXSU0026325013210NMTX	185137		A	69	3	185137	18/09/2026		PORD	1437960
PTXSU0026325013210NMTX	185137		A	76,75	3	185137	18/09/2026		PORD	1393885

PTXSU0026325013210NMTX	185137	GMO	A	58	3	185137	18/09/2026	SI	PGMO	1416390
PTXSU0026325013210NMTX	185137	GMO	B	56	3	185137	18/09/2026	NO		1317418
PTXSU0026325013210NMTX	185137		B	47	3	185137	18/09/2026			1301192
PTXSU0026325013210NMTX	185137		A	78,75	3	185137	18/09/2026		PORD	1253149
PTXSU0026325013210NMTX	185138	GMO	D	0	3	185138	18/09/2026	NO		1413903
PTXSU0026325013210NMTX	185138	GMO	A	70	3	185138	18/09/2026	NO	PORD	1303152
PTXSU0026325013210NMTX	185138		B	54,25	3	185138	18/09/2026			1449003
PTXSU0026325013210NMTX	185138		D	0	3	185138	18/09/2026			1403094
PTXSU0026325013210NMTX	185138	GMO	D	0	3	185138	18/09/2026	NO		1464221
PTXSU0026325013210NMTX	185138		A	68,5	3	185138	18/09/2026		PORD	1466094
PTXSU0026325013210NMTX	185139		B	59	3	185139	18/09/2026			1388093
PTXSU0026325013210NMTX	185139		A	68	3	185139	18/09/2026		PORD	1395880
PTXSU0026325013210NMTX	185139		B	61	3	185139	18/09/2026			1486324
PTXSU0026325013210NMTX	185139		B	55	3	185139	18/09/2026			1445852
PTXSU0026325013210NMTX	185139	GMO	D	0	3	185139	18/09/2026	NO		1397427
PTXSU0026325013210NMTX	185139		B	56	3	185139	18/09/2026			1392011
PTXSU0026325013210NMTX	185139	GMO	B	53	3	185139	18/09/2026	NO		1252798
PTXSU0026325013210NMTX	185139		B	57	3	185139	18/09/2026			1259409
PTXSU0026325013210NMTX	185139		A	65	3	185139	18/09/2026		PORD	1433531
PTXSU0026325013210NMTX	185139	GMO	B	60,5	3	185139	18/09/2026	NO		1257353
PTXSU0026325013210NMTX	185139		A	66	3	185139	18/09/2026		PORD	1288967
PTXSU0026325013210NMTX	185139		B	64	3	185139	18/09/2026			1480512
PTXSU0026325013210NMTX	185140	GMO	B	61	3	185140	18/09/2026	NO		1261059
PTXSU0026325013210NMTX	185140	GMO	B	61,75	3	185140	18/09/2026	NO		1307348
PTXSU0026325013210NMTX	185140		B	47	3	185140	18/09/2026			1280015
PTXSU0026325013210NMTX	185140	GMO	A	66,25	3	185140	18/09/2026	NO	PORD	1357574
PTXSU0026325013210NMTX	185140		A	71	3	185140	18/09/2026		PORD	1441770
PTXSU0026325013210NMTX	185140		A	65,5	3	185140	18/09/2026		PORD	1306633
PTXSU0026325013210NMTX	185140	GMO	B	62,25	3	185140	18/09/2026	NO		1362274
PTXSU0026325013210NMTX	185140	GMO	B	57,5	3	185140	18/09/2026	NO		1252704
PTXSU0026325013210NMTX	185140		B	48	3	185140	18/09/2026			1298508

PTXSU0026325013210NMTX	185141		D	0	3	185141	18/09/2026		1329710
PTXSU0026325013210NMTX	185141		A	80,5	3	185141	18/09/2026	PORD	1352502
PTXSU0026325013210NMTX	185141	GMO	B	59	3	185141	18/09/2026	NO	1368263
PTXSU0026325013210NMTX	185141	GMO	B	61	3	185141	18/09/2026	NO	1368178
PTXSU0026325013210NMTX	185141		B	59	3	185141	18/09/2026		1481512
PTXSU0026325013210NMTX	185141	GMO	B	62,5	3	185141	18/09/2026	NO	1421671
PTXSU0026325013210NMTX	185141		B	55	3	185141	18/09/2026		1307510
PTXSU0026325013210NMTX	185141		B	59,25	3	185141	18/09/2026		1471213
PTXSU0026325013210NMTX	185141		B	63	3	185141	18/09/2026		1401939
PTXSU0026325013210NMTX	185141		B	64,25	3	185141	18/09/2026		1305982
PTXSU0026325013210NMTX	185141		A	71,75	3	185141	18/09/2026	PORD	1417629
PTXSU0026325013210NMTX	185142		B	65,5	3	185142	18/09/2026		1255437
PTXSU0026325013210NMTX	185142		A	71	3	185142	18/09/2026	PORD	1281570
PTXSU0026325013210NMTX	185142		D	0	3	185142	18/09/2026		1383818
PTXSU0026325013210NMTX	185142		D	0	3	185142	18/09/2026		1279038
PTXSU0026325013210NMTX	185142		B	58	3	185142	18/09/2026		1297076
PTXSU0026325013210NMTX	185142		D	0	3	185142	18/09/2026		1254955
PTXSU0026325013210NMTX	185142		D	0	3	185142	18/09/2026		1445730
PTXSU0026325013210NMTX	185142		D	0	3	185142	18/09/2026		1390961
PTXSU0026325013210NMTX	185142		B	60	3	185142	18/09/2026		1278708
PTXSU0026325013210NMTX	185142		A	69	3	185142	18/09/2026	PORD	1309059
PTXSU0026325013210NMTX	185142		B	56,5	3	185142	18/09/2026		1271468
PTXSU0026325013210NMTX	209318		A	74,5	3	209318	18/09/2026	PORD	1322519
PTXSU0026325013210NMTX	209318		D	0	3	209318	18/09/2026		1280582
PTXSU0026325013210NMTX	209318		A	68	3	209318	18/09/2026	PORD	1453987
PTXSU0026325013210NMTX	209318		B	64,5	3	209318	18/09/2026		1480014
PTXSU0026325013210NMTX	209318		B	42	3	209318	18/09/2026		1470961
PTXSU0026325013210NMTX	209318		D	0	3	209318	18/09/2026		1461063
PTXSU0026325013210NMTX	209318		A	70,25	3	209318	18/09/2026	PORD	1421955
PTXSU0026325013210NMTX	209318		D	0	3	209318	18/09/2026		1457980
PTXSU0026325013210NMTX	209319		A	64,5	3	209319	18/09/2026	PORD	1481084

PTXSU0026325013210NMTX	209319	GMO	A	70	3	209319	18/09/2026	NO	PORD	1440965
PTXSU0026325013210NMTX	209319		A	65	3	209319	18/09/2026		PORD	1481748
PTXSU0026325013210NMTX	209319		B	59,5	3	209319	18/09/2026			1275019
PTXSU0026325013210NMTX	209319		B	57	3	209319	18/09/2026			1412598
PTXSU0026325013210NMTX	209319		B	62	3	209319	18/09/2026			1388770
PTXSU0026325013210NMTX	209320		A	66	3	209320	18/09/2026		PORD	1416182
PTXSU0026325013210NMTX	209320		D	0	3	209320	18/09/2026			1474370
PTXSU0026325013210NMTX	209320		D	0	3	209320	18/09/2026			1310578
PTXSU0026325013210NMTX	209320		B	57	3	209320	18/09/2026			1393815
PTXSU0026325013210NMTX	209320		A	68	3	209320	18/09/2026		PORD	1423853
PTXSU0026325013210NMTX	209320		A	65,5	3	209320	18/09/2026		PORD	1263297
PTXSU0026325013210NMTX	209320	GMO	B	56,5	3	209320	18/09/2026	NO		1354141
PTXSU0026325013210NMTX	209320		B	52	3	209320	18/09/2026			1434530
PTXSU0026325013210NMTX	209320	GMO	B	63,25	3	209320	18/09/2026	NO		1424120
PTXSU0026325013211NMTX	179653		A	53,85	3	179653	18/09/2026		PORD	1262350
PTXSU0026325013211NMTX	179653		A	40,1	3	179653	18/09/2026		PORD	1330964
PTXSU0026325013211NMTX	179653		B	40	3	179653	18/09/2026			1402119
PTXSU0026325013211NMTX	179674		B	45	3	179674	18/09/2026			1398075
PTXSU0026325013211NMTX	179674		A	69	3	179674	18/09/2026		PORD	1431081
PTXSU0026325013211NMTX	179674		A	59	3	179674	18/09/2026		PORD	1435659
PTXSU0026325013211NMTX	179674		D	9	3	179674	18/09/2026			1441456
PTXSU0026325013211NMTX	180916		A	72	3	180916	18/09/2026		PORD	1361884
PTXSU0026325013211NMTX	180916		A	71	3	180916	18/09/2026		PORD	1259538
PTXSU0026325013211NMTX	180916		D	0	3	180916	18/09/2026			1323575
PTXSU0026325013211NMTX	180916		B	67	3	180916	18/09/2026			1441351
PTXSU0026325013211NMTX	180916		B	62	3	180916	18/09/2026			1343974
PTXSU0026325013211NMTX	180916		B	62	3	180916	18/09/2026			1482688
PTXSU0026325013211NMTX	180916		A	73	3	180916	18/09/2026		PORD	1373134
PTXSU0026325013211NMTX	183663	GMO	C	21	3	183663	18/09/2026	NO		1385567
PTXSU0026325013211NMTX	183663	GMO	A	62	3	183663	18/09/2026	NO	PORD	1274070
PTXSU0026325013211NMTX	183669	GMO	C	15	3	183669	18/09/2026	NO		1326253

PTXSU0026325013211NMTX	183669		D	0	3	183669	18/09/2026			1432299
PTXSU0026325013211NMTX	183669		A	63	3	183669	18/09/2026		PORD	1357316
PTXSU0026325013211NMTX	184957		A	57	3	184957	18/09/2026		PORD	1364753
PTXSU0026325013211NMTX	184957		B	52	3	184957	18/09/2026			1380417
PTXSU0026325013211NMTX	184957	GMO	A	53	3	184957	18/09/2026	NO	PORD	1467331
PTXSU0026325013211NMTX	184957		B	51	3	184957	18/09/2026			1266589
PTXSU0026325013211NMTX	184957		D	0	3	184957	18/09/2026			1398902
PTXSU0026325013211NMTX	208310		D	0	3	208310	18/09/2026			1265074
PTXSU0026325013211NMTX	209321	GMO	D	0	3	209321	18/09/2026	NO		1271593
PTXSU0026325013211NMTX	209321	GMO	B	58	3	209321	18/09/2026	NO		1262151
PTXSU0026325013211NMTX	209321	GMO	D	0	3	209321	18/09/2026	NO		1366172
PTXSU0026325013211NMTX	209321		B	53	3	209321	18/09/2026			1389477
PTXSU0026325013211NMTX	209321		A	73	3	209321	18/09/2026		PORD	1303765
PTXSU0026325013211NMTX	209321		B	57	3	209321	18/09/2026			1319997
PTXSU0026325013211NMTX	209321		B	60	3	209321	18/09/2026			1310258
PTXSU0026325013211NMTX	209321		A	70	3	209321	18/09/2026		PORD	1414263
PTXSU0026325013211NMTX	209321	GMO	B	67	3	209321	18/09/2026	NO		1255534
PTXSU0026325013211NMTX	209321		B	55	3	209321	18/09/2026			1475870
PTXSU0026325013211NMTX	209321		D	0	3	209321	18/09/2026			1448713
PTXSU0026325013211NMTX	209321		A	71,5	3	209321	18/09/2026		PORD	1405978
PTXSU0026325013211NMTX	209321		B	68	3	209321	18/09/2026			1427533
PTXSU0026325013211NMTX	209321		B	46	3	209321	18/09/2026			1287342
PTXSU0026325013211NMTX	217237		D	0	3	217237	18/09/2026			1459900
PTXSU0026325013211NMTX	217237		D	0	3	217237	18/09/2026			1268596
PTXSU0026325013211NMTX	217238		D	0	3	217238	18/09/2026			1474596
PTXSU0026325013211NMTX	217238	GMO	D	0	3	217238	18/09/2026	NO		1399202
PTXSU0026325013211NMTX	217238	GMO	C	43,5	3	217238	18/09/2026	NO		1409259
PTXSU0026325013211NMTX	217238		A	55	3	217238	18/09/2026		PORD	1252701
PTXSU0026325013211NMTX	217239		B	48	3	217239	18/09/2026			1274637
PTXSU0026325013211NMTX	217239	GMO	A	60,25	3	217239	18/09/2026	NO	PORD	1326347
PTXSU0026325013211NMTX	217239		A	51	3	217239	18/09/2026		PORD	1451442

PTXSU0026325013211NMTX	217242		A	57	3	217242	18/09/2026	PORD	1404530
PTXSU0026325013211NMTX	217242		D	0	3	217242	18/09/2026		1466610
PTXSU0026325013211NMTX	217242		C	41	3	217242	18/09/2026		1369102
PTXSU0026325013211NMTX	217243	GMO	D	0	3	217243	18/09/2026	NO	1463837
PTXSU0026325013211NMTX	217243	GMO	A	55	3	217243	18/09/2026	NO PORD	1424995
PTXSU0026325013211NMTX	217286		D	0	3	217286	18/09/2026		1342879
PTXSU0026325013211NMTX	217286		B	44	3	217286	18/09/2026		1404156
PTXSU0026325013211NMTX	217286		B	43	3	217286	18/09/2026		1295918
PTXSU0026325013211NMTX	217286		D	0	3	217286	18/09/2026		1266458
PTXSU0026325013211NMTX	217286		A	58	3	217286	18/09/2026	PORD	1317518
PTXSU0026325013211NMTX	217286		D	0	3	217286	18/09/2026		1257111
PTXSU0026325013211NMTX	217286		A	59	3	217286	18/09/2026	PORD	1441199
PTXSU0026325013211NMTX	217305		D	0	3	217305	18/09/2026		1363209
PTXSU0026325013211NMTX	217305		B	51	3	217305	18/09/2026		1356569
PTXSU0026325013211NMTX	217305		B	42	3	217305	18/09/2026		1311511
PTXSU0026325013211NMTX	217305		B	44	3	217305	18/09/2026		1465526
PTXSU0026325013211NMTX	217305		B	47	3	217305	18/09/2026		1452928
PTXSU0026325013211NMTX	217305		B	41	3	217305	18/09/2026		1274239
PTXSU0026325013211NMTX	217305		B	45	3	217305	18/09/2026		1331718
PTXSU0026325013211NMTX	217305		A	67	3	217305	18/09/2026	PORD	1352622
PTXSU0026325013211NMTX	217305		B	41	3	217305	18/09/2026		1419951
PTXSU0026325013211NMTX	217305		A	58	3	217305	18/09/2026	PORD	1429009
PTXSU0026325013211NMTX	217305		B	43	3	217305	18/09/2026		1258006
PTXSU0026325013212NMTX	180774		A	54	3	180774	18/09/2026	PORD	1429594
PTXSU0026325013212NMTX	180774		A	56	3	180774	18/09/2026	PORD	1391774
PTXSU0026325013212NMTX	180774		A	57	3	180774	18/09/2026	PORD	1411630
PTXSU0026325013212NMTX	180774		B	54	3	180774	18/09/2026		1296265
PTXSU0026325013212NMTX	180774	GMO	A	53	3	180774	18/09/2026	SI PGMO	1288847
PTXSU0026325013212NMTX	180774		A	58	3	180774	18/09/2026	PORD	1385737
PTXSU0026325013212NMTX	180775		D	9	3	180775	18/09/2026		1480465
PTXSU0026325013212NMTX	180775		B	46,5	3	180775	18/09/2026		1421927

PTXSU0026325013212NMTX	180775		A	77,5	3	180775	18/09/2026	PORD	1297855
PTXSU0026325013212NMTX	180775		B	56,5	3	180775	18/09/2026		1352373
PTXSU0026325013212NMTX	180775		B	51	3	180775	18/09/2026		1289456
PTXSU0026325013212NMTX	180775		B	52	3	180775	18/09/2026		1471390
PTXSU0026325013212NMTX	180775	GMO	C	45	3	180775	18/09/2026	SI	1463345
PTXSU0026325013212NMTX	180775		A	61	3	180775	18/09/2026	PORD	1439105
PTXSU0026325013212NMTX	180776		B	53,25	3	180776	18/09/2026		1405201
PTXSU0026325013212NMTX	180776		D	11	3	180776	18/09/2026		1279979
PTXSU0026325013212NMTX	180776	GMO	D	24,5	3	180776	18/09/2026	SI	1358172
PTXSU0026325013212NMTX	180776		B	52,75	3	180776	18/09/2026		1421853
PTXSU0026325013212NMTX	180776		A	64,5	3	180776	18/09/2026	PORD	1364070
PTXSU0026325013212NMTX	180776		A	66,75	3	180776	18/09/2026	PORD	1409603
PTXSU0026325013212NMTX	180776		B	43	3	180776	18/09/2026		1266579
PTXSU0026325013212NMTX	180776		B	45	3	180776	18/09/2026		1258716
PTXSU0026325013212NMTX	180776	GMO	A	49,25	3	180776	18/09/2026	SI	PGMO 1261719
PTXSU0026325013212NMTX	180779		D	10	3	180779	18/09/2026		1268039
PTXSU0026325013212NMTX	180779		D	12,25	3	180779	18/09/2026		1402192
PTXSU0026325013212NMTX	180779		D	4	3	180779	18/09/2026		1475951
PTXSU0026325013212NMTX	180779		B	43	3	180779	18/09/2026		1267573
PTXSU0026325013212NMTX	180779		A	51,5	3	180779	18/09/2026	PORD	1381426
PTXSU0026325013212NMTX	180779		C	36	3	180779	18/09/2026		1442852
PTXSU0026325013212NMTX	180779		A	73,75	3	180779	18/09/2026	PORD	1263643
PTXSU0026325013212NMTX	180779		B	47	3	180779	18/09/2026		1301247
PTXSU0026325013212NMTX	180779		B	45,5	3	180779	18/09/2026		1297728
PTXSU0026325013212NMTX	180779		D	8	3	180779	18/09/2026		1360843
PTXSU0026325013212NMTX	180779		A	60,25	3	180779	18/09/2026	PORD	1455541
PTXSU0026325013212NMTX	180779		B	41,5	3	180779	18/09/2026		1351674
PTXSU0026325013212NMTX	180779		D	9	3	180779	18/09/2026		1342821
PTXSU0026325013212NMTX	180779		B	49	3	180779	18/09/2026		1458546
PTXSU0026325013212NMTX	180895		B	45	3	180895	18/09/2026		1340308
PTXSU0026325013212NMTX	180895	GMO	A	68,25	3	180895	18/09/2026	SI	PGMO 1428595

PTXSU0026325013212NMTX	180895		D	4,25	3	180895	18/09/2026		1421440
PTXSU0026325013212NMTX	180895		A	62,5	3	180895	18/09/2026	PORD	1478334
PTXSU0026325013212NMTX	180895		A	55	3	180895	18/09/2026	PORD	1325405
PTXSU0026325013212NMTX	180895	GMO	C	24	3	180895	18/09/2026	SI	1317272
PTXSU0026325013212NMTX	180897		A	50	3	180897	18/09/2026	PORD	1452896
PTXSU0026325013212NMTX	180897		A	58	3	180897	18/09/2026	PORD	1374978
PTXSU0026325013212NMTX	180897		D	14,25	3	180897	18/09/2026		1262663
PTXSU0026325013212NMTX	180897		B	45,75	3	180897	18/09/2026		1453326
PTXSU0026325013212NMTX	180897		A	55	3	180897	18/09/2026	PORD	1480882
PTXSU0026325013212NMTX	180897		C	27,75	3	180897	18/09/2026		1464895
PTXSU0026325013212NMTX	180897		C	30,25	3	180897	18/09/2026		1316643
PTXSU0026325013212NMTX	181351	GMO	D	0	3	181351	18/09/2026	NO	1331509
PTXSU0026325013212NMTX	181351	GMO	B	49	3	181351	18/09/2026	SI	1261661
PTXSU0026325013212NMTX	181351		B	44	3	181351	18/09/2026		1376105
PTXSU0026325013212NMTX	181351	GMO	A	56	3	181351	18/09/2026	SI	PGMO 1355126
PTXSU0026325013212NMTX	181351	GMO	A	50	3	181351	18/09/2026	NO	PORD 1465054
PTXSU0026325013212NMTX	181351		B	45	3	181351	18/09/2026		1367672
PTXSU0026325013212NMTX	181351		B	46	3	181351	18/09/2026		1413438
PTXSU0026325013212NMTX	181351	GMO	D	0	3	181351	18/09/2026	NO	1465187
PTXSU0026325013212NMTX	181351		B	43	3	181351	18/09/2026		1374994
PTXSU0026325013212NMTX	181351		A	51	3	181351	18/09/2026	PORD	1265764
PTXSU0026325013212NMTX	181351		D	0	3	181351	18/09/2026		1358879
PTXSU0026325013212NMTX	181351		B	44	3	181351	18/09/2026		1380997
PTXSU0026325013212NMTX	181351		D	0	3	181351	18/09/2026		1349096
PTXSU0026325013212NMTX	181351		A	61	3	181351	18/09/2026	PORD	1392006
PTXSU0026325013212NMTX	181353		B	44	3	181353	18/09/2026		1416672
PTXSU0026325013212NMTX	181353		B	48	3	181353	18/09/2026		1391383
PTXSU0026325013212NMTX	181353	GMO	B	46	3	181353	18/09/2026	SI	1465381
PTXSU0026325013212NMTX	181353		B	46	3	181353	18/09/2026		1266000
PTXSU0026325013212NMTX	181353		B	46	3	181353	18/09/2026		1279539
PTXSU0026325013212NMTX	181353	GMO	B	42	3	181353	18/09/2026	SI	1471534

PTXSU0026325013212NMTX	181353		B	44	3	181353	18/09/2026			1308618
PTXSU0026325013212NMTX	181353	GMO	A	49	3	181353	18/09/2026	NO	PORD	1351175
PTXSU0026325013212NMTX	181353	GMO	B	47	3	181353	18/09/2026	SI		1413418
PTXSU0026325013212NMTX	181353		D	0	3	181353	18/09/2026			1456632
PTXSU0026325013212NMTX	181353		A	55	3	181353	18/09/2026		PORD	1281000
PTXSU0026325013212NMTX	181353		B	43	3	181353	18/09/2026			1450960
PTXSU0026325013212NMTX	181353	GMO	A	50	3	181353	18/09/2026	SI	PGMO	1385096
PTXSU0026325013212NMTX	181353		A	50	3	181353	18/09/2026		PORD	1281119
PTXSU0026325013212NMTX	181353		A	52	3	181353	18/09/2026		PORD	1469144
PTXSU0026325013212NMTX	181353		B	42	3	181353	18/09/2026			1425026
PTXSU0026325013212NMTX	181353	GMO	B	49	3	181353	18/09/2026	SI		1263871
PTXSU0026325013212NMTX	181353		B	44	3	181353	18/09/2026			1306307
PTXSU0026325013212NMTX	181353	GMO	A	51	3	181353	18/09/2026	SI	PGMO	1254066
PTXSU0026325013212NMTX	181353		B	48	3	181353	18/09/2026			1407722
PTXSU0026325013212NMTX	181353		B	40	3	181353	18/09/2026			1468503
PTXSU0026325013212NMTX	181400		D	0	3	181400	18/09/2026			1442491
PTXSU0026325013212NMTX	181400	GMO	A	101	3	181400	18/09/2026	SI	PGMO	1296806
PTXSU0026325013212NMTX	181400		A	90	3	181400	18/09/2026		PORD	1345459
PTXSU0026325013212NMTX	183709		B	56,25	3	183709	18/09/2026			1424805
PTXSU0026325013212NMTX	183709		D	0	3	183709	18/09/2026			1328823
PTXSU0026325013212NMTX	183709		A	63	3	183709	18/09/2026		PORD	1371208
PTXSU0026325013212NMTX	183709		B	61,5	3	183709	18/09/2026			1360897
PTXSU0026325013212NMTX	183710		B	49,75	3	183710	18/09/2026			1271324
PTXSU0026325013212NMTX	183710		A	52	3	183710	18/09/2026		PORD	1457028
PTXSU0026325013212NMTX	184915	GMO	A	48	3	184915	18/09/2026	NO	PORD	1486781
PTXSU0026325013212NMTX	184915		B	42	3	184915	18/09/2026			1330406
PTXSU0026325013212NMTX	184915	GMO	D	0	3	184915	18/09/2026	NO		1390344
PTXSU0026325013212NMTX	184915		A	57	3	184915	18/09/2026		PORD	1361949
PTXSU0026325013212NMTX	184915	GMO	B	39	3	184915	18/09/2026	SI		1255721
PTXSU0026325013212NMTX	184915	GMO	A	47	3	184915	18/09/2026	SI	PGMO	1410123
PTXSU0026325013212NMTX	184915		D	0	3	184915	18/09/2026			1282473

PTXSU0026325013212NMTX	184915		B	47	3	184915	18/09/2026		1259177
PTXSU0026325013212NMTX	184915		A	48	3	184915	18/09/2026	PORD	1404276
PTXSU0026325013212NMTX	184940		B	59	3	184940	18/09/2026		1313242
PTXSU0026325013212NMTX	184940		A	87	3	184940	18/09/2026	PORD	1430861
PTXSU0026325013212NMTX	184940		C	34	3	184940	18/09/2026		1285955
PTXSU0026325013212NMTX	184940		B	65,5	3	184940	18/09/2026		1430585
PTXSU0026325013212NMTX	184940		B	40	3	184940	18/09/2026		1257597
PTXSU0026325013212NMTX	184940		A	73	3	184940	18/09/2026	PORD	1414942
PTXSU0026325013212NMTX	184944		B	43	3	184944	18/09/2026		1362685
PTXSU0026325013212NMTX	184944		A	54	3	184944	18/09/2026	PORD	1390335
PTXSU0026325013212NMTX	184944		C	35	3	184944	18/09/2026		1411840
PTXSU0026325013212NMTX	184944		A	50	3	184944	18/09/2026	PORD	1313659
PTXSU0026325013212NMTX	184946		D	0	3	184946	18/09/2026		1277736
PTXSU0026325013212NMTX	184946	GMO	A	65	3	184946	18/09/2026	SI PGMO	1320183
PTXSU0026325013212NMTX	184946		B	45	3	184946	18/09/2026		1434444
PTXSU0026325013212NMTX	184946		A	59	3	184946	18/09/2026	PORD	1281413
PTXSU0026325013212NMTX	184946		B	46	3	184946	18/09/2026		1484746
PTXSU0026325013212NMTX	184946		A	55	3	184946	18/09/2026	PORD	1329636
PTXSU0026325013212NMTX	184946		D	0	3	184946	18/09/2026		1270755
PTXSU0026325013212NMTX	184946		B	41	3	184946	18/09/2026		1280732
PTXSU0026325013212NMTX	184947	GMO	D	0	3	184947	18/09/2026	NO	1432942
PTXSU0026325013212NMTX	184952		D	0	3	184952	18/09/2026		1439904
PTXSU0026325013212NMTX	184952	GMO	D	0	3	184952	18/09/2026	NO	1362243
PTXSU0026325013212NMTX	184952		A	40	3	184952	18/09/2026	PORD	1448789
PTXSU0026325013212NMTX	184952	GMO	A	42	3	184952	18/09/2026	SI PGMO	1480553
PTXSU0026325013212NMTX	217282		A	54	3	217282	18/09/2026	PORD	1344618
PTXSU0026325013212NMTX	217282		D	0	3	217282	18/09/2026		1469548
PTXSU0026325013212NMTX	217282	GMO	B	42	3	217282	18/09/2026	SI	1327034
PTXSU0026325013212NMTX	217282		B	41	3	217282	18/09/2026		1350364
PTXSU0026325013212NMTX	217282	GMO	A	46	3	217282	18/09/2026	SI PGMO	1468027
PTXSU0026325013212NMTX	217283		B	46	3	217283	18/09/2026		1446364

PTXSU0026325013212NMTX	217283		A	66	3	217283	18/09/2026	PORD	1407753
PTXSU0026325013212NMTX	217283		B	60	3	217283	18/09/2026		1296164
PTXSU0026325013212NMTX	217283		B	61	3	217283	18/09/2026		1376305
PTXSU0026325013212NMTX	217283	GMO	D	0	3	217283	18/09/2026	NO	1428154
PTXSU0026325013212NMTX	217283		B	55	3	217283	18/09/2026		1385281
PTXSU0026325013212NMTX	217283		B	55	3	217283	18/09/2026		1263551
PTXSU0026325013212NMTX	217283		B	49	3	217283	18/09/2026		1323914
PTXSU0026325013212NMTX	217283	GMO	A	65	3	217283	18/09/2026	SI	PGMO 1420011
PTXSU0026325013212NMTX	217285		D	0	3	217285	18/09/2026		1310458
PTXSU0026325013212NMTX	217285		A	60	3	217285	18/09/2026	PORD	1417436
PTXSU0026325013212NMTX	217285		A	57	3	217285	18/09/2026	PORD	1455749
PTXSU0026325013212NMTX	217285		D	0	3	217285	18/09/2026		1273149
PTXSU0026325013212NMTX	217285		B	41	3	217285	18/09/2026		1404501
PTXSU0026325013212NMTX	217285		D	0	3	217285	18/09/2026		1348671
PTXSU0026325013212NMTX	229409		A	78	3	229409	18/09/2026	PORD	1283729
PTXSU0026325013212NMTX	229409	GMO	A	77	3	229409	18/09/2026	SI	PGMO 1396279
PTXSU0026325013212NMTX	229409		A	62	3	229409	18/09/2026	PORD	1387382
PTXSU0026325013212NMTX	229409	GMO	A	57	3	229409	18/09/2026	SI	PGMO 1284101
PTXSU0026325013212NMTX	229410		B	54	3	229410	18/09/2026		1315048
PTXSU0026325013212NMTX	229410		A	69	3	229410	18/09/2026	PORD	1446771
PTXSU0026325013212NMTX	229410		A	75	3	229410	18/09/2026	PORD	1411934
PTXSU0026325013212NMTX	229410		A	63	3	229410	18/09/2026	PORD	1288107
PTXSU0026325013212NMTX	229784		D	0	2	229784	18/09/2026		1286398
PTXSU0026325013212NMTX	229784		D	0	2	229784	18/09/2026		1370159
PTXSU0026325013212NMTX	229784		A	60	2	229784	18/09/2026	PORD	1284301
PTXSU0026325013212NMTX	229784		D	0	2	229784	18/09/2026		1391242
PTXSU0026325013212NMTX	229784		A	61	2	229784	18/09/2026	PORD	1456266
PTXSU0026325013212NMTX	229785		A	64	2	229785	18/09/2026	PORD	1446763
PTXSU0026325013212NMTX	229785	GMO	D	0	2	229785	18/09/2026	NO	1364649
PTXSU0026325013212NMTX	229785		D	0	2	229785	18/09/2026		1259638
PTXSU0026325013212NMTX	229785	GMO	A	63	2	229785	18/09/2026	SI	PGMO 1262816

PTXSU0026325013212NMTX	229786	B	60	2	229786	18/09/2026		1472578
PTXSU0026325013212NMTX	229786	A	61	2	229786	18/09/2026	PORD	1265897
PTXSU0026325013212NMTX	229786	D	0	2	229786	18/09/2026		1262897
PTXSU0026325013212NMTX	229786	A	66	2	229786	18/09/2026	PORD	1300075
PTXSU0026325013212NMTX	229786	B	60	2	229786	18/09/2026		1285051
PTXSU0026325013212NMTX	229786	D	0	2	229786	18/09/2026		1360683
PTXSU0026325013212NMTX	236172	B	44	3	236172	18/09/2026		1368717
PTXSU0026325013212NMTX	236172	D	0	3	236172	18/09/2026		1287763
PTXSU0026325013212NMTX	236172	B	41	3	236172	18/09/2026		1369526
PTXSU0026325013212NMTX	236172	A	61	3	236172	18/09/2026	PORD	1444283
PTXSU0026325013212NMTX	236172	B	51	3	236172	18/09/2026		1348755
PTXSU0026325013212NMTX	236172	B	49	3	236172	18/09/2026		1463938
PTXSU0026325013212NMTX	236172	D	0	3	236172	18/09/2026		1324520
PTXSU0026325013212NMTX	236172	A	57	3	236172	18/09/2026	PORD	1255826
PTXSU0026325013212NMTX	236172	D	0	3	236172	18/09/2026		1356490
PTXSU0026325013212NMTX	236172	B	52	3	236172	18/09/2026		1263922
PTXSU0026325013212NMTX	236172	B	46	3	236172	18/09/2026		1301327
PTXSU0026325013212NMTX	236172	B	45	3	236172	18/09/2026		1451515
PTXSU0026325013212NMTX	236799	B	53	3	236799	18/09/2026		1459980
PTXSU0026325013212NMTX	236799	A	56	3	236799	18/09/2026	PORD	1323150