

02-07-17	HVM(t)	1/0/-1	HVM(v)	HVM(r)	1M(v)/15	d/f		HV5M(t)	HV5M(v)	HV5M(r)	1/0/-1		V15M(t)	1/0/-1	HV15M(v)	HV15M(r)	V30M(t)	1/0/-1	HV30M(v)/	HV30M(r)		
900-914	902	-1	1292	3	525.87	2.46	900-914	910	3695	2	1	2631.83	900	1	7888	4	900	1	15791	4		
915-929	929	0	2051	2	524.87	3.91	915-929	925	5271	3	1	2631.83	915	1	7873	4					Vol -900	Fibonnaci
930-944	932	-1	10201	7	5557.67	1.84	930-944	930	36275	9	-1	26127.00	930	1	83365	13	930	1	156762	19	140,000	23.6
945-959	945	1	14997	8	5026.47	2.98	945-959	945	34026	8	1	26127.00	945	-1	75397	11					Vol 900-415	2.596
1000-1014	1007	0	2723	2	1876.53	1.45	1000-1014	1005	10123	4	1	9605.17	1000	1	28148	8	1000	-1	57631	10	1051087	
1015-1029	1020	-1	3365	3	1965.53	1.71	1015-1029	1020	10739	4	-1	9605.17	1015	-1	29483	9					Volume Day	38.2
1030-1044	1034	-1	3314	3	1551.40	2.14	1030-1044	1030	9156	5	-1	8151.33	1030	1	23271	10	1030	1	48908	9	1191087	4.202
1045-1059	1051	0	2873	2	1709.13	1.68	1045-1059	1050	8694	4	0	8151.33	1045	-1	25637	6					Low	
1100-1114	1113	0	5168	3	2570.47	2.01	1100-1114	1105	13050	6	-1	16284.67	1100	1	38557	8	1100	-1	97708	23	2284.00	50
1115-1129	1125	-1	9562	4	3943.40	2.42	1115-1129	1125	23019	6	-1	16284.67	1115	-1	59151	18					Open	5.5
1130-1144	1130	0	4277	3	2642.20	1.62	1130-1144	1130	16636	5	1	10136.33	1130	1	39633	6	1130	1	60818	9	2286.25	
1145-1159	1157	-1	2757	3	1412.33	1.95	1145-1159	1155	8273	4	-1	10136.33	1145	1	21185	6					Last	61.8
1200-1214	1213	1	5113	4	1811.07	2.82	1200-1214	1210	11731	4	0	12490.17	1200	1	27166	7	1200	-1	74941	19	2285.75	6.798
1215-1229	1227	-1	6598	5	3185.00	2.07	1215-1229	1225	21708	8	-1	12490.17	1215	-1	47775	15					High	
1230-1244	1230	-1	6594	5	3181.40	2.07	1230-1244	1230	19754	8	1	15861.33	1230	-1	47721	10	1230	-1	95168	16	2295.00	100
1245-1259	1250	1	9152	4	3163.13	2.89	1245-1259	1250	21590	7	1	15861.33	1245	-1	47447	11					Range O/C	11
100-114	110	1	4230	3	2031.60	2.08	100-114	110	12248	4	1	11247.67	100	1	30474	6	100	1	67486	11	-0.50	
115-129	119	-1	5944	4	2507.47	2.37	115-129	115	19156	7	1	11247.67	115	1	37612	7					Range H/L	161.8
130-144	141	0	2816	2	1371.47	2.05	130-144	140	8294	3	1	8715.67	130	1	20572	4	130	1	52294	8	11.00	17.798
145-159	151	1	5769	5	2114.80	2.73	145-159	150	14930	7	-1	8715.67	145	-1	31722	7						
200-214	204	-1	2583	3	1401.73	1.84	200-214	200	7921	4	1	6529.33	200	-1	21026	6	200	-1	39176	9		261.8
215-229	217	1	2473	1	1210.00	2.04	215-229	220	7121	3	1	6529.33	215	-1	18150	6						28.798
230-244	231	1	3179	3	1541.53	2.06	230-244	230	10378	6	1	7247.83	230	1	23123	8	230	1	43487	8		
245-259	251	0	3189	1	1357.47	2.35	245-259	245	7526	3	0	7247.83	245	0	20362	4						
300-314	307	1	3369	3	1682.20	2.00	300-314	305	9811	4	0	10693.17	300	1	25233	8	300	1	64159	10		
315-329	324	-1	5451	3	2595.07	2.10	315-329	320	16143	8	-1	10693.17	315	-1	38926	8						
330-344	336	-1	5777	3	2668.67	2.16	330-344	335	19815	6	0	19385.00	330	-1	40030	8	330	-1	116310	9		
345-354	350	1	6553	3	5085.33		345-359	350	16995	6	-1	19385.00	345	1	76280	8						
	355	1	6208	4																		
	356	-1	6633	3																		
	357	1	2955	2																		
	358	1	7727	3																		
	359	0	23306	2																		
	400	1	15487	3			400		46829	6	1		400	0			400	0	61318	5		
	401	1	3455	3										3					1051957			
	402	0	809	1																		
	403	-1	4286	2																		
	404	0	2750	2																		
	405	1	6831	2			405		26787	4	1											
	406	0	798	1																		
	407	-1	4189	3																		
	408	-1	816	1																		
	409	0	1865	2																		
	410	1	3134	2			410		14479	4	-1											
	411	1	3020	2																		
	412	0	2493	1																		

	413	-1	1435	1																		
	414	-1	9970	3																		
	xxxxx		xxxxx	xxxxx	xxxxx		xxxxxxx	xxxxx	xxxxx	xxxxx	xxxxxx	xxxxx	xxxxxxx		xxxxx	xxxxx	xxxxxxx		xxxxx	xxxxx		
											Range Run	Pos run		Min's run								