Second Column   Col	900 AND
1932   1936   6   1962   196	KAN CKPARA CUIT TIG. 66 FEBILARE 2024 2024-01-18 KAN CKPARA CUIT TIG. 26 INABRA 2024 2024-01-22 KAN CKPARA CUIT TIG. 26 INABRA 2024 2024-01-18 FAN CUITTIG XM DF EBILARE 2024 2024-01-18 FAN CUITTIG MM DF EB FAN CUITTIG MM DF EB FAN CUITTIG MM FEB FAN CUITTIG M FEB FAN CUI
HERD   STATE, G	KAN CKPARA CUIT TIG. 66 FEBILARE 2024 2024-01-18 KAN CKPARA CUIT TIG. 26 INABRA 2024 2024-01-22 KAN CKPARA CUIT TIG. 26 INABRA 2024 2024-01-18 FAN CUITTIG XM DF EBILARE 2024 2024-01-18 FAN CUITTIG MM DF EB FAN CUITTIG MM DF EB FAN CUITTIG MM FEB FAN CUITTIG M FEB FAN CUI
1550   1550	EARL OIC, PLAN CUTT TIG. 26 JANUARI 2024 2024-01-32  RAIN OIC, PLAN CUTT TIG. 26 JANUARI 2024 2024-01-32  PLAN CUTTING MO PEB  PLAN CUTTING MO PEB  PLAN CUTTING MO PEB  RAIN OIC, PLAN CUTT TIG. 05 FEBRUARE 2024 2024-01-32
Property	KAIN OK, PLAN CUTT TGL OS FEBRUARI 2024 2024-01-18  PLAN CUTTING MID FEB  PLAN CUTTING MID FEB  KAIN OK, PLAN CUTT TGL OS FEBRUARI 2024 2024-01-22
STITE   ADDRESS   C.   PRODUCT   ADDRESS   C	PLAN CUTTING MID FEB PLAN CUTTING MID FEB KAIN OK, PLAN CUTT TGL 05 FEBBUARS 2024 2024-01-22
1977   ADDR	PLAN CUTTING MID FEB  KAIN OK, PLAN CUTT TGL OS FEBRUARI 2024 2024-01-22
Fig.	PLAN CUTTING MID FEB  KAIN OK, PLAN CUTT TGL OS FEBRUARI 2024 2024-01-22
1500   1500	KAIN OK, PLAN CUTT TOL OS FEBRUARI 2024 2024-01-22
15350   1574,   67   2560   100.0 CTPS, (V 1550 M )   12486, OF WORLD   12486, OF	
1915   1915	
1515    1507	KAN OK/FAN CUT TOL 06 PERILARI 2024 2024-01-18
1939   ADDS   GOT   20000   TOTAL PLYTONING MOVED   ENGINEERAL SEASON   EST YMMAN ACCIONANA   2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	
1993   AGNA   GP   1995   19	
1933   ADDIS   GOT   20003   STACK FATEWARD SAMPLE   ENGINEERING ADDIT   ENGINEERING	
1922   ADDRS   GO   2002   1920   1	
1937 ADD4 GG 2009 939CC R PYSTERS SERVICE 9 900 930CC R PYSTERS SE	
1932 ADDS 09 29778 1930C F F F F F F F F F F F F F F F F F F F	
181927 ADIONS GM2 200099 915MCVR RYP9ISON SQL IRVSS** 140G (DICEOTRAL DESTANS 25-16-24 26-16-	PLAN CUTTING MID FEB
181927 ADIDAS GM1 200059 91SACY, RY 91SSPY 50L 180758 140G (DX21 07) 91SACY, RY 91SSPY 50L 180758 140G (DX21 07) 94G (RACK, ABS 1851Y HERMA ROSTANIKA 25-4e-3-4 (2-6e-3-4 (2-6e-	
181925 ADDIS GM2 200064 935ACTR PLYPSKPF SQL INTSET 140Q,DX10791-Q,SCARLET,ADS MESTYHERMA ROSTANIKA 22-60-24 2-1 RESTYHERMA ROSTANIKA 22-60-24 2-1 RESTYHERMA ROSTANIKA 22-60-24 2-1 RESTYHERMA ROSTANIKA 22-60-24 2-1 RESTY	KAIN OK PLAN CUTT 9 FEB 2024
181937 ADIOAS GN2 200059 915ACK RY 95587 SGL 80758* 24005,0031079-LG, BACK_AGS MESTYHEMAN ROSTANIKA 25-Ino-34 0 RESTYHEMAN ROSTANIKA	
181937 ADIDAS GMZ 20065 915ACH, PLY95SPX SGLIRSY, SST 140G, DIZ2109-LG, CLITE NAVY, AD STANKA 25-lin-24 25	
181937 ADDMS GM2 290061 915NCT RVT 9558FY SQL 185758* 140G,DX12079-LG,GREY_ADS MESTYHERMA ROSTANIKA 25-lan-34 0 RESTYHERMA ROSTANIKA 23-Feb-34 0 RESTYHERMA ROSTANIKA	
181926 ADDMS GM2 200059 915NCT RYTPSSRY SQL RSYSE* 140G/DIZ20794-G,RACK-ADS MESTYHERMA ROSTANIKA (15-lin-34) 25-lin-34 24 SUMMATI SB TRILESTABI 0.412 0 TRILESTABI 2505 2905 0 TRILESTABI 0.0 0 0 RUNNING B	
1112125 ADDIAS GN2 210060 915ACCH, RY 9755RY SQL 20050 915ACCH, RY 9755RY SQL 20053 (RSY)58" 140G, DX12079-1G, DRIVANS 25-lan-3-24 25-lan-3-24 24 SUMMIT 58 PUTR EGA ANIEUX 0.122 0 PUTR EGA ANIEUX 1154 0 PUTR EGA ANIEUX 0.105 (RSY 9756RY SQL 2005) RSY 140G, DX12079-1G, DRIVANS 25-lan-3-24 25-lan-3-24 SUMMIT 58 PUTR EGA ANIEUX 0.105 (RSY 9756RY SQL 2005) RSY 140G, DX12079-1G, DRIVANS 25-lan-3-24 SUMMIT 58 PUTR EGA ANIEUX 0.105 (RSY 9756RY SQL 2005) RSY 140G, DX12079-1G, DRIVANS 25-lan-3-24 SUMMIT 58 PUTR EGA ANIEUX 0.105 (RSY 9756RY SQL 2005) RSY 140G, DX12079-1G, D	PLAN CUTTING MID FEB
181926 ADIDAS GM2 20064 915ACY, PLY 9557X 5G, IRBY 56" 140G, INCLUSIVE 1 140G, INCLU	
1812941 ADDAS GM1 290059 915ACK RY 995879 501 INDIA GM1 290059 915ACK RY 995879 501 INDIA GALIEUA 23-IIII-34 -2 PUTRIEGA ANIELIA 23-IIII-34 -2 PUTRIEGA ANIELIA 23-IIII-34 -2 PUTRIEGA ANIELIA 23-IIII-34 INDIA GOLINIO BE B	
1813942 ADDAS GM1 290059 915ACK RY 9955RY SGI IRSY58" 140G,D1220794G,BACKADS PUTREGA ANELIA 23-lan-34 -2 PUTREGA A	
182941 ADDNS GM1 200061 91/ACT RY 9558Y SGI INFYSI* 140C,DI22DF94G,GREYARS 91 HEAVY SGI INFYSI* 140C,DI22DF94G	
13392 ADDRS GRI 20001 91XGCR PRODUCTS GRID 20001	KAIN OK PLAN CUTT TOL 17 FFB 2024 2024-01-16
13342 ADDAS DAT 20000 9350C NEWSEN STREET 100C02029944 (ORMAN DE TREETAMENTA 25-6-3) 13-6-3 2 PURESAMENTA 25-6-3 NA NA SAMATI 54 31-0 1000 1000 1000 1000 1000 1000 1000	KAIN DATANG PARTIAL, PLAN CUTT TGL 15 FEB 2024 2024-01-26
13794 ANDES 001 20005 9785K N 175507 92 100 2 0005 9785K N 175507 92 100 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
13324 AUGOS 600 22/273 VINESTATIVES/07 22 000 22/273 VINESTATIVES/07 22 000 23 22/273 VINESTATIVES/07 22/27	KAIN OK. PLAN CUTT TGL 26 JANUARI 2024 2024-01-18
131250 STREEM GC 26609 FABRY CREATED AND A STREEM CO. 26609 FABRY CREATED AND A STREE	KAIN OK, PLAN CUTT TGL 26 JANUARI 2024 2024-01-18
183558 STREM GC 26607 1005 COUNTY TRUSTAM 25-66-31 NA NA NA 54 53 1-283 TRUSTAM 22-62 12325 1-233 TRUSTAM 0 54-6-31 NA NA NA 55 53 1-283 TRUSTAM 22-62 12325 1-233 TRUSTAM 0 55-6 120 12325 1-233 TRUSTAM 0 55-6 12325 1-233 TRUSTAM 0 55-6 12325 1-2325 1-233 TRUSTAM 0 55-6 12325 1-233 TRUSTAM 0 55-6 12325 1-2325 1-233 TRUSTAM 0 55-6 12325 1-232	KAIN OK PLAN CUTT TOLOS FERBUARI 2024 2024-01-18
18350 STREM GC 26007 1005 OTTON CW 1350M 23-005 OTTON CW 1350M 23-	KAIN OK PLAN CUTT TOLOS FERRIJARI 2024 2024-01-18
131359 STREAM OR 20003 100% CONTION CW 135/5M 12-85480, RID. STY. TRUSTARR 25-86-24	KAIN OK PLAN CUT TGL 06 FEBRUARI 2024 2024-01-18
181859 STREEM, GK 26018 100% COTTON, CW 135 CM 246018 100% COTTON, CW 135 CM 1248480, NEO, STY TRILESTAR 25-60-74 26-60-74 -1 TRILESTAR 06-Feb-34 N/A N/A N/A 54 TRILESTAR 2.197 0 TRILESTAR 36 36 0 TRILESTAR 0 0 0 RUNNING 8	KAIN OK, PLAN CUT TGL 06 FEBRUARI 2024 2024-01-22
183734 ADIDAS GK 20009 9156CY, FLY9SON SGLINDYSS* 1400,DX210794-0,BACKADS TRLESTAR 25-in-24 26-in-34 2	
181929 ADIDAS GMZ 20029 915KCY, FLY9SSYK SQLIKSY, SST 140G,DYZ1079-LG,BLACK, ADS MESTYHEMMA ROSTANIKA 27-66-24 N/A N/A SUMMATI 58 TRILESTANI 0.412 0 TRILESTANI 0.412	
1111229 ADDIAS GM2 210061 9154CH, RY 9755RY SQL 201061 9154CH, RY 9755RY SQL 201051 9154CH, RY 9755RY S	
183724 ADIDAS GK 292102 915KCV, RV 958705 SGI KBY 287 0 PUTR EGA ANNELIA 0 10 PUTR EGA ANNELIA 0 0 D RUNNING B	PLAN CUTTING MID FEB
183724 ADIDAS GK 20060 915KCV, EV95KSV 501KSV, SS* 140G, DV2109-4G, ONIX, ADS TRILISTARI 25-46-24 N/A N/A SUMATI 58 PUTR EGA ANIELIA 0.182 0 PUTR EGA ANIELIA 3154 0 PUTR EGA ANIELIA 0.0 0 RUNNING 8	PLAN CUTTING MID FEB
212329 ADDAS GK 29059 915KPC RY 955RY 5GL INFYSE* 244GDX220F4G,BLACK ADS TRILISTAN 32-Ini-34 0 TRILISTAN 158 58 0 RESTYHERMA ROSTANKA 0.322 0.333 0.39 RESTYHERMA ROSTANKA 0.322 0.333 0.30 RESTYHER	
2122220 ADDAS GK 20059 915KRCR KY 9558Y 5GL INSYSE* 240GD/S20974G,BLACKADS TRILISTAN 32-146-24 3	
1212221 ADDAS GK 20059 913KKY, RY 95KPF 50L 1875;8F 1400,00202794-QBLACK,ADS TRILISTARI 224-65-24 N/A N/A SAMARTI SE RESTY-ERMA ROSTANKA 0.332 0 RESTY-HERMA ROSTANKA 3332 0 RESTY-HERMA ROSTANKA 3332 0 RESTY-HERMA ROSTANKA 3332 0 RESTY-HERMA ROSTANKA 0.332 0 RESTY-HERMA ROSTANK	
21:2024 ADDAS GK 20009 91:SETY+ERNA ROSTANKA 0.332 0.3365 D9 RESTY+ERNA ROSTANKA 0.332 0.3365 D9 RESTY+ERNA ROSTANKA 0.0 0 RESTY+ERNA ROSTANKA 0.0 136.87 RUNNING B	
113921 ADDAS GK 20055 915MCK RY95SP 50L MSY5S* 346G,D023974-Q,C.GTE NAVYADS TRILISTANI 31-III-74	
183921 ADDAS OK 20055 915MCR RYPKSSY 501 1975/SF 100,0021079-0,G (MPY ADS 181-181-24) 31-3m-34 0 TRLESTARI 224-0-34 N/A N/A SUMMATI S8 PUTH EGA ANICIA 0.327 0 PUTH EGA ANICIA	PLAN CUTTING MID FEB
121234 ADDAS OK 20005 1 3256CK 1975KS 52, 809,547 1 600,0023974,0046KS 78 1005 1 78 100,0023974,0046KS 78 1000 1 78 1000 1 78 100	PLAN CUTTING MID FEB
18794 AGDDS OF 20000 THISTON TO 100	
180544 PF (CLV) 2216-02 1005/CVERCECCO 2000-CVG/45 177-12000-03/CVF (PC) 1200-02 1005/CVERCECCO 2000-CVG/45 177-12000-03/CVF (PC) 1200-02 1005/CVF (PC) 12	
18755 KARINSH CHUZ 247752 1009CUCH51ER CHSCHOOLSCAPER CHSCHOOLSCAPE CHSCHOOLS	
13335 MARINN DUD AV750 1000 DUD AV750 DUD AV75	
2 10 10 10 10 10 10 10 10 10 10 10 10 10	