

EASTERN COALFIELDS LTD
ANALYSIS RESULTS OF ECL PART COAL SAMPLE

Area:
Analysis laboratory:

Period:

| SL No | NAME OF AREA | NAME OF SIDING/COLLIERY/ LOADING POINT | DEC. GRD. | DATE OF LOADING | NO. OF WGS. | RAKE NO. | RR/F.NOTE NO. | | QTY AS PER RR. | NAME OF POWER HOUSE | SAMPLE COLLECT DATE | SAMPLE PREPN DATE | PH RESULT SUBMIT DATE | TM % | ECL PART RESULT AT 60% RH AT 40°C | | | PH PART RESULT AT 60% RH AT 40°C | | | ECL PART | PH PART |
|-------|--------------|---|-----------|-----------------|-------------|----------|---------------|------|----------------|---------------------|---------------------|-------------------|-----------------------|------|-----------------------------------|------|-----|----------------------------------|-------|------|----------|---------|
| | | | | | | | NO. | DATE | | | | | | | M% | ASH% | GCV | M% | ASH% | GCV | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 1 | RAJMAHAL | MGR (SILO) | G-13 | 8/1/2016 | | 838-841 | | | 12,809.29 | CLG | 8/1/2016 | 8/3/2016 | 9/3/2016 | | | | | 7.36 | 46.03 | 3102 | | G-14 |
| 2 | RAJMAHAL | MGR (SILO) | G-13 | 8/2/2016 | | 842-845 | | | 12,694.27 | CLG | 8/2/2016 | 8/4/2016 | 9/4/2016 | | | | | 8.12 | 41.54 | 3415 | | G-13 |
| 3 | RAJMAHAL | MGR (SILO) | G-13 | 8/3/2016 | | 846-850 | | | 16,013.15 | CLG | 8/3/2016 | 8/5/2016 | 9/5/2016 | | | | | 8.23 | 45.85 | 3108 | | G-14 |
| 4 | RAJMAHAL | MGR (SILO) | G-13 | 8/4/2016 | | 851-855 | | | 15,917.87 | CLG | 8/4/2016 | 8/6/2016 | 9/6/2016 | | | | | 7.52 | 44.91 | 3185 | | G-14 |
| 5 | RAJMAHAL | MGR (SILO) | G-13 | 8/5/2016 | | 856-860 | | | 15,886.91 | CLG | 8/5/2016 | 8/7/2016 | 9/7/2016 | | | | | 7.95 | 44.67 | 3145 | | G-14 |
| 6 | RAJMAHAL | MGR (SILO) | G-13 | 8/6/2016 | | 861-866 | | | 19,294.45 | CLG | 8/6/2016 | 8/8/2016 | 9/8/2016 | | | | | 8.11 | 44.68 | 3153 | | G-14 |
| 7 | RAJMAHAL | MGR (SILO) | G-13 | 8/7/2016 | | 867-871 | | | 15,824.79 | CLG | 8/7/2016 | 8/9/2016 | 9/9/2016 | | | | | 7.69 | 42.22 | 3413 | | G-13 |
| 8 | RAJMAHAL | MGR (SILO) | G-13 | 8/8/2016 | | 872-877 | | | 19,041.38 | CLG | 8/8/2016 | 8/10/2016 | 9/10/2016 | | | | | 8.64 | 40.67 | 3421 | | G-13 |
| 9 | RAJMAHAL | MGR (SILO) | G-13 | 8/9/2016 | | 878-882 | | | 15,679.00 | CLG | 8/9/2016 | 8/11/2016 | 9/11/2016 | | | | | 7.59 | 42.39 | 3404 | | G-13 |
| 10 | RAJMAHAL | MGR (SILO) | G-13 | 8/10/2016 | | 883-886 | | | 12,560.50 | CLG | 8/10/2016 | 8/12/2016 | 9/12/2016 | | | | | 7.85 | 41.96 | 3414 | | G-13 |
| 11 | RAJMAHAL | MGR (SILO) | G-13 | 8/11/2016 | | 887-890 | | | 12,671.62 | CLG | 8/11/2016 | 8/13/2016 | 9/13/2016 | | | | | 8.21 | 41.25 | 3429 | | G-13 |
| 12 | RAJMAHAL | MGR (SILO) | G-13 | 8/12/2016 | | 891-895 | | | 15,928.56 | CLG | 8/12/2016 | 8/14/2016 | 9/14/2016 | | | | | 7.96 | 44.76 | 3109 | | G-14 |
| 13 | RAJMAHAL | MGR (SILO) | G-13 | 8/13/2016 | | 896-901 | | | 19,277.70 | CLG | 8/13/2016 | 8/15/2016 | 9/15/2016 | | | | | 8.14 | 41.36 | 3405 | | G-13 |
| 14 | RAJMAHAL | MGR (SILO) | G-13 | 8/14/2016 | | 902-907 | | | 19,276.68 | CLG | 8/14/2016 | 8/16/2016 | 9/16/2016 | | | | | 7.65 | 48.06 | 2952 | | G-15 |
| 15 | RAJMAHAL | MGR (SILO) | G-13 | 8/15/2016 | | 908-913 | | | 19,088.31 | CLG | 8/15/2016 | 8/17/2016 | 9/17/2016 | | | | | 7.84 | 41.79 | 3406 | | G-13 |
| 16 | RAJMAHAL | MGR (SILO) | G-13 | 8/16/2016 | | 914-919 | | | 19,100.85 | CLG | 8/16/2016 | 8/18/2016 | 9/18/2016 | | | | | 7.14 | 42.67 | 3404 | | G-13 |
| 17 | RAJMAHAL | MGR (SILO) | G-13 | 8/17/2016 | | 920-923 | | | 12,807.24 | CLG | 8/17/2016 | 8/19/2016 | 9/19/2016 | | | | | 7.84 | 41.35 | 3426 | | G-13 |
| 18 | RAJMAHAL | MGR (SILO) | G-13 | 8/18/2016 | | 924-926 | | | 9,552.17 | CLG | 8/18/2016 | 8/20/2016 | 9/20/2016 | | | | | 8.13 | 41.15 | 3424 | | G-13 |
| 19 | RAJMAHAL | MGR (SILO) | G-13 | 8/19/2016 | | 927-930 | | | 12,618.77 | CLG | 8/19/2016 | 8/21/2016 | 9/21/2016 | | | | | 7.63 | 41.77 | 3417 | | G-13 |
| 20 | RAJMAHAL | MGR (SILO) | G-13 | 8/20/2016 | | 931-934 | | | 12,759.17 | CLG | 8/20/2016 | 8/22/2016 | 9/22/2016 | | | | | 8.04 | 41.35 | 3411 | | G-13 |
| 21 | RAJMAHAL | MGR (SILO) | G-13 | 8/21/2016 | | 935-937 | | | 9,551.82 | CLG | 8/21/2016 | 8/23/2016 | 9/23/2016 | | | | | 7.34 | 42.15 | 3436 | | G-13 |
| 22 | RAJMAHAL | MGR (SILO) | G-13 | 8/22/2016 | | 938-942 | | | 15,965.19 | CLG | 8/22/2016 | 8/24/2016 | 9/24/2016 | | | | | 8.14 | 44.32 | 3156 | | G-14 |
| 23 | RAJMAHAL | MGR (SILO) | G-13 | 8/23/2016 | | 943-946 | | | 12,880.00 | CLG | 8/23/2016 | 8/25/2016 | 9/25/2016 | | | | | 7.59 | 42.57 | 3413 | | G-13 |
| 24 | RAJMAHAL | MGR (SILO) | G-13 | 8/24/2016 | | 947-950 | | | 12,778.45 | CLG | 8/24/2016 | 8/26/2016 | 9/26/2016 | | | | | 7.84 | 45.08 | 3116 | | G-14 |
| 25 | RAJMAHAL | MGR (SILO) | G-13 | 8/25/2016 | | 951-954 | | | 12,885.26 | CLG | 8/25/2016 | 8/27/2016 | 9/27/2016 | | | | | 7.23 | 48.57 | 2854 | | G-15 |
| 26 | RAJMAHAL | MGR (SILO) | G-13 | 8/26/2016 | | 955-958 | | | 12,725.97 | CLG | 8/26/2016 | 8/28/2016 | 9/28/2016 | | | | | 8.23 | 44.89 | 3114 | | G-14 |
| 27 | RAJMAHAL | MGR (SILO) | G-13 | 8/27/2016 | | 959-964 | | | 19,342.73 | CLG | 8/27/2016 | 8/29/2016 | 9/29/2016 | | | | | 8.44 | 41.75 | 3407 | | G-13 |
| 28 | RAJMAHAL | MGR (SILO) | G-13 | 8/28/2016 | | 965-970 | | | 18,860.18 | CLG | 8/28/2016 | 8/30/2016 | 9/30/2016 | | | | | 7.54 | 48.06 | 2813 | | G-15 |
| 29 | RAJMAHAL | MGR (SILO) | G-13 | 8/29/2016 | | 971-976 | | | 19,051.68 | CLG | 8/29/2016 | 8/31/2016 | 10/1/2016 | | | | | 7.69 | 45.68 | 3105 | | G-14 |
| 30 | RAJMAHAL | MGR (SILO) | G-13 | 8/30/2016 | | 977-984 | | | 25,509.69 | CLG | 8/30/2016 | 9/1/2016 | 10/2/2016 | | | | | 7.85 | 42.14 | 3423 | | G-13 |
| 31 | RAJMAHAL | MGR (SILO) | G-13 | 8/31/2016 | | 985-987 | | | 9,487.69 | CLG | 8/31/2016 | 9/2/2016 | 10/3/2016 | | | | | 8.19 | 45.02 | 3141 | | G-14 |
| 32 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/1/2016 | | 316 | | | 3,623.96 | CLG | 8/1/2016 | 8/3/2016 | 9/3/2016 | | | | | 8.14 | 41.56 | 3416 | | G-13 |

Signature of ECL Rep.Name Designation

| | | | | | | | | | | | | | | | | | | | | | | |
|----|----------|----------------|------|-----------|--|-----|--|--|----------|-----|-----------|-----------|-----------|--|--|--|--|------|-------|------|--|------|
| 33 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/1/2016 | | 317 | | | 3,583.34 | CLG | 8/1/2016 | 8/3/2016 | 9/3/2016 | | | | | 7.23 | 42.64 | 3426 | | G-13 |
| 34 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/1/2016 | | 318 | | | 3,648.76 | CLG | 8/1/2016 | 8/3/2016 | 9/3/2016 | | | | | 8.32 | 44.85 | 3146 | | G-14 |
| 35 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/1/2016 | | 319 | | | 3,652.56 | CLG | 8/1/2016 | 8/3/2016 | 9/3/2016 | | | | | 7.56 | 42.36 | 3419 | | G-13 |
| 36 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/2/2016 | | 320 | | | 3,696.16 | CLG | 8/2/2016 | 8/4/2016 | 9/4/2016 | | | | | 8.96 | 39.86 | 3417 | | G-13 |
| 37 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/2/2016 | | 321 | | | 3,581.46 | CLG | 8/2/2016 | 8/4/2016 | 9/4/2016 | | | | | 7.25 | 42.32 | 3421 | | G-13 |
| 38 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/2/2016 | | 322 | | | 3,663.46 | CLG | 8/2/2016 | 8/4/2016 | 9/4/2016 | | | | | 7.86 | 41.64 | 3414 | | G-13 |
| 39 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/3/2016 | | 323 | | | 3,664.36 | CLG | 8/3/2016 | 8/5/2016 | 9/5/2016 | | | | | 7.48 | 42.02 | 3445 | | G-13 |
| 40 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/3/2016 | | 324 | | | 3,672.36 | CLG | 8/3/2016 | 8/5/2016 | 9/5/2016 | | | | | 7.64 | 41.74 | 3428 | | G-13 |
| 41 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/3/2016 | | 325 | | | 3,619.46 | CLG | 8/3/2016 | 8/5/2016 | 9/5/2016 | | | | | 8.03 | 41.59 | 3409 | | G-13 |
| 42 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/4/2016 | | 326 | | | 3,618.36 | CLG | 8/4/2016 | 8/6/2016 | 9/6/2016 | | | | | 8.31 | 40.35 | 3452 | | G-13 |
| 43 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/4/2016 | | 327 | | | 3,600.16 | CLG | 8/4/2016 | 8/6/2016 | 9/6/2016 | | | | | 8.41 | 40.31 | 3436 | | G-13 |
| 44 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/4/2016 | | 328 | | | 3,632.36 | CLG | 8/4/2016 | 8/6/2016 | 9/6/2016 | | | | | 7.36 | 42.21 | 3463 | | G-13 |
| 45 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/5/2016 | | 329 | | | 3,571.56 | CLG | 8/5/2016 | 8/7/2016 | 9/7/2016 | | | | | 7.59 | 42.18 | 3441 | | G-13 |
| 46 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/5/2016 | | 330 | | | 3,593.46 | CLG | 8/5/2016 | 8/7/2016 | 9/7/2016 | | | | | 8.23 | 41.04 | 3433 | | G-13 |
| 47 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/6/2016 | | 331 | | | 3,425.15 | CLG | 8/6/2016 | 8/8/2016 | 9/8/2016 | | | | | 7.64 | 41.49 | 3408 | | G-13 |
| 48 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/6/2016 | | 332 | | | 3,548.76 | CLG | 8/6/2016 | 8/8/2016 | 9/8/2016 | | | | | 8.22 | 41.52 | 3423 | | G-13 |
| 49 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/7/2016 | | 333 | | | 3,570.66 | CLG | 8/7/2016 | 8/9/2016 | 9/9/2016 | | | | | 7.49 | 41.85 | 3419 | | G-13 |
| 50 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/7/2016 | | 334 | | | 3,565.96 | CLG | 8/7/2016 | 8/9/2016 | 9/9/2016 | | | | | 7.68 | 41.69 | 3431 | | G-13 |
| 51 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/7/2016 | | 335 | | | 3,664.26 | CLG | 8/7/2016 | 8/9/2016 | 9/9/2016 | | | | | 7.59 | 42.51 | 3402 | | G-13 |
| 52 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/8/2016 | | 336 | | | 3,561.48 | CLG | 8/8/2016 | 8/10/2016 | 9/10/2016 | | | | | 7.69 | 42.31 | 3417 | | G-13 |
| 53 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/8/2016 | | 337 | | | 3,570.66 | CLG | 8/8/2016 | 8/10/2016 | 9/10/2016 | | | | | 8.13 | 40.86 | 3431 | | G-13 |
| 54 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/8/2016 | | 338 | | | 3,649.66 | CLG | 8/8/2016 | 8/10/2016 | 9/10/2016 | | | | | 8.46 | 40.96 | 3452 | | G-13 |
| 55 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/8/2016 | | 339 | | | 3,471.52 | CLG | 8/8/2016 | 8/10/2016 | 9/10/2016 | | | | | 8.16 | 41.59 | 3426 | | G-13 |
| 56 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/9/2016 | | 340 | | | 3,690.66 | CLG | 8/9/2016 | 8/11/2016 | 9/11/2016 | | | | | 7.36 | 42.36 | 3418 | | G-13 |
| 57 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/9/2016 | | 341 | | | 3,724.16 | CLG | 8/9/2016 | 8/11/2016 | 9/11/2016 | | | | | 7.69 | 41.49 | 3431 | | G-13 |
| 58 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/10/2016 | | 342 | | | 3,593.64 | CLG | 8/10/2016 | 8/12/2016 | 9/12/2016 | | | | | 8.52 | 41.54 | 3425 | | G-13 |
| 59 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/10/2016 | | 343 | | | 3,733.06 | CLG | 8/10/2016 | 8/12/2016 | 9/12/2016 | | | | | 7.64 | 45.25 | 3154 | | G-14 |
| 60 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/10/2016 | | 344 | | | 3,663.56 | CLG | 8/10/2016 | 8/12/2016 | 9/12/2016 | | | | | 7.19 | 42.44 | 3435 | | G-13 |
| 61 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/11/2016 | | 345 | | | 3,764.23 | CLG | 8/11/2016 | 8/13/2016 | 9/13/2016 | | | | | 7.29 | 42.86 | 3484 | | G-13 |
| 62 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/11/2016 | | 346 | | | 3,764.52 | CLG | 8/11/2016 | 8/13/2016 | 9/13/2016 | | | | | 7.36 | 42.59 | 3414 | | G-13 |
| 63 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/11/2016 | | 347 | | | 3,762.52 | CLG | 8/11/2016 | 8/13/2016 | 9/13/2016 | | | | | 7.68 | 41.89 | 3411 | | G-13 |
| 64 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/11/2016 | | 348 | | | 3,715.65 | CLG | 8/11/2016 | 8/13/2016 | 9/13/2016 | | | | | 7.10 | 42.86 | 3443 | | G-13 |
| 65 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/12/2016 | | 349 | | | 3769.16 | CLG | 8/12/2016 | 8/14/2016 | 9/14/2016 | | | | | 7.24 | 42.57 | 3415 | | G-13 |
| 66 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/12/2016 | | 350 | | | 3742.16 | CLG | 8/12/2016 | 8/14/2016 | 9/14/2016 | | | | | 7.69 | 41.96 | 3452 | | G-13 |
| 67 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/13/2016 | | 351 | | | 3722.06 | CLG | 8/13/2016 | 8/15/2016 | 9/15/2016 | | | | | 7.83 | 41.58 | 3425 | | G-13 |
| 68 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/13/2016 | | 352 | | | 3656.66 | CLG | 8/13/2016 | 8/15/2016 | 9/15/2016 | | | | | 7.31 | 42.64 | 3406 | | G-13 |
| 69 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/13/2016 | | 353 | | | 3,696.75 | CLG | 8/13/2016 | 8/15/2016 | 9/15/2016 | | | | | 8.41 | 44.36 | 3128 | | G-14 |
| 70 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/14/2016 | | 354 | | | 3,714.76 | CLG | 8/14/2016 | 8/16/2016 | 9/16/2016 | | | | | 8.25 | 41.24 | 3405 | | G-13 |
| 71 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/14/2016 | | 355 | | | 3,691.26 | CLG | 8/14/2016 | 8/16/2016 | 9/16/2016 | | | | | 8.58 | 45.26 | 3118 | | G-14 |
| 72 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/14/2016 | | 356 | | | 3,485.25 | CLG | 8/14/2016 | 8/16/2016 | 9/16/2016 | | | | | 8.39 | 45.08 | 3141 | | G-14 |
| 73 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/15/2016 | | 357 | | | 3,717.96 | CLG | 8/15/2016 | 8/17/2016 | 9/17/2016 | | | | | 8.29 | 45.31 | 3125 | | G-14 |
| 74 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/15/2016 | | 358 | | | 3,664.96 | CLG | 8/15/2016 | 8/17/2016 | 9/17/2016 | | | | | 8.39 | 41.76 | 3406 | | G-13 |
| 75 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/16/2016 | | 359 | | | 3,730.46 | CLG | 8/16/2016 | 8/18/2016 | 9/18/2016 | | | | | 8.13 | 44.08 | 3139 | | G-14 |

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|-----|----------|----------------|------|-----------|--|-----|--|--|----------|-----|-----------|-----------|-----------|--|--|--|--|------|-------|------|--|------|
| 76 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/16/2016 | | 360 | | | 3,734.46 | CLG | 8/16/2016 | 8/18/2016 | 9/18/2016 | | | | | 7.96 | 44.92 | 3141 | | G-14 |
| 77 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/16/2016 | | 361 | | | 3,650.46 | CLG | 8/16/2016 | 8/18/2016 | 9/18/2016 | | | | | 7.85 | 41.49 | 3412 | | G-13 |
| 78 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/17/2016 | | 362 | | | 3,718.56 | CLG | 8/17/2016 | 8/19/2016 | 9/19/2016 | | | | | 7.64 | 41.54 | 3442 | | G-13 |
| 79 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/17/2016 | | 363 | | | 3,651.04 | CLG | 8/17/2016 | 8/19/2016 | 9/19/2016 | | | | | 8.21 | 44.02 | 3152 | | G-14 |
| 80 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/18/2016 | | 364 | | | 3,694.36 | CLG | 8/18/2016 | 8/20/2016 | 9/20/2016 | | | | | 8.04 | 45.03 | 3114 | | G-14 |
| 81 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/18/2016 | | 365 | | | 3,757.46 | CLG | 8/18/2016 | 8/20/2016 | 9/20/2016 | | | | | 8.13 | 45.16 | 3106 | | G-14 |
| 82 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/18/2016 | | 366 | | | 3,751.46 | CLG | 8/18/2016 | 8/20/2016 | 9/20/2016 | | | | | 7.89 | 41.63 | 3430 | | G-13 |
| 83 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/19/2016 | | 367 | | | 3,734.56 | CLG | 8/19/2016 | 8/21/2016 | 9/21/2016 | | | | | 7.23 | 42.75 | 3418 | | G-13 |
| 84 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/19/2016 | | 368 | | | 3,683.96 | CLG | 8/19/2016 | 8/21/2016 | 9/21/2016 | | | | | 7.49 | 41.92 | 3422 | | G-13 |
| 85 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/19/2016 | | 369 | | | 3,671.16 | CLG | 8/19/2016 | 8/21/2016 | 9/21/2016 | | | | | 7.64 | 41.78 | 3415 | | G-13 |
| 86 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/20/2016 | | 370 | | | 3,720.76 | CLG | 8/20/2016 | 8/22/2016 | 9/22/2016 | | | | | 8.11 | 40.75 | 3433 | | G-13 |
| 87 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/20/2016 | | 371 | | | 3,677.26 | CLG | 8/20/2016 | 8/22/2016 | 9/22/2016 | | | | | 7.46 | 41.23 | 3447 | | G-13 |
| 88 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/20/2016 | | 372 | | | 3,749.96 | CLG | 8/20/2016 | 8/22/2016 | 9/22/2016 | | | | | 7.66 | 41.74 | 3426 | | G-13 |
| 89 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/21/2016 | | 373 | | | 3,641.66 | CLG | 8/21/2016 | 8/23/2016 | 9/23/2016 | | | | | 7.25 | 42.16 | 3431 | | G-13 |
| 90 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/21/2016 | | 374 | | | 3,675.36 | CLG | 8/21/2016 | 8/23/2016 | 9/23/2016 | | | | | 8.36 | 41.21 | 3417 | | G-13 |
| 91 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/21/2016 | | 375 | | | 3,421.46 | CLG | 8/21/2016 | 8/23/2016 | 9/23/2016 | | | | | 8.44 | 40.84 | 3405 | | G-13 |
| 92 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/22/2016 | | 376 | | | 3,660.26 | CLG | 8/22/2016 | 8/24/2016 | 9/24/2016 | | | | | 7.49 | 41.36 | 3410 | | G-13 |
| 93 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/22/2016 | | 377 | | | 3,672.66 | CLG | 8/22/2016 | 8/24/2016 | 9/24/2016 | | | | | 8.34 | 41.34 | 3421 | | G-13 |
| 94 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/23/2016 | | 378 | | | 3,680.46 | CLG | 8/23/2016 | 8/25/2016 | 9/25/2016 | | | | | 7.96 | 42.13 | 3439 | | G-13 |
| 95 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/23/2016 | | 379 | | | 3,560.36 | CLG | 8/23/2016 | 8/25/2016 | 9/25/2016 | | | | | 8.23 | 44.35 | 3141 | | G-14 |
| 96 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/23/2016 | | 380 | | | 3,649.58 | CLG | 8/23/2016 | 8/25/2016 | 9/25/2016 | | | | | 8.64 | 45.02 | 3126 | | G-14 |
| 97 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/24/2016 | | 381 | | | 3,677.86 | CLG | 8/24/2016 | 8/26/2016 | 9/26/2016 | | | | | 7.49 | 44.96 | 3102 | | G-14 |
| 98 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/24/2016 | | 382 | | | 3,678.46 | CLG | 8/24/2016 | 8/26/2016 | 9/26/2016 | | | | | 7.85 | 45.15 | 3115 | | G-14 |
| 99 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/24/2016 | | 383 | | | 3,685.76 | CLG | 8/24/2016 | 8/26/2016 | 9/26/2016 | | | | | 7.36 | 44.96 | 3152 | | G-14 |
| 100 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/25/2016 | | 384 | | | 3,784.06 | CLG | 8/25/2016 | 8/27/2016 | 9/27/2016 | | | | | 8.12 | 45.03 | 3134 | | G-14 |
| 101 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/25/2016 | | 385 | | | 3,692.26 | CLG | 8/25/2016 | 8/27/2016 | 9/27/2016 | | | | | 8.13 | 45.11 | 3145 | | G-14 |
| 102 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/26/2016 | | 386 | | | 3,717.76 | CLG | 8/26/2016 | 8/28/2016 | 9/28/2016 | | | | | 8.12 | 44.73 | 3137 | | G-14 |
| 103 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/26/2016 | | 387 | | | 3,716.86 | CLG | 8/26/2016 | 8/28/2016 | 9/28/2016 | | | | | 7.46 | 42.19 | 3412 | | G-13 |
| 104 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/26/2016 | | 388 | | | 3,649.76 | CLG | 8/26/2016 | 8/28/2016 | 9/28/2016 | | | | | 8.64 | 41.09 | 3422 | | G-13 |
| 105 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/27/2016 | | 389 | | | 3,646.26 | CLG | 8/27/2016 | 8/29/2016 | 9/29/2016 | | | | | 8.49 | 41.47 | 3406 | | G-13 |
| 106 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/27/2016 | | 390 | | | 3,676.16 | CLG | 8/27/2016 | 8/29/2016 | 9/29/2016 | | | | | 8.00 | 47.56 | 2835 | | G-15 |
| 107 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/27/2016 | | 391 | | | 3,732.96 | CLG | 8/27/2016 | 8/29/2016 | 9/29/2016 | | | | | 7.94 | 41.72 | 3430 | | G-13 |
| 108 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/28/2016 | | 392 | | | 3,716.66 | CLG | 8/28/2016 | 8/30/2016 | 9/30/2016 | | | | | 7.85 | 42.01 | 3403 | | G-13 |
| 109 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/28/2016 | | 393 | | | 3,705.06 | CLG | 8/28/2016 | 8/30/2016 | 9/30/2016 | | | | | 7.64 | 48.21 | 2864 | | G-15 |
| 110 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/28/2016 | | 394 | | | 3,699.26 | CLG | 8/28/2016 | 8/30/2016 | 9/30/2016 | | | | | 7.96 | 41.58 | 3430 | | G-13 |
| 111 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/29/2016 | | 395 | | | 3,739.46 | CLG | 8/29/2016 | 8/31/2016 | 10/1/2016 | | | | | 8.54 | 44.36 | 3124 | | G-14 |
| 112 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/29/2016 | | 396 | | | 3,716.06 | CLG | 8/29/2016 | 8/31/2016 | 10/1/2016 | | | | | 8.46 | 41.18 | 3403 | | G-13 |
| 113 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/29/2016 | | 397 | | | 3,742.66 | CLG | 8/29/2016 | 8/31/2016 | 10/1/2016 | | | | | 7.64 | 45.36 | 3142 | | G-14 |
| 114 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/29/2016 | | 398 | | | 3,753.36 | CLG | 8/29/2016 | 8/31/2016 | 10/1/2016 | | | | | 7.23 | 42.31 | 3415 | | G-13 |
| 115 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/30/2016 | | 399 | | | 3,762.76 | CLG | 8/30/2016 | 9/1/2016 | 10/2/2016 | | | | | 7.67 | 42.53 | 3401 | | G-13 |
| 116 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/30/2016 | | 400 | | | 3,744.96 | CLG | 8/30/2016 | 9/1/2016 | 10/2/2016 | | | | | 7.49 | 42.37 | 3411 | | G-13 |
| 117 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/31/2016 | | 401 | | | 3,784.36 | CLG | 8/31/2016 | 9/2/2016 | 10/3/2016 | | | | | 8.79 | 44.77 | 3152 | | G-14 |
| 118 | RAJMAHAL | RJML PROJ.(RJ) | G-13 | 8/31/2016 | | 402 | | | 3,789.56 | CLG | 8/31/2016 | 9/2/2016 | 10/3/2016 | | | | | 8.32 | 44.39 | 3139 | | G-14 |

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|-----|-------|-------------------|-----|-----------|----|----|-------|--|----------|-----|-----------|-----------|-----------|-------|------|------|------|------|-------|------|-----|-----|
| 119 | KENDA | SANKARPUR OCP | G-4 | 8/1/2016 | 30 | | 64965 | | 2,134.20 | CLG | 8/1/2016 | 8/6/2016 | 8/20/2016 | 11.20 | 6.20 | 15.8 | 6137 | 3.56 | 29.50 | 5244 | G-4 | G-7 |
| 120 | KENDA | BAHULA (G-5) | G-5 | 8/1/2016 | 10 | | 64966 | | 690.60 | CLG | 8/1/2016 | 8/6/2016 | 8/20/2016 | 11.40 | 6.30 | 16.4 | 6151 | 4.43 | 28.50 | 5207 | G-4 | G-7 |
| 121 | KENDA | BANBAHAL OC PATCH | G-6 | 8/1/2016 | 18 | | 64967 | | 1,322.60 | CLG | 8/1/2016 | 8/6/2016 | 8/20/2016 | 9.50 | 5.80 | 23.1 | 5542 | 4.38 | 27.79 | 5282 | G-6 | G-7 |
| 122 | KENDA | SANKARPUR OCP | G-4 | 8/2/2016 | 29 | | 64968 | | 1,816.98 | CLG | 8/2/2016 | 8/6/2016 | 8/20/2016 | 11.10 | 6.40 | 15.5 | 6179 | 4.24 | 21.91 | 5856 | G-4 | G-5 |
| 123 | KENDA | SIDULI (G-4) | G-4 | 8/2/2016 | 11 | | 64969 | | 678.21 | CLG | 8/2/2016 | 8/6/2016 | 8/20/2016 | 11.40 | 6.20 | 15.7 | 6143 | 3.05 | 23.92 | 5847 | G-4 | G-5 |
| 124 | KENDA | BANBAHAL OC PATCH | G-6 | 8/2/2016 | 18 | | 64970 | | 1,132.42 | CLG | 8/2/2016 | 8/6/2016 | 8/20/2016 | 9.30 | 5.60 | 23.4 | 5530 | 4.22 | 26.86 | 5393 | G-6 | G-7 |
| 125 | KENDA | SANKARPUR OCP | G-4 | 8/3/2016 | 33 | | 64971 | | 2179.80 | CLG | 8/3/2016 | 8/6/2016 | 9/1/2016 | 11.5 | 6.3 | 15.5 | 6170 | 5.25 | 17.94 | 5559 | G-4 | G-6 |
| 126 | KENDA | SIDULI (G-5) | G-5 | 8/3/2016 | 10 | | 64972 | | 643.10 | CLG | 8/3/2016 | 8/6/2016 | 9/1/2016 | 11.1 | 6.2 | 18.3 | 5992 | 5.58 | 16.87 | 5251 | G-5 | G-7 |
| 127 | KENDA | BANBAHAL OC PATCH | G-6 | 8/3/2016 | 11 | | 64973 | | 756.40 | CLG | 8/3/2016 | 8/6/2016 | 9/1/2016 | 9.6 | 5.9 | 23 | 5521 | 5.6 | 16.73 | 5272 | G-6 | G-7 |
| 128 | KENDA | SANKARPUR OCP | G-4 | 8/5/2016 | 25 | | 64977 | | 1543.70 | CLG | 8/5/2016 | 8/8/2016 | 9/1/2016 | 11.2 | 6.4 | 15.5 | 6177 | 5.38 | 17.61 | 5863 | G-4 | G-5 |
| 129 | KENDA | CHORA | G-4 | 8/5/2016 | 16 | | 64978 | | 966.86 | CLG | 8/5/2016 | 8/8/2016 | 9/1/2016 | 11.4 | 6.1 | 15.9 | 6155 | 5.42 | 18.01 | 5839 | G-4 | G-5 |
| 130 | KENDA | BAHULA (G-5) | G-5 | 8/5/2016 | 11 | | 64979 | | 692.92 | CLG | 8/5/2016 | 8/8/2016 | 9/1/2016 | 11 | 6.3 | 16.2 | 6014 | 5.6 | 16.71 | 5541 | G-5 | G-6 |
| 131 | KENDA | SANKARPUR OCP | G-4 | 8/6/2016 | 9 | | 64980 | | 549.66 | CLG | 8/6/2016 | 8/10/2016 | 9/1/2016 | 11.3 | 6 | 15.6 | 6163 | 5.31 | 18.04 | 5912 | G-4 | G-5 |
| 132 | KENDA | CHORA | G-4 | 8/6/2016 | 38 | | 64981 | | 2329.65 | CLG | 8/6/2016 | 8/10/2016 | 9/1/2016 | 10.6 | 6.1 | 16 | 6163 | 5.44 | 17.79 | 5915 | G-4 | G-5 |
| 133 | KENDA | BANBAHAL OC PATCH | G-6 | 8/6/2016 | 4 | | 64982 | | 250.65 | CLG | 8/6/2016 | 8/10/2016 | 9/1/2016 | 9.5 | 5.4 | 23.1 | 5570 | 5.58 | 17.1 | 5562 | G-6 | G-6 |
| 134 | KENDA | SANKARPUR OCP | G-4 | 8/6/2016 | 34 | | 64983 | | 2098.11 | CLG | 8/6/2016 | 8/8/2016 | 8/23/2016 | 10.9 | 6.3 | 15.5 | 6178 | 5.68 | 26.33 | 5223 | G-4 | G-7 |
| 135 | KENDA | BAHULA (G-4) | G-4 | 8/6/2016 | 20 | | 64984 | | 1215.58 | CLG | 8/6/2016 | 8/8/2016 | 8/23/2016 | 10.7 | 6.5 | 15.1 | 6191 | 5.66 | 26.29 | 5230 | G-4 | G-7 |
| 136 | KENDA | BANBAHAL OC PATCH | G-6 | 8/6/2016 | 5 | | 64985 | | 318.61 | CLG | 8/6/2016 | 8/8/2016 | 8/23/2016 | 9.5 | 5.2 | 23.5 | 5541 | 6.15 | 24.69 | 5306 | G-6 | G-7 |
| 137 | KENDA | SANKARPUR OCP | G-4 | 8/7/2016 | 37 | | 64986 | | 2249.23 | CLG | 8/7/2016 | 8/8/2016 | 9/1/2016 | 10.7 | 6.4 | 15.3 | 6169 | 5.31 | 17.83 | 5567 | G-4 | G-6 |
| 138 | KENDA | CHORA | G-4 | 8/7/2016 | 15 | | 64987 | | 898.87 | CLG | 8/7/2016 | 8/8/2016 | 9/1/2016 | 10.5 | 6.3 | 15.8 | 6188 | 5.53 | 17.76 | 5558 | G-4 | G-6 |
| 139 | KENDA | BANBAHAL OC PATCH | G-6 | 8/7/2016 | 4 | | 64988 | | 239.73 | CLG | 8/7/2016 | 8/8/2016 | 9/1/2016 | 9.3 | 5 | 23.4 | 5547 | 5.64 | 16.39 | 5234 | G-6 | G-7 |
| 140 | KENDA | SANKARPUR OCP | G-4 | 8/8/2016 | 35 | | 64989 | | 2168.17 | CLG | 8/8/2016 | 8/10/2016 | 8/23/2016 | 10.8 | 6 | 16.3 | 6177 | 5.57 | 25.37 | 5330 | G-4 | G-7 |
| 141 | KENDA | LOWER KENDA | G-4 | 8/8/2016 | 15 | | 64990 | | 931.05 | CLG | 8/8/2016 | 8/10/2016 | 8/23/2016 | 11 | 6.1 | 15.7 | 6210 | 5.45 | 23.48 | 5526 | G-4 | G-6 |
| 142 | KENDA | BAHULA (G-4) | G-4 | 8/8/2016 | 9 | | 64991 | | 546.18 | CLG | 8/8/2016 | 8/10/2016 | 8/23/2016 | 11.1 | 6.5 | 15.9 | 6201 | 5.53 | 20.24 | 5819 | G-4 | G-5 |
| 143 | KENDA | SANKARPUR OCP | G-4 | 8/9/2016 | 34 | | 64995 | | 2425.50 | CLG | 8/9/2016 | 8/10/2016 | 8/23/2016 | 11.3 | 6.3 | 16 | 6199 | 5.48 | 20.17 | 5834 | G-4 | G-5 |
| 144 | KENDA | LOWER KENDA | G-4 | 8/9/2016 | 7 | | 64996 | | 499.70 | CLG | 8/9/2016 | 8/10/2016 | 8/23/2016 | 10.9 | 6 | 16.2 | 6208 | 5.41 | 17.18 | 6125 | G-4 | G-4 |
| 145 | KENDA | CHORA BLOCK MINE | G-6 | 8/9/2016 | 17 | | 64997 | | 1250.50 | CLG | 8/9/2016 | 8/10/2016 | 8/23/2016 | 9.7 | 5.1 | 23.3 | 5553 | 5.97 | 25.77 | 5232 | G-6 | G-7 |
| 146 | KENDA | SANKARPUR OCP | G-4 | 8/10/2016 | 29 | | 64998 | | 1853.33 | CLG | 8/10/2016 | 8/16/2016 | 9/1/2016 | 11 | 6.4 | 16.1 | 6132 | 5.55 | 26.42 | 4950 | G-4 | G-8 |
| 147 | KENDA | BAHULA (G-4) | G-4 | 8/10/2016 | 12 | | 64999 | | 772.49 | CLG | 8/10/2016 | 8/16/2016 | 9/1/2016 | 11.2 | 6.3 | 16.5 | 6152 | 5.58 | 26.38 | 4934 | G-4 | G-8 |
| 148 | KENDA | CHORA BLOCK MINE | G-6 | 8/10/2016 | 14 | | 71800 | | 932.14 | CLG | 8/10/2016 | 8/16/2016 | 9/1/2016 | 9.5 | 5.3 | 23 | 5532 | 5.87 | 24.03 | 4969 | G-6 | G-8 |
| 149 | KENDA | SANKARPUR OCP | G-4 | 8/11/2016 | 37 | | 71801 | | 2374.84 | CLG | 8/11/2016 | 8/16/2016 | 9/1/2016 | 11.3 | 6.4 | 16.3 | 6143 | 5.5 | 25.61 | 4921 | G-4 | G-8 |
| 150 | KENDA | CHORA | G-4 | 8/11/2016 | 13 | | 71802 | | 833.46 | CLG | 8/11/2016 | 8/16/2016 | 9/1/2016 | 11.1 | 6.2 | 16 | 6121 | 5.52 | 26.28 | 4972 | G-4 | G-8 |
| 151 | KENDA | CHORA BLOCK MINE | G-6 | 8/11/2016 | 5 | | 71803 | | 327.91 | CLG | 8/11/2016 | 8/16/2016 | 9/1/2016 | 9.2 | 5.3 | 23.1 | 5581 | 5.9 | 24.03 | 4966 | G-6 | G-8 |
| 152 | KENDA | SANKARPUR OCP | G-4 | 8/14/2016 | 33 | | 71813 | | 2163.20 | CLG | 8/14/2016 | 8/17/2016 | 9/1/2016 | 11 | 6.5 | 15.4 | 6185 | 5.84 | 24.02 | 5337 | G-4 | G-7 |
| 153 | KENDA | CHORA | G-4 | 8/14/2016 | 15 | | 71814 | | 953.40 | CLG | 8/14/2016 | 8/17/2016 | 9/1/2016 | 10.9 | 6.3 | 15.2 | 6113 | 5.82 | 24.08 | 5337 | G-4 | G-7 |
| 154 | KENDA | BANBAHAL OC PATCH | G-6 | 8/14/2016 | 8 | | 71815 | | 538.50 | CLG | 8/14/2016 | 8/17/2016 | 9/1/2016 | 9.1 | 5.5 | 23.5 | 5549 | 6.1 | 21.32 | 5519 | G-6 | G-6 |
| 155 | KENDA | SANKARPUR OCP | G-4 | 8/16/2016 | 36 | | 71822 | | 2262.39 | CLG | 8/16/2016 | 8/17/2016 | 9/1/2016 | 11.2 | 6.1 | 16.1 | 6155 | 5.75 | 24.73 | 5330 | G-4 | G-7 |
| 156 | KENDA | C.L. JAMBAD | G-4 | 8/16/2016 | 12 | | 71823 | | 733.50 | CLG | 8/16/2016 | 8/17/2016 | 9/1/2016 | 11 | 6 | 15.9 | 6126 | 5.78 | 24.11 | 5370 | G-4 | G-7 |
| 157 | KENDA | CHORA BLOCK MINE | G-6 | 8/16/2016 | 11 | | 71824 | | 660.35 | CLG | 8/16/2016 | 8/17/2016 | 9/1/2016 | 9.3 | 5.6 | 23.3 | 5559 | 6 | 18.7 | 5759 | G-6 | G-6 |
| 158 | KENDA | SANKARPUR OCP | G-4 | 8/19/2016 | 50 | 23 | 71831 | | 3018.04 | CLG | 8/19/2016 | 8/31/2016 | 9/12/2016 | 11 | 6 | 15.5 | 6216 | 6.3 | 39.61 | 5535 | G-4 | G-6 |
| 159 | KENDA | SIDULI (G-4) | G-4 | 8/19/2016 | 5 | 23 | 71832 | | 304.12 | CLG | 8/19/2016 | 8/31/2016 | 9/12/2016 | 11.1 | 6.1 | 15.9 | 6208 | 6.28 | 39.64 | 5529 | G-4 | G-6 |
| 160 | KENDA | BAHULA (G-5) | G-5 | 8/19/2016 | 4 | 23 | 71833 | | 243.15 | CLG | 8/19/2016 | 8/31/2016 | 9/12/2016 | 9.8 | 6.2 | 17.8 | 6019 | 6.12 | 42.52 | 5516 | G-5 | G-6 |
| 161 | KENDA | SANKARPUR OCP | G-4 | 8/24/2016 | 36 | 29 | 71849 | | 2147.74 | CLG | 8/24/2016 | 8/31/2016 | 9/12/2016 | 10.6 | 6.3 | 15.7 | 6179 | 6.25 | 39.39 | 5241 | G-4 | G-7 |

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|-----|----------------|--------------------|-----|-----------|----|----|--------|--|---------|-----|-----------|-----------|-----------|-------|------|-------|------|------|-------|------|-----|-----|
| 162 | KENDA | LOWER KENDA | G-4 | 8/24/2016 | 13 | 29 | 71850 | | 774.60 | CLG | 8/24/2016 | 8/31/2016 | 9/12/2016 | 10.2 | 6.4 | 16.4 | 6170 | 6.5 | 39.47 | 5258 | G-4 | G-7 |
| 163 | KENDA | BANBAHAL OC PATCH | G-6 | 8/24/2016 | 10 | 29 | 71851 | | 592.53 | CLG | 8/24/2016 | 8/31/2016 | 9/12/2016 | 9.4 | 5.4 | 23.2 | 5559 | 6 | 44.68 | 4937 | G-6 | G-8 |
| 164 | KENDA | SANKARPUR OCP | G-4 | 8/25/2016 | 25 | 30 | 71852 | | 1572.88 | CLG | 8/25/2016 | 9/13/2016 | 9/24/2016 | 11.5 | 6.4 | 15.5 | 6163 | 5.58 | 45.43 | 5261 | G-4 | G-7 |
| 165 | KENDA | CHORA | G-4 | 8/25/2016 | 7 | 30 | 71853 | | 457.63 | CLG | 8/25/2016 | 9/13/2016 | 9/24/2016 | 11.2 | 6.1 | 15.9 | 6159 | 5.55 | 45.38 | 5257 | G-4 | G-7 |
| 166 | KENDA | BAHULA (G-5) | G-5 | 8/25/2016 | 26 | 30 | 71854 | | 1653.82 | CLG | 8/25/2016 | 9/13/2016 | 9/24/2016 | 11.3 | 6.2 | 18.3 | 6013 | 6.25 | 39.93 | 5268 | G-5 | G-7 |
| 167 | KENDA | SANKARPUR OCP | G-4 | 8/28/2016 | 7 | 34 | 71864 | | 417.78 | CLG | 8/28/2016 | 9/13/2016 | 9/24/2016 | 11.4 | 6.3 | 15.9 | 6153 | 5.52 | 46.15 | 5559 | G-4 | G-6 |
| 168 | KENDA | SIDULI (G-5) | G-5 | 8/28/2016 | 4 | 34 | 71865 | | 231.45 | CLG | 8/28/2016 | 9/13/2016 | 9/24/2016 | 11.1 | 6.6 | 16.3 | 6091 | 6.2 | 40.74 | 5545 | G-5 | G-6 |
| 169 | KENDA | BANBAHAL OC PATCH | G-6 | 8/28/2016 | 48 | 34 | 71866 | | 2847.16 | CLG | 8/28/2016 | 9/13/2016 | 9/24/2016 | 9.7 | 5.1 | 23.3 | 5543 | 5.63 | 45.17 | 5247 | G-6 | G-7 |
| 170 | KENDA | SANKARPUR OCP | G-4 | 8/29/2016 | 8 | 36 | 71870 | | 497.79 | CLG | 8/29/2016 | 9/14/2016 | 9/24/2016 | 11.2 | 6.1 | 16 | 6154 | 5.3 | 47.91 | 4939 | G-4 | G-8 |
| 171 | KENDA | LOWER KENDA | G-4 | 8/29/2016 | 5 | 36 | 71871 | | 306.74 | CLG | 8/29/2016 | 9/14/2016 | 9/24/2016 | 11 | 6 | 15.8 | 6123 | 5.27 | 48.14 | 4958 | G-4 | G-8 |
| 172 | KENDA | BANBAHAL OC PATCH | G-6 | 8/29/2016 | 41 | 36 | 71872 | | 2490.00 | CLG | 8/29/2016 | 9/14/2016 | 9/24/2016 | 9.3 | 5.6 | 23.3 | 5549 | 5.35 | 47.91 | 4965 | G-6 | G-8 |
| 173 | SONEPUR BAZARI | ICL-III (DLB SDG) | G-4 | 8/1/2016 | 21 | | 72807 | | 1421.82 | CLG | 8/1/2016 | 8/13/2016 | 8/23/2016 | 11.3 | 6.38 | 15.68 | 6178 | 5.99 | 19.04 | 5863 | G-4 | G-5 |
| 174 | SONEPUR BAZARI | MLx-III (DLB SDG) | G-4 | 8/1/2016 | 32 | | 72808 | | 2008.04 | CLG | 8/1/2016 | 8/13/2016 | 8/23/2016 | 12.1 | 6.49 | 15.49 | 6163 | 6.01 | 18.81 | 5881 | G-4 | G-5 |
| 175 | SONEPUR BAZARI | ICL-III (DLB SDG) | G-4 | 8/16/2016 | 12 | | 72840 | | 881.40 | CLG | 8/16/2016 | 8/21/2016 | 9/1/2016 | 11.8 | 6.29 | 15.27 | 6158 | 5.85 | 24.06 | 5226 | G-4 | G-7 |
| 176 | SONEPUR BAZARI | MLx-III (DLB SDG) | G-4 | 8/16/2016 | 46 | | 72841 | | 3093.00 | CLG | 8/16/2016 | 8/21/2016 | 9/1/2016 | 11.5 | 6.37 | 15.37 | 6182 | 5.92 | 24.27 | 5250 | G-4 | G-7 |
| 177 | SONEPUR BAZARI | ICL-III (DLB SDG) | G-4 | 8/31/2016 | 19 | | 72882 | | 1210.85 | CLG | 8/31/2016 | 9/6/2016 | 9/15/2016 | 11.6 | 6.27 | 15.83 | 6185 | 5.98 | 19.67 | 5710 | G-4 | G-6 |
| 178 | SONEPUR BAZARI | MLx-III (DLB SDG) | G-4 | 8/31/2016 | 38 | | 72883 | | 2379.13 | CLG | 8/31/2016 | 9/6/2016 | 9/15/2016 | 12.1 | 6.42 | 15.74 | 6157 | 5.92 | 19.71 | 5711 | G-4 | G-6 |
| 179 | PANDAVESWAR | PANDAVESWAR | G-4 | 8/1/2016 | 3 | | 68468 | | 195.31 | CLG | 8/1/2016 | 8/13/2016 | 8/23/2016 | 10.6 | 6.43 | 15.84 | 6175 | 5.83 | 16.61 | 6116 | G-4 | G-4 |
| 180 | PANDAVESWAR | KHOTTADIH OCP | G-5 | 8/28/2016 | 18 | | 68437 | | 1198.40 | CLG | 8/28/2016 | 9/3/2016 | 9/15/2016 | 11.3 | 6.34 | 18.46 | 5843 | 7 | 37.01 | 4950 | G-5 | G-8 |
| 181 | PANDAVESWAR | DALURBAND OCP | G-5 | 8/28/2016 | 40 | | 68438 | | 2645.70 | CLG | 8/28/2016 | 9/3/2016 | 9/15/2016 | 10.9 | 6.51 | 18.52 | 5821 | 7.54 | 30.28 | 4634 | G-5 | G-9 |
| 182 | PANDAVESWAR | KHOTTADIH OCP | G-5 | 8/30/2016 | 28 | | 68440 | | 1774.08 | CLG | 8/30/2016 | 9/6/2016 | 9/28/2016 | 10.7 | 6.42 | 18.72 | 5936 | 6.2 | 18.21 | 5754 | G-5 | G-6 |
| 183 | PANDAVESWAR | DALURBAND OCP | G-5 | 8/30/2016 | 30 | | 68439 | | 1948.69 | CLG | 8/30/2016 | 9/6/2016 | 9/28/2016 | 11.1 | 6.29 | 18.37 | 5942 | 6.28 | 17.54 | 5819 | G-5 | G-5 |
| 184 | KAJORA | NABA KAJORA | G-4 | 8/22/2016 | 2 | | 061785 | | 130.72 | CLG | 8/22/2016 | 8/25/2016 | 9/1/2016 | 10.2 | 5.9 | 14.9 | 6298 | 5 | 38.79 | 4972 | G-4 | G-8 |
| 185 | KAJORA | JAMBAD | G-3 | 8/22/2016 | 13 | | 061786 | | 886.84 | CLG | 8/22/2016 | 8/25/2016 | 9/1/2016 | 10 | 6 | 12.3 | 6529 | 5.18 | 31.59 | 5239 | G-3 | G-7 |
| 186 | KAJORA | MADHABPUR | G-4 | 8/22/2016 | 9 | | 058290 | | 606.96 | CLG | 8/22/2016 | 8/25/2016 | 9/1/2016 | 9.9 | 6.2 | 14.4 | 6284 | 5.06 | 37.44 | 5257 | G-4 | G-7 |
| 187 | KAJORA | MADHABPUR OC PATCH | G-4 | 8/22/2016 | 34 | | 058215 | | 2219.32 | CLG | 8/22/2016 | 8/25/2016 | 9/1/2016 | 10.1 | 5.8 | 15.6 | 6246 | 4.95 | 40.64 | 4964 | G-4 | G-8 |
| 188 | KAJORA | NABA KAJORA | G-4 | 8/27/2016 | 5 | | 061787 | | 363.60 | CLG | 8/27/2016 | 8/25/2016 | 9/12/2016 | 9.9 | 6.2 | 15.5 | 6196 | 5.3 | 32.57 | 6212 | G-4 | G-4 |
| 189 | KAJORA | JAMBAD | G-3 | 8/27/2016 | 15 | | 061788 | | 1068.70 | CLG | 8/27/2016 | 8/25/2016 | 9/12/2016 | 10 | 6.1 | 12.8 | 6487 | 5.28 | 32.56 | 5862 | G-3 | G-5 |
| 190 | KAJORA | MADHABPUR | G-4 | 8/27/2016 | 12 | | 058292 | | 854.70 | CLG | 8/27/2016 | 8/25/2016 | 9/12/2016 | 10.2 | 6 | 15.1 | 6267 | 5.32 | 32.48 | 5857 | G-4 | G-5 |
| 191 | KAJORA | MADHABPUR OC PATCH | G-4 | 8/27/2016 | 26 | | 058216 | | 1854.70 | CLG | 8/27/2016 | 8/25/2016 | 9/12/2016 | 10.12 | 5.9 | 15.6 | 6240 | 5.3 | 32.5 | 5837 | G-4 | G-5 |

Signature of ECL Rep.Name Designation