# IN THE SUPREME COURT OF INDIA 

## CIVIL ORIGINAL JURISDICTION

I.A. No. OF 2019

IN.
WRIT PETITION (CIVIL) NO. 109 OF 2008

## IN THE MATTER OF:

Wildlife First \& Irs.
Petitioners

Versus

Union of India \& Irs.
Respondents
I.A. No

PAPER-BOOK
(For Index See Inside)

RECORD OF PROCEEDINGS

| Sl. No. | Date of Record of Proceedings | Pages |
| :---: | :---: | :---: |
| 1. |  |  |
| 2. |  |  |
| 3. |  |  |
| 4. |  |  |
| 5. |  |  |
| 6. |  |  |
| 7. |  |  |
| 8. |  |  |
| 9. |  |  |
| 10. |  |  |
| 11. |  |  |
| 12. |  |  |
| 13. |  |  |
| 14. |  |  |
| 15. |  |  |
| 16. |  |  |
| 17. |  |  |
| 18. |  |  |
| 19. |  |  |
| 20. |  |  |

## INDEX

SI. No. Particulars Page No.

1. I.A. No............../20-19:

Application for Directions with Affidavit. : $1-13$
2. ANNEXURE-A1: Statement as on 31.12.2015 published MOTA showing state-wise side details of claims received, titles distributed, etc.14

3: ANNEXURE-A2: Statement as on 30.06.2016 published MOTA showing state-wise side details of claims received, titles distributed, etc.15
4. ANNEXURE-A3: Statement as on 30.11.2017 published MOTA showing state-wise side details of claims received, titles distributed, etc.16
5. ANNEXURE-A4: Statement as on 31.05.2018 published MOTA showing state-wise side details of claims received, titles distributed, etc.17
6. ANNEXURE-A5: Statement as on 31.09.2018 published MOTA showing state-wise side details of claims received, titles distributed, etc.18
7. ANNEXURE-A6: Statement as on 31.03.2019 published MOTA showing state-wise side details of claims received, titles distributed, etc.

# IN THE SUPREME COURT OF INDIA 

CIVIL ORIGINAL JURISDICTION
I.A. No. OF 2019

IN
WRIT PETITION (CIVIL) NO. 109 OF 2008

## IN THE MATTER OF:

Wildlife First \& Ors.
Petitioners

## Versus

Union of India \& Ors.
Respondents

## APPLICATION FOR DIRECTIONS

## To

The Hon'ble the Chief Justice of India
And His Companion Justices of the

Hon'ble Supreme Court of India

The Humble Application of
The petitioners abovenamed

## MOST RESPECTFULLY SHOWETH

1. The above petition filed under Article 32 of the

Constitution of India challenges the constitutional validity of the

Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006. Hereinafter referred to as the "Forest Rights Act".
2. That this Hon'ble Court vide order dated 28.2.2019 directed the States and Union Territories to file affidavits stating the reasons for the rejection of claims and as to whether the procedures prescribed under the Forest Rights Act and the Rules framed thereunder have been followed. In response to the said order, the States and Union Territories have filed their respective affidavits. In a number of affidavits, the Chief Secretaries have stated that, pursuant to this Hon'ble Courts order dated 28.2.2019, the State Governments have issued directions to reconsider/review to all the rejected claims. It has also been stated in the said affidavits that the process of review will take about 6 months to 2 years. The states have prayed for more time to complete the process for recognition of forest rights.
3. That under Section 11 of the Forest Rights Act, the Ministry of the Central Government dealing with Tribal Affairs is the Nodal Agency for the implementation of the Forest Rights Act. The State Governments through their State Level

Monitoring Committee's constituted under Section 6 (7) of the Forest Rights Act, are required to monitor the process of verification and vesting of forest rights under the Forest Rights Act and the Rules. They are also required to furnish quarterly reports in the prescribed format to the Nodal Agency.
4. The Nodal Agency has been publishing monthly / quarterly updates on the website of the Ministry of Tribal Affairs, showing the state-wise status of implementation of the Forest Rights Act. The statements published by the Nodal Ministry shows that all the States have:
i) appointed nodal Officer;
ii) formed Committees i.e. SDLC, DLC and SLMC;
iii) translated the Forest Rights Act and the Rules in regional languages;
iv) conducted awareness of the Act and the Rules;
v) trained officials; and
vi) constituted Forest Rights Committees.

The said statement further shows the total number of claims filed before the Gram Sabha, claims recommended to the Sub SDLC, claims recommended to the DLC, claims approved by
the DLC, titles distributed, forest land in Ha. ), and number of claims rejected.
5. The petitioners have downloaded statements from the aforementioned status reports for the period 2015 to 2019. The statements show that 17,08,459 claims have been rejected by the DLC. The decision of the DLC on the record of forest rights is final and binding under section 6(6) of the Forest Rights Act. True copies of the following statements from the Status Reports published by the Ministry of Tribal Affairs for the period ending 31.12.2015, $30.06 .2016,30.11 .2017,31.05 .2018,31.09 .2018$ and 31.03.2019 downloaded from the official website are annexed hereto and marked as ANNEXURE-A1 to

## ANNEXURE-A6.

6. The petitioners have prepared the following chart based on actual figures taken from the aforementioned status reports on the implementation of the Forest Rights Act of the years 2015 to 2019, published by the Nodal Agency:

| $\begin{aligned} & \text { Year (as } \\ & \text { on) } \end{aligned}$ | Ind. Claims received <br> (A) | Approved by DLC <br> (B) | Ind. Titles distribute d <br> (C) | Area in Acres / Ha Individual Titles <br> (D) | Rejected Claims <br> (E) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 31.10 .2015 | 42,91,472 | Not available | 16,67,852 | $\begin{aligned} & 62,85,5911 \\ & 25,43,692 \\ & \hline \end{aligned}$ | Not available |
| 30.6.2016 | 40,72,161 | Not available | 16,35,469 | $\begin{aligned} & 56,59,394 \\ & 22,90,279 \end{aligned}$ | Not available |
| 30.11 .2017 | 40,39,054 | Not available | 17,60,869 | $\begin{aligned} & 41,22,590 \quad \mid \\ & 16,68,356 \end{aligned}$ | Not available |
| 31.5 .2018 | 40,54,296 | 25,60,900 | 17,99,146 | $\begin{aligned} & 42,10,626 \\ & 17,03,983 \end{aligned}$ | 18,89,616 |
| 30.09.2018 | 40,73,503 | 16,34,961 | 18,18,121 | $\begin{gathered} 46,64,948 / \\ 18,87,840 \end{gathered}$ | 18,88,066 |
| 31.3 .2019 | 40,89,035 | 17,21,139 | 18,87,894 | $\begin{aligned} & 41,33,879 \\ & 16,72,928 \end{aligned}$ | 17,08,459 |

The scrutiny of the above figures show that:
i) Even though titles granted / distributed to the individual claimants has increased by 2.2 lakhs from 16.67 lakhs to 18.87 lakhs, the area over which the rights have been granted has reduced from 25.43 lakh Ha . (62.85 lakh acres) in the year 2015 to 16.72 lakh Ha . (41.33 lakh acres) in the year 2019 i.e. by 8.71 lakh Ha . (21.52 lakh acres), which is inexplicable;
ii) The figure of total Individual claims received has reduced from 42.91 lakh in October, 2015 to 40:89 lakh in

March 2019 i.e. a reduction of 2.02 lakh claims which is not possible;
iii) Although titles to individuals can be granted only after the District Level Committee (DLC) approves the claims prepares the record of right, which is final. Therefore the number of titles granted to individuals cannot exceed the number of approved claims. As on $30^{\text {th }}$. September 2018 the titles granted to individual claimants was 18.18 lakhs whereas the claims finalised by the DLC is only 16.34 lakhs. Similarly, for the period 31.3.2019 the DLC approved claims are 17.21 lakhs whereas the title distributed are 18.87 lakhs.

From the above it is seen that the information and figures provided by the Ministry of Tribal Affairs are unreliable and suffer from serious irreconcilable discrepancies giving rise to the apprehension which the petitioners have been expressing all along, that the Forest Rights Act is being implemented in a lackadaisical manner. It is for this very reason that the Petitioners had filed I.A. No. $5 \& 6$ in January, 2014, wherein it was prayed that an Independent Committee of Experts or the Comptroller and Auditor General (CAG) be appointed to
examine the implantation of the Forest Rights Act, in particular the procedure adopted for identification of genuine claims at the first instance in three tribal dominated states.
7. It is submitted that as per the Forest Rights Act, the Gram Sabha (GS) invites, examines and processes all the claims and thereafter passes a resolution approving or rejecting the claims. The resolutions passed by the GS's are forwarded to the SubDivisional Level Committee (SDLC). Persons aggrieved by the resolution of the GSs can file petitions against the rejection of their claims to the SDLC. The SDLC examines the resolutions received by it from the Gram Sabha and also hears petitions from the aggrieved persons whose claims are rejected by the GS. Thereafter the SDLC prepares the record of the forest rights and forwards it to the District Level Committee (DLC).
8. The DLC considers and finally approves the record of forest rights prepared by the SDLC. It also decides petitions filed by persons aggrieved by the decision of the SDLC after giving sufficient opportunity to such person to present his case. The decision of the DLC on the record of Forest Rights is made final and binding under section $6(6)$ of the Forest Rights Act.

The Act does not provide for any power of review either to the DLC or the State Level Committee.
9. The petitioners respectfully submit that the State Governments nor any officer / authority under it have any authority or powers to issue directing to initiate suomoto review of the final orders of the DLC. It is settled law that a quasijudicial authority cannot review its own order, unless the power of review is expressly conferred on it by the statute under which it derives its jurisdiction. The State Level Monitoring Committee of the State Government cannot do indirectly what is prohibited by law.
10. There are innumerable cases where the Gram Sabhas are continuing to receive fresh claims under the erroneous belief that the filing of claims is open-ended and that there is no time limit for accept such claims. This would be totally illegal and contrary to rule 11 of the Forest Rights Rule which clearly states that the claims shall be made within a period of 3 months from the date the Gram Sabha calling for claims. Such period can be extended for a further period of 3 months by the Gram Sabha only after recording the reasons for seeking such extension, in writing. Therefore, claims seeking forest rights
cannot be filed and accepted by the Gram Sabha after the expiry of the said period of 3 months and the further extension of 3 months. It is submitted that the acceptance of fresh claims has become a never ending process which is taking a heavy toll on the forest wealth of the country. Fresh claims are being filed by new claimants who continue to encroach and occupy new areas of forest years after the prescribed cut of date of 13.12.2005 has passed.
11. It may be pertinent to mention that though the process of granting forest rights under the Forest Rights Act has been going on since 2008, not a single Critical Wildlife Habitat to create inviolate areas for wildlife conservation in the National Parks and Sanctuaries has been notified under section 4(2) of

Forest Rights Act. Consequently, the habitat and the wildlife including the endangered species in such Protected Areas continue to suffer.
12. The petitioners have not filed any other petition seeking directions as prayed for herein below.

## PRAYERS

It is therefore respectfully prayed that this Hon'ble Court may be graciously pleased to:
i) direct that the State Government, the State Level Monitoring Committee or any other authority cannot direct suomoto review of the rejected claims after the District Level Committee has taken a final decision and have recorded the forest rights;
ii) direct the Gram Sabhas not to entertain fresh claims for grant of forest rights beyond the period of 90 days and the additional period 90 days in violation of the provisions of Rule 11 (1) (a) of the Forest Rights Rules;
iii) direct the respondent States / Union Territories and the Ministry of Environment and Forests and Climate Change, Union of India to initiate and complete expeditiously the process to notify all the Critical Wildlife Habitats in the National Parks and

Sanctuaries in accordance with the provisions of the Forest Rights Act, 2006;
iv) pass such other and further orders as this Hon'ble Court may deem fit and proper under the facts and circumstances of the case.

Dated: 21.8.2019
Drawn and filed by
P.K. MANOHAR

Advocate for the petitioners

## IN TILE SUPREME COURT OF INDIA

## CIVIL ORIGINAL. JURISDICTION

IA. NO. OF 2019
IN
WRIT PETITION (CIVIL.) NO. 109 OF 2008

## IN THE MATTER OF:

Wildlife First \& Ors.
... PETITIONERS
VERSUS
Union of India \& Ors.
... RESPONDENTS

## AFFID $\triangle$ WIT

I, Proven Bhargav son of Late V.S. Bhargav, aged about 55 years, residing at Bengaluru Karnataka do hereby solemnly affirm and state as follows;

1. I am a trustee of the $1^{51}$ petitioner trust and as such I am fully conversant with the facts and circumstances of the case. I am competent to swear this affidavit.
2. I have read and understood the contents of the accompanying application for directions and I say that the contents thereof are true and correct to my knowledge and belief.
3. I say that the documents annexed and marked as Annexures to this application are true and correct copies of their respective original documents.

Dated this the "..... day of August, 2019


DEPONENT

## VERIFICATION

I the Deponent above named do hereby solemnly verify and state that the contents of the above affidavit having paras 1 to 3 are true and correct to my knowledge and nothing material has been concealed or suppressed therefrom.

Dated this the .......day of August, 2019.


SWORN TO BEFORE ME
 ARAVIND PATIL G. NOTARY

ADVOCATE SNO Register Ofice
 4 th Block, Jayanagar, Bengatur

| 059020t6 ${ }^{\circ}$ | trevers＇2 | L65 588 C | El6 ${ }^{\text {c }} 808^{2} \mathrm{X}$ | Ees\％e | 258 $299^{\circ} \mathrm{x}$ | 56Escot | 320＇601 | 285962\％ | fetol |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 000 |  |  | O |  |  | O． |  |  | Tanehsesen ${ }^{\text {depen }}$ |
| 000 |  |  | O |  |  | O |  |  | morsuevied |
| $00 \%$ |  |  | 0 |  |  | 0 |  |  | spueisiNr |
| 5＜ 806.81 |  | $52805^{\prime 81}$ | C50＇20 | 185s | 108＇t | 180＇20\％ | Extot | 296＇EEL | Equaghsom |
| $00^{\circ}$ |  |  | O |  |  | 28t |  | 28I | pueyrereatn |
| 2S $\angle 20681$ |  | 25 C20＇6EI | SSS＊ 81 | 558 | CTCLCI | W9＇c6 | DZt＇t | Ozs＇26 | पsepededeyn |
| $8 \varepsilon \cdot \varepsilon 56^{\circ} \mathrm{CED}$ | ＜t 16 | OC＇298＇LEV | E85＇zZI | SS | 825＇227 | ES9＇16T | $\angle \angle Z$ | 9LE＇TET | emdil |
|  | 00 $280{ }^{\prime}$ \％os | 00 $1 / 2 S^{\prime} 62 \varepsilon$ | 08z＇00才 |  | 984\％66 | OLE＇stz | 2 29 ＇$\varepsilon$ | $869^{\prime 172}$ |  |
| 000 |  |  | EZL＇E |  | $\varepsilon ट L ' \varepsilon$ | I8L＇IC | r9E＇${ }^{\text {r }}$ | 1026＇81 | npenlimel |
| 00 |  |  | 0 |  |  | 0 |  |  | u！xy！s |
| \＆9＇Eと6＇乙S | 85.280 | sorstizs | Sco＇se | 69 | 956.0 | SCL＇69 | －59 | TVI＇69 | पe4zseley |
| 2L690\％ 0 ¢ | 95168＇601 | 22＇90\％＇oss | OOC＇0se | OTE＇2 | OOT＂60\％ | S08079 | $\operatorname{trsc} 2$ | tss＇cos | eपstpo |
| 000 |  |  | 10 |  |  | O |  |  | purgesen |
| $00 \%$ |  |  | O |  |  | Io |  |  | usesozim |
| 000 |  |  | O |  |  | 0 |  |  | akequysan |
| $00 \%$ |  |  | 0 |  |  | 0 |  |  | mduen |
| 20．200＇560＇1 | z＜ $8<t \mathrm{f}$ ¢ 98 | Oeges＇tez | 262＇60I | 9ebe | 1958＇50T | 69t＇ese | Esc\％ | LT0＇9te | entuseregen |
| $8 \varepsilon \cdot 609{ }^{\prime} 800^{\prime} \mathrm{Z}$ |  | $88^{\prime 609^{\prime} 800^{\circ} \mathrm{C}}$ | こロI＇9Tz | 088＇Iz | 2LEs 6 ¢ | Tos＇z09 | ELS ${ }^{\text {ct }}$ | $885 \mathrm{TO5}$ | 4sapeld ekupen |
| 21810＇عย |  | こモ810＇と | 66s＇02 |  | 66S＇bz | SES＇LE | S6E＇L | O0I＇98 | Ejeder |
| $6 \angle 00 \square^{\circ} \angle \varepsilon$ | $6 L^{\circ}+2 \chi^{\prime} 92$ | 00991＇ti | ย0ع＇8 | TTI | 651＇8 | 8ヵて＇くくE | 802＇9 | 1000＇998 | स्रerearex |
| $08.686^{\prime} / 8$ |  | 08＊686\％ | SZKet | $17 E \nabla^{\prime} \mathrm{t}$ | T63＇ty | Ess＇E8 | $\checkmark \varepsilon L^{\prime} \mathrm{C}$ | 618＇08 | pueympur |
| $55^{\circ} \mathrm{O}$ |  | 580 | 9v8 | 801 | $8 \varepsilon Z$ | 269＇s | Esz | 600＇s | 4soperdieqoeumf |
|  |  | costs 601 | S68＇9L | S＜8＇E | O＜6\％ 2 | ＜60＇06I | $822 \%$ | $698^{2} 281$ | 7esemo |
| 000 |  |  | 0 |  |  | 0 |  |  | e0s |
| 2Z8tETDL |  | てZ8IE＇T0 | 68LCロE |  | $68 \angle 10 \downarrow$ | 79.8098 |  | 198．098 | परessitfey40 |
| 000 |  |  | てくて |  | こZZ | 2ZO＇8 |  | 220＇8 | 1e4！8 |
| $6 \mathrm{CL}^{609} \mathrm{CL}$ |  | LT609 12 | ＜92＇98 | 098 | LOT＇SE | EIG＇tet | E6T＇s | 814＇927 | wessy |
| 000 |  |  | － |  |  | 0 |  |  | पsaperd leqseunst |
|  |  | 002059350＇I | OLE＇S91 | $\angle 0 L^{\prime} \mathrm{C}$ | $892 \times 97$ | 2rotry | $656 \%$ | Es0＇000 | 4sepedd eitput |
| 18701 | Alunumeo | lenp！n！pul | 12701 | Alunumo | 12mp！a！pu | 1ezoi | Alunumoz | Eenplapul | sazeis |
| （s．are u！）peinq！ $175!p$ <br>  |  |  | patnquys！o senul to ${ }^{\circ} \mathrm{N}$ |  |  | Pantosen surep to ond |  |  |  |


| $28^{\circ} \angle 0 S^{\prime} 70^{\prime} 20^{\circ}$ I | EII＇St＇St | t6E＇6S＇9S | 1026＇6L＇9T | L56＇00 | 690＇SE＇9T | Et9 ${ }^{\prime} 28^{\prime} \mathrm{T}$ | $288^{6} 00^{\prime 2} \mathrm{~F}$ | T9T＇く100t | 12301 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 09 カ0t＇0て |  | 09＇ャ0t＇02 | 6てて＇tヵ | 582 | 切切加 | 180＇スがT | 6II＇OL | 296＇1E＇T | 1eguag 750 M |
| 9＊＊ $229^{\prime} 6 \varepsilon^{\prime}$ I |  |  | SSS＇81 | をャ8 | こILCL | 7 ¢9＇ 66 | －2I＇t | O2s＇26 | पsaperd dean |
|  | くT＊ 6 | 0¢＇6II＇t $\varepsilon^{\prime} \downarrow$ | $965^{\prime} \downarrow z^{\prime}$ I | CS | IカS $\square^{\prime} \chi^{\prime} T$ | $820^{\prime} \downarrow 6^{\prime}$ T | $\angle L Z$ | ISL＇E6＇t． | eandil |
| で＊＊でて6＇02 | $06^{\circ} \angle Z \varepsilon^{\prime} \downarrow L^{\prime}$＇I | てS＊060＇8I＇8 | $\angle \Delta Z^{\prime} 00 \cdot 1$ | 196 | 98t＇66 | $2 \downarrow L^{\prime} S I^{\prime} 乙$ | 69L＇E | EL6＇TT＇Z | eueguepr |
| Lt 6\＆8＇tS | 85＇て8t | $68.95 \varepsilon^{1}+5$ | $828^{\prime} 58$ | 69 | 6SL＇5 5 | 002＇tL | 589 | SIS ${ }^{\text {col }}$ | ueyfsefey |
| 6I＇S6E＇SI＇6 | Lて＇$\checkmark$ ¢ $\varepsilon^{\prime} \subseteq \varepsilon^{\prime} \varepsilon$ | 26：0t0＇08＇S | 088＇ $8^{\prime}$＇$\varepsilon$ | 5026 | S $\angle 99^{\prime} 8 L^{\prime \prime} \varepsilon$ | L60＇9て＇9 | $\varepsilon \varepsilon \chi^{\prime}$ ¢ | 798＇2T＇9 | eys！po |
| $66^{\circ} 990^{\prime}$ ¢ ${ }^{\prime} 91$ | $8 L^{\prime} \downarrow \not \square 9^{\prime} 26^{\prime} \varepsilon I$ |  | OSZ＇OT＇I | $\angle 8 \mathrm{~T}^{\prime}$ | 890＇90＇I | $909^{\prime} 55^{\prime} \varepsilon$ | ES6＇8 | $\varepsilon 9^{\prime} 9 \nabla^{\prime} \varepsilon$ | entusereyew |
| $\angle 8.166^{\prime} 0 T^{\prime}$ TZ |  | L8．166＇0T＇น | ＜ES＇0¢＇乙 | 769 172 | عø8＇S0＇乙 | $949^{\prime} 2 T^{\prime} 9$ | $5 \varepsilon C^{\prime} T t$ | T切＇LL＇S | usoperd ekupew |
| 2T－810＇をย |  | 2I＇810＇とを | $665^{\prime} \downarrow 2$ |  | $665^{\prime} \downarrow 2$ | $\varsigma^{\prime} 5^{\prime} \angle \varepsilon$ | G68＇I | OtI＇9E | eferay |
| 6L＇Ott＇LE | $6 \angle\rangle \angle Z^{\prime} 92$ | 00991＇IT | ع0¢＇8 | 切T | 6ST＇8 | $8 \nabla$ V＇VL＇$^{\prime}$ | $802^{\prime} 9$ | 0t0＇99＇$\varepsilon$ | expreusey |
| 690 $08^{\prime} \angle 6$ |  | $69^{\circ} 088^{\prime} \mathrm{L6}$ | 81E＇8t | $9 \downarrow S^{\prime} T$ | CLL＇9t | 668＇88 | 926 ＇ 2 | EL6＇S8 | pueupeut |
| SE0 |  | 580 | $9 \bigcirc \varepsilon$ | 801 | $8 \varepsilon 2$ | 269＇s | E8C | $600{ }^{\text {c }}$ ¢ | 4saperd reypeum |
| 00＇LGE＇Z6＇IT | O0， $685^{\prime} 18$＇01 | 00889 ${ }^{\prime} 0 \mathrm{I}^{\prime} \mathrm{T}$ | $880 \cdot L L$ | S $\angle 8$＇$\varepsilon$ | $\varepsilon 9 \mathrm{~T}^{\prime} \varepsilon L$ | L60＇06＇1 | $82 Z^{\prime} \mathrm{L}$ | $698^{\prime} 28^{\prime} \mathrm{T}$ | pe．efng |
| てて＇8IE＇It＇L |  |  | $68 L^{\prime} \angle \square^{\prime} \varepsilon$ |  | 68L＇$\nabla^{\prime}$＇ | 798．09＇8 |  | 798．09＇8 | 4 ces ane 442 |
| 1000 |  |  | ててZ |  | ZZZ | 220＇8． |  | 220＇8 | 12419 |
| LIG09 $\angle 1$ |  | $41609^{\circ} \angle L$ | L92＇98 | 098 | $\angle O \nabla^{\prime} S \varepsilon$ | IT6＇TE＇T | $661^{\prime} 5$ | 81L＇9て＇I | uess |
| 00 $886^{\prime} 7 \varepsilon^{\prime} 9$ | $00{ }^{\circ} 5 \varepsilon^{\prime}+\varepsilon^{\prime} \dagger$ | 00 عย9＇86＇T | ¢6I＇ऽ8 | 6IE＇T | D $\angle 8^{\prime}$ ¢ 8 | $888^{\prime}+s^{\prime}$ T | E6t＇t | $5 \square \varepsilon^{\prime} 0 S^{\prime} T$ | ysapeddexypu＊ |
| 12701 | Aıunmuos | jempln！pu！ | PEIOL | Atunumuos | ［enpın！pu | 12101 | K！unumoz | fenpın！pu |  |
| （sade u！）pәınq！us！p <br>  |  |  | 9102＇90 0 <br> oudn paznquasia selini $0^{\circ} \mathrm{ON}$ |  |  |  |  |  | seleys |


（ii）State wise details of claims received，titles distributed and the extent of forest land for which titles distributed（individual and

| $87^{\circ} 869^{\prime} \angle 0^{\prime} \mathrm{LtT}$ | $801^{*} 58^{\prime} 66$ | 06s＇zで的 | L6I＇cz＇8I | $8 て \varepsilon ¢ 09$ | 698＇09＇ 2 L | 078＇8L＇T | 992＇6を＇z | \％ $50 \times 6 \varepsilon^{\circ} 0$ | 18104 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 62．985＇t2 | ع0＇ZLS |  | OET＇St | 989 | 弛加加 | 180 $200^{\prime} \mathrm{L}$ | 6IE＇OT | 296＇TE＇L | peruag sam | 02 |
| 0 | 0 | 0 | 0 | 0 | 0 | $28 \%$ | 0 | 281 | риечуелепи | 65 |
| ES959＇6E＇T | $90208^{\circ} 0 \mathrm{Z}^{\prime} \mathrm{T}$ | 9＊＇ャ58＇81 | 55581 | 878 | 2TLIT | 加9＇c6 | OCTE | 085＇ス6 | ysopedd demen | 87 |
| 0LLI8＇58＇t | 91.6 | Ls．92L＇se＇t | SLO＇Sて＇t | SS | 070＇sz＇t | ST5．86＇L | $\angle L Z$ | 8ع2＇86＇ | endup | 21 |
| $00^{\circ} \angle \nabla I^{\prime} \nabla S^{\prime} \angle$ | $00 \cdot 550^{\prime} \pm S^{\prime} t$ | 00＇260＇00＇E | Stite | 172 | \＄60＇ 66 | DES＇98＇I |  | LOL＇$\varepsilon^{\prime} 8 \tau$ | euesuepra | 97. |
| 0 | 0 | 0 | 0 | 0 | 0 | 182．＇T2 | 198＇$\varepsilon$ | 020＇8i | nPEN limel | 51 |
| $90^{\circ c \varepsilon z}{ }^{\prime} \angle 5$ | 82＇L67 | LL＇SEL＇9S | $\angle \mathrm{CE}$ ¢ $\angle$ | 88 | $6 E て \leq \varepsilon$ | csr＇tL | 002 | $55)^{\prime} \varepsilon \leq$ | ueyaserey | 数 |
| カT＇29s＇00＇6 | LL＇82L＇82＇${ }^{\text {c }}$ |  | $9+0^{\prime} \angle r^{\prime} \mathrm{t}$ | 696＇5 | 280＇tr ${ }^{\text {ct }}$ | 065＇81．9 | 290 ¢ 1 | 825＇509 | e45！po | EL |
| $\angle 6.0 \angle 6^{\prime} \mathrm{Cr}^{\prime \prime 0}$ |  | 02＇920＇LL＇s |  | $8 \bullet L$ S | 868＇90＇t | $855^{\prime}+9^{\prime} \varepsilon$ | $80{ }^{\circ} \mathrm{tI}$ | $056^{\prime 2} 5^{\prime} \varepsilon$ | entusereyen | 25 |
|  |  | 28．9Tカ＇ $6^{\prime} L$ | 910＇88＇ 2 | SLRLE | 㫬ぐ0でて | －90＇9t＇9 | 6t\％＇6を | $50 / 19 L^{\prime} 5$ | чsəpexd EÁupe｜n | II |
| 2T8T0＇ع | 000 | 21．8T0＇ع | $665^{\prime} 02$ | VN | $665^{\circ} \mathrm{vz}$ | SESLE | $56 E^{\circ} \mathrm{T}$ |  | 랄ay | OT |
| 16．106＇2t | IESSt＇9 | 09．98t＇9I | $670{ }^{\prime} \varepsilon I$ | 829 | くですぐ | $985^{\circ} 00^{\prime} \varepsilon$ | TUE＇S | 361＇86＇z | expeus | 5 |
|  | TL．EOS＇St | 2で59て＇86 | 185＇95 | \＆て！＇T | $85 v^{\prime} 05$ | OTS＇20＇t | $987^{\prime} \mathrm{E}$ | tで＇65 | puequeyf | 8 |
| 的＇1＜9＇ャ | 82．019＇t | $90^{\circ} \mathrm{T}$ | 09 | $\angle$ | $\varepsilon 5$ | 659 | 89 | 165 |  | 4 |
| 02＇61ヵ＊ $88^{\prime}$＇ | L80sE＇19＇1i | zع：890＇Lて＇土 | v69＇v8 | 9ts＇${ }^{\text {c }}$ | 8LT＇t8 | 950＇06＇t | $181^{\circ} \mathrm{L}$ | 698＇28＇t | zereme | 9 |
| $99^{\circ} \mathrm{S}$ | 995 | 000 | 52 | 8 | $\angle t$ | 0¢T＇0t |  | 851＇6 | 209 | 5 |
| عt＇86て＇6s＇tz | 28．520＇0¢＇91 | 19゙2Lで5で8 | $\angle 9 \varepsilon^{\prime} 00^{\prime}$ 力 | T9I＇VI | 90て＇98＇$\varepsilon$ | 8L0＇08＇8 | $8 \pm 5^{\prime} L 2$ | $08 s^{\prime} 2 s^{\prime} 8$ | yres5！ney42 | i |
| $\forall N$ | 000 | VN | TCI | 0 | I2t | 27018 | 0 | 2708 | 1eप！e | $\varepsilon$ |
| $\forall \mathrm{N}$ | $\forall N$ | $\forall N$ | 208＇85 | $\angle L V^{\prime} \mathrm{T}$ | 5てどLS | 170＇SS＇I | 960＇9 | $996^{\prime} 80^{\prime} \mathrm{L}$ | uessy | c |
| 00＇LEZ＇6s＇9 | 00\％80t＇ts＇t | 00．628＇L0＇Z | $68 \%^{\prime} 68$ | $8 て \downarrow^{\prime} \tau$ | 198＇18 | $6 \angle 8^{\prime} \varepsilon L^{\prime}$ I | 9ZL＇t | ESIT $69^{\prime}$ T | ysaperd eryput | － |
| 01 | 6 | 8 | 9 | 9 | $\pm$ | － 8 | $\square$ | 1 |  |  |
| Petol | Kı！ | enenpinpul | 1epol | gutumios | ｜enp！n！pu | 1980. |  | templaypu： | sames | $\begin{aligned} & \mathrm{OH} \\ & \mathrm{~S} \end{aligned}$ |
|  |  |  |  |  |  | Lloz＇lioc oydr penteae sumelo yo on |  |  |  |  |


| 290＇99＇tロI | 988＇ss＇zot | $98920{ }^{\prime} 27$ | ETE＇69＇81 | L9100 | $90 \mathrm{t}^{\prime} 66^{\prime} \angle \mathrm{T}$ | LL8＇86＇${ }^{\text {c }}$ 的 | 18S＇tor | $96 z^{\prime}$＇ts 0 | TV101 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 985＇t2 | 215 | viotz | OET＇St | 989 | 珈＇tt | $180^{\circ} \mathrm{Co}$ ¢ | 61201 | 296＇t $\varepsilon^{\prime}$ T | 12Suag 753 M | 02 |
| 0 | 0 | 0 | － | 0 | 0 | 599＇9 | 160＇E | －LS＇ | pueqyeman | 61 |
| $959{ }^{\prime} 6 \varepsilon^{\prime} \mathrm{L}$ | $208.0 z^{\prime}$ | प58＇8T | ¢Sc＇81 | Ev8 | 2以く2 | 50＇86 | DZT＇T | ORS＇26 | 4saperddetin | 81 |
| 9 $100^{\circ} 09^{\prime \prime}$ | 16 | 586，6s＇t | 780＇L2＇1 | 55 | 620\％2\％ | ¢ $69.00^{\prime} \mathrm{Z}$ | $\angle L Z$ | 8SE＇00＇z | endus | 4 |
| 6 EE E ＇tS $L$ | SSO＇ts＇t | $\nabla 8 z^{\prime} 00^{\prime} \varepsilon$ | 096．06 | L2L | 6¢9＇E6 | $619^{\prime} 98^{\prime} \mathrm{T}$ | $\angle 2 \square^{\circ} \mathrm{E}$ | こ¢で¢8＇โ | euesuepar | 97 |
| LIt＇S | 0 | $\angle v^{\prime} \mathrm{S}$ | て20＇t | szz | L6＜ $\mathcal{L}^{\prime} \varepsilon$ | SOT＇5E | ع08 | てOE＇te | npentule | Si |
| $82 \varepsilon^{\prime}<5$ | 005 | 828＇95 | $60{ }^{\prime} \angle$ ¢ | 26 | CIE LE | 6Sİt | tol | SSv＇EL | पeपfsefey | DI |
| OSL＇L9＇6 | ZLS＇tte | 84＇019 | 010＇tr＇t | 098＇9 | OSS＇LT＇t | 186＇zて＇9 | ZLL＇EI | 612＇60＇9 | Eus！po | $\varepsilon \tau$ |
| LLG＇ZTOS | St6＇setot | $970^{\prime} \angle 1 L^{\prime} 5$ | 909＇21＇t | 80L＇s | 868901 | $858^{2}+9{ }^{\circ} \mathrm{C}$ | 80 ¢＇II $^{\text {d }}$ | 0S6＇zc＇ | entsereyew | $2 T$ |
| ETG＇จて＇TL | D6602＇ET | 6r6＇ $0^{\prime}$＇8 | $\square 5 t^{\prime} 6 t^{\prime}$ \％ | とsて＇ız | 11て＇zて＇\％ | 101＇$\angle 1$＇9 | 81968 |  | 4seperd exypein | II |
| 810 ＇e | VN | 810＇EE | $66 s^{\prime}$ ¢ | $\square \mathrm{N}$ | $665^{\prime}+2$ | SES＇LE | 968＇I | ODT＇98 | рерау | Or |
| $0<6$＇80 | $951 / 87$ | 718＇02 | E $10^{\prime} 91$ | $900^{\circ} \mathrm{I}$ | L99＇tI | SDE＇L8＇Z | E06＇s | 90t＇sC＇C | －यขอuer | 6 |
| $00 L^{\prime 2} 202$ | 284.66 | $816^{\prime} 20^{\prime} \mathrm{T}$ | EbI＇09 | $060^{\prime} \mathrm{z}$ | C50＇85 | 080＇60＇t | C99＇E |  | pueux＋u！ | 8 |
| $\angle \angle 9 ' v$ | L29＇t | 9 | $9 E T$ | $L$ | $67 T$ | －\％でて | 021 | $1 \angle 0^{\prime} \mathrm{C}$ | 4seped feypeuin | L |
| EZ6\％ $06^{\prime} 21$ | LSE＇T9＇II | ZL5＇62＇T | Sİ＇L8 | 915 | 669＇ \％8 $^{\text {c }}$ | $950^{\circ} 06^{\prime} \mathrm{I}$ | $\angle 8 I^{\prime} \angle$ | $698^{\prime} 78^{\prime} \mathrm{I}$ | 2evens | 9 |
| $5 \varepsilon$ | 9 | 62 | S\％ | 8 | $\angle 1$ | OEI＇OI | てLE | 8SL＇6 | E09 | 5 |
|  | $656{ }^{\prime} 9 \varepsilon^{\prime} 81$ | $205^{\prime} 98.8$ | 6SE＇9r＇v | 84181 | 181＇86＇${ }^{1}$ | 999＇18＇8 | SIS＇te | OSI＇95＇8 |  | $\checkmark$ |
| VN | VN | VN | IZI | 0 | I2T | $270{ }^{\prime} 8$ | 0 | $220{ }^{\prime} 8$ | $1 \mathrm{LeY!8}$ | $\varepsilon$ |
| VN | VN | VN | 208＇85 | $\angle \angle D T$ | stecs | ITO＇Sc＇t | 9609 | $596^{\prime} 8 t^{\prime} \mathrm{L}$ | Uess ${ }^{\text {d }}$ | 2 |
| 209＇ャL＇9 | $08 \varepsilon^{\prime} 05^{\prime \prime}$ | $29 z^{\prime}+z^{\prime}$ \％ | $0 \tau^{1} \mathrm{E}$ ¢ | ZLE＇T | 8SL＇I6 | $080^{\prime} 0 L^{\prime} \mathrm{I}$ | Eto＇t | $\angle 8 \square^{\prime} 0 L^{\prime} T$ | ysape．d．erupuy | 1 |
| 12701 | রatunumos | ¢enp！n！pu！ | levol | R！unmmos | Iemp！n！pu | 12701 | 人ı！unumos | jenp！n！pu | solexs | ON＇S |
| （saje uil）paұnquis！p <br>  |  |  | 8TOZ＇SO＇LE <br> ofdn panqupsia san！ifo on |  |  | 8 toz＇so．te ozdn panazas sumep 10 on |  |  |  |  |


14 $\begin{aligned} & \text { annaumy }\end{aligned}$

| $\varepsilon \varepsilon \angle 18 t^{\prime} 8 L T$ | ¢8L＇E8＇tet | $876^{\prime} 09^{\prime} 96$ | 588＇68＇87 | あ2LCL | T2T＇818 ${ }^{\text {c }}$ |  |  | cosecot | 74101 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 985＇L2 | 2LS | －10＇t2 | $0 \varepsilon \tau^{\prime} \mathrm{S} p$ | 989 | 如禹的 | 180＇20＇t | 64T0\％ | 296＇te＇ | 1e8uag 25am | 02 |
| 0 | 0 | 0 | 0 | 0 | 0 | 599＇9 | $160 \%$ | VLSE | pueyxiem | 52 |
| $959{ }^{\prime} 68^{\prime}$ I | $208.0 z^{\prime}$ | $\square 58 ' 81$ | 55585 | Ets | でじくた |  | bat | 02s＇ze | 4supexdern | 85 |
| Otriog＇v | 16 | $670^{\prime} 09^{\prime \prime}$ | \＄80＇L2＇E | 55 | $620 \% 2 '$ ¢ | ¢ $99.00^{\prime} \tau$ | CLZ | 8EE．00＇z | endil | 4 |
| $6 \varepsilon \varepsilon^{\prime} v s^{\prime}!$ | $550 \cdot 6 S^{\prime} t$ | \＄87 $00^{\prime}$＇$\frac{1}{}$ | 0986 | 122 | 6¢9＇を6 | 6459 $0^{\prime} 8^{\prime} \mathrm{L}$ |  | दSC＇$\varepsilon 8^{\prime}$ ！ | eusiovar | 91 |
| $\angle T \nabla^{\prime} 5$ | 0 | LIt＇s | $820{ }^{\circ}$ | 527 | L64＇E | Sot＇se | 808 | COE＇的 | npenture | 51 |
| －2L＇09 | 766＇ | 08L＇LS | OII＇8E | EOI | L00＇88 | S58＇SL | Littit |  | ueysserey | Dt |
| 9TE＇59＇6 | 215＇で¢ | － 0 C＇s2＇9 | 193＇82＇ | 190＇s | \＃88＇ス大＇จ | L2t＇st＇9 | CILCE | Strotes | －पडpo | 5 |
|  | 810＇84＇99 | －tt＇8s＇s | Sctezt | 6069 | $9 \mathrm{CL}^{\prime} \mathrm{pT}$ T | 65¢CLe | 200\％ | $25^{\circ} \mathrm{OS}$ E | 234serequn | 27 |
|  | OEL＇2EET | －6E＇50＇8 |  | $6 \pm 9^{\prime} 14$ | $586^{\prime} \varepsilon^{\prime} \Sigma^{\prime}$ | SE6LE＇S | T16＇65 | 72084S | 450perderypeld | 5 |
| 810＇ร \％ | 杖 | 850＇ce | $665^{\prime} 02$ | $\square \mathrm{N}$ | 66512 | SESLE | $5688^{\prime}$ | Ot＇98 | zesex | 07 |
| 696＇8t | $95 \mathrm{I}^{\prime} 8 \mathrm{C}$ | 8180\％ | 81095 | 907 | 1990\％ | $65^{\prime} 188^{\prime}$ | $606^{\prime} 5$ | $9 \cos ^{\prime} 512$ | eyperizes | 6 |
| $00{ }^{\prime} 202 \mathrm{z}$ | 281＇66 | 81.6205 | Etiog | $060 \%$ | ¢50 85 | 080＇60＇ | $\angle 99^{\circ} \mathrm{E}$ ． | c9e＇s0＇r | pueyxeyr | 8 |
| 199 | 129＇t | 9 | SEt | 2 | $62:$ |  |  | T20＇ | 4sapedratevih | $\square$ |
| D250621 | TSET925 | E15 $62 \pm$ | ST2， 8 | 9TSE | 669＇58 | $950 \% 6 \%$ | $28 I^{\prime} \mathrm{C}$ | 69878 | derns | 9 |
| 18 | 01 | $\angle 1$ | S | 8 | 4 | 985＇01 | 8LE | 851＇6 | 809 | 5 |
| ［90＇ 21.92 | $656^{\prime} 98^{\prime} 8 \mathrm{I}$ | $205^{\prime} 9 \varepsilon^{\prime} 8$ | $65 \varepsilon^{\prime} 9 \mathrm{I}^{\prime \prime} \mathrm{t}$ | 84T＇8i | 181＇86＇$\frac{1}{}$ | $939188^{\prime} 8$ | STSTE | 05195＇8 | $4 \times 8514244$ | \％ |
| $\forall N$ | 0 | $\square \mathrm{V}$ | L2I | $\bigcirc$ | TZ． | $280{ }^{\prime} 8$ | 0 | 22018 | 12418 | $E$ |
| $\forall N$ | $\nabla \mathrm{N}$ | 7 N | Z08＇85 | $\angle 140^{\prime}$ | SZE＇LS | Trosss＇t | $900{ }^{\circ}$ | $596^{\circ} 8{ }^{\text {c }}$ | Wessy | 2 |
| $80 \nabla^{\prime} 60 ' L I$ | 29602＇15 | T－t＇88＇S | $16 t^{\prime} \angle 6$ | $\square \triangle \varepsilon^{\prime} \bar{E}$ | LIT＇96 | ITS＇T8＇t | $590^{\prime \prime}$ |  | usepend expuy | $\pm$ |
| 1270］ | Atunumes | ｜enp！nipu | 19301 | Axumumios． |  | 120］ | दqunusuos | ｜епр！apus | รอมex | \％69 |
|  <br>  |  |  |  |  |  | swoz600c oxdin panazas sunep yo on |  |  |  |  |


$\int 1$ annauur


