



Half-yearly Progress Report
September 2019 – February 2020

Improving Agricultural Productivity and Livelihoods through Holistic and Sustainable Resource Management



Submitted to
ABInBev, Bangalore, India



Contents

| | | |
|----|--|----|
| 1. | Executive summary | 3 |
| 2. | Background | 3 |
| 3. | Project launch | 4 |
| 4. | Team building, local partnerships and liaising with stakeholders | 6 |
| 5. | Community mobilization and strengthening institutions | 6 |
| 6. | Mapping rainwater conservation structures | 9 |
| 7. | Annexures | 10 |

1. Executive summary

The project was officially launched on 6 December 2019 at ICRISAT-Hyderabad, India, reinforcing the importance of conservation and management of rainwater and soil for smart and sustainable agriculture. A Scientific Officer and Research Technician are grounded at the pilot sites to support a multidisciplinary team from ICRISAT headquarters. Additionally, NGO partner Society for Community Organization & People's Education (SCOPE) was roped in to enable extensive community mobilization. Two Watershed Committees (WCs) -- Manjeera Watershed Committee around the Crown Brewery site and Singur Watershed Committee around the Charminar Brewery site were formed. Bank accounts (Works and Development fund) for both WCs were opened in Andhra Pradesh Grameena Vikas Bank with the authorized signatories being the WC President, Secretary and senior NGO representative. A field team along with the WC members have surveyed the potential sites for the construction of farm ponds (23 around the Crown Brewery site, and 12 around the Charminar Brewery site) and a check dam (1 around the Crown Brewery site).

2. Background

Under its Corporate Social Responsibility banner, ABInBev supported the International Crops Research Institute for the Semi-Arid Tropics (ICRISAT) in developing a scalable site of learning through integrated watershed management to improve livelihoods and build resilience in Sangareddy district of Telangana. The watersheds are located at 2 sites - around Crown Brewery in Kondapur mandal and around Charminar Brewery in Sangareddy and Pulkal mandals.

2.1 Crown Brewery site

Three target villages (1830 ha) of Terpole, Gopularam and Mallepalle around Crown Brewery are the focus for developing a 'site of learning' (Table 1).

Table 1. Project villages and target area around Crown Brewery, Kondapur mandal, Sangareddy district, Telangana.

| Village | Total area (ha) | Population |
|--------------|-----------------|-------------|
| Terpole | 1100 | 2913 |
| Gopularam | 190 | 896 |
| Mallepalle | 540 | 1957 |
| Total | 1830 | 5766 |

2.2. Charminar Brewery site

During 2019, a Community Water Resources Management initiative project was started in four villages (Fasalvadi in Sangareddy mandal and Venkatakistapur, Shivampet and Chakriyal in Pulkal mandal). Three upstream villages (Sulthanpur, Korpole and Vendikol in Pulkal mandal) were included in 2013 and three more (Chowtakoor, Bommareddygudem and Upparigudem in Pulkal Mandal) in 2014. These 10 villages are about 10-15 km away from Sangareddy town (now a district). Charminar Brewery is located on the banks of river Manjira, a perennial tributary of the Godavari. The 10 pilot villages cover 7661 ha (Table 2), of which nearly 90-92% is under agriculture and a small percentage under wasteland and non-agricultural use. Around 3/4th of the agricultural land is rainfed and 1/4th under irrigated conditions. Farmers largely use open and bore wells and a few divert water from the nearby river for irrigation purposes. Paddy and sugarcane are the predominant crops in the irrigated areas whereas cotton and maize are grown in the dryland areas

with 1-2 supplemental irrigations based on water availability. The project villages are home to a population of 30,738. The area receives an average annual rainfall of 800 mm. The villages are characterized by undulating topography with an average slope of about 2.5%. The soils are predominantly Vertisols (black cotton soils) with medium to high water holding capacity. In general, soil fertility is low because of unbalanced use of plant nutrients and very low addition of organic matter.

Table 2. Project villages and target areas around Charminar Brewery in Sangareddy and Pulkal mandals of Sangareddy district, Telangana.

| Village | Total area (ha) | Population |
|-----------------|-----------------|---------------|
| Fasalvadi | 1312 | 5360 |
| Shivampet | 1045 | 4220 |
| Venkatakistapur | 298 | 1160 |
| Chakriyal | 658 | 2200 |
| Korpole | 1520 | 4159 |
| Sulthanpur | 960 | 2980 |
| Vendikol | 360 | 1420 |
| Chowtakoor | 992 | 6890 |
| Upparigudem | 272 | 1259 |
| Bommareddygudem | 244 | 1090 |
| Total | 7661 | 30,738 |

2.3. Objectives

The broad objectives of the initiative are as follows:

1. To establish two exemplar sites of outscaling for integrated watershed management in select villages around Crown Brewery and Charminar Brewery
2. Water and soil resource conservation and management to promote climate smart sustainable agriculture
3. Enhance agricultural productivity and profitability through holistic soil, crop, water and livestock-based interventions and end-to-end solutions across the value chain
4. To develop the capacity of the farming community through knowledge sharing and farmer participatory field experiments/demonstrations.

3. Project launch

The project was formally launched on 6 December 2019 at ICRISAT, Hyderabad. An MoU was signed and exchanged between ABInBev Vice-President (Supply & Logistics) Mr Gagandeep Sethi and ICRISAT Director General Dr Peter Carberry (Figure 1).

This project's target is the conservation and management of rainwater and soil for smart and sustainable agriculture. The partnership will also focus on reducing poverty, fighting malnutrition, supporting rural development and promoting gender equality. The ABInBev-ICRISAT partnership has in the past led to the development of around 90,000 m³ of rainwater storage capacity in pilot villages around Charminar Brewery over a period of seven years, till 2017-18.



Figure 1. (L) Signing the MoU at the ABInBev project launch at ICRISAT and (R) the ICRISAT and ABInBev teams.

Representing ABInBev at the launch were Ms Diana Wauters (Director, Sustainability & Agriculture), Mr Ashwin Kak (Associate Director- Sustainability and Agro Transformation), Mr Inesh Singh (Manager), Mr J Phaneendar (Plant Head, Charminar Breweries), Mr Kumaran (Plant Head, Crown Breweries) and other officials from the two sites (Figure 2). Also present were representatives of the Government of Telangana’s line departments (Table 3) and Dr Pooran Gaur, Dr Sreenath Dixit, Ms Joanna Kane-Potaka, Dr Girish Chander and other scientists/managers from ICRISAT.



Figure 2. The ABInBev team visits ICRISAT’s facilities and the on-station watershed.

Table 3. Representatives from the Government of Telangana’s line departments present during the project launch at ICRISAT, Patancheru.

| Department | Office/Official | Name |
|------------------|---|--------------------------------|
| Groundwater | Sangareddy District Groundwater Office | Ms D Divya Jyothi; Mr Santhosh |
| Irrigation | Sangareddy District Irrigation Office (Exec-Engineer) | Mr Prasad |
| Agriculture | Sangareddy District Agriculture Officer | Mr B Narsimha Rao |
| | Sangareddy Mandal Agriculture Officer | Mr Prasad |
| | Kondapur Mandal Agriculture Officer | Ms Pratibha |
| | Pulkal Mandal Agriculture Officer | Mr Ganesh |
| Horticulture | Sangareddy District Horticulture Officer | Ms P Sunitha |
| | Sangareddy Mandal Horticulture Officer | Ms P Shailaja |
| | Kondapur Mandal Horticulture Officer | Ms T Spandana |
| | Pulkal Mandal Horticulture Officer | Ms B Shailaja |
| Animal husbandry | Sangareddy District AH Officer | Mr Ramarao Rathod |

4. Team building, local partnerships and liaising with stakeholders

A multi-disciplinary team of scientists/managers is implementing the project. A Scientific Officer [MTech in Soil & Water conservation] and Research Technician [Graduate] were recruited and are based in the project sites.

For effectively reaching out to the community, ICRIASAT entered into an agreement with local NGO Society for Community Organization & People's Education (SCOPE), whose two staff are working full time in the project sites.

5. Community mobilization and strengthening institutions

5.1. Formation of Watershed Committees

To begin the planned project work, ICRIASAT and its NGO partner reached out to farmers at both sites through village-level meetings to brief them about the project. After creating awareness, Watershed Committee (WC) members were chosen in subsequent village-level meetings at both the sites (Tables 4 and 5; Figures 3 and 4). The WC members chose the office bearers (Figure 5).

The Watershed Committee around Crown Brewery site was named Manjeera Watershed Committee, and that around the Charminar Brewery site Singur Watershed Committee.



Figure 3. Village-level farmer meetings in (L) Gopularam and (R) Terpole villages to choose members of the Manjeera Watershed Committee.

Table 4. Members of the Manjeera Watershed Committee.

| S No | Name | Father's name | Designation | Village | Mobile number |
|------|-------------------|---------------|-----------------|------------|---------------|
| 1 | P Venkat Reddy | Veera Reddy | President | Terpole | 9492652790 |
| 2 | M Saianna | Satyaiah | Vice-president | Gopularam | 9866446826 |
| 3 | P Chandraiah goud | Anjaiah Goud | Secretary | Gopularam | 9959522364 |
| 4 | G Saibaba | Mallaiah | Joint Secretary | Terpole | 9553526180 |
| 5 | C Malamma | Samil | Treasurer | Gopularam | 7893079550 |
| 6 | Kamma | Ramakrishna | Member | Gopularam | 9848454869 |
| 7 | E Manaiah | Mallaiah | Member | Mallepalle | 9912663225 |
| 8 | M Jagadeesh | Dasharath | Member | Mallepalle | 9704909849 |
| 9 | K Anasuja | Srinivas | Member | Mallepalle | 9505361789 |

| S No | Name | Father's name | Designation | Village | Mobile number |
|------|---------------|----------------|-------------|------------|---------------|
| 10 | N Bhagyamma | Beeraiah | Member | Mallepalle | 9951815753 |
| 11 | K Eashwaraiah | Anthaiah | Member | Terpole | 9652038492 |
| 12 | B Eashwaraiah | Ramachandraiah | Member | Terpole | 9912650960 |



Figure 4. Village-level farmer meetings at (L) Bommareddygudem and (R) Chowtakoor villages to choose members of the Singur Watershed Committee.

Table 5. Members of the Singur Watershed Committee.


| S No | Name | Father's name | Designation | Village | Mobile number |
|------|-----------------------------|----------------|-----------------|-----------------|---------------|
| 1 | B Bhoom Reddy | Kistareddy | President | Sulthanpur | 9490294589 |
| 2 | V Srinivas Reddy | Narsimha Reddy | Vice-president | Korpole | 9440257602 |
| 3 | C Saianna | Narsimlu | Secretary | Fasalvadi | 9963733595 |
| 4 | A Narsimlu | Mallesham | Joint Secretary | Upparigudem | 9951078937 |
| 5 | S Agamaiah | Kistaiah | Treasurer | Chowtakoor | 9912550682 |
| 6 | Nousheen | Md Himmath Ali | Member | Fasalvadi | |
| 7 | R Laxman | Balaiah | Member | Venkatakistapur | 9949238280 |
| 8 | B Murali Venkatakista Reddy | Sanga Reddy | Member | Chakriyal | 9948860557 |
| 9 | C Yelshamma | Papaiah | Member | Chakriyal | 7330796753 |
| 10 | Ch Laxmi | Srinivas | Member | Korpole | 9959034345 |
| 11 | Ch Shivaiah | Bhoomaiah | Member | Sulthanpur | 9492911882 |
| 12 | N Prasad | Pentaiah | Member | Vendikol | 8008761556 |



Figure 5. Meetings to select the office bearers of the Watershed Committees.


5.2. Opening Watershed Committee (WC) bank accounts


Bank accounts (Works and Development fund) were opened for both Watershed Committees in the Andhra Pradesh Grameena Vikas Bank. The authorized signatories are the WC President, Secretary and senior NGO representative (Figure 6). Farmers' contributions will be deposited in the Development Fund Account for future use in maintenance after the project period.



A/C Type : SB-CHQ-RURAL-FIRM/TRUST/SOC
 Br. Name : TERPOLE 8104 IFSC Code : APGV0008104
 Account No : 73163857955
 Customer Name: MANJEERA WATERSHED COMMITTEE WORKS FUND
 Joint Account Holder:
 Address : HNO 3,81
 : TERPOLE 502295
 Mode of Operation :

ఆంధ్రప్రదేశ్ గ్రామీణ వికాస్ బ్యాంక్
ANDHRA PRADESH GRAMEENA VIKAS BANK
TERPOLE-8104






SAVINGS BANK PASSBOOK

Branch: 8138 CHOWTKUR
Account No: 73163971939 IFSC Code :APGV0008138
NAME1: SINGUR WATERSHED COMMITTEE - WORKS FUND
 NAME2:
 NAME3:
 Address: 2-39
 SULTHANPUR
 PULKAL, SANGAREDDY 502273

Mode of Operation: ANY THREE JOINTLY
 Date of Issuing: 28/02/2020
 Nominee Reg No :

ఆంధ్రప్రదేశ్ గ్రామీణ వికాస్ బ్యాంక్
ANDHRA PRADESH GRAMEENA VIKAS BANK



శాఖాధికారి
Branch Manager

Figure 6. Snapshots of bank accounts of the (top) Manjeera Watershed Committee and (bottom) Singur Watershed Committee.

6. Mapping rainwater conservation structures

In view of water scarcity and frequent droughts, finding ways to increase water availability, both blue water (in water harvesting structures) and green water (stored in the soil matrix) is key to intensifying agricultural production in the region. In this context, the major focus was on rainwater conservation to enhance water availability and rainwater use efficiency.

The field team and WC members have surveyed the potential sites for the construction of farm ponds and check dams. Through a preliminary survey, around 23 sites were mapped to build farm ponds in around the Crown Brewery site (Annexure 1) and around 12 around the Charminar Brewery site (Annexure 2). A potential site was also mapped for the construction of a 15 m-wide check dam in Gopularam village (Annexure 3; Figure 7). Following due processes, the construction works will start soon.



Figure 7. Check dam site in Gopularam village.

The storage capacity of the planned farm ponds is around 200 m³ (i.e. conservation capacity of around 500 m³ each), and of check dam around 1200 m³.

Between 2010-2017, more than 450 structures were constructed around the Charminar Brewery site under the SABMiller-ICRISAT project, generating a total storage potential of around 90000 m³ (Annexure 4).

7. Annexures

Annexure 1. Detail of potential sites identified through a preliminary survey for the construction of farm ponds around the Crown Brewery site.

| S No | Village | Mandal | Farmer name | S/O W/O | Total land (Acres) | Major crops grown | Survey No | Mob No |
|------|-----------|----------|--------------------|---------------|--------------------|--------------------------|-----------|------------|
| 1 | Terpole | Kondapur | Mohan | Anantha Goud | 2 | Cotton | 102 | 9959781832 |
| 2 | Terpole | Kondapur | Govardan Reddy | Venkat Reddy | 2 | Cotton | 28/A | 9553625649 |
| 3 | Terpole | Kondapur | Sita Ram Deshpande | | 10 | Sugarcane, mango | 66 | 9391361952 |
| 4 | Terpole | Kondapur | Amar | Anjaiah | 1.5 | Paddy | 317 | 8465808825 |
| 5 | Terpole | Kondapur | Sai Baba | Mallaih | 2 | Vegetable | 20 | 9553526180 |
| 6 | Terpole | Kondapur | M Narsimhareddy | Parmareddy | 6 | Cotton | 6 | 9505991879 |
| 7 | Terpole | Kondapur | L SrikanthReddy | Malla Reddy | 4 | Cotton | 17/a | 9666040089 |
| 8 | Terpole | Kondapur | ShyamRao | Rama Rao | 4 | Cotton | 66 | |
| 9 | Terpole | Kondapur | M Sathyaiah | Anjaiah | 3 | Cotton, paddy, turmeric | 83 | 7036545124 |
| 10 | Terpole | Kondapur | BhaskerReddy | Manik Reddy | 2 | Cotton | 18 | |
| 11 | Terpole | Kondapur | M Chandraiah | Kistaiah | 8 | Cotton, vegetable, maize | | 9000794881 |
| 12 | Terpole | Kondapur | G Raju | Anjaiah | 5 | Paddy, onion, cotton | 99, 102 | 9347681397 |
| 13 | Gopularam | Kondapur | M Balraj | Anantha Ravi | 1 | Cotton | 66 | 9553345661 |
| 14 | Gopularam | Kondapur | G Kalyani | Narothamreddy | 4 | Cotton | 33 | 9948481345 |
| 15 | Gopularam | Kondapur | G AnanthaRamulu | Mallaih | 3 | Cotton | 31 | 9951431875 |
| 16 | Gopularam | Kondapur | D Shanthamma | Sathaiah | 1 | Cotton | 58 | 9866446826 |
| 17 | Gopularam | Kondapur | P Narsimha Goud | Anja Goud | 2 | Cotton | 30 | 8466853788 |
| 18 | Gopularam | Kondapur | M Devaiah | Buchaiah | 2 | Cotton | 66 | 9618448872 |
| 19 | Gopularam | Kondapur | D Kistamma | Bagaiah | 2 | Cotton | | 9177993513 |
| 20 | Gopularam | Kondapur | Jeeva Ratnam | Arunachalam | 8 | Cotton | 32/aa | |
| 21 | Gopularam | Kondapur | G NarsimhaReddy | | 6 | Cotton | 34 | 9912889890 |
| 22 | Gopularam | Kondapur | Ch Devaiah | Ramaiah | 2 | Cotton | 66 | 9912370647 |
| 23 | Gopularam | Kondapur | K Narayana | Paramaiah | 2 | Cotton | 51 | 9177619405 |

Annexure 2. Details of the potential sites identified through a preliminary survey for constructing farm ponds around the Charminar Brewery site.

| S.No | Village | Mandal | Farmer's name | S/O / W/O | Total land (acres) | Major crops grown | Survey No | Mobile No |
|-------------|-----------------|---------------|-----------------------|------------------|---------------------------|--------------------------|------------------|------------------|
| 1 | Vendikole | Pulkal | G.Subhash | Satyanarayana | 7 | Cotton | 17 | 9491329964 |
| 2 | Vendikole | Pulkal | Ch.Nagamanemma | Baswa Raj | 4.2 | Cotton | 159/1 | 9989816865 |
| 3 | Sulthanpur | Pulkal | G.Pentaiah | Kistaiah | 7 | Cotton | 88 | 9440602367 |
| 4 | Upparigudem | Pulkal | A.Narsingh Rao | Govardhan | 0.30 | Paddy | 1354 | 9908905116 |
| 5 | Upparigudem | Pulkal | Yadaiah | Viital | 1 | Cotton | 1330 | 7093025137 |
| 6 | Chowtkur | Pulkal | G.Gopal | Laxmaiah | 7 | Cotton, paddy | 1610 | 9390964266 |
| 7 | Chowtkur | Pulkal | Jagan Mohan | Manaiah | 3 | Cotton, Paddy | 1590 | 9618225054 |
| 8 | Korepole | Pulkal | K.Vittal | Dattaiah | 1 | Cotton | | 9959034345 |
| 9 | Korepole | Pulkal | Rangamma | Rajaiah | 1 | Cotton | | 9949150421 |
| 10 | Chekriyal | Pulkal | B.Venkata Kista Reddy | Sanga Reddy | 3 | Paddy | | 9948860557 |
| 11 | Venkatakistapur | Pulkal | R.Laxman | Balaiah | 2 | Cotton | | 9949238080 |
| 12 | Fasalwadi | Sangareddy | Sujanamma | Surender | 3 | Mango | 641 | 8978518618 |

Annexure 3. Details of the potential site identified through a preliminary survey to construct check dams around the Crown Brewery site.

| S No | Village | Mandal | Farmer's name | S/o/ W/o | Total land (acres) | Major crops grown | Survey No | Channel width (m) |
|-------------|----------------|---------------|----------------------|-----------------|---------------------------|--------------------------|------------------|--------------------------|
| 1 | Gopularam | Kondapur | Jeeva Ratnam | Arunachalam | 8 | Cotton | 32/aa | 15 |

Annexure 4. Details of the structures constructed around Charminar Brewery site as part of the SABMiller-ICRISAT project during 2010-2017.

| S. No | Structure type | Date of construction | Village | Farmer Name | Latitude | Longitude |
|-------|-----------------|----------------------|-------------|-----------------------------|--------------|--------------|
| 1 | Check dam | 2/1/2011 | Shivampet | Shivareddy | 17°40'10.0" | 78°06'58.8" |
| 2 | Check dam | 13/6/2012 | Shivampet | Murali Chary | 17°39'57.4" | 78°06'03.6" |
| 3 | Check dam | 12/5/2013 | Shivampet | Gopal Ch | 17°39'30.2" | 78°06'16.5" |
| 4 | Check dam | 11/08/2013 | Fasalwadi | Uten Cheruvu | 17°39'02.5" | 78°07'28.21" |
| 5 | Check dam | 21/12/2012 | Fasalwadi | Uten Cheruvu | 17°39'04.65" | 78°07'37.98" |
| 6 | Check dam | 27/1/2015 | Korpole | Rangappa | 17°42'11.42" | 78°07'01.07" |
| 7 | Check dam | 30/4/2015 | Korpole | Chakali Gopal | 17°42'43.55" | 78°07'49.34" |
| 8 | Check dam | 18/4/2015 | Korpole | Narsimulu Kummari | 17°42'51.0" | 78°07'43.9" |
| 9 | Check dam | 26/5/2017 | Korpole | Radhakrishna goud Kalal | 17°42'46.7" | 78°07'44.0" |
| 10 | Check dam | 30/6/2014 | Sulthanpur | Mallanna temple (govt land) | 17°42'32.74" | 78°04'38.51" |
| 11 | Check dam | 17/2/2017 | Sulthanpur | Govt land | 17°42'39.52" | 78°04'25.45" |
| 12 | Check dam | 30/1/2016 | Upparigudem | Anjaiah vadde | 17°43'18.91" | 78°03'28.2" |
| 13 | Check dam | 28/12/2015 | Vendikole | Bikshapathi Golla | 17°40'39.1" | 78°08'20.2" |
| 14 | Check dam | 30/5/2017 | Vendikole | Sudarshan Varma | 17°40'16.6" | 78°08'41.0" |
| 15 | Check dam | 30/5/2017 | Choutkur | Veera Reddy | 17°44'53.41" | 78°06'21.86" |
| 16 | Rock-filled dam | 10/8/2010 | Shivampet | Ramchandra Reddy | 17°39'17.4" | 78°06'13.5" |
| 17 | Rock-filled dam | 10/8/2010 | Shivampet | Jaipal Reddy | 17°39'15.1" | 78°06'13.8" |
| 18 | Rock-filled dam | 10/8/2010 | Shivampet | Jaipal Reddy | 17°39'14.5" | 78°06'13.5" |
| 19 | Rock-filled dam | 10/8/2010 | Shivampet | Sadananda Reddy | 17°39'05.0" | 78°06'46.2" |
| 20 | Rock-filled dam | 10/8/2010 | Shivampet | Murali Chary | 17°39'55.6" | 78°07'05.3" |
| 21 | Rock-filled dam | 25/1/2011 | Shivampet | Shankar K | 17°40'16.2" | 78°07'22.7" |
| 22 | Rock-filled dam | 25/1/2011 | Shivampet | Anjaiah D | 17°40'21.3" | 78°07'23.1" |
| 23 | Rock-filled dam | 25/1/2011 | Shivampet | Chandraiah S | 17°40'19.3" | 78°07'23.2" |
| 24 | Rock-filled dam | 25/1/2011 | Shivampet | Gopal Ch | 17°39'32.1" | 78°07'15.7" |
| 25 | Rock-filled dam | 2/4/2011 | Shivampet | Chennareddy M | 17°39'27.5" | 78°07'15.2" |
| 26 | Rock-filled dam | 2/4/2011 | Shivampet | Shankar K | 17°40'19.4" | 78°07'26.2" |
| 27 | Rock-filled dam | 22/4/2011 | Shivampet | Shankar K | 17°40'16.3" | 78°07'20.5" |
| 28 | Rock-filled dam | 2/4/2013 | Shivampet | Shankar K | 17°39'29.3" | 78°07'12.8" |
| 29 | Rock-filled dam | 2/4/2013 | Shivampet | Shankar K | 17°40'13.6" | 78°07'21.3" |
| 30 | Rock-filled dam | 22/8/2010 | Fasalwadi | Kaushalya P | 17°39'32.1" | 78°07'24.3" |
| 31 | Rock-filled dam | 22/8/2010 | Fasalwadi | Kaushalya P | 17°39'32.2" | 78°07'25.9" |
| 32 | Rock-filled dam | 22/8/2010 | Fasalwadi | Kaushalya P | 17°39'34.9" | 78°07'24.4" |
| 33 | Rock-filled dam | 22/8/2010 | Fasalwadi | Chandraiah P | 17°39'34.8" | 78°07'24.8" |
| 34 | Rock-filled dam | 22/8/2010 | Fasalwadi | Chandraiah P | 17°39'39.5" | 78°07'25.2" |
| 35 | Rock-filled dam | 22/8/2010 | Fasalwadi | Chandraiah P | 17°39'35.5" | 78°07'24.0" |
| 36 | Rock-filled dam | 22/8/2010 | Fasalwadi | Chandraiah P | 17°39'37.4" | 78°07'24.6" |
| 37 | Rock-filled dam | 22/8/2010 | Fasalwadi | Chandraiah P | 17°39'38.5" | 78°07'24.4" |
| 38 | Rock-filled dam | 22/8/2010 | Fasalwadi | Chandraiah P | 17°39'39.0" | 78°07'24.4" |
| 39 | Rock-filled dam | 22/8/2010 | Fasalwadi | Mallaiah P | 17°39'40" | 78°07'24.3" |
| 40 | Rock-filled dam | 3/2/2011 | Fasalwadi | Pochaiah V | 17°39'03.5" | 78°07'42.0" |
| 41 | Rock-filled dam | 3/2/2011 | Fasalwadi | Anjaneyulu | 17°39'19.1" | 78°07'52.6" |
| 42 | Rock-filled dam | 3/2/2011 | Fasalwadi | Anjaneyulu | 17°39'31.6" | 78°07'22.8" |

| S. No | Structure type | Date of construction | Village | Farmer Name | Latitude | Longitude |
|-------|-----------------|----------------------|--------------|---------------|--------------|--------------|
| 43 | Rock-filled dam | 23/6/2015 | Choutkur | Prashanth | 17°40'13.2" | 78°06'16.7" |
| 44 | Rock-filled dam | 23/6/2015 | Choutkur | Prashanth | 17°44'11.9" | 78°06'17.6" |
| 45 | Rock-filled dam | 23/6/2015 | Choutkur | Ramani S | 17°44'10.1" | 78°06'19.3" |
| 46 | Rock-filled dam | 23/6/2015 | Choutkur | Ramani S | 17°44'07.9" | 78°06'19.6" |
| 47 | Rock-filled dam | 23/6/2015 | Choutkur | Devaiah | 17°40'18.4" | 78°06'14.2" |
| 48 | Rock-filled dam | 23/6/2015 | Choutkur | Devaiah | 17°44'14.5" | 78°06'21.3" |
| 49 | Rock-filled dam | 23/6/2015 | Choutkur | Devaiah | 17°41'12.8" | 78°07'23.5" |
| 50 | Rock-filled dam | 16/2/2017 | Choutkur | Manik Reddy | 17°44'15.4" | 78°06'22.3" |
| 51 | Rock-filled dam | 16/2/2017 | Choutkur | Manik Reddy | 17°40'24.6" | 78°06'12.7" |
| 52 | Rock-filled dam | 16/2/2017 | Choutkur | Manik Reddy | 17°44'14.5" | 78°06'21.3" |
| 53 | Rock-filled dam | 16/2/2017 | Choutkur | Swamy | 17°40'21.7" | 78°06'216.3" |
| 54 | Rock-filled dam | 16/2/2017 | Choutkur | Swamy | 17°41'19.3" | 78°07'21.7" |
| 55 | Rock-filled dam | 16/2/2017 | Choutkur | Swamy | 17°44'17.3" | 78°06'25.3" |
| 56 | Rock-filled dam | 6/6/2014 | Korpole | Narayan Reddy | 17°44'14.5" | 78°06'25.5" |
| 57 | Rock-filled dam | 6/6/2014 | Korpole | D Srinivas | 17°44'09.1" | 78°06'22.0" |
| 58 | Rock-filled dam | 6/6/2014 | Korpole | D Gopal | 17°44'09.6" | 78°06'22.4" |
| 59 | Rock-filled dam | 6/6/2014 | Korpole | G Srinivas | 17°42'09.48" | 78°07'01.06" |
| 60 | Rock-filled dam | 6/6/2014 | Korpole | Manohar Reddy | 17°44'13.3" | 78°06'26.8" |
| 61 | Rock-filled dam | 6/6/2014 | Korpole | Manohar Reddy | 17°44'07.4" | 78°06'21.3" |
| 62 | Rock-filled dam | 6/6/2014 | Korpole | Manohar Reddy | 17°42'09.2" | 78°07'01.06" |
| 63 | Rock-filled dam | 13/2/2017 | Korpole | Chandraiah | 17°42'10.6" | 78°06'24.2" |
| 64 | Rock-filled dam | 13/2/2017 | Korpole | Chandraiah | 17°44'04.8" | 78°06'18.4" |
| 65 | Rock-filled dam | 13/2/2017 | Korpole | Chandraiah | 17°42'12.6" | 78°07'08.7" |
| 66 | Rock-filled dam | 30/5/2017 | Korpole | Jangaiah V | 17°42'24.66" | 78°08'24.04" |
| 67 | Rock-filled dam | 30/5/2017 | Korpole | Jangaiah V | 17°42'23.26" | 78°08'29.18" |
| 68 | Rock-filled dam | 30/5/2017 | Korpole | Raju M | 17°42'21.22" | 78°08'31.42" |
| 69 | Rock-filled dam | 30/5/2017 | Korpole | Raju M | 17°42'22.2" | 78°08'31.87" |
| 70 | Rock-filled dam | 30/5/2017 | Korpole | Mallaiah D | 17°42'19.85" | 78°08'48.16" |
| 71 | Rock-filled dam | 30/5/2017 | Korpole | Mallaiah D | 17°42'25.41" | 78°08'41.02" |
| 72 | Rock-filled dam | 26/6/2015 | Vendikole | Raja | 17°39'45.83" | 78°09'03.70" |
| 73 | Rock-filled dam | 26/6/2015 | Vendikole | Raja | 17°39'40.17" | 78°09'03.02" |
| 74 | Rock-filled dam | 26/6/2015 | Vendikole | Ramesh | 17°39'39.06" | 78°09'01.33" |
| 75 | Rock-filled dam | 26/6/2015 | Vendikole | Ramesh | 17°39'38.32" | 78°09'01.76" |
| 76 | Rock-filled dam | 6/2/2017 | Vendikole | Srinivas | 17°39'51.21" | 78°09'08.45" |
| 77 | Rock-filled dam | 6/2/2017 | Vendikole | Srinivas | 17°40'02.40" | 78°09'06.33" |
| 78 | Rock-filled dam | 6/2/2017 | Vendikole | Ramchandraiah | 17°39'34.32" | 78°09'06.46" |
| 79 | Rock-filled dam | 6/2/2017 | Vendikole | Ramchandraiah | 17°39'49.21" | 78°09'12.43" |
| 80 | Rock-filled dam | 6/2/2017 | Vendikole | Penta Reddy | 17°40'06.8" | 78°09'11.6" |
| 81 | Rock-filled dam | 6/2/2017 | Vendikole | Nagaraju | 17°39'31.6" | 78°09'09.52" |
| 82 | Rock-filled dam | 7/2/2014 | Venkatakipur | Narsimulu | 17°40'23.4" | 78°07'34.6" |
| 83 | Rock-filled dam | 7/2/2014 | Venkatakipur | Narsimulu | 17°41'21.5" | 78°07'31.3" |
| 84 | Rock-filled dam | 7/2/2014 | Venkatakipur | Narsimulu | 17°41'23.2" | 78°06'45.20" |
| 85 | Rock-filled dam | 7/2/2014 | Venkatakipur | Srinivas | 17°40'18.4" | 78°06'29.8" |
| 86 | Rock-filled dam | 7/2/2014 | Venkatakipur | Srinivas | 17°41'14.3" | 78°06'42.7" |
| 87 | Rock-filled dam | 7/2/2014 | Venkatakipur | Srinivas | 17°40'18.3" | 78°06'24.7" |

| S. No | Structure type | Date of construction | Village | Farmer Name | Latitude | Longitude |
|-------|-------------------------|----------------------|-----------------|-----------------------|--------------|--------------|
| 88 | Rock-filled dam | 7/2/2014 | Venkatakistapur | Ramulu | 17°41'29.4" | 78°06'41.70" |
| 89 | Rock-filled dam | 7/2/2014 | Venkatakistapur | Ramulu | 17°40'14.3" | 78°06'24.1" |
| 90 | Rock-filled dam | 7/6/2014 | Sulthanpur | Suresh | 17°42'42.3" | 78°04'21.6" |
| 91 | Rock-filled dam | 7/6/2014 | Sulthanpur | Suresh | 17°42'39.4" | 78°04'52.6" |
| 92 | Rock-filled dam | 7/6/2014 | Sulthanpur | Venkat | 17°42'41.76" | 78°04'42.34" |
| 93 | Rock-filled dam | 7/6/2014 | Sulthanpur | Venkat | 17°42'23.6" | 78°04'41.34" |
| 94 | Soak pit | 8/5/2013 | Fasalwadi | Naik K | 17°36'41.1" | 78°07'50.3" |
| 95 | Soak pit | 8/5/2013 | Fasalwadi | Narsingh Rao | 17°36'56.6" | 78°07'41.0" |
| 96 | Soak pit | 8/5/2013 | Fasalwadi | Narsingh Rao | 17°36'52.4" | 78°07'39.2" |
| 97 | Soak pit | 12/7/2014 | Sulthanpur | Gvt land channel | 17°42'49.53" | 78°04'40.52" |
| 98 | Soak pit | 12/7/2014 | Sulthanpur | Govt land, Yosuf plot | 17°42'37.04" | 78°04'44.74" |
| 99 | Soak pit | 11/1/2015 | Sulthanpur | Govt land | 17°42'43.76" | 78°04'48.34" |
| 100 | Soak pit | 10/1/2017 | Sulthanpur | Govt land | 17°42'34.4" | 78°04'46.4" |
| 101 | Soak pit | 10/1/2017 | Sulthanpur | Govt land | 17°42'31.6" | 78°04'45.8" |
| 102 | Soak pit | 30/1/2016 | Upparigudem | Vadla Raju | 17°43'20.76" | 78°03'23.24" |
| 103 | Soak pit | 29/3/2014 | Shivampet | Veeranuman Gutta | 17°40'56.8" | 78°06'22.4" |
| 104 | Soak pit | 29/3/2014 | Shivampet | Veeranuman Gutta | 17°40'53.7" | 78°06'26.9" |
| 105 | Soak pit | 14/4/2016 | Korpole | Malesham | 17°41'48.32" | 78°06'26.22" |
| 106 | Soak pit | 14/4/2016 | Korpole | Gopal | 17°43'38.86" | 78°06'19.34" |
| 107 | Soak pit | 14/4/2016 | Korpole | | 17°41'42.8" | 78°06'22.5" |
| 108 | Loose boulder structure | 10/8/2010 | Shivampet | Pochaiah P | 17°40'30.6" | 78°07'11.6" |
| 109 | Loose boulder structure | 10/8/2010 | Shivampet | Jogaiah M | 17°40'29.9" | 78°07'12.2" |
| 110 | Loose boulder structure | 10/8/2010 | Shivampet | Jogaiah M | 17°40'29.2" | 78°07'13.4" |
| 111 | Loose boulder structure | 10/8/2010 | Shivampet | Jogaiah M | 17°40'28.6" | 78°07'14.7" |
| 112 | Loose boulder structure | 10/8/2010 | Shivampet | Anjamma J | 17°40'27.2" | 78°07'16.2" |
| 113 | Loose boulder structure | 10/8/2010 | Shivampet | Anjamma J | 17°40'26.6" | 78°07'16.5" |
| 114 | Loose boulder structure | 10/8/2010 | Shivampet | Anjamma J | 17°40'26.8" | 78°07'16.9" |
| 115 | Loose boulder structure | 10/8/2010 | Shivampet | Anjamma J | 17°40'26.9" | 78°07'17.2" |
| 116 | Loose boulder structure | 10/8/2010 | Shivampet | Anjamma J | 17°40'26.8" | 78°07'18.1" |
| 117 | Loose boulder structure | 10/8/2010 | Shivampet | Veeramma V | 17°40'26.9" | 78°07'19.2" |
| 118 | Loose boulder structure | 10/8/2010 | Shivampet | Veeramma V | 17°40'26.2" | 78°07'20.3" |
| 119 | Loose boulder structure | 10/8/2010 | Shivampet | Veeramma V | 17°40'25.0" | 78°07'20.7" |
| 120 | Loose boulder structure | 10/8/2010 | Shivampet | Veeramma V | 17°40'24.0" | 78°07'20.8" |
| 121 | Loose boulder structure | 10/8/2010 | Shivampet | Veeramma V | 17°40'23.5" | 78°07'21.0" |
| 122 | Loose boulder structure | 10/8/2010 | Shivampet | Satyanarayana P | 17°40'22.8" | 78°07'21.4" |
| 123 | Loose boulder structure | 10/8/2010 | Shivampet | Anjaiah B | 17°40'21.7" | 78°07'22.1" |
| 124 | Loose boulder structure | 10/8/2010 | Shivampet | Satyanarayana P | 17°40'22.0" | 78°07'23.6" |
| 125 | Loose boulder structure | 10/8/2010 | Shivampet | Chandraiah S | 17°40'19.8" | 78°07'23.5" |
| 126 | Loose boulder structure | 10/8/2010 | Shivampet | Sailu Ch | 17°40'24.7" | 78°07'35.4" |
| 127 | Loose boulder structure | 10/8/2010 | Shivampet | Shankar K | 17°40'14.0" | 78°07'21.3" |
| 128 | Loose boulder structure | 10/8/2010 | Shivampet | Ramulu Ch | 17°40'20.3" | 78°07'28.4" |
| 129 | Loose boulder structure | 10/8/2010 | Shivampet | Krishna K | 17°40'17.0" | 78°07'21.7" |
| 130 | Loose boulder structure | 10/8/2010 | Shivampet | Bikshpati Ch | 17°40'23.6" | 78°07'29.0" |
| 131 | Loose boulder structure | 10/8/2010 | Shivampet | Bikshpati Ch | 17°40'25.9" | 78°07'29.2" |
| 132 | Loose boulder structure | 10/8/2010 | Shivampet | Ramulu Ch | 17°40'28.6" | 78°07'32.2" |

| S. No | Structure type | Date of construction | Village | Farmer Name | Latitude | Longitude |
|-------|-------------------------|----------------------|-----------|----------------------|-------------|-------------|
| 133 | Loose boulder structure | 10/8/2010 | Shivampet | Ramulu Ch | 17°40'28.6" | 78°07'32.7" |
| 134 | Loose boulder structure | 10/8/2010 | Shivampet | Krishna K | 17°40'16.2" | 78°07'21.8" |
| 135 | Loose boulder structure | 10/8/2010 | Shivampet | Bikshpati Ch | 17°40'23.2" | 78°07'26.8" |
| 136 | Loose boulder structure | 10/8/2010 | Shivampet | Bikshpati Ch | 17°40'22.3" | 78°07'24.7" |
| 137 | Loose boulder structure | 25/1/2011 | Shivampet | Ramulu Ch | 17°40'22.6" | 78°07'22.3" |
| 138 | Loose boulder structure | 25/1/2011 | Shivampet | Bikshpati Ch | 17°40'23.9" | 78°07'27.4" |
| 139 | Loose boulder structure | 25/1/2011 | Shivampet | Satyanarayana P | 17°40'20.8" | 78°07'23.7" |
| 140 | Loose boulder structure | 25/1/2011 | Shivampet | Shankar K | 17°40'16.2" | 78°07'22.1" |
| 141 | Loose boulder structure | 25/1/2011 | Shivampet | Shankar K | 17°40'16.1" | 78°07'21.9" |
| 142 | Loose boulder structure | 25/1/2011 | Shivampet | Shankar K | 17°40'16.9" | 78°07'21.1" |
| 143 | Loose boulder structure | 25/1/2011 | Shivampet | Shankar K | 17°40'15.7" | 78°07'21.2" |
| 144 | Loose boulder structure | 25/1/2011 | Shivampet | Shankar K | 17°40'14.3" | 78°07'21.1" |
| 145 | Loose boulder structure | 25/1/2011 | Shivampet | Shankar K | 17°40'13.8" | 78°07'21.3" |
| 146 | Loose boulder structure | 25/1/2011 | Shivampet | Laxman P | 17°39'21.5" | 78°06'12.5" |
| 147 | Loose boulder structure | 25/1/2011 | Shivampet | Laxman P | 17°39'20.0" | 78°06'13.5" |
| 148 | Loose boulder structure | 25/1/2011 | Shivampet | Laxman P | 17°39'19.9" | 78°06'12.8" |
| 149 | Loose boulder structure | 25/1/2011 | Shivampet | Ramchandra Reddy | 17°39'19.2" | 78°06'13.3" |
| 150 | Loose boulder structure | 25/1/2011 | Shivampet | Ramchandra Reddy | 17°39'18.7" | 78°06'13.5" |
| 151 | Loose boulder structure | 25/1/2011 | Shivampet | Ramchandra Reddy | 17°39'16.6" | 78°06'14.9" |
| 152 | Loose boulder structure | 25/1/2011 | Shivampet | Ramchandra Reddy | 17°39'17.2" | 78°06'13.7" |
| 153 | Loose boulder structure | 25/1/2011 | Shivampet | Ramchandra Reddy | 17°39'16.6" | 78°06'13.7" |
| 154 | Loose boulder structure | 25/1/2011 | Shivampet | Jaipal Reddy | 17°39'15.2" | 78°06'13.4" |
| 155 | Loose boulder structure | 25/1/2011 | Shivampet | Jaipal Reddy | 17°39'14.9" | 78°06'15.0" |
| 156 | Loose boulder structure | 25/1/2011 | Shivampet | Sadananda Reddy | 17°39'05.1" | 78°06'46.0" |
| 157 | Loose boulder structure | 25/1/2011 | Shivampet | Putti china Mallaiah | 17°39'19.4" | 78°06'23.2" |
| 158 | Loose boulder structure | 25/1/2011 | Shivampet | Putti china Mallaiah | 17°39'18.1" | 78°06'22.4" |
| 159 | Loose boulder structure | 25/1/2011 | Shivampet | Putti china Mallaiah | 17°39'17.4" | 78°06'21.6" |
| 160 | Loose boulder structure | 25/1/2011 | Shivampet | Gopal Ch | 17°39'32.1" | 78°07'15.7" |
| 161 | Loose boulder structure | 25/1/2011 | Shivampet | Gopal Ch | 17°39'30.0" | 78°07'15.5" |
| 162 | Loose boulder structure | 25/1/2011 | Shivampet | Gopal Ch | 17°39'29.7" | 78°07'15.5" |
| 163 | Loose boulder structure | 25/1/2011 | Shivampet | Sadanandam Vadala | 17°39'28.2" | 78°07'13.7" |
| 164 | Loose boulder structure | 25/1/2011 | Shivampet | Sadanandam Vadala | 17°39'28.5" | 78°07'14.9" |
| 165 | Loose boulder structure | 25/1/2011 | Shivampet | Sadanandam Vadala | 17°39'27.7" | 78°07'14.2" |
| 166 | Loose boulder structure | 25/1/2011 | Shivampet | Murali B | 17°39'50.9" | 78°07'07.7" |
| 167 | Loose boulder structure | 25/1/2011 | Shivampet | Murali B | 17°39'51.4" | 78°07'03.5" |
| 168 | Loose boulder structure | 2/4/2011 | Shivampet | Murali B | 17°39'52.1" | 78°07'04.1" |
| 169 | Loose boulder structure | 2/4/2011 | Shivampet | Murali B | 17°39'52.3" | 78°07'03.8" |
| 170 | Loose boulder structure | 2/4/2011 | Shivampet | Murali B | 17°39'53.1" | 78°07'04.6" |
| 171 | Loose boulder structure | 2/4/2011 | Shivampet | Murali B | 17°39'54.3" | 78°07'04.7" |
| 172 | Loose boulder structure | 2/4/2011 | Shivampet | Murali B | 17°39'54.6" | 78°07'05.2" |
| 173 | Loose boulder structure | 2/4/2011 | Shivampet | Murali B | 17°39'55.9" | 78°07'04.4" |
| 174 | Loose boulder structure | 2/4/2011 | Shivampet | Murali B | 17°39'58.4" | 78°07'00.3" |
| 175 | Loose boulder structure | 2/4/2011 | Shivampet | Murali B | 17°39'57.2" | 78°07'00.3" |
| 176 | Loose boulder structure | 2/4/2011 | Shivampet | Sadanandam Vadala | 17°39'59.3" | 78°06'55.6" |
| 177 | Loose boulder structure | 2/4/2011 | Shivampet | Kamsamma Kumari | 17°39'57.6" | 78°06'59.8" |

| S. No | Structure type | Date of construction | Village | Farmer Name | Latitude | Longitude |
|-------|-------------------------|----------------------|-----------------|-------------------|-------------|-------------|
| 178 | Loose boulder structure | 2/4/2011 | Shivampet | Kamsamma Kumari | 17°39'55.2" | 78°06'56.3" |
| 179 | Loose boulder structure | 22/4/2011 | Shivampet | Kamsamma Kumari | 17°39'59.1" | 78°06'58.0" |
| 180 | Loose boulder structure | 22/4/2011 | Shivampet | Kamsamma Kumari | 17°39'58.2" | 78°06'57.7" |
| 181 | Loose boulder structure | 22/4/2011 | Shivampet | Kamsamma Kumari | 17°39'57.7" | 78°06'57.5" |
| 182 | Loose boulder structure | 22/4/2011 | Shivampet | Kamsamma Kumari | 17°39'55.6" | 78°06'55.6" |
| 183 | Loose boulder structure | 22/4/2011 | Shivampet | Jailani MD | 17°39'56.7" | 78°06'57.2" |
| 184 | Loose boulder structure | 2/4/2013 | Shivampet | Padaiah eurra | 17°39'56.0" | 78°06'56.6" |
| 185 | Loose boulder structure | 2/4/2013 | Shivampet | Jailani MD | 17°39'56.5" | 78°06'56.5" |
| 186 | Loose boulder structure | 2/4/2013 | Shivampet | Sadanandam Vadala | 17°39'59.3" | 78°06'55.6" |
| 187 | Loose boulder structure | 2/4/2013 | Shivampet | Kamsamma Kumari | 17°39'57.6" | 78°06'59.8" |
| 188 | Loose boulder structure | 2/4/2013 | Shivampet | Kamsamma Kumari | 17°39'55.2" | 78°06'56.3" |
| 189 | Loose boulder structure | 2/4/2013 | Shivampet | Anjaiah Miryala | 17°39'59.1" | 78°06'58.0" |
| 190 | Loose boulder structure | 2/4/2013 | Shivampet | Anjaiah Miryala | 17°39'58.2" | 78°06'57.7" |
| 191 | Loose boulder structure | 25/1/2011 | Venkatakistapur | Bikshapati Ch | 17°40'30.9" | 78°07'20.4" |
| 192 | Loose boulder structure | 25/1/2011 | Venkatakistapur | Bikshapati Ch | 17°40'37.3" | 78°07'17.7" |
| 193 | Loose boulder structure | 25/1/2011 | Venkatakistapur | Bikshapati Ch | 17°40'40.6" | 78°07'18.3" |
| 194 | Loose boulder structure | 25/1/2011 | Venkatakistapur | Bikshapati Ch | 17°40'38.3" | 78°07'22.6" |
| 195 | Loose boulder structure | 25/1/2011 | Venkatakistapur | Bikshapati Ch | 17°40'37.2" | 78°07'24.5" |
| 196 | Loose boulder structure | 25/1/2011 | Venkatakistapur | Ydaiah Ch | 17°40'35.3" | 78°07'20.8" |
| 197 | Loose boulder structure | 25/1/2011 | Venkatakistapur | Satyanarayana P | 17°40'22.1" | 78°07'22.5" |
| 198 | Loose boulder structure | 7/2/2014 | Venkatakistapur | Narsimulu T | 17°41'27.0" | 78°07'28.1" |
| 199 | Loose boulder structure | 7/2/2014 | Venkatakistapur | Ganesh P | 17°41'27.2" | 78°06'49.0" |
| 200 | Loose boulder structure | 7/2/2014 | Venkatakistapur | Kistaiah E | 17°41'38.8" | 78°06'28.8" |
| 201 | Loose boulder structure | 7/2/2014 | Venkatakistapur | Kistaiah E | 17°41'39.9" | 78°06'34.4" |
| 202 | Loose boulder structure | 7/2/2014 | Venkatakistapur | Lakshmaiah | 17°40'32.2" | 78°07'12.4" |
| 203 | Loose boulder structure | 7/2/2014 | Venkatakistapur | Lakshmaiah | 17°41'29.3" | 78°06'24.8" |
| 204 | Loose boulder structure | 7/2/2014 | Venkatakistapur | Lakshmaiah | 17°41'36.2" | 78°06'21.8" |
| 205 | Loose boulder structure | 7/2/2014 | Venkatakistapur | Lakshmaiah | 17°40'39.9" | 78°07'23.4" |
| 206 | Loose boulder structure | 7/2/2014 | Venkatakistapur | Ramesh | 17°40'28.4" | 78°07'26.3" |
| 207 | Loose boulder structure | 7/2/2014 | Venkatakistapur | Ramesh | 17°41'36.8" | 78°06'32.6" |
| 208 | Loose boulder structure | 7/2/2014 | Venkatakistapur | Ramesh | 17°41'38.2" | 78°06'18.4" |
| 209 | Loose boulder structure | 7/2/2014 | Venkatakistapur | Ramesh | 17°40'35.3" | 78°07'28.2" |
| 210 | Loose boulder structure | 23/6/2015 | Choutkur | Malikarjun Goud | 17°45'06.6" | 78°06'41.6" |
| 211 | Loose boulder structure | 23/6/2015 | Choutkur | Malikarjun Goud | 17°45'04.1" | 78°06'41.5" |
| 212 | Loose boulder structure | 23/6/2015 | Choutkur | Malikarjun Goud | 17°45'03.1" | 78°06'42.9" |
| 213 | Loose boulder structure | 23/6/2015 | Choutkur | Malikarjun Goud | 17°45'03.0" | 78°06'41.7" |
| 214 | Loose boulder structure | 23/6/2015 | Choutkur | Malikarjun Goud | 17°44'54.2" | 78°06'33.1" |
| 215 | Loose boulder structure | 23/6/2015 | Choutkur | Malikarjun Goud | 17°44'55.7" | 78°06'32.9" |
| 216 | Loose boulder structure | 23/6/2015 | Choutkur | Prashanth | 17°45'54.5" | 78°05'50.4" |
| 217 | Loose boulder structure | 23/6/2015 | Choutkur | Prashanth | 17°45'52.3" | 78°05'48.2" |
| 218 | Loose boulder structure | 23/6/2015 | Choutkur | Prashanth | 17°45'08.0" | 78°05'46.9" |
| 219 | Loose boulder structure | 23/6/2015 | Choutkur | Yellaram Vittal | 17°44'13.4" | 78°06'17.6" |
| 220 | Loose boulder structure | 23/6/2015 | Choutkur | Ramaiah | 17°44'10.2" | 78°06'18.5" |
| 221 | Loose boulder structure | 23/6/2015 | Choutkur | Ramaiah | 17°44'08.4" | 78°06'19.7" |
| 222 | Loose boulder structure | 23/6/2015 | Choutkur | Ramaiah | 17°44'06.3" | 78°06'19.0" |

| S. No | Structure type | Date of construction | Village | Farmer Name | Latitude | Longitude |
|-------|-------------------------|----------------------|-----------|---------------|---------------|---------------|
| 223 | Loose boulder structure | 23/6/2015 | Choutkur | Ramaiah | 17°44'05.2'' | 78°06'18.7'' |
| 224 | Loose boulder structure | 23/6/2015 | Choutkur | Maipal Reddy | 17°44'13.8'' | 78°06'25.6'' |
| 225 | Loose boulder structure | 23/6/2015 | Choutkur | Maipal Reddy | 17°44'12.2'' | 78°06'24.6'' |
| 226 | Loose boulder structure | 23/6/2015 | Choutkur | Maipal Reddy | 17°44'14.2'' | 78°06'25.5'' |
| 227 | Loose boulder structure | 23/6/2015 | Choutkur | Narayan Reddy | 17°44'06.9'' | 78°06'19.6'' |
| 228 | Loose boulder structure | 23/6/2015 | Choutkur | Narayan Reddy | 17°44'12.6'' | 78°06'28.6'' |
| 229 | Loose boulder structure | 23/6/2015 | Choutkur | Narayan Reddy | 17°44'12.6'' | 78°06'28.6'' |
| 230 | Loose boulder structure | 23/6/2015 | Choutkur | Narayan Reddy | 17°44'38.7'' | 78°05'50.9'' |
| 231 | Loose boulder structure | 23/6/2015 | Choutkur | Narayan Reddy | 17°44'39.1'' | 78°05'52.1'' |
| 232 | Loose boulder structure | 23/6/2015 | Choutkur | Narayan Reddy | 17°44'39.5'' | 78°05'53.2'' |
| 233 | Loose boulder structure | 23/6/2015 | Choutkur | Narayan Reddy | 17°44'40.3'' | 78°05'54.6'' |
| 234 | Loose boulder structure | 23/6/2015 | Choutkur | Narayan Reddy | 17°44'42.1'' | 78°05'58.2'' |
| 235 | Loose boulder structure | 23/6/2015 | Choutkur | Narayan Reddy | 17°44'53.2'' | 78°06'34.9'' |
| 236 | Loose boulder structure | 6/2/2017 | Choutkur | Adaviah | 17°44'46.4'' | 78°06'32.6'' |
| 237 | Loose boulder structure | 6/2/2017 | Choutkur | Adaviah | 17°44'48.2'' | 78°06'29.8'' |
| 238 | Loose boulder structure | 6/2/2017 | Choutkur | Adaviah | 17°45'09.2'' | 78°06'38.2'' |
| 239 | Loose boulder structure | 6/2/2017 | Choutkur | Adaviah | 17°45'12.4'' | 78°06'36.8'' |
| 240 | Loose boulder structure | 6/2/2017 | Choutkur | Adaviah | 17°44'42.2'' | 78°05'49.2'' |
| 241 | Loose boulder structure | 6/2/2017 | Choutkur | Esmail | 17°44'56.2'' | 78°06'33.6'' |
| 242 | Loose boulder structure | 6/2/2017 | Choutkur | Esmail | 17°44'09.6'' | 78°06'18.4'' |
| 243 | Loose boulder structure | 6/2/2017 | Choutkur | Esmail | 17°44'39.2'' | 78°06'52.4'' |
| 244 | Loose boulder structure | 6/2/2017 | Choutkur | Esmail | 17°44'52.2'' | 78°06'32.9'' |
| 245 | Loose boulder structure | 6/2/2017 | Choutkur | Maipal | 17°45'16.8'' | 78°05'28.3'' |
| 246 | Loose boulder structure | 6/2/2017 | Choutkur | Maipal | 17°44'48.4'' | 78°06'31.6'' |
| 247 | Loose boulder structure | 6/2/2017 | Choutkur | Maipal | 17°44'51.8'' | 78°06'33.2'' |
| 248 | Loose boulder structure | 6/2/2017 | Choutkur | Maipal | 17°45'16.3'' | 78°05'29.4'' |
| 249 | Loose boulder structure | 6/2/2017 | Choutkur | Gopal Rao | 17°44'51.4'' | 78°06'36.2'' |
| 250 | Loose boulder structure | 6/2/2017 | Choutkur | Gopal Rao | 17°44'54.2'' | 78°06'30.8'' |
| 251 | Loose boulder structure | 30/5/2017 | Choutkur | Malleshham K | 17°44'57.86'' | 78°06'27.38'' |
| 252 | Loose boulder structure | 30/5/2017 | Choutkur | Malleshham K | 17°44'57.76'' | 78°06'27.93'' |
| 253 | Loose boulder structure | 30/5/2017 | Choutkur | Malleshham K | 17°44'54.51'' | 78°06'28.95'' |
| 254 | Loose boulder structure | 30/5/2017 | Choutkur | Malleshham K | 17°44'52.99'' | 78°06'27.55'' |
| 255 | Loose boulder structure | 30/5/2017 | Choutkur | Ravi Garelli | 17°44'43.26'' | 78°05'50.52'' |
| 256 | Loose boulder structure | 30/5/2017 | Choutkur | Ravi Garelli | 17°44'44.21'' | 78°05'50.49'' |
| 257 | Loose boulder structure | 30/5/2017 | Choutkur | Ravi Garelli | 17°44'45.14'' | 78°05'50.85'' |
| 258 | Loose boulder structure | 30/5/2017 | Choutkur | Ravi Garelli | 17°44'46.03'' | 78°05'55.71'' |
| 259 | Loose boulder structure | 30/5/2017 | Choutkur | Manik Reddy E | 17°44'52.00'' | 78°06'26.43'' |
| 260 | Loose boulder structure | 5/8/2010 | Fasalwadi | Adaviah | 17°39'22.4'' | 78°07'28.1'' |
| 261 | Loose boulder structure | 5/8/2010 | Fasalwadi | Kaushyalya P | 17°39'25.1'' | 78°07'25.1'' |
| 262 | Loose boulder structure | 5/8/2010 | Fasalwadi | Kaushyalya P | 17°39'35.2'' | 78°07'24.2'' |
| 263 | Loose boulder structure | 5/8/2010 | Fasalwadi | Kaushyalya P | 17°39'35.0'' | 78°07'24.5'' |
| 264 | Loose boulder structure | 5/8/2010 | Fasalwadi | Kaushyalya P | 17°39'34.7'' | 78°07'25.6'' |
| 265 | Loose boulder structure | 5/8/2010 | Fasalwadi | Kaushyalya P | 17°39'37.4'' | 78°07'24.9'' |
| 266 | Loose boulder structure | 5/8/2010 | Fasalwadi | Kaushyalya P | 17°39'37.6'' | 78°07'25.1'' |
| 267 | Loose boulder structure | 3/2/2011 | Fasalwadi | Mallaiah P | 17°39'39.8'' | 78°07'24.3'' |

| S. No | Structure type | Date of construction | Village | Farmer Name | Latitude | Longitude |
|-------|-------------------------|----------------------|-------------|-----------------|--------------|--------------|
| 268 | Loose boulder structure | 3/2/2011 | Fasalwadi | Anjaneyulu A | 17°39'12.8" | 78°07'58.4" |
| 269 | Loose boulder structure | 3/2/2011 | Fasalwadi | Anjaneyulu A | 17°39'18.9" | 78°07'52.9" |
| 270 | Loose boulder structure | 3/2/2011 | Fasalwadi | Satyanarayana K | 17°39'17.5" | 78°07'53.2" |
| 271 | Loose boulder structure | 3/2/2011 | Fasalwadi | Anjaneyulu A | 17°39'12.5" | 78°07'58.5" |
| 272 | Loose boulder structure | 3/2/2011 | Fasalwadi | Anjaneyulu A | 17°39'37.0" | 78°07'57.1" |
| 273 | Loose boulder structure | 3/2/2011 | Fasalwadi | Allem MD | 17°39'30.8" | 78°07'49.3" |
| 274 | Loose boulder structure | 3/2/2011 | Fasalwadi | Prabhu B | 17°39'46.7" | 78°07'48.9" |
| 275 | Loose boulder structure | 3/2/2011 | Fasalwadi | Prabhu B | 17°39'45.7" | 78°07'50.6" |
| 276 | Loose boulder structure | 3/2/2011 | Fasalwadi | Mallesh | 17°39'42.3" | 78°07'49.6" |
| 277 | Loose boulder structure | 3/2/2011 | Fasalwadi | Allem MD | 17°39'36.5" | 78°07'22.4" |
| 278 | Loose boulder structure | 3/2/2011 | Fasalwadi | Allem MD | 17°39'43.9" | 78°07'48.8" |
| 279 | Loose boulder structure | 3/2/2011 | Fasalwadi | Allem MD | 17°39'48.2" | 78°07'56.3" |
| 280 | Loose boulder structure | 3/2/2011 | Fasalwadi | Allem MD | 17°39'41.3" | 78°07'47.6" |
| 281 | Loose boulder structure | 3/2/2011 | Fasalwadi | Ranga Rao | 17°39'46.8" | 78°07'51.3" |
| 282 | Loose boulder structure | 3/2/2011 | Fasalwadi | Ranga Rao | 17°39'38.3" | 78°07'42.1" |
| 283 | Loose boulder structure | 3/2/2011 | Fasalwadi | Ranga Rao | 17°39'24.8" | 78°07'39.3" |
| 284 | Loose boulder structure | 3/2/2011 | Fasalwadi | Yellaiah | 17°39'42.7" | 78°07'54.1" |
| 285 | Loose boulder structure | 3/2/2011 | Fasalwadi | Yellaiah | 17°39'44.9" | 78°07'53.7" |
| 286 | Loose boulder structure | 3/2/2011 | Fasalwadi | yellaiah | 17°39'39.7" | 78°07'23.5" |
| 287 | Loose boulder structure | 3/2/2011 | Fasalwadi | yellaiah | 17°39'42.7" | 78°07'51.7" |
| 288 | Loose boulder structure | 3/2/2011 | Fasalwadi | yellaiah | 17°39'48.2" | 78°07'53.2" |
| 289 | Loose boulder structure | 23/6/2015 | Upparigudem | Allem MD | 17°45'18.2" | 78°04'28.5" |
| 290 | Loose boulder structure | 23/6/2015 | Upparigudem | Govt land | 17°45'18.0" | 78°04'33.1" |
| 291 | Loose boulder structure | 20/4/2016 | Upparigudem | Kistaiah G | 17°45'16.2" | 78°04'29.5" |
| 292 | Loose boulder structure | 20/4/2016 | Upparigudem | Eashwariah | 17°45'21.2" | 78°04'31.6" |
| 293 | Loose boulder structure | 20/4/2016 | Upparigudem | Shivaiah M | 17°45'19.3" | 78°04'36.8" |
| 294 | Loose boulder structure | 20/4/2016 | Upparigudem | Sudhakar | 17°45'22.5" | 78°04'32.2" |
| 295 | Loose boulder structure | 20/4/2016 | Upparigudem | Sudhakar | 17°45'17.3" | 78°04'31.7" |
| 296 | Loose boulder structure | 20/4/2016 | Upparigudem | Manik Goud | 17°45'16.3" | 78°04'28.5" |
| 297 | Loose boulder structure | 20/4/2016 | Upparigudem | Manik Goud | 17°45'20.5" | 78°04'31.8" |
| 298 | Loose boulder structure | 20/4/2016 | Upparigudem | Manik Goud | 17°45'19.5" | 78°04'30.8" |
| 299 | Loose boulder structure | 6/6/2014 | Korpole | Srinivas D | 17°42'24.9" | 78°08'27.1" |
| 300 | Loose boulder structure | 6/6/2014 | Korpole | Vadla Ranjaiah | 17°41'06.9" | 78°08'25.2" |
| 301 | Loose boulder structure | 6/6/2014 | Korpole | Vadla Ranjaiah | 17°41'08.2" | 78°08'24.2" |
| 302 | Loose boulder structure | 6/6/2014 | Korpole | Govt land | 17°43'01.0" | 78°06'03.0" |
| 303 | Loose boulder structure | 6/6/2014 | Korpole | Govt land | 17°43'03.2" | 78°06'02.8" |
| 304 | Loose boulder structure | 6/6/2014 | Korpole | Govt land | 17°44'06.3" | 78°06'19.0" |
| 305 | Loose boulder structure | 6/6/2014 | Korpole | Govt land | 17°44'05.2" | 78°06'18.7" |
| 306 | Loose boulder structure | 6/6/2014 | Korpole | Mahipal Reddy | 17°44'13.8" | 78°06'25.6" |
| 307 | Loose boulder structure | 6/6/2014 | Korpole | Mahipal Reddy | 17°44'12.6" | 78°06'24.2" |
| 308 | Loose boulder structure | 6/6/2014 | Korpole | Mahipal Reddy | 17°44'14.2" | 78°06'25.5" |
| 309 | Loose boulder structure | 6/6/2014 | Korpole | Narayan Reddy | 17°44'06.9" | 78°06'19.1" |
| 310 | Loose boulder structure | 6/6/2014 | Korpole | Golla Eshwariah | 17°42'11.46" | 78°07'01.31" |
| 311 | Loose boulder structure | 6/6/2014 | Korpole | Zilla Kistaiah | 17°41'09.3" | 78°08'22.7" |
| 312 | Loose boulder structure | 6/6/2014 | Korpole | Gopal | 17°41'12.4" | 78°08'26.2" |

| S. No | Structure type | Date of construction | Village | Farmer Name | Latitude | Longitude |
|-------|-------------------------|----------------------|-----------|-------------|--------------|--------------|
| 313 | Loose boulder structure | 6/6/2014 | Korpole | Gopal | 17°43'08.2" | 78°06'16.8" |
| 314 | Loose boulder structure | 6/6/2014 | Korpole | Gopal | 17°42'19.3" | 78°07'07.3" |
| 315 | Loose boulder structure | 6/6/2014 | Korpole | Gopal | 17°44'19.2" | 78°06'32.1" |
| 316 | Loose boulder structure | 6/6/2014 | Korpole | Gopal | 17°44'11.5" | 78°06'22.3" |
| 317 | Loose boulder structure | 6/6/2014 | Korpole | Bhoom Reddy | 17°44'18.6" | 78°06'29.2" |
| 318 | Loose boulder structure | 6/6/2014 | Korpole | Bhoom Reddy | 17°44'16.3" | 78°06'28.5" |
| 319 | Loose boulder structure | 6/6/2014 | Korpole | Bhoom Reddy | 17°44'11.7" | 78°06'24.6" |
| 320 | Loose boulder structure | 6/6/2014 | Korpole | Mallesham | 17°42'16.3" | 78°07'06.3" |
| 321 | Loose boulder structure | 12/2/2017 | Korpole | Mallesham | 17°41'10.5" | 78°08'19.4" |
| 322 | Loose boulder structure | 12/2/2017 | Korpole | Mallesham | 17°41'14.3" | 78°08'29.2" |
| 323 | Loose boulder structure | 12/2/2017 | Korpole | Mallesham | 17°43'10.8" | 78°06'18.6" |
| 324 | Loose boulder structure | 12/2/2017 | Korpole | Manohar | 17°42'22.7" | 78°07'12.3" |
| 325 | Loose boulder structure | 12/2/2017 | Korpole | Manohar | 17°44'28.4" | 78°06'41.3" |
| 326 | Loose boulder structure | 12/2/2017 | Korpole | Manohar | 17°42'22.4" | 78°07'36.7" |
| 327 | Loose boulder structure | 12/2/2017 | Korpole | Yella Reddy | 17°41'11.8" | 78°08'21.7" |
| 328 | Loose boulder structure | 12/2/2017 | Korpole | Yella Reddy | 17°44'12.6" | 78°06'25.2" |
| 329 | Loose boulder structure | 12/2/2017 | Korpole | Yella Reddy | 17°44'19.3" | 78°06'31.3" |
| 330 | Loose boulder structure | 12/2/2017 | Korpole | Srinivas | 17°44'14.3" | 78°06'21.6" |
| 331 | Loose boulder structure | 12/2/2017 | Korpole | Srinivas | 17°42'18.3" | 78°07'05.3" |
| 332 | Loose boulder structure | 12/2/2017 | Korpole | Srinivas | 17°41'12.4" | 78°08'12.6" |
| 333 | Loose boulder structure | 12/2/2017 | Korpole | Chandraiah | 17°41'18.3" | 78°08'30.2" |
| 334 | Loose boulder structure | 12/2/2017 | Korpole | Chandraiah | 17°43'08.8" | 78°06'17.6" |
| 335 | Loose boulder structure | 12/2/2017 | Korpole | Chandraiah | 17°42'25.7" | 78°07'11.3" |
| 336 | Loose boulder structure | 12/2/2017 | Korpole | Subash | 17°44'31.9" | 78°06'44.3" |
| 337 | Loose boulder structure | 12/2/2017 | Korpole | Subash | 17°43'12.4" | 78°06'38.3" |
| 338 | Loose boulder structure | 12/2/2017 | Korpole | Subash | 17°42'25.3" | 78°07'38.4" |
| 339 | Loose boulder structure | 12/2/2017 | Korpole | Raju | 17°41'13.8" | 78°08'26.2" |
| 340 | Loose boulder structure | 12/2/2017 | Korpole | Raju | 17°43'12.6" | 78°06'21.2" |
| 341 | Loose boulder structure | 12/2/2017 | Korpole | Raju | 17°43'16.4" | 78°06'24.7" |
| 342 | Loose boulder structure | 6/6/2014 | Vendikole | Penta Reddy | 17°38'56.5" | 78°08'42.8" |
| 343 | Loose boulder structure | 6/6/2014 | Vendikole | Penta Reddy | 17°38'55.8" | 78°08'37.6" |
| 344 | Loose boulder structure | 6/6/2014 | Vendikole | G Ramulu | 17°40'25.64" | 78°08'19.72" |
| 345 | Loose boulder structure | 6/6/2014 | Vendikole | G Ramulu | 17°40'25.07" | 78°08'21.49" |
| 346 | Loose boulder structure | 6/6/2014 | Vendikole | G Ramulu | 17°40'24.63" | 78°08'21.62" |
| 347 | Loose boulder structure | 6/6/2014 | Vendikole | Yedi Reddy | 17°40'24.30" | 78°08'21.57" |
| 348 | Loose boulder structure | 6/6/2014 | Vendikole | Yedi Reddy | 17°40'31.76" | 78°08'21.04" |
| 349 | Loose boulder structure | 6/6/2014 | Vendikole | Yedi Reddy | 17°40'25.53" | 78°07'43.9" |
| 350 | Loose boulder structure | 6/6/2014 | Vendikole | Mallaiah | 17°40'25.77" | 78°07'43.59" |
| 351 | Loose boulder structure | 26/6/2015 | Vendikole | Mallaiah | 17°40'18.6" | 78°07'36.22" |
| 352 | Loose boulder structure | 26/6/2015 | Vendikole | Mallaiah | 17°40'21.23" | 78°07'41.8" |
| 353 | Loose boulder structure | 26/6/2015 | Vendikole | Prasad V | 17°39'47.60" | 78°09'00.46" |
| 354 | Loose boulder structure | 26/6/2015 | Vendikole | Prasad V | 17°39'45.99" | 78°09'02.51" |
| 355 | Loose boulder structure | 26/6/2015 | Vendikole | Prasad V | 17°39'45.72" | 78°09'03.09" |
| 356 | Loose boulder structure | 26/6/2015 | Vendikole | Prasad V | 17°39'45.22" | 78°09'03.07" |
| 357 | Loose boulder structure | 26/6/2015 | Vendikole | Srinivas | 17°39'46.20" | 78°09'03.66" |

| S. No | Structure type | Date of construction | Village | Farmer Name | Latitude | Longitude |
|-------|-------------------------|----------------------|------------|-----------------|--------------|--------------|
| 358 | Loose boulder structure | 26/6/2015 | Vendikole | Penta Reddy | 17°39'50.79" | 78°09'07.72" |
| 359 | Loose boulder structure | 26/6/2015 | Vendikole | Penta Reddy | 17°39'50.61" | 78°09'08.56" |
| 360 | Loose boulder structure | 26/6/2015 | Vendikole | Penta Reddy | 17°39'61.02" | 78°09'08.71" |
| 361 | Loose boulder structure | 26/6/2015 | Vendikole | Narshima Reddy | 17°39'61.61" | 78°09'08.73" |
| 362 | Loose boulder structure | 26/6/2015 | Vendikole | Narshima Reddy | 17°39'52.33" | 78°09'08.63" |
| 363 | Loose boulder structure | 30/5/2017 | Vendikole | Narshima Reddy | 17°39'53.90" | 78°09'08.75" |
| 364 | Loose boulder structure | 30/5/2017 | Vendikole | Vijaya Lakshmi | 17°39'54.60" | 78°09'08.98" |
| 365 | Loose boulder structure | 30/5/2017 | Vendikole | Vijaya Lakshmi | 17°39'55.72" | 78°09'09.53" |
| 366 | Loose boulder structure | 30/5/2017 | Vendikole | Vijaya Lakshmi | 17°39'56.10" | 78°09'09.56" |
| 367 | Loose boulder structure | 30/5/2017 | Vendikole | Vijaya Lakshmi | 17°39'55.55" | 78°09'08.45" |
| 368 | Loose boulder structure | 30/5/2017 | Vendikole | Nagaraju | 17°39'56.15" | 78°09'08.37" |
| 369 | Loose boulder structure | 30/5/2017 | Vendikole | Nagaraju | 17°40'02.16" | 78°09'06.45" |
| 370 | Loose boulder structure | 30/5/2017 | Vendikole | Nagaraju | 17°40'02.20" | 78°09'06.09" |
| 371 | Loose boulder structure | 30/5/2017 | Vendikole | Nagaraju | 17°40'02.36" | 78°08'49.16" |
| 372 | Loose boulder structure | 30/5/2017 | Vendikole | Nagaraju | 17°40'02.71" | 78°08'48.49" |
| 373 | Loose boulder structure | 30/5/2017 | Vendikole | Sudershan Varma | 17°40'17.21" | 78°08'43.85" |
| 374 | Loose boulder structure | 30/5/2017 | Vendikole | Sudershan Varma | 17°40'17.03" | 78°08'44.42" |
| 375 | Loose boulder structure | 30/5/2017 | Vendikole | Sudershan Varma | 17°40'16.89" | 78°08'45.26" |
| 376 | Loose boulder structure | 30/5/2017 | Vendikole | Bantu Kistaiah | 17°40'16.65" | 78°08'46.08" |
| 377 | Loose boulder structure | 30/5/2017 | Vendikole | N Naresh | 17°40'15.59" | 78°08'48.12" |
| 378 | Loose boulder structure | 30/5/2017 | Vendikole | C Chandrappa | 17°40'15.87" | 78°08'46.97" |
| 379 | Loose boulder structure | 30/5/2017 | Vendikole | Ramulu | 17°39'52.4" | 78°09'11.4" |
| 380 | Loose boulder structure | 30/5/2017 | Vendikole | Ramulu | 17°39'49.32" | 78°09'10.3" |
| 381 | Loose boulder structure | 30/5/2017 | Vendikole | Ramulu | 17°40'12.8" | 78°08'13.5" |
| 382 | Loose boulder structure | 30/5/2017 | Vendikole | Manikyam | 17°40'16.3" | 78°09'08.6" |
| 383 | Loose boulder structure | 30/5/2017 | Vendikole | Manikyam | 17°39'42.1" | 78°09'26.8" |
| 384 | Loose boulder structure | 30/5/2017 | Vendikole | Manikyam | 17°40'08.4" | 78°08'46.1" |
| 385 | Loose boulder structure | 30/5/2017 | Vendikole | Nagaraju | 17°40'18.8" | 78°08'45.3" |
| 386 | Loose boulder structure | 30/5/2017 | Vendikole | Nagaraju | 17°39'51.3" | 78°09'10.6" |
| 387 | Loose boulder structure | 30/5/2017 | Vendikole | Nagaraju | 17°39'42.8" | 78°09'14.2" |
| 388 | Loose boulder structure | 7/6/2014 | Sulthanpur | Satyam | 17°42'32.8" | 78°04'11.6" |
| 389 | Loose boulder structure | 7/6/2014 | Sulthanpur | Satyam | 17°42'29.4" | 78°04'48.6" |
| 390 | Loose boulder structure | 7/6/2014 | Sulthanpur | Satyam | 17°42'39.3" | 78°04'22.34" |
| 391 | Loose boulder structure | 7/6/2014 | Sulthanpur | Satyam | 17°42'28.6" | 78°04'49.34" |
| 392 | Loose boulder structure | 7/6/2014 | Sulthanpur | Yousuf | 17°42'26.74" | 78°04'39.51" |
| 393 | Loose boulder structure | 7/6/2014 | Sulthanpur | Yousuf | 17°42'38.23" | 78°04'21.45" |
| 394 | Loose boulder structure | 7/6/2014 | Sulthanpur | Yousuf | 17°42'41.3" | 78°04'44.6" |
| 395 | Loose boulder structure | 7/6/2014 | Sulthanpur | Yousuf | 17°42'43.8" | 78°04'31.7" |
| 396 | Loose boulder structure | 7/6/2014 | Sulthanpur | Devaiah | 17°42'28.41" | 78°04'38.6" |
| 397 | Loose boulder structure | 7/6/2014 | Sulthanpur | Devaiah | 17°42'33.19" | 78°04'30.49" |
| 398 | Loose boulder structure | 7/6/2014 | Sulthanpur | Devaiah | 17°42'43.8" | 78°04'25.65" |
| 399 | Loose boulder structure | 7/6/2014 | Sulthanpur | Devaiah | 17°42'23.4" | 78°04'42.5" |
| 400 | Loose boulder structure | 7/6/2014 | Sulthanpur | Lalithamma | 17°42'21.3" | 78°04'36.8" |
| 401 | Loose boulder structure | 7/6/2014 | Sulthanpur | Lalithamma | 17°42'32.8" | 78°04'24.7" |
| 402 | Loose boulder structure | 7/6/2014 | Sulthanpur | Lalithamma | 17°42'43.5" | 78°04'53.8" |

| S. No | Structure type | Date of construction | Village | Farmer Name | Latitude | Longitude |
|-------|-------------------------|----------------------|----------------|------------------|--------------|--------------|
| 403 | Loose boulder structure | 7/6/2014 | Sulthanpur | Lalithamma | 17°42'38.8" | 78°04'51.6" |
| 404 | Loose boulder structure | 7/6/2014 | Sulthanpur | Pochaiah | 17°42'22.41" | 78°04'36.6" |
| 405 | Loose boulder structure | 7/6/2014 | Sulthanpur | Pochaiah | 17°42'18.4" | 78°04'32.5" |
| 406 | Loose boulder structure | 7/6/2014 | Sulthanpur | Balaiah | 17°42'20.8" | 78°04'36.8" |
| 407 | Loose boulder structure | 7/6/2014 | Sulthanpur | Balaiah | 17°42'41.9" | 78°04'28.5" |
| 408 | Borewell recharge pit | 30/5/2017 | Sulthanpur | Ramchandraiah | 17°42'24.95" | 78°05'17.04" |
| 409 | Borewell recharge pit | 30/5/2017 | Sulthanpur | Ramchandraiah | 17°42'30.20" | 78°05'09.75" |
| 410 | Borewell recharge pit | 30/5/2017 | Sulthanpur | Sriram | 17°42'24.31" | 78°05'13.53" |
| 411 | Borewell recharge pit | 30/5/2017 | Sulthanpur | Sriram | 17°42'22.45" | 78°05'13.73" |
| 412 | Borewell recharge pit | 30/5/2017 | Sulthanpur | G Raja ratnam | 17°42'53.47" | 78°05'42.73" |
| 413 | Borewell recharge pit | 30/5/2017 | Sulthanpur | G Satyiah | 17°42'54.17" | 78°05'46.12" |
| 414 | Borewell recharge pit | 30/5/2017 | Choutakur | B Manik Reddy | 17°44'38.44" | 78°05'52.58" |
| 415 | Borewell recharge pit | 30/5/2017 | Choutakur | Mypal Reddy | 17°43'38.4" | 78°05'49" |
| 416 | Farm pond | 10/4/2013 | Shivampet | Govt land | 17°40'22.4" | 78°07'54.0" |
| 417 | Farm pond | 12/7/2014 | Sulthanpur | Govt land | 17°42'40.73" | 78°04'25.45" |
| 418 | Farm pond | 14/3/2013 | Vendikole | Pratap Reddy | 17°67'27.2" | 78°13'25.10" |
| 419 | Percolation tank | 26/6/2013 | Fasalwadi | Shivalingamma | 17°38'09.8" | 78°07'06.3" |
| 420 | Percolation tank | 4/6/2015 | Choutkur | | 17°44'13.6" | 78°05'52" |
| 421 | Mini percolation tank | 8/6/2011 | Shivampet | Vital M | 17°39'04.2" | 78°06'47.9" |
| 422 | Mini percolation tank | 15/6/2012 | Shivampet | Gopal Ch | 17°39'31.2" | 78°06'16.9" |
| 423 | Mini percolation tank | 15/6/2013 | Shivampet | Murali Chary | 17°39'55.1" | 78°06'05.4" |
| 424 | Mini percolation tank | 15/6/2013 | Shivampet | | 17°39'48.4" | 78°06'07.3" |
| 425 | Mini percolation tank | 1/11/2015 | Korpole | Yadaiah | 17°43'04.34" | 78°06'00.89" |
| 426 | Mini percolation tank | 30/4/2015 | Sulthanpur | Govt land | 17°42'31.81" | 78°04'33.36" |
| 427 | Mini percolation tank | 30/4/2015 | Sulthanpur | Govt land | 17°42'36.19" | 78°04'31.39" |
| 428 | Mini percolation tank | 30/4/2015 | Sulthanpur | Govt land | 17°42'47.98" | 78°04'28.65" |
| 429 | Mini percolation tank | 30/4/2015 | Sulthanpur | Govt land | 17°42'44.10" | 78°04'27.77" |
| 430 | Mini percolation tank | 30/4/2015 | Sulthanpur | Govt land | 17°42'41.7" | 78°04'24.8" |
| 431 | Gabion structure | 10/6/2012 | Shivampet | Ramulu | 17°39'14.8" | 78°06'13.1" |
| 432 | Gabion structure | 10/6/2012 | Shivampet | Sadananda Reddy | 17°39'04.2" | 78°06'46.6" |
| 433 | Gabion structure | 2/4/2013 | Shivampet | Krishna | 17°39'09.5" | 78°06'42.4" |
| 434 | Gabion structure | 23/6/2015 | Choutkur | Malikarjun Goud | 17°35'03.9" | 78°06'43.1" |
| 435 | Gabion structure | 26/6/2015 | Vendikole | Jagadeshwar | 17°38'56.5" | 78°08'42.8" |
| 436 | Gabion structure | 26/6/2015 | Vendikole | Jagadeshwar | 17°38'55.3" | 78°08'39.4" |
| 437 | Gabion structure | 10/5/2012 | Fasalwadi | Mogulaiah | 17°38'23.40" | 78°07'38.62" |
| 438 | Gabion structure | 10/5/2012 | Fasalwadi | Mogulaiah | 17°37'48.32" | 78°07'18.2" |
| 439 | Gabion structure | 10/5/2012 | Fasalwadi | Mogulaiah | 17°37'42.22" | 78°07'21.62" |
| 440 | Gabion structure | 10/5/2012 | Fasalwadi | Ramesh | 17°37'46.62" | 78°07'19.22" |
| 441 | Gabion structure | 10/5/2012 | Fasalwadi | Ramesh | 17°38'21.40" | 78°07'36.62" |
| 442 | Gabion structure | 7/2/2014 | Venkatkistapur | Ramulu | 17°41'31.22" | 78°07'16.4" |
| 443 | Gabion structure | 7/2/2014 | Venkatkistapur | Ramulu | 17°41'35.8" | 78°07'18.3" |
| 444 | Open-well recharge pits | 8/5/2013 | Fasalwadi | Srinivas Reddy K | 17°38'16.0" | 78°07'19.3" |
| 445 | Open-well recharge pits | 8/5/2013 | Fasalwadi | Ramesh K | 17°37'52.2" | 78°07'16.0" |
| 446 | Open-well recharge pits | 8/5/2013 | Fasalwadi | Satyanarayana G | 17°37'31.0" | 78°07'28.7" |
| 447 | Open-well recharge pits | 8/5/2013 | Fasalwadi | Srishailem K | 17°37'41.9" | 78°07'41.0" |

| S. No | Structure type | Date of construction | Village | Farmer Name | Latitude | Longitude |
|-------|-------------------------|----------------------|-----------------|--------------------|---------------|---------------|
| 448 | Open-well recharge pits | 8/5/2013 | Fasalwadi | Ramulu Ch | 17°37'36.3'' | 78°07'31.8'' |
| 449 | Open-well recharge pits | 12/7/2014 | Sulthanpur | Rajaratnam | 17°42'44.11'' | 78°04'45.90'' |
| 450 | Open-well recharge pits | 12/7/2014 | Sulthanpur | Govt LAND | 17°42'45.38'' | 78°04'30.56'' |
| 451 | Open-well recharge pits | 16/10/2016 | Korpole | Shiva | 17°42'41.68'' | 78°07'26.84'' |
| 452 | Bunding works | | Venkatakestapur | | 17°41'46.2'' | 78°06'47.6'' |
| 453 | Bunding works | | Fasalwadi | Mallesh | 17°39'58.3'' | 78°07'27.3'' |
| 454 | Stone outlets | | Venkatakestapur | | 17°41'14.8'' | 78°07'52.2'' |
| 455 | stone revetments | | Fasalwadi | Mallesham | 17°39'56.3'' | 78°07'27.6'' |
| 456 | Feeder channel | | Fasalwadi | Narsingh Rao Tanda | 17°38'14.3'' | 78°07'19.0'' |
| 457 | Feeder channel | | Fasalwadi | Mallam Cheruvu | 17°38'13.5'' | 78°07'17.3'' |



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