

|                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>CTOC<br/>J F DAY E 1 E<br/>3 * 282<br/>0 * 38<br/>0384-0988<br/>DKOT</p> <p>CTOC<br/>FED E 1<br/>48 * 6555<br/>0 * 134<br/>0158-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY E 1<br/>22 * 3313<br/>0 * 77<br/>0658-0988<br/>DKOT</p> <p>17</p>                                                                                                                      | <p>BURLINGTON RES<br/>CAIN 9E<br/>2 * 388<br/>0 * 58<br/>0381-1088<br/>DKOT</p> <p>BURLINGTON RES<br/>CAIN COM 12<br/>35 * 4883<br/>0 * 82<br/>0681-1088<br/>DKOT</p> <p>BURLINGTON RES<br/>CAIN 10E<br/>5 * 900<br/>0 * 108<br/>0680-1088<br/>DKOT</p> <p>18</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <p>BURLINGTON RES<br/>CAIN 11<br/>58 * 6208<br/>1 * 113<br/>0780-1088<br/>DKOT</p> <p>BURLINGTON RES<br/>CAIN 10E<br/>5 * 900<br/>0 * 108<br/>0680-1088<br/>DKOT</p> <p>BURLINGTON RES<br/>CAIN 10<br/>48 * 8500<br/>1 * 104<br/>0580-1088<br/>DKOT</p> <p>BURLINGTON RES<br/>CAIN 11E<br/>08 * 5611/1113<br/>0/1 * 88138<br/>0980-1088/0980-1088<br/>CHCR/DKOT</p> <p>15</p>                                                                                                                                                                                                                                                                                                                                                     |
| <p>CTOC<br/>J F DAY D 1<br/>52 * 6183<br/>0 * 148<br/>0170-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY D 1<br/>38 * 4377<br/>0 * 83<br/>1280-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY D 1E<br/>0/3 * 120/506<br/>0/0 * 2/18<br/>1281-0788/1181-0988<br/>CHCR/DKOT</p> <p>20</p>                                                                                          | <p>CTOC<br/>J F DAY D 1<br/>52 * 6183<br/>0 * 148<br/>0170-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY D 1E<br/>0/3 * 120/506<br/>0/0 * 2/18<br/>1281-0788/1181-0988<br/>CHCR/DKOT</p> <p>CTOC<br/>J F DAY D 1<br/>52 * 6183<br/>0 * 148<br/>0170-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY D 1E<br/>0/3 * 120/506<br/>0/0 * 2/18<br/>1281-0788/1181-0988<br/>CHCR/DKOT</p> <p>21</p> <p><b>28N 10W</b></p>                                                                                                                                                                                                                                                                                                                                 | <p>CTOC<br/>J F DAY D 1<br/>52 * 6183<br/>0 * 148<br/>0170-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY D 1E<br/>0/3 * 120/506<br/>0/0 * 2/18<br/>1281-0788/1181-0988<br/>CHCR/DKOT</p> <p>CTOC<br/>J F DAY D 1<br/>52 * 6183<br/>0 * 148<br/>0170-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY D 1E<br/>0/3 * 120/506<br/>0/0 * 2/18<br/>1281-0788/1181-0988<br/>CHCR/DKOT</p> <p>22</p>                                                                                                                                                                                                                                                                                                                                                       |
| <p>BURLINGTON RES<br/>HUBBELL A 1<br/>33 * 4047<br/>0 * 34<br/>0182-0988<br/>DKOT</p> <p>BURLINGTON RES<br/>HUBBELL A 1E<br/>8 * 740<br/>1 * 78<br/>0481-1088<br/>DKOT</p> <p>CTOC<br/>HUBBELL GAS COM C 1E<br/>10 * 1178<br/>1 * 114<br/>0980-0988<br/>DKOT</p> <p>CTOC<br/>HUBBELL GAS COM C 1<br/>48 * 5171<br/>1 * 110<br/>1184-0988<br/>DKOT</p> <p>29</p> | <p>BURLINGTON RES<br/>HUBBELL A 1<br/>33 * 4047<br/>0 * 34<br/>0182-0988<br/>DKOT</p> <p>BURLINGTON RES<br/>HUBBELL A 1E<br/>8 * 740<br/>1 * 78<br/>0481-1088<br/>DKOT</p> <p>CTOC<br/>HUBBELL GAS COM C 1E<br/>10 * 1178<br/>1 * 114<br/>0980-0988<br/>DKOT</p> <p>CTOC<br/>HUBBELL GAS COM C 1<br/>48 * 5171<br/>1 * 110<br/>1184-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY D 1<br/>52 * 6183<br/>0 * 148<br/>0170-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY D 1E<br/>0/3 * 120/506<br/>0/0 * 2/18<br/>1281-0788/1181-0988<br/>CHCR/DKOT</p> <p>CTOC<br/>J F DAY D 1<br/>52 * 6183<br/>0 * 148<br/>0170-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY D 1E<br/>0/3 * 120/506<br/>0/0 * 2/18<br/>1281-0788/1181-0988<br/>CHCR/DKOT</p> <p>28</p> | <p>BURLINGTON RES<br/>HUBBELL A 1<br/>33 * 4047<br/>0 * 34<br/>0182-0988<br/>DKOT</p> <p>BURLINGTON RES<br/>HUBBELL A 1E<br/>8 * 740<br/>1 * 78<br/>0481-1088<br/>DKOT</p> <p>CTOC<br/>HUBBELL GAS COM C 1E<br/>10 * 1178<br/>1 * 114<br/>0980-0988<br/>DKOT</p> <p>CTOC<br/>HUBBELL GAS COM C 1<br/>48 * 5171<br/>1 * 110<br/>1184-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY D 1<br/>52 * 6183<br/>0 * 148<br/>0170-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY D 1E<br/>0/3 * 120/506<br/>0/0 * 2/18<br/>1281-0788/1181-0988<br/>CHCR/DKOT</p> <p>CTOC<br/>J F DAY D 1<br/>52 * 6183<br/>0 * 148<br/>0170-0988<br/>DKOT</p> <p>CTOC<br/>J F DAY D 1E<br/>0/3 * 120/506<br/>0/0 * 2/18<br/>1281-0788/1181-0988<br/>CHCR/DKOT</p> <p>27</p> |

**WELLS W/PRODUCTION**

Operator \_\_\_\_\_

Well Name & Number \_\_\_\_\_

Cum Oil MBO \_\_\_\_\_ Cum Gas MMCF \_\_\_\_\_

Cum Rate Bopd \_\_\_\_\_ Cum Rate Mcfd \_\_\_\_\_

Start-End Date \_\_\_\_\_

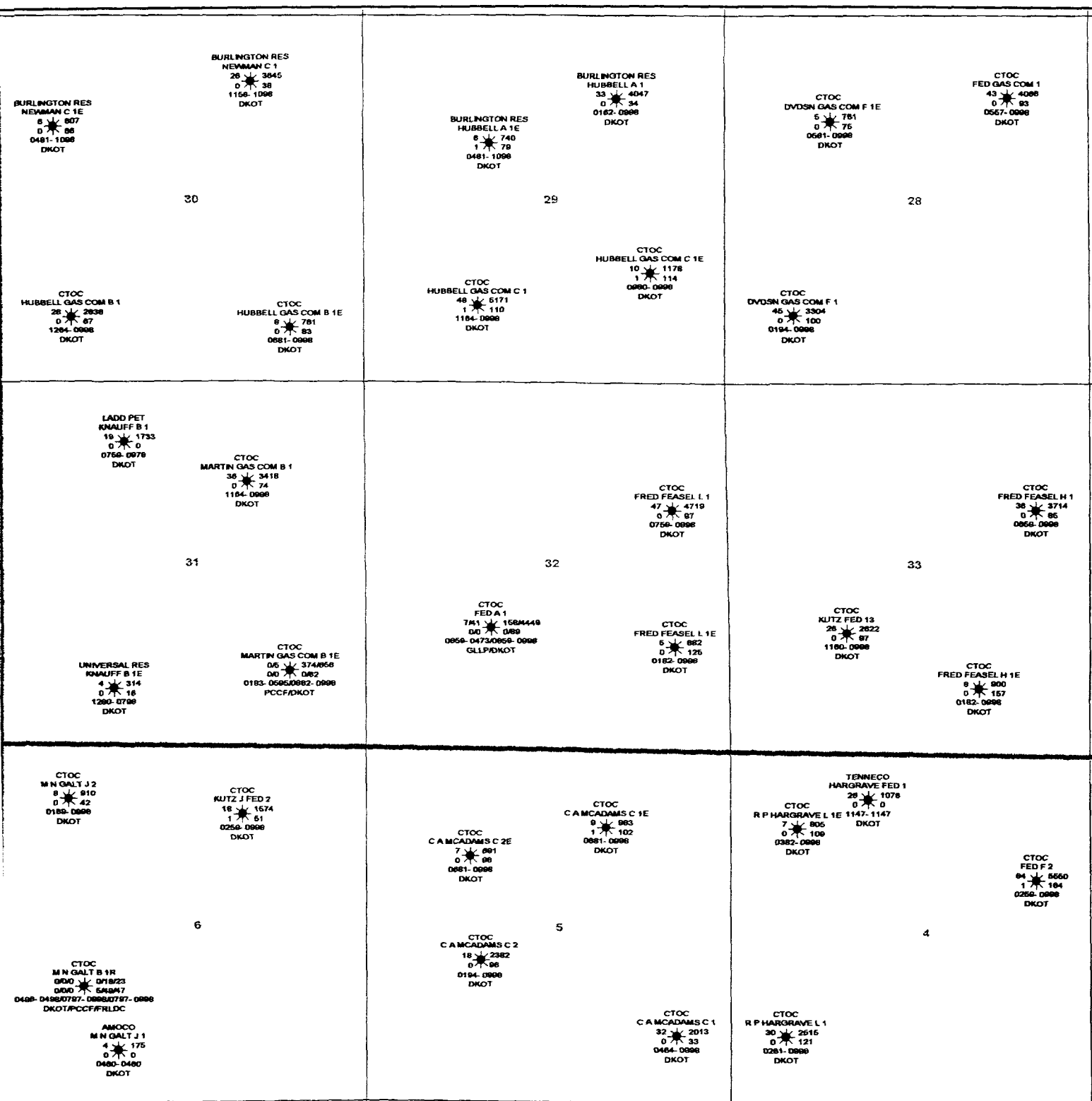
Formation \_\_\_\_\_

**CROSS TIMBERS OIL COMPANY**

SAN JUAN CO., NEW MEXICO

T28N10W 9-SECT AREA

DAKOTA PRODUCERS



# WELLS W/PRODUCTION

Operator  
Well Name & Number  
Cum Oil MBO  
Cum Rate Bopd  
Cum Gas MMcf  
Cum Rate Mcfd  
Start-End Date  
Formation

CROSS TIMBERS OIL COMPANY

SAN JUAN CO., NEW MEXICO  
T27/28NR10W 9-SECT AREA  
DAKOTA PRODUCERS

|                                     |                                    |                   |
|-------------------------------------|------------------------------------|-------------------|
| Operator: Cross Timbers Oil Company | Well Name: T27/28NR10W 9-SECT AREA | Formation: Dakota |
| Section: T27/28NR10W 9-SECT AREA    | Well Name: T27/28NR10W 9-SECT AREA | Formation: Dakota |