

**Texas Water Development Board (TWDB)**  
**Groundwater Database (GWDB)**  
**Well Information Report for State Well Number**  
**59-04-701**

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
81366	RADIUM 228, DISSOLVED (PC/L AS RA-228)	<	1.1	PC/L	0.7
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		6.43		
01145	SELENIUM, DISSOLVED (UG/L AS SE)	<	4.08	ug/L	
00955	SILICA, DISSOLVED (MG/L AS SI02)		17.1	mg/L	
01075	SILVER, DISSOLVED (UG/L AS AG)	<	1.02	ug/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		23.85		
00932	SODIUM, CALCULATED, PERCENT		97	PCT	
00930	SODIUM, DISSOLVED (MG/L AS NA)		177	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		790	MICR	
01080	STRONTIUM, DISSOLVED (UG/L AS SR)		191	ug/L	
00946	SULFATE, DISSOLVED (MG/L AS SO4)		2.2	mg/L	
00010	TEMPERATURE, WATER (CELSIUS)		33.7	C	
01057	THALLIUM, DISSOLVED (UG/L AS TL)	<	1.02	ug/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		448	mg/L	
22703	URANIUM, NATURAL, DISSOLVED (UG/L AS U)	<	1.02	ug/L	
01085	VANADIUM, DISSOLVED (UG/L AS V)	<	1.02	ug/L	
01090	ZINC, DISSOLVED (UG/L AS ZN)	<	4.08	ug/L	

### Water Quality Analysis

**Sample Date:** 8/6/2014    **Sample Time:** 1112    **Sample Number:** 1    **Collection Entity:** Texas Water Development Board

**Sampled Aquifer:** Simsboro Sand Member of Rockdale Formation

**Analyzed Lab:** LCRA - Lower Colorado River Authority    **Reliability:** Sampled using TWDB protocols

**Collection Remarks:** Lab Calculated Anion/Cation Chg Bal set to TWDB Calculated Value due to an error in the lab calculated formula

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
39086	ALKALINITY FIELD DISSOLVED AS CaCO3		344	mg/L	
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)	<	20	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		331	mg/L	
01503	ALPHA, DISSOLVED (PC/L)		4.68	PC/L	3.38
01106	ALUMINUM, DISSOLVED (UG/L AS AL)		4.7	ug/L	
50938	ANION/CATION CHG BAL, PERCENT		-1.92	PCT	
01095	ANTIMONY, DISSOLVED (UG/L AS SB)	<	1	ug/L	
01000	ARSENIC, DISSOLVED (UG/L AS AS)	<	2	ug/L	
01005	BARIUM, DISSOLVED (UG/L AS BA)		57.5	ug/L	
01010	BERYLLIUM, DISSOLVED (UG/L AS BE)	<	1	ug/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		403.93	mg/L	
01020	BORON, DISSOLVED (UG/L AS B)		290	ug/L	
71870	BROMIDE, DISSOLVED, (MG/L AS BR)		0.214	mg/L	
01025	CADMIUM, DISSOLVED (UG/L AS CD)	<	1	ug/L	
00915	CALCIUM, DISSOLVED (MG/L AS CA)		2.95	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00941	CHLORIDE, DISSOLVED (MG/L AS CL)		47.8	mg/L	
01030	CHROMIUM, DISSOLVED (UG/L AS CR)		1.15	ug/L	
01035	COBALT, DISSOLVED (UG/L AS CO)	<	1	ug/L	
01040	COPPER, DISSOLVED (UG/L AS CU)		1.98	ug/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.45	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		11	mg/L	
01046	IRON, DISSOLVED (UG/L AS FE)	<	50	ug/L	
01049	LEAD, DISSOLVED (UG/L AS PB)	<	1	ug/L	
01130	LITHIUM, DISSOLVED (UG/L AS LI)		16.2	ug/L	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)		0.76	mg/L	
01056	MANGANESE, DISSOLVED (UG/L AS MN)		8.12	ug/L	
71890	MERCURY, DISSOLVED (UG/L AS HG)	<	0.2	ug/L	
01060	MOLYBDENUM, DISSOLVED (UG/L AS MO)	<	1	ug/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)	<	0.02	mg/L	
00631	NITRITE PLUS NITRATE, DISSOLVED (MG/L AS N)	<	0.02	mg/L	
00400	PH (STANDARD UNITS), FIELD		8.34	SU	
00666	PHOSPHORUS, DISSOLVED (MG/L AS P)		0.0693	mg/L	
00935	POTASSIUM, DISSOLVED (MG/L AS K)		1.49	mg/L	
09503	RADIUM 226, DISSOLVED, PC/L	<	0.98	PC/L	0.15
81366	RADIUM 228, DISSOLVED (PC/L AS RA-228)	<	0.9	PC/L	0.32

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Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		6.41		
01145	SELENIUM, DISSOLVED (UG/L AS SE)	<	4	ug/L	
00955	SILICA, DISSOLVED (MG/L AS SI02)		18.3	mg/L	
01075	SILVER, DISSOLVED (UG/L AS AG)	<	1	ug/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		22.96		
00932	SODIUM, CALCULATED, PERCENT		97	PCT	
00930	SODIUM, DISSOLVED (MG/L AS NA)		171	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		810	MICR	
01080	STRONTIUM, DISSOLVED (UG/L AS SR)		180	ug/L	
00946	SULFATE, DISSOLVED (MG/L AS SO4)	<	2	mg/L	
00010	TEMPERATURE, WATER (CELSIUS)		34.4	C	
01057	THALLIUM, DISSOLVED (UG/L AS TL)	<	1	ug/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		442	mg/L	
22703	URANIUM, NATURAL, DISSOLVED (UG/L AS U)	<	1	ug/L	
01085	VANADIUM, DISSOLVED (UG/L AS V)	<	1	ug/L	
01090	ZINC, DISSOLVED (UG/L AS ZN)	<	4	ug/L	

\* Value may not display all significant digits for parameter in results, check Scanned Documents for laboratory paperwork..

**GWDB DISCLAIMER:** Except where noted, all of the information provided in the Texas Water Development Board (TWDB) Groundwater Database (<https://www.twdb.texas.gov/groundwater/data/gwdb rpt.asp>) is believed to be accurate and reliable; however, the TWDB assumes no responsibility for any errors appearing in rules or otherwise. Further, TWDB assumes no responsibility for the use of the information provided. PLEASE NOTE that users of these data are responsible for checking the accuracy, completeness, currency and/or suitability of all information themselves. TWDB makes no guarantees or warranties as to the accuracy, completeness, currency, or suitability of the information provided via the Groundwater Database (GWDB). TWDB specifically disclaims any and all liability for any claims or damages that may result from providing GWDB data or the information it contains. For additional information or answers to questions concerning the TWDB GWDB, contact the Groundwater Data Team at [GroundwaterData@twdb.texas.gov](mailto:GroundwaterData@twdb.texas.gov).

Attention Owner:  
Confidentiality Privilege Notice  
on reverse side of owner's copy.

**Texas Department of License and Regulation**  
Water Well Driller/Pump Installer Program  
P.O. Box 12157 Austin, Texas 78711 (512)463-7880 FAX (512)463-8616  
Toll free (800)803-9202  
Email address: [water.well@license.state.tx.us](mailto:water.well@license.state.tx.us)

This form must be completed and filed with the department and owner within 60 days upon completion of the well.

**WELL REPORT**

**A. WELL IDENTIFICATION AND LOCATION DATA**

**1) OWNER**

Name Goodland Farms#3	Address Rt. 1 Box 250	City Hearne	State Tx	Zip 77859
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**2) WELL LOCATION**

County Robertson	Physical Address FM 485	City Hearne	State Tx	Zip 77859
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**3) Type of Work**

New Well     Reconditioning  
 Replacement     Deepening

Lat. \_\_\_\_\_ Long. \_\_\_\_\_ Grid # 59-03-9

**4) Proposed Use (check)**     Monitor     Environmental Soil Boring     Domestic  
 Industrial     Irrigation     Injection     Public Supply     De-watering     Test well  
 Rig Supply    If Public Supply well, were plans submitted?     Yes     No

**5) \_\_\_\_\_ N ↑**

**6) Drilling Date**

Started 11 / 18 / 02  
Completed 12 / 13 / 02

**Diameter of Hole**

Dia. (in)	From (ft)	To (ft)
36	0	67
24	67	1187

**7) Drilling Method (check)**

Driven  
 Air Rotary     Mud Rotary     Pored  
 Air Hammer     Cable Tool     Jetted  
 Other Rev. Circulation

**8) Borehole Completion**     Open Hole     Straight Wall  
 Under-reamed     Gravel Packed     Other  
If Gravel Packed give the interval from 825 ft. to 1187 ft.

From (ft)	To (ft)	Description and color of formation material
0	40	Sand & Clay
40	60	Gravel
60	142	Sandy Shale
142	495	Shale & Rocks
495	555	Shale
555	582	Sand
582	747	Shale & Coal
747	838	Shale & Sand
838	985	Shale & Sandy Shale
985	1127	Sandy Shale

**Casing, Blank Pipe, and Well Screen Data**

Dia. (in.)	New Or Used	Steel, Plastic, etc. Perf., Slotted, etc Screen Mfg., if commercial	Setting (ft)		Gage Casing Screen
			From	To	
		See Details back page			

**9) Cementing Data**    0 - 10 50 sks  
Cementing from 48 ft. to 75 ft. # of sacks used 50  
784 ft. to 825 ft. # of sacks used 50

Method Used Grout Pressure  
Cementing By P. Brien  
Distance to septic system field or other concentrated contamination 0 ft.  
Method of verification of above distance IDLH MFL/ADM SH

**13) Plugged**

Well plugged within 48 hours  
Casing left in well: Cement/Bentonite placed in well:

From (ft)	To (ft)	From (ft)	To (ft)	Sacks used
N/A				

**10) Surface Completion**

Specified Surface Slab Installed    29 2003  
 Specified Surface Sleeve Installed  
 Pitless Adapter Used  
 Approved Alternative Procedure Used

**14) Type Pump**

Turbine     Jet     Submersible     Cylinder  
 Other N/A  
Depth to pump bowls, cylinder, jet etc., \_\_\_\_\_ ft.

**15) Water Test**

Typetest  Pump     Bailer     Jetted     Estimated  
Yield: 750 gpm with 112 ft. drawdown after 2 hrs.

**16) Water Quality**

Did you knowingly penetrate a strata which contain undesirable constituents.  
 YES     NO If yes, did you submit a REPORT OF UNDESIRABLE WATER  
Type of water \_\_\_\_\_ Depth of Strata \_\_\_\_\_  
Was a chemical analysis made     Yes     No

**11) Water Level**

Static level 62 ft. below    Date 12/13/02  
Artesian Flow \_\_\_\_\_ gpm    Date NOV 18 2004

**12) Packers**

Type	Depth
N/A	

Company or individual's Name (type or print) Brien Water Wells    Lic. No. 52000 WI

Address Rt. 1 Box 702    City Hearne    State Tx    Zip 77859

Signature Donald Cooper    Date 12.24.02    Signature \_\_\_\_\_    Date \_\_\_\_\_  
Licensed Driller/Pump Installer    Apprentice

**IMPORTANT NOTICE FOR PERSONS  
HAVING WELL DRILLED CONCERNING  
CONFIDENTIALITY**

Section 32.005 of the Texas Water Code, concerning confidentiality information in the Reporting of Well Reports, reads as follows:

Every licensed driller drilling, deepening, or otherwise altering a water well in this state shall make and keep a legible and accurate well log in accordance with department rule on forms prescribed by the department. Not later than the 60th day after the completion or cessation of drilling, deepening, or otherwise altering the well, the licensed driller shall deliver or transmit by certified mail a copy of the well log to the department, the Texas Natural Resource Conservation Commission, and the owner of the well or the person for whom the well was drilled. The well log shall be recorded at the time of drilling and must show the depth, thickness, and character of the strata penetrated, the location of water-bearing strata, the depth, size, and character of casing installed, and any other information required by department rule. The department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner or the person for whom the well was drilled.

The last sentence specifies the means whereby you may, if you wish, assure that logs of your wells will be kept confidential.

From (ft)	To (ft)	Description and color of formation material	
1127	- 1187	Sand	
Casing, Blank Pipe, & Well Screen Data			
Dia.	New	Fr.	to
30	N	Steel	0 - 65
16	N	Steel	+2 - 984
16	N	Pipe Base S.S.Scr.	984 - 1005
16	N	Steel	1005 - 1033
16	N	Steel	1033 - 1054
16	N	Steel	1054 - 1082
16	N	Pipe Base S.S.Scr.	1082 - 1103
16	N	Steel	1103 - 1131
16	N	Pipebase S.S.Scr	1131 - 1173
16	N	Steel	1173 - 1175

Gage

.028

.028

.028

## STATE OF TEXAS WELL REPORT for Tracking #127328

Owner: <b>Skiles Dr., Cliff</b>	Owner Well #: <b>Goodland #7</b>
Address: <b>Rt. 1 Box 250 Hearne, TX 77859</b>	Grid #: <b>59-11-3</b>
Well Location: <b>FM 485 &amp; FM 1644 Hearne, TX 77859</b>	Latitude: <b>30° 52' 25" N</b>
Well County: <b>Robertson</b>	Longitude: <b>096° 39' 32" W</b>
	Elevation: <b>No Data</b>
Type of Work: <b>New Well</b>	
Proposed Use: <b>Irrigation</b>	

Drilling Start Date: **11/22/2004**      Drilling End Date: **1/10/2007**

	Diameter (in.)	Top Depth (ft.)	Bottom Depth (ft.)
Borehole:	<b>36</b>	<b>0</b>	<b>72</b>
	<b>24</b>	<b>72</b>	<b>1131</b>

Drilling Method: **Reverse Circulation**

Borehole Completion: **Filter Packed**

	Top Depth (ft.)	Bottom Depth (ft.)	Filter Material	Size
Filter Pack Intervals:	<b>908</b>	<b>1113</b>	<b>Gravel</b>	<b>12-20</b>

	Top Depth (ft.)	Bottom Depth (ft.)	Description (number of sacks & material)
Annular Seal Data:	<b>0</b>	<b>12</b>	<b>3 Yds Concrete</b>
	<b>58</b>	<b>72</b>	<b>26 Cement</b>
	<b>875</b>	<b>908</b>	<b>40 Cement</b>

Seal Method: **Pressure & Grout**

Distance to Property Line (ft.): **50+**

Sealed By: **Driller**

Distance to Septic Field or other concentrated contamination (ft.): **No Data**

Distance to Septic Tank (ft.): **No Data**

Method of Verification: **Measured**

Surface Completion: **Surface Slab Installed**

Water Level: **76 ft. below land surface on 2007-06-12**      Measurement Method: **Unknown**

Packers: **No Data**

Type of Pump: **Turbine**

Well Tests: **Jetted**                      **No Test Data Specified**

Water Quality:	<i>Strata Depth (ft.)</i>	<i>Water Type</i>
	<b>985-1085</b>	<b>Potable</b>

Chemical Analysis Made: **No**

Did the driller knowingly penetrate any strata which contained injurious constituents?: **No**

Certification Data: The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the report(s) being returned for completion and resubmittal.

Company Information: **Brien Water Wells**  
**5214 S Hwy 6**  
**Hearne, TX 77859**

Driller Name: **G. P. Brien** License Number: **1750**

Comments: **Septic system not installed.**  
**^EO**

Lithology:  
DESCRIPTION & COLOR OF FORMATION MATERIAL

Casing:  
BLANK PIPE & WELL SCREEN DATA

<i>Top (ft.)</i>	<i>Bottom (ft.)</i>	<i>Description</i>
<b>0</b>	<b>72</b>	<b>clay and gravel and sand</b>
<b>72</b>	<b>118</b>	<b>sand and sandy shale</b>
<b>118</b>	<b>171</b>	<b>shale</b>
<b>171</b>	<b>190</b>	<b>sand and sandy shale</b>
<b>190</b>	<b>198</b>	<b>shale</b>
<b>198</b>	<b>212</b>	<b>s-shale</b>
<b>212</b>	<b>213</b>	<b>rock</b>
<b>213</b>	<b>241</b>	<b>shale</b>
<b>241</b>	<b>243</b>	<b>rock</b>
<b>243</b>	<b>285</b>	<b>s-shale and sand and rock</b>
<b>285</b>	<b>315</b>	<b>sand(b)</b>
<b>315</b>	<b>320</b>	<b>s-shale</b>
<b>320</b>	<b>337</b>	<b>shale</b>
<b>337</b>	<b>470</b>	<b>s-shale and rocks</b>
<b>470</b>	<b>570</b>	<b>sandy shale and shale</b>
<b>570</b>	<b>590</b>	<b>shale and soft rocks</b>
<b>590</b>	<b>730</b>	<b>shale</b>

<i>Dia. (in.)</i>	<i>New/Used</i>	<i>Type</i>	<i>Setting From/To (ft.)</i>
<b>30 N Steel</b>	<b>+1-68</b>		
<b>16 N Steel</b>	<b>+2-1011</b>		
<b>16 N Pipe Base SS Screen</b>	<b>1011-1111</b>	<b>.030</b>	
<b>16 N Steel</b>	<b>1111-1113</b>		

730	810	sand and rocks
810	880	shale
880	925	shale and sandy shale
925	926	rock
926	955	sand(b)
955	1004	sand (some streaks of shale)
1004	1010	rock
1010	1024	sand(b)
1024	1042	sand and streak of coal
1042	1049	rock
1049	1118	sand
1118	1120	shale and coal
1120	1130	sand
1130	1131	rock

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Please include the report's Tracking Number on your written request.

**Texas Department of Licensing and Regulation  
P.O. Box 12157  
Austin, TX 78711  
(512) 334-5540**



## STATE OF TEXAS WELL REPORT for Tracking #443534

Owner: <b>Zeig, Joey</b>	Owner Well #: <b>No Data</b>
Address: <b>510 Calvert Street Hearne, TX 77859</b>	Grid #: <b>59-11-3</b>
Well Location: <b>Zane Wallace Road Hearne, TX 77859</b>	Latitude: <b>30° 52' 16.02" N</b>
Well County: <b>Robertson</b>	Longitude: <b>096° 38' 03.6" W</b>
	Elevation: <b>284 ft. above sea level</b>
<hr/>	
Type of Work: <b>New Well</b>	Proposed Use: <b>Domestic</b>

Drilling Start Date: **2/6/2017**      Drilling End Date: **2/14/2017**

	Diameter (in.)	Top Depth (ft.)	Bottom Depth (ft.)
Borehole:	<b>9.875</b>	<b>0</b>	<b>35</b>
	<b>6.75</b>	<b>35</b>	<b>860</b>
	<b>3.875</b>	<b>860</b>	<b>1080</b>

Drilling Method: **Mud (Hydraulic) Rotary**

Borehole Completion: **Screened**

	Top Depth (ft.)	Bottom Depth (ft.)	Description (number of sacks & material)
Annular Seal Data:	<b>0</b>	<b>10</b>	<b>Concrete 10 Bags/Sacks</b>
	<b>650</b>	<b>850</b>	<b>Cement 23 Bags/Sacks</b>

Seal Method: **Pressure**

Sealed By: **Driller**

Distance to Property Line (ft.): **100+**

Distance to Septic Field or other concentrated contamination (ft.): **100+**

Distance to Septic Tank (ft.): **100+**

Method of Verification: **stepped**

Surface Completion: **Surface Sleeve Installed**

**Surface Completion by Driller**

Water Level: **135 ft. below land surface on 2017-02-13**      Measurement Method: **Electric Line**

Packers: **K-Packer at 619 ft.  
Burlap at 966 ft.  
Burlap at 987 ft.**

Type of Pump: **Submersible**      Pump Depth (ft.): **260**

Well Tests: **Jetted**      Yield: **50+ GPM with 70 ft. drawdown after 12 hours**

Water Quality:	<i>Strata Depth (ft.)</i>	<i>Water Type</i>
	<b>996 - 1080</b>	<b>good</b>

Chemical Analysis Made: **No**

Did the driller knowingly penetrate any strata which contained injurious constituents?: **No**

Certification Data: The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the report(s) being returned for completion and resubmittal.

Company Information: **Brien Water Wells**  
**5214 South Highway 6**  
**Hearne, TX 77859**

Driller Name: **Pete Brien** License Number: **1750**

Comments: **No Data**

Lithology:  
DESCRIPTION & COLOR OF FORMATION MATERIAL

Casing:  
BLANK PIPE & WELL SCREEN DATA

<i>Top (ft.)</i>	<i>Bottom (ft.)</i>	<i>Description</i>
<b>0</b>	<b>27</b>	<b>gravel and sand</b>
<b>27</b>	<b>55</b>	<b>sandy shale and sand</b>
<b>55</b>	<b>90</b>	<b>shale</b>
<b>90</b>	<b>326</b>	<b>sandy shale</b>
<b>326</b>	<b>440</b>	<b>rocks and shale</b>
<b>440</b>	<b>625</b>	<b>sandy shale and sand (B)</b>
<b>625</b>	<b>726</b>	<b>tight shale</b>
<b>726</b>	<b>893</b>	<b>sandy shale and Rocks</b>
<b>893</b>	<b>946</b>	<b>sand</b>
<b>946</b>	<b>986</b>	<b>sandy shale and coal</b>
<b>986</b>	<b>996</b>	<b>sandy shale and sand</b>
<b>996</b>	<b>1080</b>	<b>sand</b>

<i>Dia (in.)</i>	<i>Type</i>	<i>Material</i>	<i>Sch./Gage</i>	<i>Top (ft.)</i>	<i>Bottom (ft.)</i>
<b>8</b>	<b>Blank</b>	<b>New Plastic (PVC)</b>		<b>0</b>	<b>35</b>
<b>4</b>	<b>Blank</b>	<b>New Plastic (PVC)</b>	<b>40</b>	<b>1.5</b>	<b>850</b>
<b>2</b>	<b>Blank</b>	<b>New Galvanized Steel</b>	<b>40</b>	<b>819</b>	<b>1050</b>
<b>2.5</b>	<b>Screen</b>	<b>New Rod Base Stainless Steel</b>	<b>0.014</b>	<b>1050</b>	<b>1070</b>
<b>2</b>	<b>Blank</b>	<b>New Galvanized Steel</b>	<b>40</b>	<b>1070</b>	<b>1080</b>

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**Texas Department of Licensing and Regulation  
P.O. Box 12157  
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