OSBORN HEIRS COMPANY
DRILLING SUMMARY

Well:	Tunis Creek Univ. Lands #311	*Prospect:*	Tunis Creek
AFE No.:	T-882540	*API No.:*	42-371-39515
Latitude:	30.8782402° (NAD 83)	*Longitude:*	-102.4250752° (NAD 83)
Elevation:	2,590'GR 2,604.5'KB	*Dimensions:*	2,214' FSL & 714' FEL
Section:	1, Block 19	*Survey:*	University Lands
County:	Pecos	*State:*	Texas
M.T.D.:	7,000' *T.V.D.:* 7,000'	*Contractor:*	Sendero Rig #17

05-15-17

DAYS: 8
DEPTH: 2,703'
OPERATION: Tripping in hole to drill DV Tool
FOOTAGE: 0'
DRLG HOURS: 0
FEET/HOUR: 0
MUD WEIGHT: 9.2
VISCOSITY: 29
API WL: N/C
SURVEYS: none
OPERATIONS: Cemented 8-5/8" casing Stage I with 535 sacks NeoCem + 3 lbs/sk Kol-Seal. Set bottom of 8-5/8" casing at 2,699'. Cemented Stage II with 600 sacks NeoCem + 0.125 lbs/sk Poly-E-Flake followed by 50 sacks NeoCem neat. Parted blowout preventer and installed casing spool. Tested blowout preventer equipment to 250 psi and 3000 psi. Tripped in hole with bottom hole assembly to drill stage collar.
NOTES: Mud logger rigged up.
TOTAL COST: $577,345