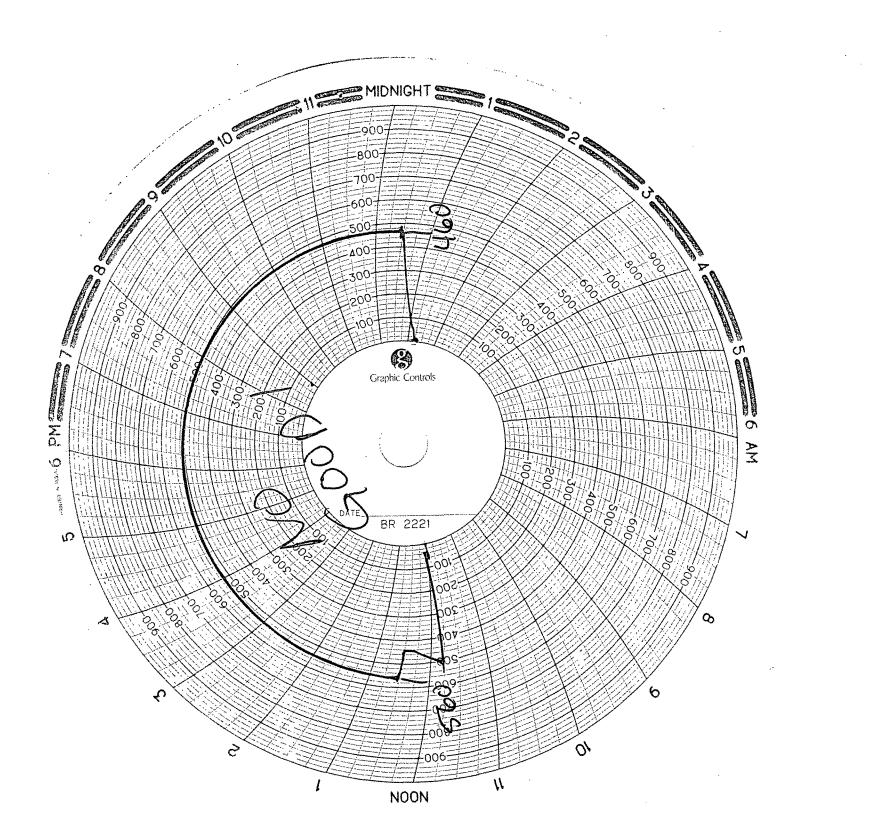
Office	State of New Me			Form C-103
<u>District 1</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Nati	ural Resources	WELL API NO.	Revised July 18, 2013
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION	V DIVISION	30-015-05685 5. Indicate Type of L	2926
<u>District III</u> - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE X	FEE
$\frac{\text{District IV}}{1220 \text{ S. St. Francis Dr., Santa Fe, NM}}$ 87505	Santa Fe, NM 8	7505	6. State Oil & Gas Le	ase No.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agreement Name EAST SHUGART UNIT	
PROPOSALS.) 1. Type of Well: Oil Well X Gas Well Other			8. Well Number 29	
2. Name of Operator AMERICO ENERGY RESOURCES	SHC	·		
3. Address of Operator 7575 SAN FELIPE, SUITE 200, HC		DENIL	10. Pool name or Wil SR-QN-GB)	dcat SHUGART (Y-
4. Well Location Unit LetterN:	300feet from the	SOUTHline	e and2310	feet from the
WESTline Section 34	Township 18 SOUTH	Range 31	LEAST NMPM E	DDY County
	11. Elevation (Show whether DF		.)	
	KB (CTF)	3410		
DOWNHOLE COMMINGLE	teted operations. (Clearly state all	OTHER: I pertinent details, ar	DEA nd give pertinent dates, h	diad aggrestimated date
of starting any proposed wor proposed completion or reco	k). SEE RULE 19.15.7.14 NMA	C. For Multiple Co	ompletions: Attach wellt	ore diagram of
1 1				
Casing leak found at 2301 feet. Set Re 2222 feet. Test PKR- Good Test, Sque	eezed casing hole with CMT leav	ving TOC @ 2245 fe	eet. W.O.C.	TBG and set PKR @
Casing leak found at 2301 feet. Set Re 2222 feet. Test PKR- Good Test, Sque Drill out CMT in CSG down to and w	eezed casing hole with CMT leav /ash sand from above RBP. Test of	ving TOC @ 2245 fe casing squeeze with	eet. W.O.C. 500 psi- Good Test.	
Casing leak found at 2301 feet. Set Re 2222 feet. Test PKR- Good Test, Sque Drill out CMT in CSG down to and w Remove RBP. TIH with 4-1/2" AS1X	eezed casing hole with CMT leav vash sand from above RBP. Test of PKR and set PKR, Test MIT on	ving TOC @ 2245 fe casing squeeze with redressed PKR- Go	eet. W.O.C. 500 psi- Good Test. ood Test.	TBG and set PKR @
Casing leak found at 2301 feet. Set Re 2222 feet. Test PKR- Good Test, Sque Drill out CMT in CSG down to and w Remove RBP. TIH with 4-1/2" AS1X	eezed casing hole with CMT leav vash sand from above RBP. Test of PKR and set PKR, Test MIT on	ving TOC @ 2245 fe casing squeeze with redressed PKR- Go	eet. W.O.C. 500 psi- Good Test. ood Test.	
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ACD dilfield Service

Driver

Witness

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