orm 3160-5 Iune 1990)	DEPARTMEN	ED STATES Arte IT OF THE INTERIOR ARTE		Division FORM APPROVED Budget Bureau No. 1004-0135 5. Less Designation and Serial No. NM-14847
Do not use t	his form for proposals to dril	AND REPORTS ON WELLS I or to deepen or reentry to a diffe R PERMIT-" for such proposals		NM-14847 6. If Indian, Allottee or Tribe Name
	SUBMIT	IN TRIPLICATE		7. If Unit or CA, Agreement Designation 26582
1. Type of Well Gas Oil Gas Well Other 2. Name of Operator A				8. Well Name and No. Phillips 19 Federal #9
•	ams Energy, Inc.		<u></u>	9. API Well No. 30-015-31539
6 Desta Drive, Ste. 3000 Midland, TX 79705 (915) 682-6324 RECEIVED 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 900 ARTESIA		<u>CEIVEU</u> ARTESIA	10. Field and Pool, or Exploratory Area Empire, East (Yeso)	
	7-S; R-29-E; Unit C		-014	11. County or Parish, State Eddy, NM
12. CH	ECK APPROPRIATE BOX(s)	TO INDICATE NATURE OF NOTIO	CE, REPORT, OF	
TY	PE OF SUBMISSION	ΥΥ	PE OF ACTION	
	Notice of Intent	Abandonment		Change of Plans
Subsequent Report				
X	Subsequent Report	Plugging Back Casing Repair		Non-Routine Fracturing
	Subsequent Report			
13. Describe Prop	Final Abandonment Notice osed or Completed Operations (Clearly sta filled, give subsurface locations and measu Drilled out @ 4:45 p.m. Lost of pumped LCM pills. POOH, we w/151 sx Class "A" w/gypsum WOC 6 hrs. TIH, tagged cmt w/gypsum + kolite + 2% CaCD	Casing Repair Altering Casing Other <u>Abandoned</u> , sp surface casin ate all pertinet details, and give pertinent dates, inc ared and true vertical depths for all markders and a dirculation @ 335'. Drilled to 407' with no nt open ended. Put rig on daywork after + kolite + 2% CaCl2 + flake, tail w/200 @ 307', no returns. TOOH, open ended 2 + flake, WOC 12 hrs, plug holding fluid accelerator filled to surface. WOC 4 hrs.	ag cluding estimated date of cones pertinent to this wo preturns. Pulled up t 6 hrs. TIH to shoe sx Class "C" neat + d to 310'. Cemente d. TIH tag cmt @ 3	Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) starting any proposed work. If well is ork.)* into casing and @ 310'. Set plug 2% CaCI2. d w/200 sx Class "A" 15'. Dump 10 yds
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13. Describe Prop directionally di 01/19-21/01 01/22-23/01 01/23/01 01/23-25/01	Final Abandonment Notice loosed or Completed Operations (Clearly sta rilled, give subsurface locations and measu Drilled out @ 4:45 p.m. Lost of pumped LCM pills. POOH, we w/151 sx Class "A" w/gypsum WOC 6 hrs. TIH, tagged cmt w/gypsum + kolite + 2% CaCL Redi-mix with 5/8 Chat + 2% a with 5/8 Chat + 3% accelerato P&A. Filled hole from surface skid rig off of hole (Move rig ov Spud 11" hole @ 2:00 p.m. D Drill 11" hole to 430'. Ran 10 No returns. WOC 4 hrs. Pick 3% CaCl. WOC 2 hrs. NUBOI	Casing Repair Altering Casing Other Abandoned, sp surface casin ate all pertinet details, and give pertinent dates, indu- ared and true vertical depths for all markders and a dirculation @ 335'. Drilled to 407' with no nt open ended. Put rig on daywork after + kolite + 2% CaCl2 + flake, tail w/200 = @ 307', no returns. TOOH, open ender 2 + flake, WOC 12 hrs, plug holding fluid accelerator filled to surface. WOC 4 hrs. r, WOC 6 hrs. to TD @ 407' with 10 yrds Redi-Mix cer- ver 20 feet to the East). Dig new cellar a rilling Contractor: Key Energy, Rig #23 its 8 5/8" 24# J-55 casing to 430'. Cerec- up and run 1" pipe to 160' on backside P, Test BOP. TIH. Test casing 1000# (or 1000 and the surface of th	ag cluding estimated date of cones pertinent to this wo o returns. Pulled up r 6 hrs. TIH to shoe sx Class "C" neat + d to 310'. Cemente d. TIH tag cmt @ 3 Lost returns, TOOH nent as approved by and ratholes.	Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) starting any proposed work. If well is ork.)* into casing and @ 310'. Set plug 2% CaCI2. d w/200 sx Class "A" 15'. Dump 10 yds 1. Dump 10 yds Redi-mix y BLM. Rig down, CC"+2% CaCI2+1/4# CF. w/100 sx Class "C" Neat
13. Describe Prop directionally di 01/19-21/01 01/22-23/01 01/23/01 01/23-25/01 14. I hereby certif Signed	Final Abandonment Notice osed or Completed Operations (Clearly sta filled, give subsurface locations and measu Drilled out @ 4:45 p.m. Lost of pumped LCM pills. POOH, we w/151 sx Class "A" w/gypsum WOC 6 hrs. TIH, tagged cmt w/gypsum + kolite + 2% CaCl Redi-mix with 5/8 Chat + 2% a with 5/8 Chat + 3% accelerato P&A. Filled hole from surface skid rig off of hole (Move rig ov Spud 11" hole @ 2:00 p.m. D Drill 11" hole to 430'. Ran 10 No returns. WOC 4 hrs. Pick 3% CaCl. WOC 2 hrs. NUBOI BLM Bond NM 278	Casing Repair Altering Casing Other <u>Abandoned</u> , sp surface casin ate all pertinet details, and give pertinent dates, indured and true vertical depths for all markders and a dirculation @ 335'. Drilled to 407' with no nt open ended. Put rig on daywork after + kolite + 2% CaCl2 + flake, tail w/200 @ 307', no returns. TOOH, open ende 2 + flake, WOC 12 hrs, plug holding fluic incelerator filled to surface. WOC 4 hrs. r, WOC 6 hrs. to TD @ 407' with 10 yrds Redi-Mix cer ver 20 feet to the East). Dig new cellar a rilling Contractor: Key Energy, Rig #23 jts 8 5/8" 24# J-55 casing to 430'. Cerec up and run 1" pipe to 160' on backside P. Test BOP. TIH. Test casing 1000# (o 87 (Surety Bond No. RLB 0002027)	ag cluding estimated date of cones pertinent to this wo preturns. Pulled up r 6 hrs. TiH to shoe sx Class "C" neat + d to 310'. Cemente d. TiH tag cmt @ 3" Lost returns, TOOH nent as approved by and ratholes.	Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) starting any proposed work. If well is ork.)* into casing and @ 310'. Set plug 2% CaCI2. d w/200 sx Class "A" 15'. Dump 10 yds 1. Dump 10 yds Redi-mix y BLM. Rig down, C''+2% CaCI2+1/4# CF. w/100 sx Class "C'' Neat nent & formation to 636'.

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"See Instruction on Reverse Side

REULIVEL