Submit 1 Copy To Appropriate District Office District - (575) 393-6161 MAY 1 8 2016 Penergy, Minerals and Natural Resources	Form C-10
District 1 - (575) 393-6161 MAY 1 0 20 Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240	WELL API NO.
District II - (575) 748-1283	30-005-01210
BILS. First St., Artesia, NM 8821 ECEIV DISCONSERVATION DIVISION District III - (505) 334-6178 1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410 District IV - (505) 476-3460 Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505	o. Said on de Sas Dease 110.
SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(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	Gulf Deep Well to
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other D15P05A4	8. Well Number /
2. Name of Operator	9. OGRID Number 303735
3. Address of Operator	10. Pool name or Wildcat
P.O. BOX 5846 GRANDURY TX 7604	
4. Well Location Unit Letter C: 660 feet from the NORTH line and 1	9 80 feet from the West line
Section 34 Township 4 S Range 31 E	NMPM County Claves
11. Elevation (Show whether DR, RKB, RT, GR, etc.	c.)
12. Check Appropriate Box to Indicate Nature of Notice	Penort or Other Date
	BSEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WO	RK ALTERING CASING TRILLING OPNS. PANO A
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEME	
OOWNHOLE COMMINGLE	_
CLOSED-LOOP SYSTEM	
OTHER: REPAIR 10 ALMS OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, a	and tive pertinent dates including estimated de
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple C	ompletions: Attach wellbore diagram of
	11 1001
5-16 Rig up pulling unit, tear down	well head,
Unset DRCKER And Dull tubing out	of hole. Repair T
Unset preker and pull tubing out leak - Run the & packer back into	of hole. Repair The
Unset preker and pull tubing out leak - Row they & packer back into	of hole. Repair The
Unset preker and pull tubing out leak - Row that & packer back into packer fluid to load Annalus -	of hole. Repair The
Unset preker and pull tubing out leak - row tog & preker brek into preker fluid to load Annalus - Run integrity teston asq.	of hole. Repair T hole - circulate set packed Aud
Unset preker And pull tubing out leak - Row thog & packer back into packer fluid to load Annalus - Row integrity teston asg.	of hole. Repair The hole - Circulate set packer And ndition of Approval: notify
Unset preker And pull tubing out leak - Run they & preker brek into preker fluid to load Annalus - Run integrity teston asy. Co Soud Date: Rig Release Date: O	of hole. Repair The hole — Circulate set pocker and notify CD Hobbs office 24 hours
Unset preker and pull tubing out leak - Run they & preker brek into preker fluid to load Annalus - Run integerty teston asy. Co Smud Date: Rig Release Date:	of hole. Repair The hole — Circulate set pocker and notify CD Hobbs office 24 hours
Unset preker And pull tubing out RAK - RUN thog & preker back into preker fluid to load Annulus - Run integrity teston asg. Co Spud Date: Rig Release Date: Option	of hole. Repair The hole — Circulate set packer and ndition of Approval: notify CD Hobbs office 24 hours of running MIT Test & Chart
Unset preker And pull tubing out 1 RAK - RUN they & preker brek into preker fluid to load Annulus - Run integerty teston asy. Co Smud Date: Rig Release Date:	of hole. Repair The hole — Circulate set packer and ndition of Approval: notify CD Hobbs office 24 hours of running MIT Test & Chart
Unset preker And pull tubing out RAK - Run that the process of	of hole. Repair The hole — Circulate set packer and notify CD Hobbs office 24 hours of running MIT Test & Chart dge and belief.
Unset preker And pull tubing out RAK - RUN that the process of	of hole. Repair The hole — Circulate set packer and notify CD Hobbs office 24 hours of running MIT Test & Chart dge and belief.
Unset preker And pull tubing out RAK - RUN that to preker back into preker fluid to load Annulus - Run integrity teston asg. Co Spud Date: Rig Release Date: Prior Thereby certify that the information above is true and complete to the best of my knowledge.	of hole. Repair The hole — Circulate set packer and notify CD Hobbs office 24 hours of running MIT Test & Chart dge and belief.
Unset packer and pull tubing out RAK - RUN thog & packer back into packer fluid to load Annulus - Run integrity teston 859. Co Spud Date: Rig Release Date: Difference Title Passiden Type or print name Indeed CRAIN E-mail address! CRAIN & For State tise Only A. Difference For State tise Only A. Difference	of hole. Repair Thole - CIRCUlate Lole - CIRCUlate Set pocker And Indition of Approval: notify CD Hobbs office 24 hours of running MIT Test & Chart dge and belief. DATE 5-18-16 CHANNITO PHONE:
Unset preker and pull tubing out RAK - RUD that a preker back into RAK - RUD that a load Annulus - RUD INtegrity test on \$54. Co Spud Date: Rig Release Date: Prior Title Aesident Type or print name Indeed CRAIN E-mail address! CRAIN & For State tise Only Address.	of hole. Repair Thole - CIRCUlate Lole - CIRCUlate Set pocker And Indition of Approval: notify CD Hobbs office 24 hours of running MIT Test & Chart dge and belief. DATE 5-18-16 CHANNITO PHONE:
Unset preker and pull tubing out RAK - ROW thog & preker back who RAK - ROW thog & preker back who Prior Prior	of hole. Repair Thole - CIRCUlate Lole - CIRCUlate Set pocker And Indition of Approval: notify CD Hobbs office 24 hours of running MIT Test & Chart dge and belief. DATE 5-18-16 CHANNITO PHONE:
Unset preker and pull tubing out RAK - RUD that a preker back into RAK - RUD that a load Annulus - RUD INtegrity test on \$54. Co Spud Date: Rig Release Date: Prior Title Aesident Type or print name Indeed CRAIN E-mail address! CRAIN & For State tise Only Address.	of hole. Repair Thole - CIRCUlate Lole - CIRCUlate Set pocker And Indition of Approval: notify CD Hobbs office 24 hours of running MIT Test & Chart dge and belief. DATE 5-18-16 CHANNITO PHONE:

phone: 682-936-4757