COMMERCE DRILLING OPNS.  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CASING TEST AND CEMENT JOB  OTHER CASING leak survey  OTHER Casing leak survey  To Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) see route 1103.  In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector	
So. Indicate Type of Lease  AND OFFICE  PORATOR  SUNDRY NOTICES AND REPORTS ON WELLS  BO NOT USE THIS PROVIDED TO SOME AND REPORTS ON WELLS  OF LEASE  OF LE	
AND OFFICE    PERATOR	
Solve Out of the proposed of Computed Operation (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating.)  Solve The Proposed of Computed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating.)  The proparation for the c.sg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico (Conservation Commission Inspector Eddie Seay has inspected the risers approved them 8-3-77	Fee X
SUNDRY NOTICES AND REPORTS ON WELLS  THE WEST OFFICE OF THE STORY OF STAND FOR STAND STANDS OF STANDS ON WELLS  WELL OF OTHER  Americal Hess Corporation  Address of Corporation  Drawer D, Monument, New Mexico 88265  Do State TABLE TO STAND THE SOUTH STAND AND ADARDON THE STAND STANDS OF STANDS O	
Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:    Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:	
Modified Ordered  Americal Hess Corporation  Address of Operative  Drawer D, Monument, New Mexico 88265  Drawer D, Monument, New Mexico 88265  Drawer D, Monument, New Mexico 88265  Location of Well  Unit Letter N  15, Elevation (Show whether DF, RT, GR, etc.)  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent REPORT OF:  REMEDIAL WORK  THE WORK STATE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent REPORT OF:  REMEDIAL WORK  THE WORK STATE OF INTENTION TO:  CHECK APPROPRIATE CASHO  CHANGE PLANS  TOWNSHIP 24-8  REMEDIAL WORK  SUBSEQUENT REPORT OF:  REMEDIAL WORK  TOWNSHIP AND ARABOON  CHANGE PLANS  TOWNSHIP AND ARABOON  TOWNSHIP AND ARABOON  CHANGE PLANS  TOWNSHIP AND ARABOON  TOWNSHIP AND ARABO	
Amerada Hess Corporation  Address of Operation  Drawer D, Monument, New Mexico 88265  December D, Monument D, Monument, New Mexico 88265  December D, Monument D, Monu	
Address of Operator  Drawer D, Monument, New Mexico 88265  Drawer D, M	
Drawer D, Monument, New Mexico 88265    Drawer D, Monument, New Mexico 88265   1001	<del></del>
Location of Well  UNIT LETTER N 990 FEET FROM THE SOUTH LINE AND 2310 FEET FROM  THE West LINE, SECTION 33 TOWNSHIP 24-S HANSE 37-E NUMBER  THE WORLD LINE, SECTION 33 TOWNSHIP 24-S HANSE 37-E NUMBER  THE WORLD LINE, SECTION 33 TOWNSHIP 24-S HANSE 37-E NUMBER  THE WORLD LINE, SECTION 33 TOWNSHIP 24-S HANSE 37-E NUMBER  THE WORLD LINE, SECTION 10: LINE AND ABANDON LINE AND ABANDO	
THE West LINE, SECTION 33 TOWNSHIP 24-S RANGE 37-E MAPPIN.    15. Elevention (Show whether DF, RT, GR, etc.)   12. County Lea	icat
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  REFORM REMEDIAL WORK  OTHER  OTHER  7. Describe Fropo, ed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) see role 1103.  In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico (Conservation Commission Inspector Eddie Seay has inspected the risers approved them 8-3-77	icu:
Check, Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLUG AND ARANDON PLUG AND ARANDON PLUG AND ARANDON PLUG AND ARANDOR CASING COMMENCE OFFILING OFFIS.  CHANGE PLANS OTHER CASING OTHER CASING Leak survey  7. Describe Propo. et or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of sturing work) SEE Rule 1193.  In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector Eddie Seay has inspected the risers approved them  8-3-77	77777
Check, Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLUG AND ARANDON PLUG AND ARANDON PLUG AND ARANDON PLUG AND ARANDOR CASING COMMENCE OFFILING OFFIS.  CHANGE PLANS OTHER CASING OTHER CASING Leak survey  7. Describe Propo. et or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of sturing work) SEE Rule 1193.  In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector Eddie Seay has inspected the risers approved them  8-3-77	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  PLUG AND ABANDON  CHANGE PLANS  CHANGE PLANS  CASING TEST AND CEMPLE TOPS  CASING TEST AND CEMPLE TOPS  OTHER  CASING TEST AND CEMPLE TOPS  OTHER Casing leak survey  OTHER  To preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector  Eddie Seay  ALTERING CASING  FLUG AND ABANDON  FLUG AN	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  PLUG AND ABANDON  CHANGE PLANS  CHANGE PLANS  CASING TEST AND CEMPLE TOPS  CASING TEST AND CEMPLE TOPS  OTHER  CASING TEST AND CEMPLE TOPS  OTHER Casing leak survey  OTHER  To preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector  Eddie Seay  ALTERING CASING  FLUG AND ABANDON  FLUG AN	4444
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  PLUG AND ABANDON  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CASING TEST AND CEMENT JOB  OTHER  CASING TEST AND CEMENT JOB  OTHER  CASING TEST AND CEMENT JOB  OTHER Casing leak survey  To Describe Propo. And or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting or work) SEE FIGURE 1993.  In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico (Conservation Commission Inspector Eddie Seay  has inspected the risers approved them  8-3-77	
NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  COMMENCE DESIGN OF S.  CASING TEST AND CEMENT JOS  OTHER Casing leak survey  OTHER Casing leak survey  To Describe Propo. ad or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE note 1103.  In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector Eddie Seay  has inspected the risers approved them 8-3-77	,,,,,,,,
PLUG AND ABANDON  TEMPORABILITY ATANDON  TOTHER  TO DESCRIBE Propo. and or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) see nule 1103.  The preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector	
COMMERCE DRILLING OFNS.  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CASING TEST AND CEMENT JOB  OTHER CASING leak survey  TO Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of sturting work) see ROLE 1193.  In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector	
COMMERCE DRILLING OFNS.  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CASING TEST AND CEMENT JOB  OTHER CASING leak survey  TO Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of sturting work) see ROLE 1193.  In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector	
CASING TEST AND CEMENT JOB OTHER CASING Leak SURVEY  Casing leak SURVEY  OTHER Casing leak SURVEY  OTHER Casing leak SURVEY  OTHER Casing leak SURVEY  Casing	
There Casing leak survey  7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE HOLE 1103.  In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector Eddie Seay has inspected the risers approved them 8-3-77	OKMEN! [
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE ROLE 1903.  In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector Eddie Seay has inspected the risers approved them 8-3-77	p
7. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting work) SEE ROLE 1193.  In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector Eddie Seay has inspected the risers approved them 8-3-77	L.
In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector Eddie Seay has inspected the risers approved them 8-3-77	
In preparation for the csg. leak survey, the braden heads (surface, intermediate, prod have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector Eddie Seay has inspected the risers approved them 8-3-77	ny propos
have all been dug out and risers installed to bring them to ground level. New Mexico Conservation Commission Inspector Eddie Seay has inspected the risers approved them 8-3-77	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	Oil
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
. 00	
$\sim 10^{-3}$	•
GNED Worselftay he TITLE Prod. Tech. DATE 8-4-77	
CHED AND AND AND AND AND AND AND AND AND AN	1077
OIL & GAS INSPECTOR AUGITO	UI I
DATE DATE	
NITIONS OF APPROVAL. IF ANY:	

CIL COMBOS, N. M.

.