Amerada Hess Corporation  3. Addiress of Operation  Drawer "D", Monument, New Mexico 88265.  4. Location of Well  Unit Lettes   K   731   rest from the South   Live and 731   rest from the Drinkard & Tubb Oil  THE West   15   Township   22-5   Range   37-E   Number   12. County    Lea   15   Township   22-5   Range   37-E   Number   12. County    Lea   15   Township   22-5   Range   37-E   Number   12. County    Lea   15   Township   22-5   Range   37-E   Number   12. County    Lea   16. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data    NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK   X   Township   Remediate work    Temporative Assembly   Remediate work   Remediate work    Temporative Assembly   Remediate work    Township   Remediate work   Remediate work    Township   Remediate work    Tow		and the second s		
NEW MEXICO OIL CONSERVATION COMMISSION    Constant of Present and Companies Companies Constant of Present and Collection Proceed at Companies Constant of Present and Collection Present and Collection Collectio	NU. OF COPIES RECEIVED	$\neg$		
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S. Name of Operator  Amerada Hess Corporation  3. Address of Operator  Drawer "D", Monument, New Mexico 88265  10. Field and Pool, or Nildow  Trink and Pool				mmmmm
S. Name of Operator  Amerada Hess Corporation  3. Address of Operator  Drawer "D", Monument, New Mexico 88265  10. Field and Pool, or Nildow  Trink and Pool	SLIN	DRY NOTICES AND REPORTS	ON WELLS	
S. Nome of Operator  Amerada Hess Corporation  Amerada Hess Corporation  Address of Operator  Drawer "D", Monument, New Mexico 88265  4. Location of Market "D", Monument, New Mexico 88265  4. Location of Market "D", Monument, New Mexico 88265  THE West LINE, SECTION 15 TOWNSHIP 22-S SOUTH LINE AND 37-E MARKET & TUDB OIL LINE AND ANABOR DE, RT, GR, etc.)  JA/O6* DF  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  NOTICE OF INTENTION TO:  PREFORM REMIDIAL WORK AND ANABOR DE, RT, GR, etc.)  THE ORACLE PLANS CHARGE TEST AND CEMERY JOB TOWNSHIP TE	(DO NOT USE THIS FORM FOR USE "APPLI	PROPOSALS TO DRILL OF TO DEEPEN OR PL CATION FOR PERMIT - (FROM C-101) FOR	SUCH PROPOSALS.)	7 Unit Agreement Name
Amerada Hess Corporation  Amerada Hess Corporation  Anothers of Operator  Drawer "D", Monument, New Mexico 88265  A, Location of Well  Unit Letter K 731 restroom the South Line and 731 restroom Drinkard & Tubb Oll  West Line, section 15 rownsulp 22-S makes 37-E market Tubb Oll  The West Line, section 15 rownsulp 22-S makes 37-E market Tubb Oll  The West Line, section 15 rownsulp 22-S makes 37-E market Tubb Oll  The West Line, section 15 rownsulp 22-S makes 37-E market Tubb Oll  The West Line, section 15 rownsulp 22-S makes 37-E market Tubb Oll  The West Line, section 15 rownsulp 22-S makes 37-E market Tubb Oll  The West Line, section 15 rownsulp 22-S makes 37-E market Tubb Oll  The West Line, section 15 rownsulp 22-S makes 37-E market Tubb Oll  The West Line and Tubb Line and Tubb Come as per logs. Acidize and frac as recessary. Set Baker Model "D" packer, Run Dual production equipment and resume production from Tubb and Drinkard zones.				7. Olik Agreement Hame
Amerada Hess Corporation  Amerada Hess Corporation  Amerada Hess Corporation  Amerada Hess Corporation  Addition of Operator  Drawer "D", Monument, New Mexico 88265  4. Location of Well  Unit Letter M  731  FEET FROM THE  West  15  TOWNSHIP  15, Elevation (Show whether DF, RT, GR, etc.)  34,061 DF  12. County  Lea  13,061 DF  13, Elevation (Show whether DF, RT, GR, etc.)  34,061 DF  14. Country  Lea  15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSQUENT REPORT OF:  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK  COMMENCE BALLING OFFIS.  CHARGE PLANS  CHARGE PLANS  COMMENCE BALLING OFFIS.  CHARGE PLANS  COMMENCE BALLING OFFIS.  ALTERING CASING  OTHER  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent datails, and give pertinent dates, including estimated date of starting any projuctly active to the completion:  Dual completion: Drinkard Zore - Perfs. 604,51 to 64,701 - T.A.  Tubb Zone - Perfs. 60001 to 61801.  Plan To: Drill out Model "D" packer at 64201. Run Gamma Ray Neutron log. Perforate  Drinkard zone and Tubb Zone as per logs. Acidize and frac as necessary.  Set Baker Model "D" packer, Run Dual production equipment and resume production from Tubb and Drinkard zones.	010	OTHER. Dual		R Farm or Lease Name
Amerada Hess Corporation  7. Address of Ceretary  Drawer "D", Monument, New Mexico 88265  4. Location of Well  OUT LETTER  West  15. TOWNSHIP  15. Elevation (Show whether DF, RT, GR, etc.)  34.06' DF  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK  TEMPORATER CASING  CHAILE PLANS  CHAILE PLANS  CHAILE PLANS  Dual completion: Drinkard Zone - Perfs. 6000' to 6180'.  Plun Amo Amandou or Perforate  Drinkard Zone - Perfs. 6000' to 6180'.  Plun To:  Drill out Model "D" packer at 6420'. Run Gamma Ray Neutron log. Perforate  Drinkard zone and Tubb Zone as per logs. Acidize and frac as necessary.  Set Baker Model "D" packer, Run Dual production equipment and resume  production from Tubb and Drinkard zones.	2. Name of Operator			
Drawer "B", Monument, New Mexico 88265  Drawer "B", Monument, New Mexico 88265  South  THE West  THE West  South  Sou	Amerada Hess Cor	poration		
South Line And 731 rest from the South Line and 731 rest from the West Line, section 15 rowmanip 22-S mange 37-E HAPPE 12. County Load 15. Elevation (Show whether DF, RT, CR, etc.) 34,06¹ DF  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  NOTICE OF INTENTION TO:  PEUT AND ADAPADON REMODIAL WORK ALTERING CASING PULLO ALTER CASING TEST AND CEMENT JOB OTHER CASING THE WORK AND ADAPONDMENT COMMENCE OF INTENTION TO:  PULLO AND ALTER CASING OF THE CASING TEST AND CEMENT JOB OTHER CASING THE CASING TEST AND CEMENT JOB OTHER CASING TEST AND CEMENT	Address of Operator	1 1		
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Notice   15   15   15   16   16   16   17   17	t t aggition of Well		721	Drinkard & Tubb Oil
15. Elevation (Show whether DF, RT, GR, etc.) 34,06¹ DF  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PEGFORM REMEDIAL WORK TEMPORABLEY ABANDON PULL OR ALTER CASING OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any profuser), see Rule 1109.  Dual completion: Drinkard Zone - Perfs. 61,45¹ to 64,70¹ - T.A. Tubb Zone - Perfs. 6000¹ to 6180¹.  Plan To: Drill out Model "D" packer at 64,20¹. Run Gamma Ray Neutron log. Perforate Drinkard zone and Tubb Zone as per logs. Acidize and frac as necessary. Set Baker Model "D" packer, Run Dual production equipment and resume production from Tubb and Drinkard zones.	M	731FEET FROM THESO	UTN LINE AND TO FEET FROM	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  NOTICE OF INTENTION TO:  PLUG AND ABANDON  TEMPORARILY ABANDON  PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertiaent details, and give pertinent dates, including estimated date of starting any projucity is seen and completion:  Dual completion: Drinkard Zone - Perfs. 6445! to 6470! - T.A.  Tubb Zone - Perfs. 6000! to 6180!.  Plan To: Drill out Model "D" packer at 6420!. Run Gamma Ray Neutron log. Perforate  Drinkard zone and Tubb Zone as per logs. Acidize and frac as necessary.  Set Baker Model "D" packer, Run Dual production equipment and resume  production from Tubb and Drinkard zones.				
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16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any properties and complete inc.  Tubb Zone - Perfs. 6445! to 6470! - T.A. Tubb Zone - Perfs. 6000! to 6180!.  Plan To: Drill out Model "D" packer at 6420!. Run Gamma Ray Neutron log. Perforate Drinkard zone and Tubb Zone as per logs. Acidize and frac as necessary. Set Baker Model "D" packer, Run Dual production equipment and resume production from Tubb and Drinkard zones.	THE CINE, SI			13 County HHHHHH
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	p <b>ro</b> d	uction from Tubb and Dr	Inkard Zones.	
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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 infor	mation above is true and complete to th	e best of my knowledge and belief.	
//	127			2_1775
Supver., Admin. Services 3-14-75	11111111111	Voels TITE	Supver., Admin. Services	DATE
SIGNED THE COUNTY	SIGNED THE	7.4.		