DEPARTMENT OF THE INTERIOR HOBBS, NEW MITTO SURFACE LAND MANAGEMENT  SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.  SUBMIT IN TRIPLICATE  Type of Well SWEI Ober  SWEI OBER Type of Well SWEI OBER Type of Well Type of Company  Type of SUBMISSION  Type of SUBMISSION  Type of ACTION  Type of ACTION  Type of SUBMISSION  Ty	Form 3110-SM. DIL SONS, COMMISSION UN	NITED STATES	FORM APPROVED
SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.  SUBMIT IN TRIPLICATE  1. Type of Well	DEPARTMENT OF THE INTERIOR		
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.    Submit   Submit   Not proposals	HOBBS, NEW MEXICBUREAU OF	LAND MANAGEMENT	
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.    Submit in triplicate	SUNDRY NOTICES AND REPORTS ON WELLS		40-031734(h)
Type of Well	Do not use this form for proposals to o	drill or to deepen or reentry to a different reservoir	6. If Indian, Allottee or Tribe Name
Swell   Other   Shut-in   Swell   Other   Shut-in   Swell Name and No.   Swell Name and Name and Name and No.   Swell Name and No.   Swell Name and Nam			7. If Unit or CA, Agreement Designation
2. Name of Operator Amoco Production Company Amoco Production Company  2. Address and Telephone No. P. O. Box 3092. Houston, TX 77253 Rm. 17.182  3. CC25C6235CC 10. Field and Pool, or Exploratory Area. CC3CC5CFWL, Sec. 22, T-2C-5, R-37-E.  (CVn, tC, NOE/H, NOW/H)  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Subsequent Report  Plugging Back Category Back Conservation to Injection Conversion to Injection Conversion or Notice Abundance of Completed Operations (Clearly state all perturent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled.  MT X R USU.  POH A PROD EQUIPMENE. LAY DOWN.  LAD HONE A 3. SET MUD BRINE.  RITA CIBP, SA 36CO', CAP X 3.5' CIDC.  SPOT 100' CMT PLUG FROM 188' to 288', 5HOE.  CAP X 10' CMT AT SURFACE.  RICHARD AND AND AND AND AND AND AND AND AND AN	TZOil Gas C		8. Well Name and No
P. O. BOX 3092, Houston, TX 77253 Rm. 17.182  10. Field and Pool, or Explorisory Are Location of Well (Foodge, Sec., T. R. M., or Survey Description)  32 CF PUL X 165 C/FULL, Sele. 22, T-20-5, R-37-8.  (CON, tC, N8/4, NW/4)  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  Notice of Interi  Subsequent Report  Pleaging Back Non-Routine Frecuring New Construction Non-Routine Frecuring New Construction Non-Routine Frecuring New Construction Non-Routine Frecuring New Construction Non-Routine Frecuring Non-Routine Frecuring New Construction Non-Routine Frecuring Non-Routine Frecuring New Construction Non-Routine Frecuring New Construction Non-Routine Frecuring New Construction Non-Routine Frecuring New Construction Non-Routine Frecuring N	·		GILLIY"B" FEd. RIAIA"
Location of Well (Foodage, Sec., T., R. M., or Survey Description)  320 F.N. X. 1650 F.P.W., Secl., 22, T-20-5, R-37-8.  (Un, t.C., 108/H., N.W.H.)  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Recompletion  Now Construction  Now Rotting are an and true vertical depths for all markers and zones perturent to this work.)*  The Construction of	P. O. Box 3092, Houston, TX 77253 Rm. 17.182		<del> </del>
CONTECT NORMAN SEC. 24, 1-2003, NO. 11. Country or Perish, State  CONTECT, NORMAN NOWAY  CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  Notice of Intern  Subsequent Report  Final Abandonment Notice  Perinal Abandonment Notice  Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date, including estimated date of starting any proposed work. If well is directionally drilled.  MIX RUSU.  PCH X PROP EQUIPMENT. HAY DOWN.  CHAD HONE X 9.5 # MUD BRINE.  RITH X CLIBP. SA 3600'. CAP X 35' CIMT.  SPOT 100' CMT PLUG FROM 1050' to 2750'. YE  PERF BELOW SHOE AT 1231' X SET CMT PLUG FROM 158' to 288', 5HOE.  CAP X 10' CMT AT SURFACE.  RD. MOSU.			1 -
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intern  Subsequent Report  Final Abandonment   Recompletion   New Construction   New Construction			11. County or Parish, State
TYPE OF SUBMISSION    Notice of Intent	<del></del>		
Notice of Intent			
Subsequent Report    Subsequent Report   Recompletion   New Construction   New Construction   Non-Routine Fracturing   Water Shut-Off   Conversion to Injection   Other   Othe	<del></del>	TYPE OF ACTION	
Subsequent Report    Final Abandonment Notice   Plugging Back   Non-Routine Fracturing   Water Shul-Off   Conversion to Injection   Dispose Water   None: Report resulted multiple comprision or Recompletion of Recompletion Report and Lay form:    Subscribe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled.    MI X R U S U	Notice of Intent		Change of Plans
Gasing Repair   Whon-Kouline Fracturing   Casing Repair   West Shu-Off   Casing Repair   Casing Repair   Conversion to Injection   Dispose Water   Dispose   Dispose Water   Dispose   Dispose Water   Dispose Water   Dispo	Subsequent Report		
Final Abandonment Notice   Altering Casing   Conversion to Injection   Dispose Water   Note: Report and Log form     Dispose Water   Note: Report and Log form   Groupstion or Recompletion	- Subsequent Report		
Observe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled.  MI XRUSU.  POH XPROD EQUIPMENT. LAY DOWN.  LOAD HOKE X9.5# MUD BRINE.  RIHX CIBP. SA 3600'. CAPX 35' CMT.  SJOT 100' CMT PLUG FROM 188' TO 288', 5HOE.  SPOT 100' CMT PLUG FROM 188' TO 288', 5HOE.  CAPX 10' CMT AT SURFACE.  RILLER OF COMMENT OF CAPS O	Final Abandonment Notice		
3 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, measured and true vertical depths for all markers and zones pertinent to this work.)  MI X R U S U.  PCH X PROD EQUIPMENT. LAY DOWN.  LCAD HCKE X 9.5# MUD BRINE.  RIHX CIBP. SA 36CC'. CAP X 35' CMT.  SJOT 100' CMT PLU6 FROM 1050' TO 2750'. YE  PERF BELOW SHOE AT 1231' X SET CMT PLU6 50' ABONE 1BELOW SHOE  SPOT 100' CMT PLU6 FROM 1050' TO 1150'. SALT.  SPOT 100' CMT PLU6 FROM 188' TO 288', SHOE.  CAP X 10' CMT AT SURFACE.		, ,	
Secretar Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, me subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  MIXUSU.  PCH X PROD EQUIPMENT. LAY DOWN.  LCHD HCKE X 9.5# MUD BRINE.  RIHX CIBP. SA 36CO'. CIPP X 35' CINT.  SJOT 100' CMT PLU6 FROM 2650' TO 2750'. YE  PERF BELOW SHOE AT 1231' X SET CMT PLU6 50' ABOVE 1BELOW SHOE  SPOT 100' CMT PLU6 FROM 1050' to 1150'. SALT.  SPOT 100' CMT PLU6 FROM 188' to 288', 5HOE.  CAP X 10' CMT AT SURFACE.  RD. MCSU.			(Note: Report results of multiple completion on Well
PCH X PROD EQUIPMENT. LAY DOWN.  LUAD HONE X 9.5# MUD BRINE.  RIHXCIBP. SA 3600'. CAPX35'CMT.  SJOT 100'CMT PLUG FROM 2650' +0 2750'. YT  PERF BELOW SHOE AT 1231'XSET CMT PLUG 50' ABOVE BELOW SHOE  SPOT 100'CMT PLUG FROM 1050' to 1150'. SALT.  SPOT 100'CMT PLUG FROM 188' to 288', SHOE.  CAPX10'CMT AT SURFACE.  RD. MOSU.	<ol> <li>Describe Proposed or Completed Operations (Clearly state a give subsurface locations and measured and true verti</li> </ol>	all pertinent details, and give pertinent dates, including estimated date of starting ical depths for all markers and zones pertinent to this work.)*	any proposed work. If well is directionally drilled,
KCAD ACKE X 9.5# MUD BRINE.  RIHXCIBP. SA 3600'. CAPX35'CMT.  SJOT 100'CMT PLUG FROM QESO' TO Q750'. YT  PERF BELOW SHOE, AT 1231'XSET CMT PLUG 50' ABOVEIBELOW SHOE  SPOT 100'CMT PLUG FROM 1050' to 1150'. SALT.  SPOT 100'CMT PLUG FROM 188' to 288'. 5HOE.  CAP X 10'CMT AT SURFACE.  RD. MOSU.	, , , , , , , , , , , , , , , , , , , ,	_	
KUAD HCKE X 9.5# MUD BRINE.  RIHXCIBP. SA 3600'. CAPX35'CMT.  SJOT 100'CMT PLUG FROM QESO'TO Q750'. YE  PERF BELOW SHOE, AT 1231'XSET CMT PLUG 50' ABOVEIBELOW SHOE  SPOT 100'CMT PLUG FROM 1050' to 1150'. SALT.  SPOT 100'CMT PLUG FROM 188' to 288'. SHOE.  CAP X 10'CMT AT SURFACE.  RD. MOSU.	PCH X PROD EQUIPME	INT. LAY DOWN.	
RIHXCIBP. SA 36CO'. CAPX35'CMT.  SJOT 100'CMT PLUG FROM QESO' TO Q750'. YE  PERF BELOW SHOE AT 1231'XSET CMT PLUG 50' AROVEIBELOW SHOE  SPOT 100'CMT PLUG FROM 1050' to 1150'. SALT.  SPOT 100'CMT PLUG FROM 188' to 288'. SHOE.  CAP X 10'CMT AT SURFACE.  RD. MOSU.	LOAD HONE X9,5#1	HUD BRINE.	
SPOT 100' CIMT PLUG FROM QESO' TO 2750'. YE  PERF BELOW SHOE AT 1231' X SET CIMT PLUG FO' AROVEIBELOW SHOE  SPOT 100' CIMT PLUG FROM 1050' to 1150'. SALT.  SPOT 100' CIMT PLUG FROM 188' to 288'. SHOE.  CAP X 10' CIMT AT SURFACE.  RD. MCSU.	12114 x (91128 < A 361	col. CAPX35'cmt.	
PERF BELOW SHOE, AT 1231'X SET CMT PAIG 50' ABOVETISELOW SHOE SPOT 100' CMT PLUG FROM 1050' to 1150'. SALT. SPOT 100' CMT PLUG FROM 188' to 288', SHOE. CAP X 10' CMT AT SURFACE. RD. MCSU.	KINT INCH COMT DIL	16 FROM 0650' TO 2750'	, YI
SPOT 100' CMT PLUG FROM 1050' to 288', SHOE.  SPOT 100' CMT PLUG FROM 188' to 288', SHOE.  CAP X 10' CMT AT SURFACE.  RD. MCSU.	2300 100 CMC 120	CODILYSCT CONT PHILE SON	ARNSIRFINGSHOE.
SPOT 100' CMT PLUG PROMISS. W 205, 51.00.  CAP X 10' CMT AT SURFACE.  RD. MCSU.  A. I hereby certify flag the foregoing is time and gorrege.	LEKT RETOR ZHOF UT	12.51 X 380 CMC TROC 30	T
SPOT 100' CMT PLUG PROMISS. W 2005, 51.00.  CAP X 10' CMT AT SURFACE.  RD. MCSU.	SPOT 100' COME PLU	G FRUM 1050' EC 1150'. SAL	. L ,
CAP X 10' CMT AT SURFACE.  RD. MOSU.  A. I hereby certify flat the foregoing is true and gorrege.	COST 1001 COST PLI	66 FROM 1881 to 2881, 340	08,
R.D. MCSU.  4. I hereby certify that the foregoing is true and correct.	SPOL 100 CITIE TA	COTACC	
4. I hereby certify that the foregoing is true and correct	CAPXIO CME ALS	UKPNCE.	
4. I hereby certify that the foregoing is true and gorrege.	RD. MOSU.		
	4. I hereby certify/that the foregoing is true and gorrest		
	Signed Allacia Mills	Asst. Administrative Analyst	Date 6/12/92
(This space for Federal or State office/fise)	ALLON NOW SAIL	$a \wedge a$ .	7 / 6
Approved by Abdul Title	Approved by ///////////////////////////////////	Title	Date

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any unatter within its jurisdiction.