DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Box Drawer DD, Artesia, NM 88210 DISTRICT III P.O. Box 2088 Santa Fe, New Mexico 87504-2088 STATE FEE G. State Oil / Gas Lease No.	Submit 3 copies to Appropriate District Office	State of Ne Energy, Minerals and Natura		Form C	
P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Box 2088 Santa Fe, New Mexico 87504-2088 Santa Fe, New Mexico 87504-2088 Sindade Type of Lease STATE FEE SUBSTRICT III DISTRICT III DISTRICT III E. SUIDBRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PEOPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR USE "APPLICATION FOR PERMI (DO NOT USE THIS FORM FOR PEOPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR USE "APPLICATION FOR PERMI (DO NOT USE THIS FORM FOR PEOPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR USE "APPLICATION FOR PERMI (DO NOT USE THIS FORM FOR PEOPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR USE "APPLICATION FOR PERMI (DO NOTICE OF INSTANCE) I. Type of Welt Quality Develor CHEVRON USA INC Address of Operator CHEVRON USA INC CHEVRON USA INC CHEVRON USA INC Address of Operator CHEVRON USA INC CHEVRON USA INC CHEVRON USA INC I. SWell No. 4 PENROSE SKELLY GRAYBURG PENROSE SKELLY GRAYBURG PENROSE SKELLY GRAYBURG PENROSE SKELLY GRAYBURG TEMPORARILY ABANDON CHANGE PLANS C		OH CÓNCEDVAT			u 1-1-6:
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PULL OR ALTER CASING COTHER: DEEPEN IN GRAYBURG & FRAC There: Deepen in G		CHANGE PLANS	COMMENCE DRILLING OF	PERATION PLUG AND ABANDONMENT	П
OTHER: DEEPEN IN GRAYBURG & FRAC Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. 4-15-04: MIRU KEY #462. 4-16-04: TAG @ 3749. PULL UP TO 3585. 4-19-04: TAG @ 3749. PULL UP TO 3585. 4-19-04: TAG @ 3749. PULL UP TO 3585. 4-19-04: TAG @ 3810. TRILL NEW 5 1/4" HOLE FR 3841-3896. TIH W/MAGNET & SET DN ON BTM @ 3896. (NO FILL). 4-20-04: TAG @ 3897. CUT OVER CORE DN TO 3902 & QUIT MAKING HOLE. TAG @ 3902. DRILL NEW 5 1/4" HOLE FR 3902-3940. 4-22-04: TAG @ 3897. CUT OVER CORE DN TO 3902 & QUIT MAKING HOLE. TAG @ 3902. DRILL NEW 5 1/4" HOLE FR 3902-3940. 4-22-04: TAG @ 3940. NO FILL. TIH W/PKR & SET @ 3534. ACIDIZE 3610-3940 W/4500 GALS ANTI SLUDGE 15% HCL. RU SWAB. 4-26-04: RU SWAB. 1 HR TEST. REL PKR. TIH & TAG TD @ 3940. NO FILL. 4-27-04: SET PKR @ 3467. NU FRAC TREE. 4-28-04: NO WORK. 4-29-04: FRAC GRAYBURG O.H. 3610-3940 W/66,000 GALS YF130 & 138,000# 16/30 SAND. 4-30-04: REL FRAC PKR @ 3467. TAG SAND FILL @ 3664. (OS SAND DN TO 3780. 5-04-04: TAG SAND @ 3768. CO SAND DN TO 1780. 5-04-04: TAG SAND @ 3768. CO SAND DN TO 1780. 5-05-04: SWAB. REL PKR @ 3534. 5-06-04: PU PUMP & 2 7/8" TBG. RIG DOWN. TURN WELL OVER TO PRODUCTION TO HOOK UP ELECTRICITY RELOWLINE. FINAL REPORT			_		
12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. 4-15-04: MIRU KEY #462. 4-16-04: TAG @ 3749. PULL UP TO 3585. 4-19-04: TAG @ 3749. PULL LINEW 5 1/4* HOLE FR 3770-3841. 4-20-04: TAG @ 3874. DRILL NEW 40 HOLE FR 3841-3896*. TIH W/MAGNET & SET DN ON BTM @ 3896. (NO FILL). 4-22-04: TAG @ 3897*. CUT OVER CORE DN TO 3902 & QUIT MAKING HOLE. TAG @ 3902. DRILL NEW 5 1/4* HOLE FR 3902-3940. 4-23-04: TAG @ 3897*. CUT OVER CORE DN TO 3902 & QUIT MAKING HOLE. TAG @ 3902. DRILL NEW 5 1/4* HOLE FR 3902-3940. 4-23-04: TAG @ 3940. NO FILL. TIH W/PKR & SET @ 3534. ACIDIZE 3610-3940 W/4500 GALS ANTI SLUDGE 15% HCL. RU SWAB. 4-26-04: RU SWAB. 14 RT TEST. TEEL PKR. TIH & TAG TD @ 3940. NO FILL. 4-27-04: SET PKR @ 3467. NU FRAC TREE. 4-28-04: NO WORK. 4-29-04: FRAC GRAYBURG O.H. 3610-3940 W/66,000 GALS YF130 & 138,000# 16/30 SAND. 4-30-04: REL FRAC PKR @ 3467. TAG SAND FILL @ 3664. C/O SAND DN TO 3780. 5-03-04: TAG SAND EILL @ 3664. C/O SAND DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. C/O SAND DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. C/O SAND DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. C/O SAND DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. C/O SAND DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. C/O SAND DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3664. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3644. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3644. SON DN TO 3780. 5-04-04: TAG SAND EILL @ 3644. SON DN TO 3780.		· г	¬		
	proposed work) SEE RULE 1103. 4-15-04: MIRU KEY #462. 4-16-04: TAG @ 3749. PULL UP TO 3: 4-19-04: TAG @ 3749. DRILL NEW 5: 4-20-04: TAG @ 3841. DRILL NEW HO 4-22-04: TAG @ 3897'. CUT OVER CO 4-23-04: TAG @ 3940. NO FILL. TIH W 4-26-04: RU SWAB. 1 HR TEST. REL 4-27-04: SET PKR @ 3467. NU FRAC 4-28-04: NO WORK. 4-29-04: FRAC GRAYBURG O.H. 3610 4-30-04: REL FRAC PKR @ 3467. TAO 5-03-04: TAG SAND FILL. @ 3664. C/O 5-04-04: TAG SAND @ 3768. CO SAN 5-05-04: SWAB. REL PKR @ 3534. 5-06-04: PU PUMP & 2 7/8" TBG. RIG	9585. 1/4" HOLE FR 3770-3841. OLE FR 3841-3896'. TIH W/MAGN ORE DN TO 3902 & QUIT MAKINO N/PKR & SET @ 3534. ACIDIZE 3 PKR. TIH & TAG TD @ 3940. NO TREE. 0-3940 W/66,000 GALS YF130 & G SAND FILL @ 3664. O SAND DN TO 3780. ND DN TO TD @ 3940. TIH W/PKF	IET & SET DN ON BTM @ 3 G HOLE. TAG @ 3902. DRIL 1610-3940 W/4500 GALS AN FILL. 138,000# 16/30 SAND. R & SET @ 3534. RU SWAB	3896. (NO FILL). LL NEW 5 1/4" HOLE FR 3902-3940. ITI SLUDGE 15% HCL. RU SWAB. 3 HR TEST. P ELECTRICITY & FLOWLINE 0300	20024
I hereby certify that the information above is true and councilities have best of my finowledge and belief					
	I hereby certify that the information above is true and provided	to the best of my knowledge and belief			

Thereby certify that the information above is true and complete to the best of my providedge and belief.

SIGNATURE

TITLE Regulatory Specialist

TYPE OR PRINT NAME

Denise Leake

DATE 5/10/2004

Telephone No. 915-687-7375

APPROVED—CONDITIONS OF APPROVAL, IF ANY: