Energy, Minerals and Natural Resources   March 4, 2004	Unnce ≤	ict	State of N	ew Me	xico		Form C-103
District		I	Energy, Minerals an	nd Natur	al Resources		March 4, 2004
1301 W. Grand Ave., Artesa, M. MS210   1220 South St. Francis Dr. Santa Fe, NM 87505   5. Indicate Type of Lease   5. STATE   FEE   5. State Oil & Gas Lease No.   7. Lease Name or Unit Agreement Name (200 Not Use PHS FORM NOT PROMONALS TO DRILL ON TO DELENGE OF RELIGIOUS ACCUSATION FOR PROFESSION TO DRILL ON TO THE PHS FORM NOT PROFESSION TO DRILL ON TO THE PHS FORM NOT PROFESSION TO DRILL ON THE PHS FORM NOT PROFESSION TO DRIVE PHS FORM NOT PROFESSION TO P		0					
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Santa Fe, NM 87505  Santa Fe, NM 87505  6. State Oil & Gas Lease No.  1220 S. N. Francis Dr., Santa Fe, NM 87505  SUNDRY NOTICES AND REPORTS ON WEALS  CON NOT USE THIS FORM FOR PROCESUS TO DRILL OR TO DEPORTS ON WEALS  ON NOT USE THIS FORM FOR PROCESUS TO DRILL OR TO DEPORTS ON PLUGATION OF	District III		1220 South S	St. Fran	cis Dr.		
1.   Level must be attacked by the from the   Basin Fruitland Coal		10	Santa Fe,	NM 87	505		
SUNDRY NOTICES AND REPORTS ON WELLS   TO NOTICE THIS PORT OF PROPOSALS TO DRIFTERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORK Cital) PORTS RELIGIANCE TO A PAGER   YAGER   YAGE	1220 S. St. Francis Dr., Santa Fe, NM			وسهند	4000 PM		
DONOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEFERNOR USE PAPELCATION FOR PERMIT (FORM CHOIL) PORTOGONALS		VOTICES A	ND REPORTS ON	WELLS	1315	7 Lease Name o	or Unit Agreement Name
ROPOSALS)   1. Type of Well:	(DO NOT USE THIS FORM FOR PE	OPOSALS TO	DORILL OR TO DEEPEN	TÔR PLUC	BACK TO A	// Bouse Runne	
1. Type of Well:	DIFFERENT RESERVOIR. USE "A	PPLICATION	FOR PERMIT" (FORM C	2101) FOR			
Oil Well  Gas Well  Other  2. Name of Operator HEC Petroleum, Inc.  3. Address of Operator Go Mike Pippin LLC, 3104 N. Sullivan, Farmington, NM 87401  4. Well Location  Unit Letter  P: 835 feet from the  South  line and  955 feet from the  East  line Section  20  Township 32N  Range  6W  NMPM  San Juan  County  11. Elevation (Show whether DR, RKB, RT, GR, etc.)  1777 Git tank closurer, a form C-144 must be attached Fit or Below-grade Tank Application (Fer pit or below-grade tank Location UI.  Sect  Twp  Range ;					105		
HEC Petroleum, Inc.   10. Pool name or Wildcat   20. Mike Pippin LLC, 3104 N. Sullivan, Farmington, NM 87401   10. Pool name or Wildcat   20. Mike Pippin LLC, 3104 N. Sullivan, Farmington, NM 87401   11. Elevation   20. Township   32N   20. Range   6W   NMPM   San Juan   County   2777   Gl.   20. Mike Pippin   20.		ll 🛛 Othe	er 🚫	0	99 3	#9	
HEC Petroleum, Inc.   10. Pool name or Wildcat Basin Fruitland Coal   10. Pool name or Wildcat Basin Fruitland Coal   10. Pool name or Wildcat Basin Fruitland Coal   11. Elevation NM 87401   10. Pool name or Wildcat Basin Fruitland Coal   11. Elevation NM 87401   10. Pool name or Wildcat Basin Fruitland Coal   11. Elevation NM 87401   10. Pool name or Wildcat Basin Fruitland Coal   11. Elevation NM 87401   10. Pool name or Wildcat Basin Fruitland Coal   11. Elevation NM 87401   10. Pool name or Wildcat Basin Fruitland Coal   11. Elevation NM 87401   10. Pool name or Wildcat Basin Fruitland Coal   11. Elevation NM 87401   10. Pool name or Wildcat Basin Fruitland Coal   10. Pool name or Wildca	2. Name of Operator		PC.	3	1. 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9. OGRID Num	ber 009812
Basin Fruitland Coal			JE CO	جير			
Well Location				CO B	01119151		i i
Unit Letter P: 835 feet from the South line and 955 feet from the East line  Section 20 Township 32N Range 6W NMPM San Juan County  11. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777 GL		I. Sullivan,	Farmington, NM 874	401	مام المام ال	Basin Fruitland (	Coal
Section 20 Township 32N Range 6W NMPM San Juan County    11. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   12. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   13. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   14. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   15. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   16. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   17. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   17. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   17. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   17. Elevation (Show whether DR, RKB, RT, GR, etc.) 6777' GL   17. Elevation (Show North And Show of Control of Country of Country etc. 6777' GL   17. Elevation (Show North And Show North And Show of Country etc. 6777' GL   17. Elevation (Show North And Show North And Show North And Show of Country etc. 6777' GL	4. Well Location						
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Title	Unit Letter P	:_ <u>833</u>	_ teet from theSou	itn iii	ne and <u>955</u> I	eet from the <u>Eas</u>	stiine
Title	Section 20		Township 32	N	Range 6W	NMPM San Jua	n County
Stor Relow-grade Tank Application (For pit or below-grade tank closures, a form C-144 must be attached)   Pit Location: UL		11.	Elevation (Show when	ther DR,	RKB, RT, GR, etc.	)	
Put Location: ULsect		677	7' GL				
Distance from nearest surface water   Below-grade Tank Location UL   Seet   Twp   Rug   ;     feet from the   line   li	Pit or Below-grade Tank Application	(For pit or b	elow-grade tank closures	, a form C	-144 must be attached)		
Teet from the   line and   feet from the   line	Pit Location: ULSect	ſwpRn	gPit type	De	epth to Groundwater	Distance from n	earest fresh water well
NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK   PLUG AND ABANDON   REMEDIAL WORK   ALTERING CASING    TEMPORARILY ABANDON   CHANGE PLANS   COMMENCE DRILLING OPNS   PLUG AND ABANDONMENT    PULL OR ALTER CASING   MULTIPLE   COMPLETION   OTHER: Production Casing   ABANDONMENT    13. 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. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.  Drilled 7-7/8" hole to 3762'. Set 5-1/2" 15.5# J-55 casing @ 3762'. Cemented lead w/670 (1709 cf) PRB II cmt, w/5#/sx gilsonite & 0.25#/sx flocele mixed @ 12 ppg & yield of 2.55 cf/sx. Tail w/170 sx (340 cf) PRB II cmt w/5#/sx gilsonite & 0.25#/sx flocele mixed at 13 ppg & yield of 2.0 cf/sx. Circ. 259 sx cement to pit.  I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed of closed according to NMOCD guidelines [3], a general permit   or an (attached) alternative OCD-approved plan   SIGNATURE	Distance from nearest surface wat	er	Below-grade Tank Locatio	on UL	SectTwp_	Rng;	
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK   PLUG AND ABANDON   REMEDIAL WORK   ALTERING CASING   TEMPORARILY ABANDON   CHANGE PLANS   COMMENCE DRILLING OPNS.   PLUG AND ABANDONMENT   PULL OR ALTER CASING   MULTIPLE   CASING TEST AND CEMENT JOB    OTHER:   Production Casing   ABANDONMENT    13. 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. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.  Drilled 7-7/8" hole to 3762'. Set 5-1/2" 15.5# J-55 casing @ 3762'. Cemented lead w/670 (1709 cf) PRB II cmt, w/5#/sx gilsonite & 0.25#/sx flocele mixed @ 12 ppg & yield of 2.55 cf/sx. Tail w/170 sx (340 cf) PRB II cmt w/5#/sx gilsonite & 0.25#/sx flocele mixed at 13 ppg & yield of 2.0 cf/sx. Circ. 259 sx cement to pit.  Thereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines [X], a general permit   or an (attached) alternative OCD-approved plan   SIGNATURE	feet from theline	and	feet from the	line			
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0.25#/sx flocele mixed @ 12 ppg & yield of 2.55 cf/sx. Tail w/170 sx (340 cf) PRB II cmt w/5#/sx gilsonite & 0.25#/sx flocele mixed at 13 ppg & yield of 2.0 cf/sx. Circ. 259 sx cement to pit.  I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☑, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.  SIGNATURE	NOTICE O PERFORM REMEDIAL WOR TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:  13. Describe proposed or of starting any propos	F INTEN	TION TO: JIG AND ABANDON ANGE PLANS LTIPLE MPLETION Operations. (Clearly s	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	SUB- REMEDIAL WOR COMMENCE DRI CASING TEST AI CEMENT JOB OTHER: Prod	SEQUENT RE  K   LLING OPNS.  ND   uction Casing d give pertinent da	ALTERING CASING  PLUG AND  ABANDONMENT  ABANDONMENT  Abandon  Aban
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grade tank has been/will be constructed of closed according to NMOCD guidelines ☑, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.  SIGNATURE	NOTICE O PERFORM REMEDIAL WOR  TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER:  13. Describe proposed or of starting any proposor recompletion.  Drilled 7-7/8" hole to 3762'. S 0.25#/sx flocele mixed @ 12 p	FINTEN K PLU CHA MULT CON completed of ed work). Set 5-1/2" 1 pg & yield of	TION TO:  JG AND ABANDON  ANGE PLANS  LTIPLE  MPLETION  Operations. (Clearly selections)  SEE RULE 1103. For selections  5.5# J-55 casing @ 3  of 2.55 cf/sx. Tail w/	ctate all pr Multip	SUB REMEDIAL WOR COMMENCE DRI CASING TEST AI CEMENT JOB OTHER: Prod Pertinent details, and le Completions: Ai	SEQUENT RE  K   LLING OPNS.  ND   uction Casing d give pertinent da ttach wellbore diag  0 (1709 cf) PRB II	ALTERING CASING  PLUG AND ABANDONMENT  ABANDONMENT  Ates, including estimated date gram of proposed completion  Comt, w/5#/sx gilsonite &
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SIGNATURE Mike Pippin E-mail address: mpippin@hubwest.com Telephone No. 505-327-4573  (This space for State use)  APPPROVED BY (half + TITLE UPERVISOR DISTRICT # 3 DATE - 5 2005	NOTICE O PERFORM REMEDIAL WOR TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER:  13. Describe proposed or of starting any proposor recompletion.  Drilled 7-7/8" hole to 3762'. S 0.25#/sx flocele mixed @ 12 p 13 ppg & yield of 2.0 cf/sx. C	FINTEN  CHA  CON  Completed of ed work). Set 5-1/2" 1 pg & yield of irc. 259 sx of the complete of the control of the complete	TION TO: JG AND ABANDON ANGE PLANS LTIPLE MPLETION Departions. (Clearly see RULE 1103. For See RULE 1103. For See RULE 1103. To see See RULE 1103. To see RU	ctate all por Multip	SUB- REMEDIAL WOR COMMENCE DRI CASING TEST AI CEMENT JOB OTHER: Prod pertinent details, an le Completions: Ai demented lead w/67	SEQUENT RE  K   LLING OPNS.  D  uction Casing  d give pertinent da  ttach wellbore diag  0 (1709 cf) PRB II  w/5#/sx gilsonite	ALTERING CASING  PLUG AND ABANDONMENT  AbandonMent  Actes, including estimated date gram of proposed completion  Comt, w/5#/sx gilsonite & & 0.25#/sx flocele mixed at
Type or print name Mike Pippin E-mail address: mpippin@hubwest.com Telephone No. 505-327-4573  (This space for State use)  APPPROVED BY (half + TITLE UPERVISOR DISTRICT # 3 DATE - 5 2005	NOTICE O PERFORM REMEDIAL WOR TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER:  13. Describe proposed or of starting any proposor recompletion.  Drilled 7-7/8" hole to 3762'. S 0.25#/sx flocele mixed @ 12 p 13 ppg & yield of 2.0 cf/sx. C  I hereby certify that the inform	FINTEN  K PLU  CHA  MUL  CON  completed of ed work). S  Set 5-1/2" 1  pg & yield of irc. 259 sx of ation above	TION TO: JG AND ABANDON ANGE PLANS LTIPLE MPLETION Departions. (Clearly selected to 1103. For 15.5 and 16.5 and 16.5 carrier to 16.5 carrier t	tate all por Multip	SUB- REMEDIAL WOR COMMENCE DRI CASING TEST AI CEMENT JOB OTHER: Prod pertinent details, an le Completions: Ai Cemented lead w/67 340 cf) PRB II cmt	SEQUENT RE  K	ALTERING CASING  PLUG AND ABANDONMENT  ABANDONMENT  Attest, including estimated date gram of proposed completion  Comt, w/5#/sx gilsonite & & 0.25#/sx flocele mixed at the certify that any pit or below-
Type or print name Mike Pippin E-mail address: mpippin@hubwest.com Telephone No. 505-327-4573  (This space for State use)  APPPROVED BY Chall THE TITLE UPERVISOR DISTRICT # 3  DATE 5 2005	NOTICE O PERFORM REMEDIAL WOR TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER:  13. Describe proposed or of starting any proposor recompletion.  Drilled 7-7/8" hole to 3762'. S 0.25#/sx flocele mixed @ 12 p 13 ppg & yield of 2.0 cf/sx. C  I hereby certify that the inform	FINTEN  K PLU  CHA  MUL  CON  completed of ed work). S  Set 5-1/2" 1  pg & yield of irc. 259 sx of ation above	TION TO: JG AND ABANDON ANGE PLANS LTIPLE MPLETION Departions. (Clearly selected to 1103. For 15.5 and 16.5 and 16.5 carrier to 16.5 carrier t	tate all por Multip	SUB- REMEDIAL WOR COMMENCE DRI CASING TEST AI CEMENT JOB OTHER: Prod pertinent details, an le Completions: Ai Cemented lead w/67 340 cf) PRB II cmt	SEQUENT RE  K	ALTERING CASING  PLUG AND ABANDONMENT  ABANDONMENT  Attest, including estimated date gram of proposed completion  Comt, w/5#/sx gilsonite & & 0.25#/sx flocele mixed at the certify that any pit or below-
(This space for State use)  APPPROVED BY Charlet TITLE UPERVISOR DISTRICT #3  DATE -5 2005	NOTICE O PERFORM REMEDIAL WOR  TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER:  13. Describe proposed or of starting any propos or recompletion.  Drilled 7-7/8" hole to 3762'. S 0.25#/sx flocele mixed @ 12 p 13 ppg & yield of 2.0 cf/sx. Ci	FINTEN  K PLU  CHA  MUL  CON  completed of ed work). S  Set 5-1/2" 1  pg & yield of irc. 259 sx of ation above	TION TO: JG AND ABANDON ANGE PLANS LTIPLE MPLETION  Operations. (Clearly s SEE RULE 1103. Fo  5.5# J-55 casing @ 3 of 2.55 cf/sx. Tail w/cement to pit.	ctate all por Multip	SUB- REMEDIAL WOR COMMENCE DRI CASING TEST AI CEMENT JOB OTHER: Prod pertinent details, an le Completions: Ai Cemented lead w/67 340 cf) PRB II cmt	SEQUENT RE  K	PLUG AND ABANDONMENT  ABANDONMENT  Ates, including estimated date gram of proposed completion  Cont., w/5#/sx gilsonite & & 0.25#/sx flocele mixed at the certify that any pit or belowative OCD-approved plan
APPPROVED BY Chaliff TITLE SUPERVISOR DISTRICT #3 DATEY - 5 2005	NOTICE O PERFORM REMEDIAL WOR  TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER:  13. Describe proposed or of starting any propos or recompletion.  Drilled 7-7/8" hole to 3762'. S 0.25#/sx flocele mixed @ 12 p 13 ppg & yield of 2.0 cf/sx. C  I hereby certify that the inform grade tank has been/will be constructed.  SIGNATURE	FINTEN  K PLU  CHA  MUI  CON  Completed of ed work). Set 5-1/2" 1  pg & yield of irc. 259 sx of ation above ted of closed at the property of t	TION TO: JG AND ABANDON ANGE PLANS LTIPLE MPLETION  Operations. (Clearly s SEE RULE 1103. Fo  5.5# J-55 casing @ 3 of 2.55 cf/sx. Tail w/ cement to pit.  Let is true and complete according to NMOCD gui	tate all por Multipor	SUB- REMEDIAL WOR COMMENCE DRI CASING TEST AI CEMENT JOB OTHER: Prod Pertinent details, and le Completions: Ai Cemented lead w/67 Cemented lead w/	SEQUENT RE  K	PLUG AND ABANDONMENT  ABANDONMENT  Ates, including estimated date gram of proposed completion  Comt, w/5#/sx gilsonite & & 0.25#/sx flocele mixed at the certify that any pit or belowative OCD-approved plan  DATE 5/3/05
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