Submit 3 Copies To Appropriate District Office	State of New Mexic	-	Form C-103
District I	Energy, Minerals and Natural	Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II	O	WELL A	API NO. 30-025-09639
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION D	5 Indic	ate Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis	Dr. S	TATE FEE 🔀
District IV	Santa Fe, NM 8750	6. State	Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505			NM 12612
	ICES AND REPORTS ON WELLS	7. Lease	e Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLI	OSALS TO DRILL OR TO DEEPEN OR PLUG E CATION FOR PERMIT" (FORM C-101) FOR S	ICU	NA GOOGOV
PROPOSALS.)			NM 70962X Number Cooper Jal Unit 132**
Type of Well: Oil Well     Name of Operator	Gas Well Other Injector	E-3	-
2. Name of Operator	SDG Resources L. P.	9. OGR	ID Number 193003
3. Address of Operator	P. O. Box 1390	10. Poo	l name or Wildcat JALMAT:
	Montrose, CO 81402		Yates & 7-Rivers
4. Well Location			*
Unit LetterI2	310feet from theSOUTHI	ine andfeet fi	rom the EAST line
Section 24	Township 24S Ra	nge 37E 36E N	MPM LEA County
	11. Elevation (Show whether DR, RK	B, RT, GR, etc.)	
Pit or Below-grade Tank Application	3,307° GL		
	istance from nearest fresh water well Distan		
		Construction Material Syn	
12. Check	Appropriate Box to Indicate Natu	re of Notice, Report of	or Other Data
NOTICE OF IN	NTENTION TO:	SUBSEQUE	NT REPORT OF:
PERFORM REMEDIAL WORK		EMEDIAL WORK	☐ ALTERING CASING ☐
TEMPORARILY ABANDON	CHANGE PLANS	OMMENCE DRILLING OF	PNS. PANDA
TEMPORARILY ABANDON DULL OR ALTER CASING		OMMENCE DRILLING OF ASING/CEMENT JOB	PNS. PANDA
PULL OR ALTER CASING OTHER:	MULTIPLE COMPL C	ASING/CEMENT JOB THER: Performed Step-R	ate Test.
PULL OR ALTER CASING OTHER:  13. Describe proposed or com	MULTIPLE COMPL C C D Deleted operations. (Clearly state all pert	ASING/CEMENT JOB THER: Performed Step-R inent details, and give per	tate Test.
PULL OR ALTER CASING OTHER:  13. Describe proposed or com of starting any proposed w	MULTIPLE COMPL C	ASING/CEMENT JOB THER: Performed Step-R inent details, and give per	ate Test.  tinent dates, including estimated date ore diagram of proposed completion
PULL OR ALTER CASING OTHER:  13. Describe proposed or com	MULTIPLE COMPL COPIES C	ASING/CEMENT JOB THER: Performed Step-R inent details, and give per	ate Test.  tinent dates, including estimated date ore diagram of proposed completion
PULL OR ALTER CASING OTHER:  13. Describe proposed or com of starting any proposed w or recompletion. Objective: Performed Step-Ra	MULTIPLE COMPL CODE CODE CODE CODE CODE CODE CODE CODE	ASING/CEMENT JOB THER: Performed Step-R inent details, and give per	ate Test.  tinent dates, including estimated date ore diagram of proposed completion
PULL OR ALTER CASING OTHER:  13. Describe proposed or com of starting any proposed w or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the	MULTIPLE COMPL CODE CODE CODE CODE CODE CODE CODE CODE	ASING/CEMENT JOB THER: Performed Step-R inent details, and give per	tate Test.
PULL OR ALTER CASING OTHER:  13. Describe proposed or com of starting any proposed w or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to 6 2. R.U. Arc Pressure Data, Inc. o	MULTIPLE COMPL CODE CODE CODE CODE CODE CODE CODE CODE	ASING/CEMENT JOB THER: Performed Step-R inent details, and give per	ate Test.  tinent dates, including estimated date ore diagram of proposed completion
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Rate.  1. Shut well in 24 hours prior to 62. R.U. Arc Pressure Data, Inc. of 3. RIH with pressure bomb and less other proposed or complete proposed or c	MULTIPLE COMPL CODE CODE CODE CODE CODE CODE CODE CODE	ASING/CEMENT JOB THER: Performed Step-R inent details, and give per	ate Test.  tinent dates, including estimated date ore diagram of proposed completion
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to a completion. 2. R.U. Arc Pressure Data, Inc. ocons RIH with pressure bomb and led. 4. Start injection at 600 bwpd for summer completion.	MULTIPLE COMPL COMPL COMPL COMPLETE COMPL COMPLETE COMPL COMPLETE COMPLICATION COMPLETE COMPLICATION COMPLETE COMPLETE COMPLETE COMPLETE COMPLETE COMPLETE C	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performpletions: Attach wellb	ate Test.  tinent dates, including estimated date ore diagram of proposed completion
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the starting and left of the	MULTIPLE COMPL COMPL COMPL COMPLETE COMPL COMPLETE COMPL COMPLETE COMPL COMPLETE COM	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performpletions: Attach wellb	ate Test.  tinent dates, including estimated date ore diagram of proposed completion
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the starting and leading to th	MULTIPLE COMPL COMPL COMPL COMPLETED COMPL COMPLETED COMPL COMPLETED COMPLICATION COMPLETED COMPLETED COMPLETED COMPLETED COMPLETED COMPLICATION COMPLETED COMPLICATION COMPLETED COMPLICATION COMPLETED COMPLICATION COMPLICATION COMPLICATION COMPLICATION COMPLICATION	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performpletions: Attach wellb	ate Test.  tinent dates, including estimated date ore diagram of proposed completion
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the starting and left of the	MULTIPLE COMPL COMPL COMPL COMPLETED COMPL COMPLETED COMPL COMPLETED COMPLICATION COMPLETED COMPLETED COMPLETED COMPLETED COMPLETED COMPLICATION COMPLETED COMPLICATION COMPLETED COMPLICATION COMPLETED COMPLICATION COMPLICATION COMPLICATION COMPLICATION COMPLICATION	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performpletions: Attach wellb	ate Test.  tinent dates, including estimated date ore diagram of proposed completion
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the starting and leading to th	MULTIPLE COMPL COMPL COMPL COMPLETED COMPL COMPLETED COMPL COMPLETED COMPLICATION COMPLETED COMPLETED COMPLETED COMPLETED COMPLETED COMPLICATION COMPLETED COMPLICATION COMPLETED COMPLICATION COMPLETED COMPLICATION COMPLICATION COMPLICATION COMPLICATION COMPLICATION	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performpletions: Attach wellb	ate Test.  tinent dates, including estimated date ore diagram of proposed completion
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the starting and leading to the starting and leading to the starting t	MULTIPLE COMPL COMPL COMPL COMPLETED COMPLICATION COMPLETED COMPLETED COMPLETED COMPLETED COMPLETED COMPLI	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performpletions: Attach wellb	tate Test.
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the starting and left of the	MULTIPLE COMPL COMPL COMPL COMPLETED COMPL COMPLETED COMPL COMPLETED COMPLICATION COMPLETED COMPLETED COMPLETED COMPLETED COMPLETED COMPLICATION COMPLETED COMPLICATION COMPLICATION COMPLICATION COMPLICATION COMPLICATION COMPLICATION COMPLICATION COMPLICATION COMPLIC	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performed Step-R ompletions: Attach wellb essure.	tate Test. Including estimated date ore diagram of proposed completion
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the start injection at 600 bwpd for 5. Ramped rates up at 200 bwpd Obtained 2 points before parting 6. POOH with pressure bomb. R. 7. Place well on injection at 420  I hereby certify that the information grade tank has been/will be constructed of the start injection at 420.	MULTIPLE COMPL  Depleted operations. (Clearly state all pertork). SEE RULE 1103. For Multiple Contents at a second at 3,097' (Mid-Perfs Point).  Thour, increments per hour, increments per hour.  Dependent in the perfect per hour, increments	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performed Step	eate Test.  tinent dates, including estimated date ore diagram of proposed completion  25. 25.26.27  27. 25.26.27  of. I further certify that any pit or below-iched) alternative OCD-approved plan
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the starting and left of the	MULTIPLE COMPL  Depleted operations. (Clearly state all pertork). SEE RULE 1103. For Multiple Contents at a second at 3,097' (Mid-Perfs Point).  Thour. See the contents per hour. The pressure and 3 points after parting properties. The pressure Data, Inc. bwpd.  Description of the best of the closed according to NMOCD guidelines and the pressure of the best of the closed according to NMOCD guidelines are closed according to NMOCD guidelines and the pressure of the best of the closed according to NMOCD guidelines are closed a	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performed Step	ate Test.  tinent dates, including estimated date ore diagram of proposed completion  of. I further certify that any pit or below- sched) alternative OCD-approved plan   DATE 2/22/06
PULL OR ALTER CASING OTHER:  13. Describe proposed or com of starting any proposed w or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the starting and leading to the	MULTIPLE COMPL  Depleted operations. (Clearly state all pertork). SEE RULE 1103. For Multiple Contents at a second at 3,097' (Mid-Perfs Point).  Thour. See the contents per hour. The pressure and 3 points after parting properties. The pressure Data, Inc. bwpd.  Description of the best of the closed according to NMOCD guidelines and the pressure of the best of the closed according to NMOCD guidelines are closed according to NMOCD guidelines and the pressure of the best of the closed according to NMOCD guidelines are closed a	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performed Step	ate Test.  tinent dates, including estimated date ore diagram of proposed completion  of. I further certify that any pit or below- sched) alternative OCD-approved plan   DATE 2/22/06
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the start injection at 600 bwpd for 5. Ramped rates up at 200 bwpd Obtained 2 points before parting 6. POOH with pressure bomb. R. 7. Place well on injection at 420  I hereby certify that the information grade tank has been/will be constructed of the start injection at 420.	MULTIPLE COMPL  Depleted operations. (Clearly state all pertork). SEE RULE 1103. For Multiple Contents at a second at 3,097' (Mid-Perfs Point).  Thour. See the contents per hour. The pressure and 3 points after parting properties. The pressure Data, Inc. bwpd.  Description of the best of the closed according to NMOCD guidelines and the pressure of the best of the closed according to NMOCD guidelines are closed according to NMOCD guidelines and the pressure of the best of the closed according to NMOCD guidelines are closed a	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performed Step	ate Test.  tinent dates, including estimated date ore diagram of proposed completion  of. I further certify that any pit or below- sched) alternative OCD-approved plan   DATE 2/22/06
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the start of the start injection at 600 bwpd for start injection at 600 bwpd for start injection at 600 bwpd Obtained 2 points before parting the start injection at 420 bypd Obtained 2 points before parting the property of the pro	MULTIPLE COMPL  Depleted operations. (Clearly state all pertork). SEE RULE 1103. For Multiple Contents at a second at 3,097' (Mid-Perfs Point).  Thour. See the contents per hour. The pressure and 3 points after parting properties. The pressure Data, Inc. bwpd.  Description of the best of the closed according to NMOCD guidelines and the pressure of the best of the closed according to NMOCD guidelines are closed according to NMOCD guidelines and the pressure of the best of the closed according to NMOCD guidelines are closed a	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performed Step	ate Test.  tinent dates, including estimated date ore diagram of proposed completion  of. I further certify that any pit or below- sched) alternative OCD-approved plan   DATE 2/22/06
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the start of the start injection at 600 bwpd for start injection at 600 bwpd for start injection at 600 bwpd Obtained 2 points before parting the start injection at 420 bwpd Obtained 2 points before parting the property of the pro	MULTIPLE COMPL  Depleted operations. (Clearly state all pertork). SEE RULE 1103. For Multiple Contents at a second at 3,097' (Mid-Perfs Point).  Thour. See the contents per hour. The pressure and 3 points after parting properties. The pressure Data, Inc. bwpd.  Description of the best of the closed according to NMOCD guidelines and the pressure of the best of the closed according to NMOCD guidelines are closed according to NMOCD guidelines and the pressure of the best of the closed according to NMOCD guidelines are closed a	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performed Step	eate Test.  tinent dates, including estimated date ore diagram of proposed completion  25. 25.26.27  27. 25.26.27  of. I further certify that any pit or below-iched) alternative OCD-approved plan
PULL OR ALTER CASING OTHER:  13. Describe proposed or come of starting any proposed we or recompletion. Objective: Performed Step-Ra  1. Shut well in 24 hours prior to the start of the start injection at 600 bwpd for start injection at 600 bwpd for start injection at 600 bwpd Obtained 2 points before parting the start injection at 420 bypd Obtained 2 points before parting the property of the pro	MULTIPLE COMPL  Depleted operations. (Clearly state all pertork). SEE RULE 1103. For Multiple Contents at a second at 3,097' (Mid-Perfs Point).  Thour. See the contents per hour. The pressure and 3 points after parting properties. The pressure Data, Inc. bwpd.  Description of the best of the closed according to NMOCD guidelines and the pressure of the best of the closed according to NMOCD guidelines are closed according to NMOCD guidelines and the pressure of the best of the closed according to NMOCD guidelines are closed a	ASING/CEMENT JOB THER: Performed Step-R inent details, and give performed Step	ate Test.  tinent dates, including estimated date ore diagram of proposed completion  of. I further certify that any pit or below- sched) alternative OCD-approved plan   DATE 2/22/06

Office		ew Mexico	Form C-103
District I	Energy, Minerals and	d Natural Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II	OH GONGERY	TION DW WOLON	WELL API NO. 30-025-09639
1301 W. Grand Ave., Artesia, NM 88210 District III	OIL CONSERVATION DIVISION 1220 South St. Francis Dr.		5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, N		STATE FEE
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa re, 1	NIVI 67303	6. State Oil & Gas Lease No. NM 12612
	ICES AND REPORTS ON V		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPLIA"	SALS TO DRILL OR TO DEEPEN CATION FOR PERMIT" (FORM C	OR PLUG BACK TO A -101) FOR SUCH	NM 70962X
PROPOSALS.)  1. Type of Well: Oil Well	Gas Well  Other	Injector 🔀	8. Well Number Cooper Jal Unit 132w
2. Name of Operator	Gas well Other	Injector 🔀	9. OGRID Number 193003
•	SDG Resources L. P.		
3. Address of Operator	P. O. Box 1390		10. Pool name or Wildcat JALMAT:
	Montrose, CO 81402		Tansill, Yates & 7-Rivers
4. Well Location		· · · · · · · · · · · · · · · · · · ·	
Unit LetterI2	310feet from theSOU	TH line and660_	feet from theEAST line
Section 24	Township 245		NMPM LEA County
1000 000 1000 1000 1000 1000 1000 1000	,		A STATE OF THE PARTY OF THE PAR
Pit or Below-grade Tank Application		,307' GL	report describe
Pit type_DIRTDepth to Groundwater_	<del>_</del>	ater well Distance from near	rest surface water >1000 feet
Pit Liner Thickness: 12 mil	Below-Grade Tank: Volume		on Material Synthetic
12. Check	Appropriate Box to Indi		
			•
	ITENTION TO:		SEQUENT REPORT OF:
			V D ALTERIAC CACING D
PERFORM REMEDIAL WORK  TEMPORARILY ABANDON		REMEDIAL WOR COMMENCE DRI	
TEMPORARILY ABANDON DULL OR ALTER CASING	CHANGE PLANS [	☐ REMEDIAL WOR ☐ COMMENCE DRI ☐ CASING/CEMEN	ILLING OPNS. P AND A
TEMPORARILY ABANDON DULL OR ALTER CASING DOTHER:	CHANGE PLANS [ MULTIPLE COMPL [	COMMENCE DRI CASING/CEMEN OTHER: Perform	ILLING OPNS.□ P AND A □ T JOB □ led (Re-test) Step-Rate Test.
TEMPORARILY ABANDON DULL OR ALTER CASING OTHER:	CHANGE PLANS [ MULTIPLE COMPL [  pleted operations. (Clearly st	COMMENCE DRI CASING/CEMEN OTHER: Perform rate all pertinent details, and	ILLING OPNS. P AND A
TEMPORARILY ABANDON DULL OR ALTER CASING OTHER:	CHANGE PLANS [ MULTIPLE COMPL [  pleted operations. (Clearly st	COMMENCE DRI CASING/CEMEN OTHER: Perform rate all pertinent details, and	ILLING OPNS. P AND A DETAILED PAND A DETAILED
TEMPORARILY ABANDON DULL OR ALTER CASING DTHER:  13. Describe proposed or compost of starting any proposed w	CHANGE PLANS [ MULTIPLE COMPL [ Deleted operations. (Clearly stork). SEE RULE 1103. For	COMMENCE DRI CASING/CEMEN OTHER: Perform rate all pertinent details, and	ILLING OPNS. P AND A
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:  13. Describe proposed or compost of starting any proposed was or recompletion. Objective: Performed (Re-test)	CHANGE PLANS  MULTIPLE COMPL  pleted operations. (Clearly stork). SEE RULE 1103. For  Step-Rate Test.	COMMENCE DRI CASING/CEMEN OTHER: Perform rate all pertinent details, and	ILLING OPNS. P AND A DETAILED PAND A DETAILED
TEMPORARILY ABANDON DULL OR ALTER CASING OTHER:  13. Describe proposed or compof starting any proposed was or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to the starting and the	CHANGE PLANS  MULTIPLE COMPL  pleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.	COMMENCE DRI CASING/CEMEN OTHER: Perform rate all pertinent details, and	ILLING OPNS. P AND A DETAILED PAND A DETAILED
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:  13. Describe proposed or compost of starting any proposed was or recompletion. Objective: Performed (Re-test)	CHANGE PLANS MULTIPLE COMPL  pleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.  est. n 11/28/05.	COMMENCE DRI CASING/CEMEN OTHER: Perform rate all pertinent details, and Multiple Completions: At	ILLING OPNS. P AND A DETAILED PAND A DETAILED
TEMPORARILY ABANDON DULL OR ALTER CASING OTHER:  13. Describe proposed or compost of starting any proposed was or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to to the starting and the starting	CHANGE PLANS MULTIPLE COMPL  Deleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.  est. in 11/28/05. cocated at 3,097' (Mid-Perfs Polymer).	COMMENCE DRI CASING/CEMEN OTHER: Perform rate all pertinent details, and Multiple Completions: At	ILLING OPNS. P AND A DETAILED PAND A DETAILED
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:  13. Describe proposed or composed was or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to to the second	CHANGE PLANS MULTIPLE COMPL  Deleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.  est. n 11/28/05. ocated at 3,097' (Mid-Perfs Plant 1 hour. increments per hour.	COMMENCE DRI CASING/CEMEN OTHER: Perform rate all pertinent details, and Multiple Completions: At	ILLING OPNS. P AND A DETAILED PAND A DETAILED
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:  13. Describe proposed or composite from the composite proposed where the composite proposed or composite proposed or composite proposed or composite proposed where the composite proposed or composite proposed where the composite proposed or composite proposed where the composite proposed where the composite proposed where the composite proposed or composite proposed where the compos	CHANGE PLANS MULTIPLE COMPL  Deleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.  est. in 11/28/05. ocated at 3,097' (Mid-Perfs Plant 1 hour. increments per hour. ing pressure and 4 points after	COMMENCE DRI CASING/CEMEN OTHER: Perform rate all pertinent details, and Multiple Completions: At	ILLING OPNS. P AND A DETAILED PAND A DETAILED
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:  13. Describe proposed or composed was or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to to the second	CHANGE PLANS MULTIPLE COMPL  Deleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.  est. in 11/28/05. ocated at 3,097' (Mid-Perfs Plant) 1 hour. increments per hour. ing pressure and 4 points after D. Arc Pressure Data, Inc.	COMMENCE DRI CASING/CEMEN OTHER: Perform rate all pertinent details, and Multiple Completions: At	ILLING OPNS. P AND A DETAILED PAND A DETAILED
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:  13. Describe proposed or composition of starting any proposed we or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to to the starting and leading to the starting and leading to the starting and leading to the starting to th	CHANGE PLANS MULTIPLE COMPL  Deleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.  est. in 11/28/05. ocated at 3,097' (Mid-Perfs Plant) 1 hour. increments per hour. ing pressure and 4 points after D. Arc Pressure Data, Inc.	COMMENCE DRI CASING/CEMEN OTHER: Perform rate all pertinent details, and Multiple Completions: At	ILLING OPNS. P AND A DETAILED PAND A DETAILED
TEMPORARILY ABANDON DULL OR ALTER CASING OTHER:  13. Describe proposed or compostarting any proposed was or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to to the second sec	CHANGE PLANS MULTIPLE COMPL  Deleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.  est. in 11/28/05. cocated at 3,097' (Mid-Perfs Plant) hour. increments per hour. ing pressure and 4 points after D. Arc Pressure Data, Inc. bwpd.	COMMENCE DRI CASING/CEMENT OTHER: Perform rate all pertinent details, and Multiple Completions: At	ILLING OPNS. PAND A DEATH OF THE PAND A DEATH
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:  13. Describe proposed or composition of starting any proposed we or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to to the starting and leading to the starting to the st	CHANGE PLANS MULTIPLE COMPL  Deleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.  est. in 11/28/05. cocated at 3,097' (Mid-Perfs Plant) hour. increments per hour. ing pressure and 4 points after D. Arc Pressure Data, Inc. bwpd.  above is true and complete t	COMMENCE DRI CASING/CEMENT OTHER: Perform rate all pertinent details, and Multiple Completions: At	ILLING OPNS. P AND A DETAILED PAND A DETAILED
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:  13. Describe proposed or composition of starting any proposed we or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to to the starting and leading to the starting to the st	CHANGE PLANS MULTIPLE COMPL  Deleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.  Step-R	COMMENCE DRI CASING/CEMENT OTHER: Perform rate all pertinent details, and Multiple Completions: At  Coint).  To parting pressure.  The best of my knowledge idelines , a general permit  TLE_Senior Petroleum E	ELLING OPNS. PAND A DISTRICT P
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:  13. Describe proposed or composition of starting any proposed was or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to to the starting and least the starting proposed was or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to to the starting prior to to the starting prior to the st	CHANGE PLANS MULTIPLE COMPL  Deleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.  Step-R	COMMENCE DRI CASING/CEMENT OTHER: Perform rate all pertinent details, and Multiple Completions: At  Coint).  To parting pressure.  The best of my knowledge idelines , a general permit  TLE_Senior Petroleum E	ELLING OPNS. PAND A DISTRICT P
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:  13. Describe proposed or composed was or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to the start injection at 400 bwpd for start injection at 400 bwpd for start injection at 400 bwpd Obtained 2 points before parting the proposed was provided by the pressure bomb. R. Place well on injection at 420 to signature the start in	CHANGE PLANS MULTIPLE COMPL  Deleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.  Step-R	COMMENCE DRI CASING/CEMENT OTHER: Perform rate all pertinent details, and Multiple Completions: At  Coint).  To parting pressure.  The best of my knowledge idelines , a general permit  TLE_Senior Petroleum E	ELLING OPNS. PAND A DISTRICT P
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:  13. Describe proposed or composition of starting any proposed was or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to to the starting and least the starting proposed was or recompletion. Objective: Performed (Re-test)  1. Shut well in 24 hours prior to to the starting prior to to the starting prior to the st	CHANGE PLANS MULTIPLE COMPL  Deleted operations. (Clearly stork). SEE RULE 1103. For Step-Rate Test.  Step-R	COMMENCE DRI CASING/CEMENT OTHER: Perform rate all pertinent details, and Multiple Completions: At  Coint).  To parting pressure.  The best of my knowledge idelines , a general permit  TLE_Senior Petroleum E	ELLING OPNS. PAND A DEED RECOME PAND A DEED PAND A DEE