	Charles - C 1		
¹ Submit 3 Copies to Appropriate District Office		New Mexico utural Resources Department	Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240		ATION DIVISION	WELL API NO.
<u>DISTRICT II</u> P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New M	Iexico 87504-2088	5. Indicate Type of Lease
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410		NOV 20 '89	6. State Oil & Gas Lease No.
		NWEIGC.D.	
SUNDRY NOTICES AND REPORTS ON WELLS, OFFICE (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agreement Name
1. Type of Well: OIL CAS WELL X	· · · · · · · · · · · · · · · · · · ·		Shafer Fed. Comm.
2. Name of Operator Steve Sell	· · · · · · · · · · · · · · · · · · ·		8. Well No.
3. Address of Operator			#1 9. Pool name or Wildcat
	land, Texas 79704		Indian Basin Cisco
4. Well Location Unit Letter :	Feet From The	Line and	Feet From The Line
Section 35	, КВ 38	whether DF, RKB, RT, GR, etc.) 357	NMPM Eddy County
NOTICE OF INT			SEQUENT REPORT OF
	FENTION TO:	SUB	SEQUENT REPORT OF:
	FENTION TO: Plug and abandon	SUB REMEDIAL WORK	SEQUENT REPORT OF:
NOTICE OF INT PERFORM REMEDIAL WORK	FENTION TO: Plug and abandon Change plans	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE	SEQUENT REPORT OF:
NOTICE OF INT PERFORM REMEDIAL WORK	FENTION TO: PLUG AND ABANDON CHANGE PLANS	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER:	SEQUENT REPORT OF:
NOTICE OF INT ERFORM REMEDIAL WORK	FENTION TO: PLUG AND ABANDON CHANGE PLANS	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER:	SEQUENT REPORT OF: ALTERING CASING ALTERING CASING OPNS. PLUG AND ABANDONMENT MENT JOB Arily Abondoned X Units estimated date of starting any proposed
NOTICE OF INT PERFORM REMEDIAL WORK	FENTION TO: PLUG AND ABANDON CHANGE PLANS	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, include Ran logs and multi	SEQUENT REPORT OF: ALTERING CASING ALTERING CASING OPNS. PLUG AND ABANDONMENT MENT JOB Arily Abondoned X Units estimated date of starting any proposed
NOTICE OF INT PERFORM REMEDIAL WORK	FENTION TO: PLUG AND ABANDON CHANGE PLANS tions (Clearly state all pertinent der /4" hole to 7941'.	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, include Ran logs and multi	SEQUENT REPORT OF: ALTERING CASING ALTERING CASING OPNS. PLUG AND ABANDONMENT MENT JOB Arily Abondoned X Units estimated date of starting any proposed
NOTICE OF INT PERFORM REMEDIAL WORK	FENTION TO: PLUG AND ABANDON CHANGE PLANS tions (Clearly state all pertinent des /4" hole to 7941'. Abandoned as follo aded with fluid 42 sxs (100') ceme	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, includ Ran logs and multi ws: nt plug @ 7925'-782	SEQUENT REPORT OF: ALTERING CASING ALTERING CASING ALTERING CASING PLUG AND ABANDONMENT MENT JOB ATTILY Abondoned ATTILY ABONDONENT ATTILY ABONDON
NOTICE OF INT PERFORM REMEDIAL WORK	FENTION TO: PLUG AND ABANDON CHANGE PLANS Tions (Clearly state all pertinent des /4" hole to 7941'. Abandoned as follo aded with fluid 42 sxs (100') ceme 42 sxs (100') ceme	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, includ Ran logs and multi ws: nt plug @ 7925'-782 nt plug @ 7350'-7250	SEQUENT REPORT OF: ALTERING CASING ALTERING CASING OPNS. PLUG AND ABANDONMENT MENT JOB AUTILY_Abondoned X Unity_Abondoned X Unity_Abondon
NOTICE OF INT PERFORM REMEDIAL WORK	TENTION TO: PLUG AND ABANDON CHANGE PLANS Tions (Clearly state all pertinent der /4" hole to 7941'. Abandoned as follo aded with fluid 42 sxs (100') ceme 42 sxs (100') ceme 42 sxs (100') ceme	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, includ Ran logs and multi ws: nt plug @ 7925'-782 nt plug @ 7350'-7250 nt plug @ 4500'-4400	SEQUENT REPORT OF: ALTERING CASING ALTERING CASING ALTERING CASING ALTERING CASING PLUG AND ABANDONMENT MENT JOB AMENT JOB AM
NOTICE OF INT PERFORM REMEDIAL WORK	TENTION TO: PLUG AND ABANDON CHANGE PLANS tions (Clearly state all pertinent der /4" hole to 7941'. Abandoned as follo aded with fluid 42 sxs (100') ceme 42 sxs (100') ceme 90 sxs (270') ceme 42 sxs (100') ceme	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, include Ran logs and multi ws: nt plug @ 7925'-7822 nt plug @ 7350'-7250 nt plug @ 4500'-4400 nt plug @ 2670'-2400 nt plug @ 417'-317'	SEQUENT REPORT OF: ALTERING CASING ALTERING ALTERING CASING ALTERING CASING ALTERING ALTERIN
NOTICE OF INT PERFORM REMEDIAL WORK	FENTION TO: PLUG AND ABANDON CHANGE PLANS tions (Clearly state all pertinent des /4" hole to 7941'. Abandoned as follo aded with fluid 42 sxs (100') ceme 42 sxs (100') ceme 42 sxs (100') ceme 90 sxs (270') ceme	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, include Ran logs and multi ws: nt plug @ 7925'-7822 nt plug @ 7350'-7250 nt plug @ 4500'-4400 nt plug @ 2670'-2400 nt plug @ 417'-317'	SEQUENT REPORT OF: ALTERING CASING ALTERING ALTERING CASING ALTERING CASING ALTERING ALTERIN
NOTICE OF INT PERFORM REMEDIAL WORK	TENTION TO: PLUG AND ABANDON CHANGE PLANS tions (Clearly state all pertinent der /4" hole to 7941'. Abandoned as follo aded with fluid 42 sxs (100') ceme 42 sxs (100') ceme 42 sxs (100') ceme 42 sxs (100') ceme 42 sxs (100') ceme 10 sxs surface plue	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, include Ran logs and multi ws: nt plug @ 7925'-7822 nt plug @ 7350'-7250 nt plug @ 4500'-4400 nt plug @ 2670'-2400 nt plug @ 417'-317'	SEQUENT REPORT OF: ALTERING CASING ALTERING CASING ALTERING CASING ALTERING CASING PLUG AND ABANDONMENT MENT JOB ATTILY Abondoned ALTING CASING ADDRESS ADDRESSING ADDRESSION A
NOTICE OF INT PERFORM REMEDIAL WORK	FENTION TO: PLUG AND ABANDON CHANGE PLANS CHANGE PLANS Tions (Clearly state all pertinent der (4" hole to 7941'. Abandoned as follo aded with fluid 42 sxs (100') ceme 42 sxs (100') ceme 42 sxs (100') ceme 42 sxs (100') ceme 10 sxs surface pluc becedure orally approx	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, includ Ran logs and multi ws: nt plug @ 7925'-7822 nt plug @ 7925'-7822 nt plug @ 7350'-7250 nt plug @ 4500'-4400 nt plug @ 4500'-4400 nt plug @ 4500'-2400 nt plug @ 417'-317' g oved by Johnny Robin	SEQUENT REPORT OF: ALTERING CASING ALTERING CASING ALTERING CASING ALTERING CASING PLUG AND ABANDONMENT MENT JOB ATTILY Abondoned ALTING CASING ADDRESS ADDRESSING ADDRESSION A
NOTICE OF INT PERFORM REMEDIAL WORK	FENTION TO: PLUG AND ABANDON CHANGE PLANS CHANGE PLANS Tions (Clearly state all pertinent der (4" hole to 7941'. Abandoned as follo aded with fluid 42 sxs (100') ceme 42 sxs (100') ceme 42 sxs (100') ceme 42 sxs (100') ceme 10 sxs surface pluc becedure orally approx	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, includ Ran logs and multi ws: nt plug @ 7925'-782 nt plug @ 7925'-782 nt plug @ 7350'-7250 nt plug @ 4500'-4400 nt plug @ 4500'-4400 nt plug @ 4500'-2400 nt plug @ 417'-317' g oved by Johnny Robin	SEQUENT REPORT OF: ALTERING CASING ALTERING CASING ALTERING CASING ALTERING CASING PLUG AND ABANDONMENT MENT JOB ATTILY Abondoned ALTING CASING ADDRESS ADDRESSING ADDRESSION A
NOTICE OF INT PERFORM REMEDIAL WORK	FENTION TO: PLUG AND ABANDON CHANGE PLANS CHANGE PLANS Tions (Clearly state all pertinent des (4" hole to 7941'. Abandoned as follo aded with fluid 42 sxs (100') ceme 42 sxs (10	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, includ Ran logs and multi ws: nt plug @ 7925'-782 nt plug @ 7925'-782 nt plug @ 7350'-7250 nt plug @ 4500'-4400 nt plug @ 4500'-4400 nt plug @ 4500'-2400 nt plug @ 417'-317' g oved by Johnny Robin	SEQUENT REPORT OF: ALTERING CASING ALTERING CASING OPNS. PLUG AND ABANDONMENT MENT JOB Arily Abondoned Arily Arily Abondoned Arily Aril
NOTICE OF INT PERFORM REMEDIAL WORK	FENTION TO: PLUG AND ABANDON CHANGE PLANS CHANGE PLANS Tions (Clearly state all pertinent des (4" hole to 7941'. Abandoned as follo aded with fluid 42 sxs (100') ceme 42 sxs (10	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, includ Ran logs and multi ws: nt plug @ 7925'-782 nt plug @ 7925'-782 nt plug @ 7350'-7250 nt plug @ 4500'-4400 nt plug @ 4500'-4400 nt plug @ 4500'-2400 nt plug @ 417'-317' g oved by Johnny Robin	SEQUENT REPORT OF: ALTERING CASING ALTERING CASING ALTERING CASING PLUG AND ABANDONMENT MENT JOB AFTILY Abondoned ATTILY Abondone ATTILY ABONDONE ATTILY ATTILY ABONDONE ATTILY
NOTICE OF INT PERFORM REMEDIAL WORK	FENTION TO: PLUG AND ABANDON CHANGE PLANS tions (Clearly state all pertinent der /4" hole to 7941'. Abandoned as follor aded with fluid 42 sxs (100') ceme 42 sxs (100') ceme 42 sxs (100') ceme 90 sxs (270') ceme 10 sxs surface plug bcedure orally appro- and complete to the best of my knowled AL SIGNED BY	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CE OTHER: Tempora tails, and give pertinent dates, includ Ran logs and multi ws: nt plug @ 7925'-782 nt plug @ 7925'-782 nt plug @ 7350'-7250 nt plug @ 4500'-4400 nt plug @ 4500'-4400 nt plug @ 4500'-2400 nt plug @ 417'-317' g oved by Johnny Robin	SEQUENT REPORT OF: ALTERING CASING ALTERING CASING OPNS. PLUG AND ABANDONMENT MENT JOB Arily Abondoned Arily Arily Abondoned Arily Aril

•