Submit 3 Copies o Appropriate District Office	State of New Me Energy, Minerals and Natural Re	esources Department		Form C-103 Revised 1-1-89
DISTRICT I 2.0. Box 1980, Hobbs, NM 88240	OIL CONSERVATIO P.O. Box 200		WELL API NO. 30-015-26790	,
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico		5. Indicate Type of Lease	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 874	810		STA 6. State Oil & Gas Lease No	
(DO NOT USE THIS FORM FOR DIFFERENT RI	OTICES AND REPORTS ON WEI PROPOSALS TO DRILL OR TO DEEPEN ESERVOIR. USE "APPLICATION FOR PE RM C-101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agree	ement Name
. Type of Well: OIL OAS WELL WELL WELL		1992 1992	Sueno 15	
Name of Operator Nearburg Producing	Company	and a second	8. Well No. 1	
Address of Operator			9. Pool name or Wildcat	
P. 0. Box 823085, Well Location	Dallas, Texas 75382-3085		Wildcat Delawa	re Gas
	660 Feet From The west	Line and,5	00 Feet From The	north Line
Section 15	Township 22S R	ange 27E	NMPM Eddy	County
	10. Elevation (Show whether 3,097.2			
	ck Appropriate Box to Indicate		-	T 0 F
Г	INTENTION TO: Plug and abandon	REMEDIAL WORK		
		REMEDIAL WORK	GOPNS. DPLUG A	r-
ERFORM REMEDIAL WORK		REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CI	ALTERIN G OPNS. DPLUG AP EMENT JOB	IG CASING
ERFORM REMEDIAL WORK [EMPORARILY ABANDON [ULL OR ALTER CASING [REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CI	GOPNS. DPLUG A	IG CASING
ERFORM REMEDIAL WORK EMPORARILY ABANDON ULL OR ALTER CASING THER:	PLUG AND ABANDON CHANGE PLANS Operations (Clearly state all pertinent details, a)	REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CI OTHER: <u>Plug ba</u> and give pertinent dates, inclu	ALTERIN GOPNS. PLUG AN EMENT JOB ck recompletion wing estimated date of starting a	IG CASING
ERFORM REMEDIAL WORK EMPORARILY ABANDON ULL OR ALTER CASING THER:	PLUG AND ABANDON CHANGE PLANS	REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CI OTHER: <u>Plug ba</u> and give pertinent dates, inclu d hole with 2% KCL	ALTERIN GOPNS. PLUG AN EMENT JOB ck recompletion wing estimated date of starting a water. Pull tubing & p	IG CASING
ERFORM REMEDIAL WORK EMPORARILY ABANDON ULL OR ALTER CASING THER:	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS CHANGE PLANS COperations (Clearly state all pertinent details, a rkover rig. Nipple up BOPs. Loa 5-1/2" casing. Set CIBP @ 9,475', point. Casing 100% stuck @ 2,750 ,000', capped w/35' cement. Tes 4,829-30' and 4,831-35', 4 JSPF w	REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CL OTHER: Plug ba and give pertinent dates, inclu- d hole with 2% KCL , with dump baller ca 0', free @2,325'. Dec sted CIBP to 1,000 p	ALTERIN GOPNS. PLUG AN EMENT JOB CK recompletion white estimated date of starting a water. Pull tubing & p pped CIBP with 35' cer cided not to pull any 5- osi for 15 min. No leal	IG CASING
ERFORM REMEDIAL WORK [EMPORARILY ABANDON [JUL OR ALTER CASING [THER:	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS CHANGE PLANS COperations (Clearly state all pertinent details, a rkover rig. Nipple up BOPs. Loa 5-1/2" casing. Set CIBP @ 9,475', point. Casing 100% stuck @ 2,750 ,000', capped w/35' cement. Tes 4,829-30' and 4,831-35', 4 JSPF w	REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CL OTHER: <u>Plug ba</u> and give pertinent dates, inclu- d hole with 2% KCL , with dump baller ca D', free @2,325'. Dec sted CIBP to 1,000 p vith 4" casing gun. F	ALTERIN GOPNS. PLUG AN EMENT JOB CK recompletion white estimated date of starting a water. Pull tubing & p pped CIBP with 35' cer cided not to pull any 5- osi for 15 min. No leal	IG CASING
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ERFORM REMEDIAL WORK EMPORARILY ABANDON ULL OR ALTER CASING THER: 2. Describe Proposed or Completed work) SEE RULE 1103. 4-27-93: Rig up wo nipple on \$ 4-28-93: Ran free p CIBP @ 5 Delaware 4,701'. Sw 4-29-93: Swabbed v 4-30-93: Flowing to 5-1-93: Elow testin	PLUG AND ABANDON	REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CH OTHER: Plug ba and give pertinent dates, inclu- d hole with 2% KCL with dump baller ca 0', free @2,325'. Dec sted CIBP to 1,000 p vith 4" casing gun. F	ALTERIN GOPNS. PLUG AN EMENT JOB ck recompletion water Pull tubing & p pped CIBP with 35' cer cided not to pull any 5- osi for 15 min. No leal Ran tubing and model	IG CASING
ERFORM REMEDIAL WORK EMPORARILY ABANDON ULL OR ALTER CASING THER: 12. Describe Proposed or Completed work) SEE RULE 1103. 4-27-93: Rig up wo nipple on \$ 4-28-93: Ran free p CIBP @ 5 Delaware 4,701'. Sw 4-29-93: Swabbed w 4-30-93: Flowing to 5-1-93: Elow testin I berdy certify the the information above sionature	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COPERations (Clearly state all pertinent details, a rkover rig. Nipple up BOPs. Loa 5-1/2" casing. Set CIBP @ 9,475', soint. Casing 100% stuck @ 2,750',000', capped w/35' cement. Tes 4,829-30' and 4,831-35', 4 JSPF with vabbed. Well down, started flowing gas & lob clean.	REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CL OTHER: Plug ba and give pertinent dates, inclu d hole with 2% KCL with dump bailer ca by, free @2,325'. Dec sted CIBP to 1,000 p vith 4" casing gun. F bad water.	ALTERIN GOPNS. PLUG AN EMENT JOB CK recompletion Adding estimated date of starting and water. Pull tubing & pu pped CIBP with 35' cer cided not to pull any 5- osi for 15 min. No leal Ran tubing and model Secretary	IG CASING