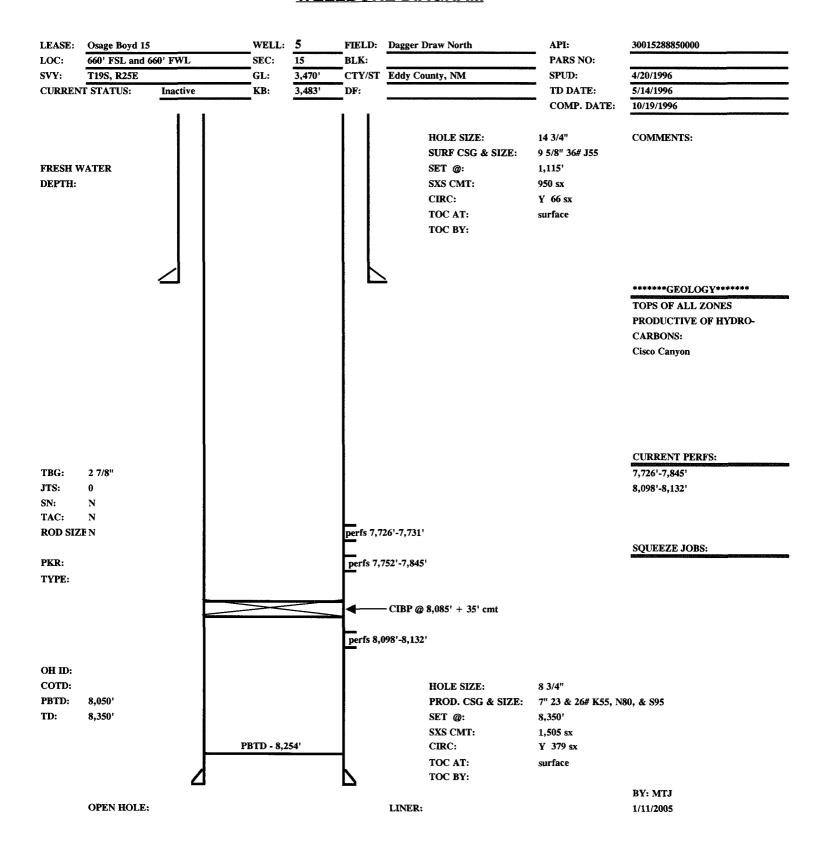
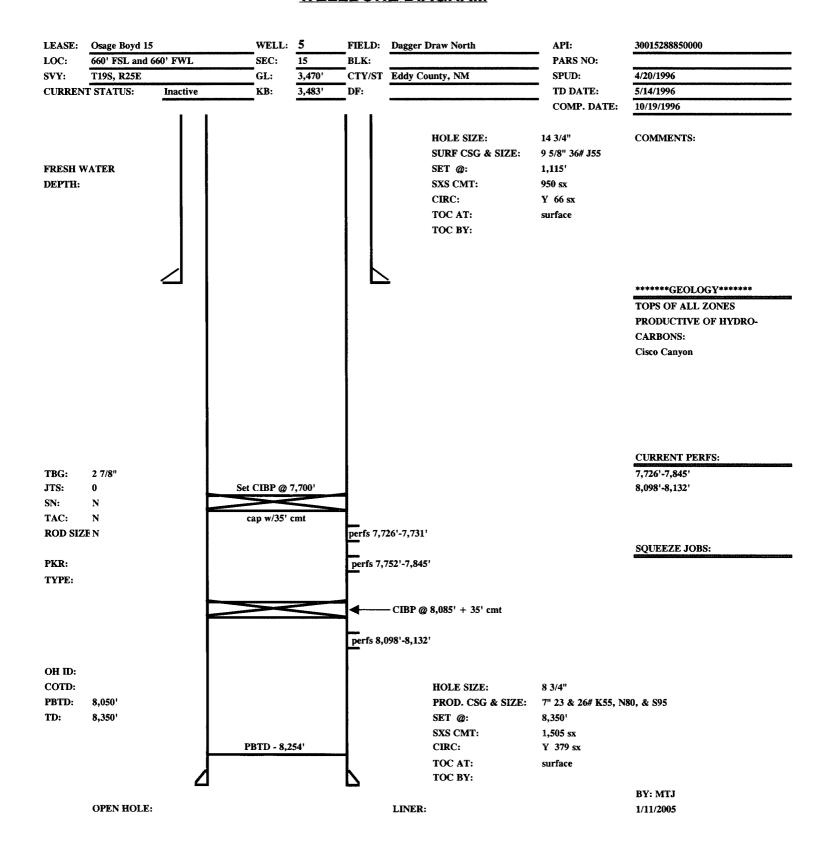
Submit 3 Copies To Appropriate District Office	State of New Mo Energy, Minerals and Natu	Form C-103 March 4, 2004					
District I 1625 N. French Dr., Hobbs, NM 87240	Energy, whiterals with I will	WELL API NO.					
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION	30-015-28885			4		
District III	1220 South St. Fra	5. Indicate Type of Lease STATE FEE					
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	M 87410 Santa Fe, NM 87505				EE 🗆	4	
1220 S. St. Francis Dr., Santa Fe, NM 87505			6. State Oil	& Gas Lease N	i 0.		
SUNDRY NOTICES AND REPORTS ON WELLS (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: 0sage Boyd 15				
1. Type of Well: Oil Well X Gas Well	Other	8. Well Number 5					
2. Name of Operator		9. OGRID Number					
Nearburg Producing Company	ompany OCD: ARTESIA			015742			
3. Address of Operator 3300 N A St., Bldg 2, Ste 120, Midland, TX 79705			10. Pool name or Wildcat Dagger Draw; Upper Penn, North				
4. Well Location			<u> Dagger Dra</u>	w: upper Pe	mm, North	┨	
	660 feet from the Sou	uth line and	660 fe	eet from the	West line	e	
Section 15	Township 19S	Range 25E	NMPM I	Eddy Count	tv	İ	
Section 13	11. Elevation (Show whether			Ludy Count	y		
3470							
Pit or Below-grade Tank Application (For p	<u>it or below-grade tank_closures, a fo</u>	orm C-144 must be attache	d)				
Pit location: UL SectTwp	Rng Pit type	_ Depth to Groundwater	Distar	ice from nearest f	resh water well	_	
Distance from nearest surface water_	Below-grade Tank Location	UL Sect	. Twp Rn	ıg;			
feet from the line a	nd feet from the	line					
12. Check A	ppropriate Box to Indicate	Nature of Notice,	Report, or	Other Data			
NOTICE OF INTE	-	REPORT	OF:				
PERFORM REMEDIAL WORK		REMEDIAL WORK		_	RING CASING		
TEMPORARILY ABANDON X	CHANGE PLANS	COMMENCE DRILLI	NG OPNS F	□ PLUG	: AND F	_	
			.NO OI NO	ABAN	IDONMENT		
PULL OR ALTER CASING	MULTIPLE LJ COMPLETION	CASING TEST AND CEMENT JOB	L	_1			
OTHER:		OTHER:			Г		
13. Describe proposed or complete	d operations. (Clearly state all	pertinent details, and g	ive pertinent o	lates, including	estimated date	_	
of starting any proposed work). or recompletion.							
NPC would like to TA the s	uhiert well as follows:						
1. MIRU PU. Kill well if							
ND WH and NU BOPE.	-						
3. POH w/ production equi	•						
 Set CIBP as per attach Cap CIBP w/ 35' cmt. 	ed PROPOSED wellbore diag	ram.					
•	ify OCD of new wellbore s	tatus.					
Well to be repserved pendi							
I hereby certify that the information ab	ove is true and complete to the	best of my knowledge	and belief. I	further certify tha	at any pit or below-	_	
grade tank has been/will be constructed or cl	osed according to NMOCD guideline	es, a general permit [or an (attach	ed) alternative O	CD-approved plan [_	
SIGNATURE			on Analyst	DATE _	1/11/05	_	
Type or print name Sarah Jordan	E-1	mail address:	sjordan@nea	rburg.com Telephone No	. 432/686-8235		
(This space for State use)	,	_	_				
APPROVED BY Media Branch	TI'	TLE Compliance	Officer.	DATE /	1/18/05		
Conditions of approval, if any: MI	Trequired stror ho	TA Statue 1	proud -	24 hours	notice	_	
APPROVED BY When Search Conditions of approval, if any: MI	oprior to test.	111 01~ 509	proof (- 1 1001	- , - C		

CURRENT WELLBORE DIAGRAM



PROPOSED WELLBORE DIAGRAM



Osage Boyd 15 #5
660' FSL and 660' FWL, Section 15, T19S, R25E
Cisco Canyon
Eddy County, New Mexico
*** ALL COSTS ARE FIELD ESTIMATES **

AFE Number: 556138

6/6/2002

Well Repair Purpose: Repaid downhole problem and return to production MIRU pulling unit. MIRU pump truck. Kill well w/ fresh wtr & keep dead. ND wellhead. NU BOP. POOH & LD 255 jts 2 7/8" J55 6.5# EUE 8rd tbg & 1750 series ESP. Sent ESP into shop. ESP equip chkd OK on location. Found flat cable burnt @ motor. ND BOP. NU B-1 Bonnett w/ valve. RDMO pump truck. RDMO pulling unit. Left well SI. Final Report.

NOTE: Found scale in some of the tbg. Will scan tbg.

Current Operation This AM: Well SI.