Submit 3 Copies To Appropriate District 2122 232 State of New Mexico Office District I	Form C-103
Office Energy, Manerals and Natural Resources	May 27, 2004
1625 N French Dr. Hobbs. NM 88240 Cr.	WELL API NO. 30-015-20537
District II 1301 W. Grand Ave., Artesia, NM 5210 District III 1000 Rio Brazos Rd., Aztec, NM 8740 District IV District IV District IV	5. Indicate Type of Lease
District III	STATE FEE
1000 Rio Brazos Rd., Aztec, NM 8740 Santer Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	
SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS OF BUILLOR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	Loco Hills B Federal
PROPOSALS.) 1. Type of Well: Oil Well 🔲 Gas Well 🗌 Other Water Injection	8. Well Number
2. Name of Operator	9. OGRID Number
CBS Operating Corp.	216852
3. Address of Operator	10. Pool name or Wildcat
P O Box 2236 Midland TX 79702	Grayburg Jackson SR-Q-G-SA
4. Well Location	660 feet from the east line
Unit Letter P : 660 feet from the <u>south</u> line and	
Section 9 Township 17S Range 30E 11. Elevation (Show whether DR, RKB, RT, GR,	
, 3685' GL	
Pit or Below-grade Tank Application 🖸 or Closure 🛄	
Pit typeDepth to GroundwaterDistance from nearest fresh water well	Distance from nearest surface water
Pit Liner Thickness: mil Below-Grade Tank: Volume bbls;	Construction Material
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data	
	JBSEQUENT REPORT OF:
NOTICE OF INTENTION TO: SI PERFORM REMEDIAL WORK D PLUG AND ABANDON REMEDIAL W	
	DRILLING OPNS. P AND A
PULL OR ALTER CASING	
	turn to injection, MIT 🛛
OTHER: OTHER: Return to injection, MIT 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.	
or recompletion. This is a dual Water Injection Well with Shallow gas perfs above deeper injection perfs.	
Shallow gas production perfs: 1744-1972'	
Water injection interval perfs: 2612-2834'	
NMCCD requested MIT test that isolates pipe sect	ion above injection perfs
and below gas peris and Mill test for pipe section above das perfs	
10-0-00 MI&RU. TOH With IPC tubing and injection packer BIH with BBD and	
packer. Set RBP @ 2533'. Pulled up and set packer @ 1981'. Pressured up on tubing to 300# to test pipe section between perfs. Held for 30 mins,	
test okay. Chart attached.	erfs. Held for 30 mins,
10-9-06 PU and set packer @ 1714'. Pressured up	backeride to 2004
- COSC PIPE Section above das perts. Held for 30 m	ng togt olyger shawt
accached, Recifeved RBP. RIH with IPC tubing and	injection packer Circulate
Pucker a 2520'	enjouron packer. criturate
Request return to injection.	
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 M. A. Jujo DITILE Engineer	DATE 10/16/06
M A Cinne TTT	132/695-0979
E-mail address; mab e1 e	s@aol.com Telephone No.
Deputy Field Inspector	
APPROVED BY: // Illy Juny TITLE District II - A	ye: Ispector m. 000(



