, Hobbs, NM 88240

Grand Avenue, Artesia, NM 88210

strict III 1000 Rio Brazos Road, Aztec, NM 87410

District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico **Energy Minerals and Natural Resources**

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

For drilling and production facilities, submit to appropriate NMOCD District Office.

For downstream facilities, submit to Santa Fe

Form C-144 June 1, 2004

Type of action: Registration of a pit or bell Operator: CBS OPERATING CORPORATION Telephon Address: PO Box 2236; Midland, TX 79762 Facility or well name: NORTH SOUARE LAKE UNIT #197 API County: EDDY Latitude Surface Owner: Federal State Private Indian Pit Type: Drilling Production Disposal Workover Emergency Lined Unlined Unlined Unlined		e tank ⊠ MASTRES@AOL.COM M Sec 20 T 16S R 31E 193*54.003* NAD: 1927 □ 1983 ⊠
Operator: CBS OPERATING CORPORATION Telephon Address: PO Box 2236; Midland, TX 79702 Facility or well name: NORTH SOUARE LAKE UNIT #197 API County: EDDY Latitude Surface Owner: Federal State Private Indian Pit Type: Drilling Production Disposal Workover Emergency Lined Unlined Unlined	#: 30-015-33065	MASTRES@AOL.COM M Sec 20 T 16S R 31E 193*54.003' NAD: 1927 □ 1983 ☒
Address: _PO Box 2236: Midland. TX 79762 Facility or well name: _NORTH SOUARE LAKE UNIT #197 _API County:EDDYLatitud Surface Owner: Federal State Private Indian _ Pit Type: Drilling Production Disposal _ Workover Emergency _ Lined Unlined _	#: 30-015-33065	M Sec 20 T 16S R 31E 193°54.003° NAD: 1927 □ 1983 ☑
Facility or well name: NORTH SOUARE LAKE UNIT #197 API County: EDDY Latitude Surface Owner: Federal State Private Indian Pit Type: Drilling Production Disposal Workover Emergency Lined Unlined	Below-grade tank Volume:bbl Type of fluid: Construction material:	103°54.003° NAD: 1927 ☐ 1983 🖾
County:	Below-grade tank Volume:bbl Type of fluid: Construction material:	103°54.003° NAD: 1927 ☐ 1983 🖾
Surface Owner: Federal State Private Indian Pit Type: Drilling Production Disposal Workover Emergency Lined Unlined	Below-grade tank Volume:bbl Type of fluid: Construction material:	
Pit Type: Drilling Production Disposal Workover Emergency Lined Unlined	Volume:bbl Type of fluid: Construction material:	er and a second
Type: Drilling ☑ Production ☐ Disposal ☐ Workover ☐ Emergency ☐ Lined ☑ Unlined ☐	Volume:bbl Type of fluid: Construction material:	eranna.
Workover ☐ Emergency ☐ Lined ☑ Unlined ☐	Construction material:	enantum.
Lined 🖾 Unlined 🗀	***************************************	
	Double-walled, with leak detection? Yes 1	f not, explain why not.
Liner type: Synthetic Thickness 20 mil Clay	į	
Pit Volume 5000 bbl		
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)	Less than 50 feet	(20 points)
	50 feet or more, but less than 100 feet	(10 points)
	100 feet or more ✓	(0 points) 🗸
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)	Yes	(20 points)
	No 🗸	(0 points)
Distance to surface water: (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)
	1000 feet or more	(0 points) 🗸
	Ranking Score (Total Points)	0 points
If this is a nit closure: (1) Attach a diagram of the facility showing the pit	s relationship to other equipment and tanks (2) Ir	ndicate disposal location: (check the onsite
box if you are burying in place) onsite 🖾 offsite 🔲 If offsite, name of fac		
taken including remediation start date and end date. (4) Groundwater encou		
	intered. No 21 res 11 yes, show deput below	ground surfacen. and
attach sample results.		
(5) Attach soil sample results and a diagram of sample locations and excava	tions.	
Additional Comments:		
A 106' X 60' 20-mil woven liner will be placed on top of the drilling pi	t (liner dimension allows 5-ft overlap on all side	es). After liner placement, 3-ft of clean top soil
will be placed over the installed top liner.		
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SER AHOC	hed	
I hereby certify that the information above is true and complete to the best has been/will be constructed or closed according to NMOCD guideline	of my knowledge and belief. I further certify the es ⊠, a general permit □, or an (attached) alte	nat the above-described pit or below-grade tank ernative OCD-approved plan .
Data: Angust 1 2006		4
Date: August 1, 2006 Printed Name/Fitte. John Cond. Committent to CBS Operating Committee	Simone Min	land
Printed Name/Title John Good, Consultant to CBS Operating Corp.*	Signature	and of the mid-material continuity of the mid-material continu
Your certification and NMOCD approval of this application/closure does not otherwise endanger public health or the environment. Nor does it relieve to regulations. * 505-631-3277; jcgood4614@aol.com	not relieve the operator of liability should the cont the operator of its responsibility for compliance wi	ents of the pit or tank contaminate ground water or ith any other federal, state, or local laws and/or
Approval:	10	AUG 0 8 2006
Printed Name/Title	Signature /	Date:

Based on the proximity of the site to area water wells, surface water bodies, and depth to ground water from the lower most contamination, the NMOCD ranking score for the site is 0 points as presented in the table below.

NMOCD Site Ranking Table

1. GROUND WATER	2. WELLHEAD PROTECTION	3. DISTANCE TO SURFACE WATER
DEPTH TO GW <50 FEET: 20 POINTS	IF <1000' FROM WATER SOURCE, OR; <200' FROM PRIVATE DOMESTIC WATER SOURCE: 20 POINTS	<200 HORIZONTAL FEET: 20 POINTS
DEPTH TO GW 50 TO 99 FEET: 10 POINTS		200-1000 HORIZONTAL FEET: 10 POINTS
DEPTH TO GW >100 FEET: 0 POINTS	if >1000' from water source, or; >200' from private domestic water source: 0 points	>1000 HORIZONTAL FEET: 0 POINTS
GROUND WATER SCORE = 0	WELLHEAD PROTECTION SCORE= 0	SURFACE WATER SCORE= 0

4.0 Ground Water Investigation

No ground water investigation was conducted, nor will be necessary as a result of this drilling pit closure process.

5.0 Proposed Pit Closure Process

3-ft of clean topsoil previously placed on top of the pit will be removed to the sides of the drilling pit utilizing a bulldozer. A 106-ft X 60-ft; 20-mil woven liner will be placed over the exposed drilling pit surface (liner dimensions provide for 5-ft overlap on all sides). After liner placement, the clean top soil will be pushed back over the drilling pit.