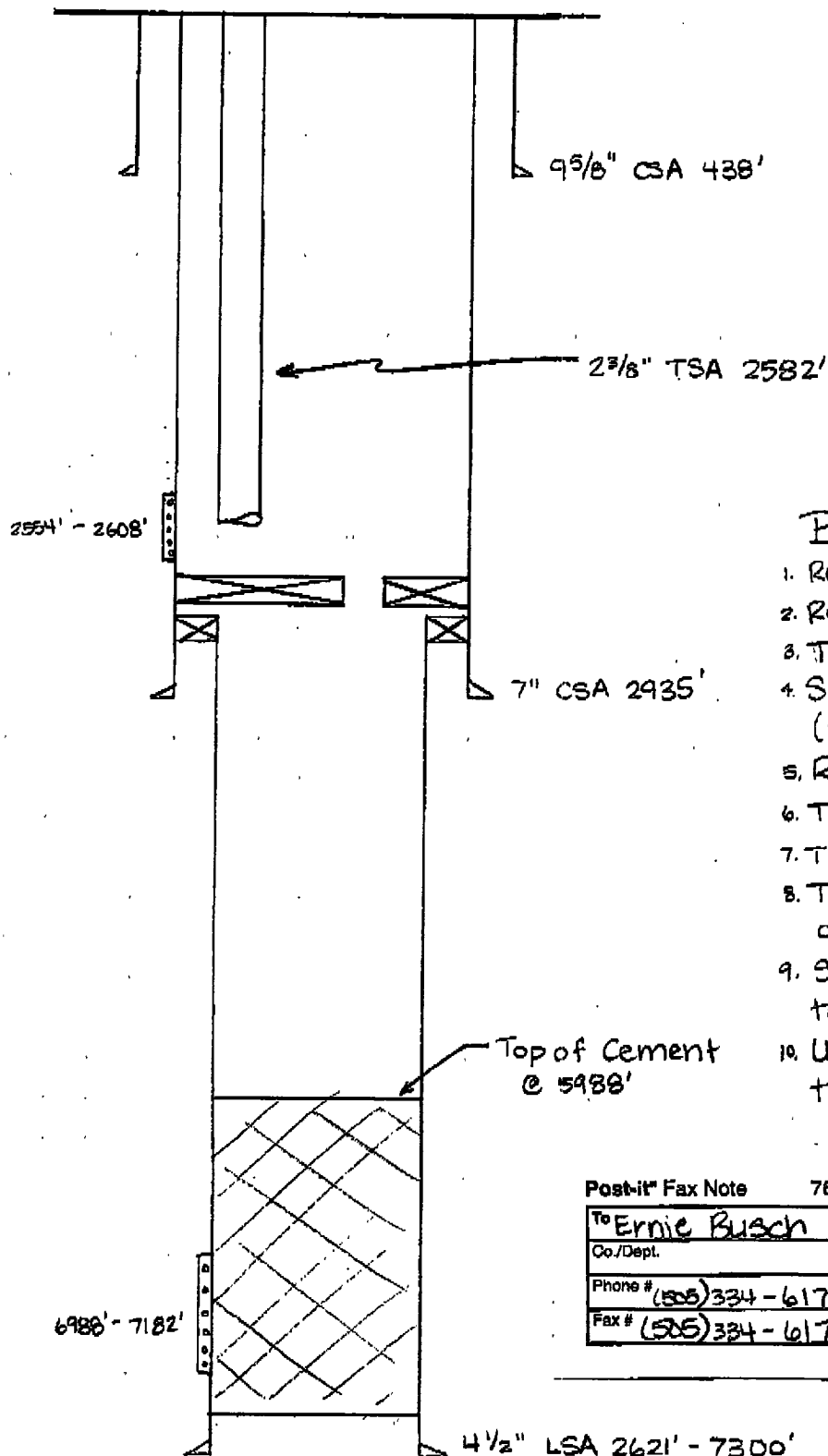


WEBB GC 1 - PROPOSED WELLBORE Sec 5K - T31N - R10W



RECEIVED
MAR - 4 1999
OIL CON. DIV.
DIST. 3

Proposed Work

1. Remove short string
2. Remove long string
3. TTH w/ 1 1/4" tbg
4. Spot cmt plug from TD - 5988' (30-40 sx class B cmt)
5. Raise tubing above pkr, SDON.
6. TTH and tag to determine TOC.
7. TOH w/ 1 1/4" tbg
8. TTH w/ 2 3/8" w/ seal assembly on btm.
9. String into pkr and pressure test casing to 500 psi.
10. Unstring and land 2 3/8" tubing @ 2582'.

Post-it [®] Fax Note	7871	Date	3/4/99	# of pages	1
To	Ernie Busch	From	Brenda Bauernfeind		
Co./Dept.		Co.	AMOCO		
Phone #	(505) 334-6178	Phone #	(303) 830-4197		
Fax #	(505) 334-6170	Fax #	(303) 830-5794		

Assaigai Analytical Laboratories, Inc.
Surrogate Summary: QC

Client: **APACHE CORPORATION**
 Project: **9808182 JICARILLA PIT CLOSURES**

QC Type	MS	QC Matrix	SOLID
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<u>QC Group</u>	<u>Run ID</u>	<u>Surrogate</u>	<u>% Recovery</u>	<u>Sequence</u>	<u>Run Date</u>
Test: SW846 8010B/8020A Purgeable VOCs by GC/PID-ELCD					
X98390	X98390-010	4-Bromofluorobenzene	98	XG.1998.702-9	08/21/98
	X98390-010	aaa-Trifluorotoluene	95	XG.1998.702-9	
	X98390-010	Bromochloromethane	81	XG.1998.702-9	
	X98390-010	Bromochloropropane	94	XG.1998.702-9	
	X98390-010	Dichlorobutane	94	XG.1998.702-9	
Test: SW846 8015A Diesel Range Organics by GC/FID					
X98389	X98389-024	O-terphenyl	101	XG.1998.699-19	08/21/98

QC Type	MSD	QC Matrix	SOLID
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<u>QC Group</u>	<u>Run ID</u>	<u>Surrogate</u>	<u>% Recovery</u>	<u>Sequence</u>	<u>Run Date</u>
Test: SW846 8010B/8020A Purgeable VOCs by GC/PID-ELCD					
X98390	X98390-011	4-Bromofluorobenzene	98	XG.1998.702-10	08/21/98
	X98390-011	aaa-Trifluorotoluene	92	XG.1998.702-10	
	X98390-011	Bromochloromethane	77	XG.1998.702-10	
	X98390-011	Bromochloropropane	92	XG.1998.702-10	
	X98390-011	Dichlorobutane	93	XG.1998.702-10	
Test: SW846 8015A Diesel Range Organics by GC/FID					
X98389	X98389-025	O-terphenyl	101	XG.1998.699-20	08/21/98