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KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL PLUGGING APPLICATION

Please TYPE Form and File ONE Copy.

Form CP-1 September 2003 This Form must be Typed Form must be Signed All blanks must be Filled

Well Operator: Merit Energy Company		KCC License	e #: 32446	
Address: 13727 Noel Road, Suite 500	/Company Name)	City: Dallas	(Operator's)	
State: Texas			2) 628 - 1659	
Lease: West Spivey Unit (Joe Tjaden A-3)	Well #: 7	Sec. 24 Twp.	30 S. R. 08 Eas	st 🗸 Wes
a= \/	ot Location / QQQQ			
Feet (in exact footage) From		om nearest outside section corner) Li	no of Soction (Not Logge Line)	
From Feet (in exact footage) From Check One: Oil Well Gas Well	D&A Cathodic	Water Supply Well	,	
SWD Docket #			Other:	
Conductor Casing Size:				
Surface Casing Size: 10 3/4"				
Production Casing Size: 7"				
List (ALL) Perforations and Bridgeplug Sets: 4292-43				odolic
Condition of Well: Good 🗸 Poor	Casing Leak	Anhydrite Depth: Junk in Hole See attached P&A procedures	(Stone Corral Formation)	
Condition of Well: ☐ Good ✓ Poor	Casing Leak	Junk in Hole See attached P&A procedures	(Stone Corral Formation) RECEIVED WSAS CORPORATION COMMIS	SION
Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page if	Casing Leak	Junk in Hole See attached P&A procedures	(Stone Corral Formation)	SION
Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page if a se	Casing Leak additional space is needed): Yes No Is ACC	Junk in Hole See attached P&A procedures N O-1 filed? Yes No Ind the Rules and Regulations of perations: Sarah Bennett, Central	RECEIVED ANSAS CORPORATION COMMIS NOV 1 3 2006 CONSERVATION DIVISION WICHITA, KS the State Corporation Commiss Operations Engineer	
Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page if separate page) S Well Log attached to this application as required? If not explain why? Plugging of this Well will be done in accordance with a contain the contains and the contains a contain the contains a con	Casing Leak additional space is needed): Yes No Is ACC	Junk in Hole See attached P&A procedures No1 filed? Yes No. Ind the Rules and Regulations of perations: Sarah Bennett, Central Phone: (972) 62	RECEIVED ANSAS CORPORATION COMMIS NOV 1 3 2006 CONSERVATION DIVISION WICHITA, KS the State Corporation Commiss Operations Engineer 28 - 1478	
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Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page if a sep	Casing Leak additional space is needed): Yes No Is ACC h K.S.A. 55-101 et. seq. a e in charge of plugging or	Junk in Hole See attached P&A procedures No D-1 filed? Yes No Ind the Rules and Regulations of perations: Sarah Bennett, Central Phone: (972) 62 City / State: Dallas, T. KCC License #: 31925	RESCRIVED ANSAS CORPORATION COMMIS NOV 1 3 2006 CONSERVATION DIVISION WICHITA, KS the State Corporation Commiss If Operations Engineer 28 - 1478	
Condition of Well: Good Poor Proposed Method of Plugging (attach a separate page if separat	Casing Leak additional space is needed): Yes No Is ACC h K.S.A. 55-101 et. seq. a e in charge of plugging open	Junk in Hole See attached P&A procedures No O-1 filed? Yes V No Ind the Rules and Regulations of perations: Sarah Bennett, Central Phone: (972) 67 City / State: Dallas, T. KCC License #: 31925 Phone: (620) 2	RECEIVED ANSAS CORPORATION COMMIS NOV 1 3 2006 CONSERVATION DIVISION WICHITA, KS the State Corporation Commiss II Operations Engineer 28 - 1478 X (Contractor's)	sion.

PLUG & ABANDONMENT PROCEDURE

WSU #7 (JOE TJADEN A-3)

SE SE SE Sec 24-T30S-R8W West Spivey Unit

Kingman County, KS

AFE №: 15625

KB: 1604 FT

TD: 4385 FT PBTD: 4368 FT

GWI: 93.84%

PERFS: 4292 - 4385'

OBJECTIVE: Plug and Abandon well due to loss of production and holes in 5 ½" casing.

PROCEDURE:

RECEIVED KANSAS CORPORATION COMMISSION

NOV 1 3 2006

CONSERVATION DIVISION

WICHITA, KS

1. MIRU P&A rig.

2. Kill well if necessary.

3. ND wellhead. NU BOP.

- 4. Set CIBP @ 4240' (no deeper).
 - Dump 10' CMT on CIBP.
- 5. TIH w/ workstring and circulate 9#, 36 viscosity mud in hole. TOOH w/ workstring.
 - Mud must remain in hole between plugs.
 - Mud MUST be placed between ALL plugs in this procedure.
- 6. Stretch Test 7" CSG. Shoot 7" CSG at free point and POOH laying down.
- 7. Spot 50' CMT plugs below and above Salt Section.
 - For depth of Salt Section, call District 2 office at (316) 630-4000.
- 8. Spot 100' CMT plug from 247' to 147'.
 - Plug must be at least 50' out and 50' in of the 10 3/4" CSG shoe.
- 9. Spot 30' CMT plug from 34' to 4'.
- 10. Cut wellhead off 4' below surface of ground.
- 11. Weld steel plate inside surface casing 1" below lip.
 - Weld well name, number, and date on plate. (ex: TJADEN A-3, 12/1/06)
- 12. RDMO P&A rig.
- 13. Remove all unnecessary equipment from location.
- 14. Restore location to original grade.