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Procedure

		Procedure Sidetrack and Directional Drill
	Day 7 Sat.	Finish laying down N80 tubing-move in all drilling equipment and rig up.
•	Day 8 Mon.	Pickup C.I.B.P. T.I.H. with 2 7/8" grade S-135 bottleneck drill pipe set C.I.B.P. at 11,5000' +1-T.O.H.
	Day 9	T.I.H., W/2 7/8 drill pipe and Weatherford Whipstock and starting mill, rig up Phoenix Multislot and Gyrs. in Whipstock to set, start milling window, pull out of hole.
	Day 10	Pickup watermelon mill and casing window mill go in hole, mill casing.
	Day 11	Finish cutting window and cut approx. 4' of formation, circulate hole clean with 2 polymer sweeps T.O.H. lay down mill.
	Day 12 Start 24 hr.	T.I.H. with 4 3/4 bit and drilling motors, tag bottom and rig up Phoenix multislot to orient motors, start time drilling.
	Day 13	Drill
	Day 14	Drill
	Day 15	Drilling and bit trip, pick up new motors.
	Day 16	Drilling, start to mud up for Woodford shale.
	Day 17	Drilling
	Day 18	Drill to T.D. to Devonian Approx. 12,165 TVD, circulate hole clean T.O.H.
	Day 19	Pickup 3 1\2 10.30# Fl4S liner with TIW liner hanger and

inflatable packer, run liner thru Woodford shale, circulate mud out of hole, set inflatable packer and

Demobilize and start completion. Day 20

release liner hanger in casing.