			NN OIL COMO
		a second and a second	Drawer DD
			Artesia, NM 88210
orm 3160-5		D STATES	Budget Bureau No. 1004-0135
une 1990)		OF THE INTERIOR	Expires: March 31, 1993 5. Lease Designation and Serial No.
	BUREAU OF LA	ND MANAGEMENT	17. N
		NO DEDODTE ON WELLS	4 6 If Indian Allottee or Tribe Name
	SUNDRY NOTICES A	ND REPORTS ON WELLS	rvoip
Do not use this for	m for proposals to drill	or to deepen or reentry to a different rese PERMIT-" for such peoposals L.	5
0s			7. If Unit or CA, Agreement Designation
	SUBMIT I	N TRIPLICATE	7. If Unit or CA, Agreement Designation
· Type of Well		A STATE TO A STATE OF THE STATE	8. Well Name and No.
X Well Well	Other		Creek AL #10
2. Name of Operator YATES PETROLEUM CORPORATION (505) 748-1471)			9. API Well No.
3 Address and Telephone No			30-015-20731 10. Field and Pool, or Exploratory Area
105 South 4t	h St., Artesia, NM	1 88210	Shugart Yates Seven Rivers
4. Leasting of Well /Footage	Sec. T. R., M., or Survey Desi	cription)	Durish State Ulieen
330' FSL & 33	30' FEL of Section	23-T18S-R3OE (Unit P, SESE) RECEIVE	
550 102		NECEIVE	Eddy Co., NM
I2. CHECK	APPROPRIATE BOX(s	TO INDICATE NATURE OF NOTICE,	
	SUBMISSION	TYPE OF A	
		Abandonment O. C. D	Change of Plans
Notice o	f Intent	Recompletion	FICE New Construction
Subsequ		Plugging Back	Non-Routine Fracturing
	ent Report		Water Shut-Off
	handonment Notice	Altering Casing	Conversion to Injection
Final Abandonment Notice		X Other Resume operation	
		$\frac{1}{6}$ cement $5-1/2"$	Casting Completion or Recompletion Report and Log form.)
13 Describe Proposed or Co	mpleted Operations (Clearly state all	pertinent details, and give pertinent dates, including estimated dat	te of starting any proposed work. If well is directionally drilled,
13. Describe Proposed or Co give subsurface loca	mpleted Operations (Clearly state all ations and measured and true vertice	pertinent details, and give pertinent dates, including estimated dat al depths for all markers and zones pertinent to this work.)*	te of starting any proposed work. If well is directionally drilled, and rigged up pulling unit.
give subsurface local $8-30-94 - C1e$	eaned location, se	t and tested anchors. Moved in	and rigged up pulling unit.
give subsurface loca 8-30-94 Cle Moved in and	eaned location, se rigged up reverse	t and tested anchors. Moved in equipment.	and rigged up pulling unit.
give subsurface loci 8-30-94 Cle Moved in and 8-31-94 Ins	eaned location, se rigged up reverse stalled 8-5/8" cas	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8"	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations
give subsurface loca 8-30-94 Cle Moved in and 8-31-94 Ins Loaded hole v	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud.	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole to at 10:30 AM a	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations placed hole with new mud. back up into 8-5/8" casing at
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole w at 10:30 AM a Circulate ho	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole v at 10:30 AM & Circulate ho 1750'. Went	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing. drill coll	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole w at 10:30 AM a Circulate ho 1750'. Went with 2-7/8"	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole w at 10:30 AM a Circulate ho 1750'. Went with 2-7/8" Carlsbad of	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94.	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at Le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole v at 10:30 AM & Circulate ho 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs.	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing,
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole v at 10:30 AM a Circulate ho 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran weld on floa	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs. t shoe, 8 joints,	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and float collar & 10 sandblasted jo	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing, Float shoe set at 3517'.
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole v at 10:30 AM & Circulate ho 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran weld on floa 21.09' marke	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs. t shoe, 8 joints, r joint and 74 joi	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and float collar & 10 sandblasted jo nts of 5-1/2" 15.5# J-55 casing.	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing, . Float shoe set at 3517'.
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole was at 10:30 AM & Circulate ho 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran weld on floa 21.09' marke Float collar	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs. t shoe, 8 joints, r joint and 74 joi set at 3509'. Ci	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and float collar & 10 sandblasted jo nts of 5-1/2" 15.5# J-55 casing. rculated through casing for 2 ho	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing, Float shoe set at 3517'. burs. Pumped 250 sacks Halli- 208 sacks Premium Plus, .4% Halac
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole was at 10:30 AM a Circulate hol 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran weld on floa 21.09' marke Float collar burton Light	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs. t shoe, 8 joints, r joint and 74 joi set at 3509'. Ci , .25#/sack floce1	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and float collar & 10 sandblasted jo nts of 5-1/2" 15.5# J-55 casing. rculated through casing for 2 ho e and 18% salt. Tailed in with	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing, . Float shoe set at 3517'. burs. Pumped 250 sacks Halli- 208 sacks Premium Plus, .4% Halac at collar. Bumped plug to 1700
give subsurface loca 8-30-94 - Clea Moved in and 8-31-94 - Ins Loaded hole v at 10:30 AM & Circulate ho 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran weld on floa 21.09' marke Float collar burton Light 332, 10#/sac psi, OK. Se	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs. t shoe, 8 joints, r joint and 74 joi set at 3509'. Ci , .25#/sack flocel k microbond and 37 et slips on 5-1/2"	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and float collar & 10 sandblasted jo nts of 5-1/2" 15.5# J-55 casing. rculated through casing for 2 ho	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing, . Float shoe set at 3517'. burs. Pumped 250 sacks Halli- 208 sacks Premium Plus, .4% Halac at collar. Bumped plug to 1700
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole was at 10:30 AM a Circulate hol 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran weld on floa 21.09' marke Float collar burton Light	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs. t shoe, 8 joints, r joint and 74 joi set at 3509'. Ci , .25#/sack flocel k microbond and 37 et slips on 5-1/2"	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and float collar & 10 sandblasted jo nts of 5-1/2" 15.5# J-55 casing. rculated through casing for 2 ho e and 18% salt. Tailed in with	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing, . Float shoe set at 3517'. burs. Pumped 250 sacks Halli- 208 sacks Premium Plus, .4% Halac at collar. Bumped plug to 1700
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole was at 10:30 AM & Circulate hole 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran weld on floa 21.09' marke Float collar burton Light 332, 10#/sac psi, OK. Se cement. WOC	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs. t shoe, 8 joints, r joint and 74 joi set at 3509'. Ci 25#/sack flocel k microbond and 3% et slips on 5-1/2"	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and float collar & 10 sandblasted jo nts of 5-1/2" 15.5# J-55 casing. rculated through casing for 2 ho e and 18% salt. Tailed in with	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing, Float shoe set at 3517'. ours. Pumped 250 sacks Halli- 208 sacks Premium Plus, .4% Halad at collar. Bumped plug to 1700 urface, but did not circulate
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole was at 10:30 AM & Circulate hole 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran weld on floa 21.09' marke Float collar burton Light 332, 10#/sac psi, OK. Se cement. WOC	eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs. t shoe, 8 joints, r joint and 74 joi set at 3509'. Ci , .25#/sack flocel k microbond and 37 et slips on 5-1/2"	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and float collar & 10 sandblasted jo nts of 5-1/2" 15.5# J-55 casing. rculated through casing for 2 ho e and 18% salt. Tailed in with S salt. Displaced casing to floa casing. Got colored water to su	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing, Float shoe set at 3517'. ours. Pumped 250 sacks Halli- 208 sacks Premium Plus, .4% Halad at collar. Bumped plug to 1700 urface, but did not circulate
give subsurface loci 8-30-94 Cle Moved in and 8-31-94 Ins Loaded hole w at 10:30 AM & Circulate hol 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran weld on floa 21.09' marke Float collar burton Light 332, 10#/sac psi, OK. Se cement. WOC	anons and measured and the torm eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs. t shoe, 8 joints, r joint and 74 joi set at 3509'. Ci 25#/sack flocel k microbond and 3% et slips on 5-1/2"	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and float collar & 10 sandblasted jo nts of 5-1/2" 15.5# J-55 casing. rculated through casing for 2 ho e and 18% salt. Tailed in with	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing, . Float shoe set at 3517'. burs. Pumped 250 sacks Halli- 208 sacks Premium Plus, .4% Halac at collar. Bumped plug to 1700
give subsurface loca 8-30-94 Clea Moved in and 8-31-94 Ins Loaded hole wat at 10:30 AM & Circulate hol 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran weld on floa 21.09' marke Float collar burton Light 332, 10#/sac psi, OK. Se cement. WOC	anons and measured and the torm eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs. t shoe, 8 joints, r joint and 74 joi set at 3509'. Ci 25#/sack flocel k microbond and 3% et slips on 5-1/2"	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and float collar & 10 sandblasted jo nts of 5-1/2" 15.5# J-55 casing. rculated through casing for 2 ho e and 18% salt. Tailed in with S salt. Displaced casing to float casing. Got colored water to su	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing, Float shoe set at 3517'. ours. Pumped 250 sacks Halli- 208 sacks Premium Plus, .4% Halac at collar. Bumped plug to 1700 urface, but did not circulate Date September 7, 1994
give subsurface loci 8-30-94 Clei Moved in and 8-31-94 Ins Loaded hole was at 10:30 AM & Circulate hole 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran weld on floa 21.09' marke Float collar burton Light 332, 10#/sac psi, OK. Se cement. WOC 14. I hereby certify that th Signed	anons and measured and the torm eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs. t shoe, 8 joints, r joint and 74 joi set at 3509'. Ci s. 25#/sack flocel k microbond and 3% et slips on 5-1/2" 	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and float collar & 10 sandblasted jo nts of 5-1/2" 15.5# J-55 casing. rculated through casing for 2 ho e and 18% salt. Tailed in with S salt. Displaced casing to float casing. Got colored water to su	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing, Float shoe set at 3517'. ours. Pumped 250 sacks Halli- 208 sacks Premium Plus, .4% Halad at collar. Bumped plug to 1700 urface, but did not circulate
give subsurface loci 8-30-94 Cle Moved in and 8-31-94 Ins Loaded hole w at 10:30 AM & Circulate hol 1750'. Went with 2-7/8" Carlsbad of 9-1-94 - Ran weld on floa 21.09' marke Float collar burton Light 332, 10#/sac psi, OK. Se cement. WOC	anons and measured and the torm eaned location, se rigged up reverse stalled 8-5/8" cas with 5 bbls mud. 8-30-94. Rotate a le for 3-1/2 hours back to bottom at tubing, drill coll resuming operation open hole logs. t shoe, 8 joints, r joint and 74 joi set at 3509'. Ci s. 25#/sack flocel k microbond and 3% et slips on 5-1/2" 	t and tested anchors. Moved in equipment. ing head and BOP. TIH w/7-7/8" TIH w/bit, drill collars and 2-7 nd wash bit down to 3519'. Disp . Made short trip. Pulled bit 3519' - no fill. Circulate hol ars and bit. Rigged up wireline s on 8-29-94. Rigged down wireline. Clean and float collar & 10 sandblasted jo nts of 5-1/2" 15.5# J-55 casing. rculated through casing for 2 ho e and 18% salt. Tailed in with S salt. Displaced casing to floa casing. Got colored water to su	and rigged up pulling unit. bit, 8 4-3/4" drill collars. 7/8" tubing. Resumed operations blaced hole with new mud. back up into 8-5/8" casing at le additional 3-1/2 hours. TOOH e. NOTE: Notified BLM in d drift 5-1/2" casing. Ran 5-1/2" bints of 5-1/2" 15.5# J-55 casing, Float shoe set at 3517'. ours. Pumped 250 sacks Halli- 208 sacks Premium Plus, .4% Halad at collar. Bumped plug to 1700 urface, but did not circulate Date September 7, 1994