Name _Durward R. Smith_ Date _1/16/92_ Miles _67_ District _I_

Time of Departure _6 AM_ Time of Return _4:30PM_ Car No. _10915_

In the space below indicate the purpose of the trip and the duties performed, listing wells or leases visited and any action taken.

Signature _(signature)_

I N S P E C T I O N	C L A S S I F I C A T I O N	F A C I L I T Y	H O U R S	Q U A R T E R H O U R S
P	U	O	9	2

7:30 AM — Pick up casing/scraper on tubing at 7:3- AM and run in hole to 1120'. Pull out of hole and stand back 17 stands of tubing.

9:30 AM — Pick up Halliburton 8 5/8 SXEZ Drill cement retainer and start n hole with 8 5/8 mechanical setting tool.

11:20 AM — Pump through tool.

11:30 AM — Set cement retainer at 1089'.

11:30 AM — Dowell tested lines and established rate of 3 bbl/min. @ 1100 PSI.

11:48 AM — Start squeeze 3.3 bbl/min. at 1050 PSI.

12:04 PM — Start displacement.

12:10 PM — Pull out of tool.

12:12 PM — Pull 3 stands of tubing.

12:20 PM — Reverse out cement.

12:30 PM — Pull out of hole with tubing and remove setting tool; wait on cement.

4:15 PM — Run in hole with tubing and tag plug at 762'. Pull up one stand and circulate hole with mud, then rig down Dowell and DA&S.
   Johnston Construction came by and put up fences so cattle would not get into cellar.

Mileage		Per Diem		Hours	
UIC	67	UIC		UIC	9.5
RFA		RFA		RFA	
Other		Other		Other	

TYPE INSPECTION PERFORMED	INSPECTION CLASSIFICATION	NATURE OF SPECIFIC WELL OR FACILITY INSPECTED
H = Housekeeping P = Plugging C = Plugging Cleanup T = Well Test R = Repair/Workover F = Waterflow M = Mishap or Spill W = Water Contamination O = Other	U = Underground Injection Control - Any inspection of or related to injection project, facility, or well or resulting from injection into any well. (SWD, 2ndry injection and production wells, water flows or pressure tests, surface injection equipment, plugging, etc.) R = Inspections relating to Reclamation Fund Activity O = Other - Inspections not related to injection or The Reclamation Fund E = Indicates some form of enforcement action taken in the field (show immediately below the letter U, R or O)	D = Drilling P = Production I = Injection C = Combined prod. inj. operations S = SWD U = Underground Storage G = General Operation F = Facility or location M = Meeting O = Other