## FIELD REPORT FOR CEMENTING OF WELLS

## OIL CONSERVATION DIVISION

Operator YATE	Lease Graham AKB State				Well #	2		
Location of Well	Unit H	it Section 2		Townshi .22		Range 31	County	Eddy
Drilling Contractor Undesignated Type of Equipment Rotary								
<u>APPROVED CASING PROGRAM</u> <u>X Witness</u> Size of Hole Size of Casing Weight Per New or Used Depth Sacks Commi								
Size of Hole	Hole Size of Casing		Weight Per Foot		New	or Used	Depth	Sacks Cement
17 1/2"	<del>X</del> 13 3/8"		54.5				850'	850 Circ
11"	<del>⊁</del> <sup>8 5/8"</sup>		32.0#		ана (1997) Алгана Ала Алгана Ала Алгана Алгана Алгана Алгана Алгана Ала Ала Ала Ала Ала Ала Ала Ала Ала Ал		4500 <b>'</b>	2500 Circ
7 7/8"	<b>★</b> 5 1/2"		17 & 2	: <b>Ω</b> #			TD	As warranted
Casing Data:								
Surfacejoints ofinch# Grade								
(Approved) (Rejected)								
Inspected by date								
Cementing Program								
Size of hole 7%"_Size of Casing 5½" Sacks coment required								
Type of Shoe used guide Float collar used insert Btm 3 its welded ves								
TD of hole <u>8400</u> Set 8400' Feet of 51/2" Inch in # Grade 7-55								
New used csg. @ \$400 with zoo sacks near coment around shoe								
+ $400$ sax <u>Super C</u> additives $47 \pm C/20 \pm P_{02}$ / 19 $\pm C5F$ Plug down @ 10310 (PM) Date $4-13.92$								
Cement circulated $\gamma$ (FM) Date $\gamma - 13 - 92$								
Cement circulated yes No. of Sacks 66								
Cemented by Western Company Witnessed by Mike (Stubble field Temp. Survey ran @ (AM) (PM) Date top cement @								
Casing test @(AM) (PM) Datetop cement @ Casing test @(AM) (FM) Date								
Method UsedWitnessed by								
Checked for shut off @ (AM) (PM) - Date								
Method usedWitnessed by								
Remarks: D.V. tools 7389-4479'								
157 stage + 200 sx CI. H . 6 % CF-14, 5 # gilsonile, 35% Thirset circ 7158 2nd stage + 725 sx CI. H 5% CF-14, 8 # CSE, 5# gilsonile, 35% Theitry lite circ-1230								
<u>^ stage '725 sx cl. H., 5 % cF. 14, 8 # cSE, 5 "gilsonile, 35% Theitfy life circ-1230</u>								