

Well Completion

Type: ☒ Tubing & Packer ☐ Packerless ☐ Tubingless

	Conductor	Surface	Intermediate	Production	Tubing
Size		10.75"		5.5"	2.375"
Setting Depth		276'		1709'	1327'
Amount of Cement		150 sacks		485 sacks	
Top of Cement		surface		surface	
Bottom of Cement		276'		1709'	

If Alternate II cementing, complete the following:

Perforations / D.V. Tool at _____ feet, cemented to _____ feet with _____ sx.

Tubing: Type Steel Sealtite Grade J-55

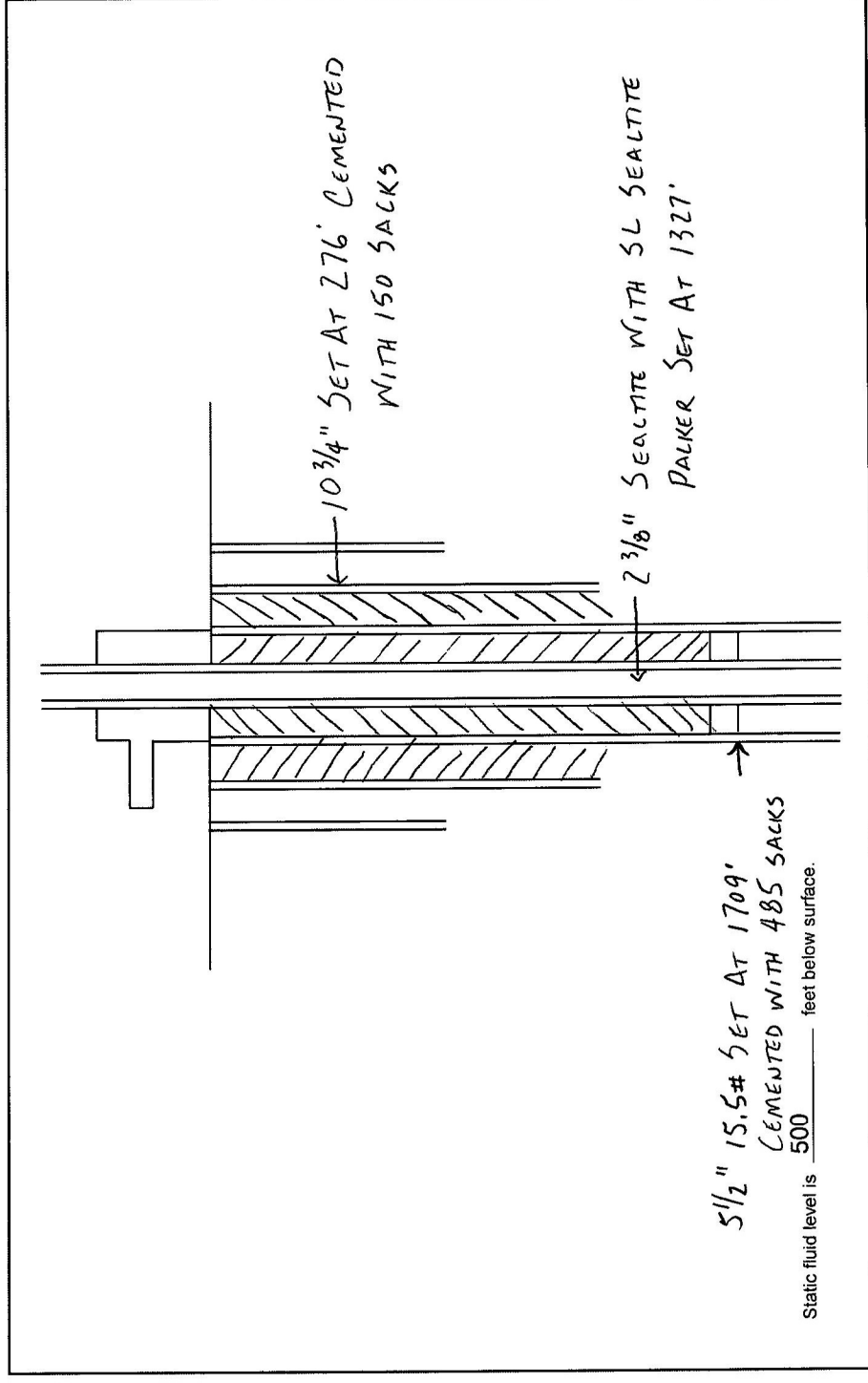
Packer: _____ Type: **SL Sealtite** _____ Depth: **1327'** _____

Annulus Corrosion Inhibitor:	Type	Treated Fresh Water	Concentration	Manufacturer Recommended

List Logs Enclosed:

Well Sketch

(To sketch installation, darken the appropriate lines, indicate cement, and show depths.)



Federal Tax I.D.# 20-2886107

Home Office P.O. Box 32 Russell, KS 67665

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X Signature Bh Plate

No. 1333

Date	9-30-15	Sec.	7	Twp.	8	Range	22	County	Graham	State	KS	On Location	10:30 a.m.
Lease	Car. North Unit							Well No.	2-2				
Contractor	Chito's												
Type Job	1"												
Hole Size	8 3/4 x 10 3/4												
Csg.	5 1/2												
Tbg. Size	1"												
Tool													
Cement Left in Csg.													
Meas Line													
Displace Shoe Joint Displace Shoe Joint													
EQUIPMENT													
Pumptrk	No.	Cemented											
Helper	No.	Driver											
Bulktrk	No.	Driver											
Bulktrk	No.	Driver											
Bulktrk	No.	Driver											
JOB SERVICES & REMARKS													
Remarks:	KCC Pat Bodore												
Rat Hole	50#												
Mouse Hole													
Centralizers													
Baskets													
D/V or Port Collar													
1" Ray to 365'													
Mixed 1355K Cement in 9 1/2" + 2"													
FLOAT EQUIPMENT													
Guide Shoe													
Centralizer													
Baskets													
AFU Inserts													
Float Shoe													
Latch Down													
Pumptrk Charge	Cur Cement												
Mileage	38												
Tax													
Discount													
Total Charge													
Signature	Bob Plank												

X Signature