Form 3160-4 (August 1999)

UNITED STATEN M. Oil Cons. Division DEPARTMENT OF THE INTERIOR.

FOR	M APPROVED
OMB	NO. 1004-0137
Expires:	November 30, 200

At total depth 14. Date Spudded 9/6/01 15. Date T.D. Reached 9/17/01 16. Date Completed	Name and No. No. No. No. No. No. No. No.
1a. Type of Well	Name and No. No. No. No. No. No. No. No.
Deepen De	oratory en ek and es-R34E B. State N.M. RT, GL)* 90-RKB alysis) ort) it copy)
2. Name of Operator Seely Oil Company 8. Lease Name and Well N 43 3. Address 815 West Tenth Street, Fort Worth, TX 76102 3a. Phone No. (include area code) 817-332-1377 9. API Well No. 30-025-35684 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 10. Field and Pool, or Expl. EK Yates SR Quee EK Yates SR Quee EK Yates SR Quee 11. Sec., T., R., M., on Blod Survey or Area 18-714 12. County or Parish 12. County or Parish 12. County or Parish 12. County or Parish 13. Date T.D. Reached 9/6/01 9/17/01 16. Date Completed 17. Elevations (DF, RKB, I 4081 GL, 4091	oratory en ek and BS-R34E B. State N.M. RT, GL)* 90-RKB alysis) ort) it copy)
3. Address 815 West Tenth Street, Fort Worth, TX 76102 3a. Phone No. (include area code) 817-332-1377 4. Location of Well (Report location clearly and in accordance with Federal requirements)* At surface 1650' FNL & 2310' FWL Sec 18-T18S-R34E At top prod. interval reported below At total depth 15. Date T.D. Reached 9/6/01 9/17/01 16. Date Completed 9/6/01 17. Elevations (DF, RKB, I DA A) 18. Total Depth: MD TVD 4730 19. Plug Back T.D.: MD TVD 4675 10. Field and Pool, or Exple EK Yates SR Queet 11. Sec., T., R., M., on Bloc Survey or Area 18-T14 12. County or Parish Lea County 15. Date T.D. Reached 9/6/01 16. Date Completed 17. Elevations (DF, RKB, I DA A) 4081 GL, 40 18. Total Depth: MD TVD 4730 19. Plug Back T.D.: MD TVD 4675 10. Field and Pool, or Exple EK Yates SR Queet 11. Sec., T., R., M., on Bloc Survey or Area 18-T14 12. County or Parish Lea County 17. Elevations (DF, RKB, I DA A) 4081 GL, 40 18. Total Depth: MD TVD 4730 20. Depth Bridge Plug Set: MD TVD 17. Elevations (DF, RKB, I DA A) 18. Total Depth: MD TVD 4730 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 19. Plug Back T.D.: MD TVD 4675 20. Depth Bridge Plug Set: MD TVD 21. Was well cored? No O Yes (Submit rep Directional Survey? No O Y	en ek and BS-R34E B. State N.M. RT, GL)* 90-RKB allysis) ort) it copy)
Stock Street St	en ek and BS-R34E B. State N.M. RT, GL)* 90-RKB allysis) ort) it copy)
At surface 1650' FNL & 2310' FWL Sec 18-T18S-R34E At top prod. interval reported below At total depth 15. Date T.D. Reached 9/6/01 17. Elevations (DF, RKB, I Devaluation of the prod.) 18. Total Depth: MD TVD 4730 19. Plug Back T.D.: MD TVD 4675 20. Depth Bridge Plug Set: MD TVD 17. Type Electric & Other Mechanical Logs Run (Submit copy of each) Dual Laterolog GR Density 22. Was well cored? No 2 Yes (Submit and Was DST run? MS No 2 Yes (Submit reported Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD) Stage Cementer Depth Type of Cement (BBL) 18. Total Depth: MD TVD 19. Plug Back T.D.: MD TVD 20. Depth Bridge Plug Set: MD TVD Was DST run? MS No 2 Yes (Submit and Was DST run? MS No 2 Yes (Submit reported Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD) Stage Cementer Depth Type of Cement (BBL) 11. Sec., T., R., M., on Bloc Survey or Area 18-T18 12. County or Parish 12 13. Elevations (DF, RKB, I devaluation of the prod.) 14. Date Spudded Plug Set: MD TVD 15. Depth Bridge Plug Set: MD TVD 16. Date Completed Devaluation of the prod. And No Set Set Survey or Area 18-T18 15. Date T.D.: MD A Devaluation of the prod. And No Set Set Survey or Area 18-T18 16. Date Completed Devaluation of the prod. And No Set Set Survey or Area 18-T18 17. Elevations (DF, RKB, I devaluation of the prod.) 18. Total Depth: MD A Devaluation of the prod. And No Set Set Survey or Area 18-T18 19. Plug Back T.D.: MD A Devaluation of the prod. And No Set Set Survey or Area 18-T18 19. Plug Back T.D.: MD A Devaluation of the prod. And No Set	en ek and BS-R34E B. State N.M. RT, GL)* 90-RKB allysis) ort) it copy)
At total depth At total depth 15. Date T.D. Reached 9/6/01 9/17/01 16. Date Completed 17. Elevations (DF, RKB, I D&A D&A DEPTH Bridge Plug Set: MD TVD 4730 19. Plug Back T.D.: MD TVD 4675 20. Depth Bridge Plug Set: MD TVD TVD 19. Plug Back T.D.: MD TVD 4675 20. Depth Bridge Plug Set: MD TVD TVD 19. Plug Back T.D.: MD TVD 19. Plug Back T.D.: MD TVD 19. Plug Back T.D.: MD TVD 4675 20. Depth Bridge Plug Set: MD TVD TVD 19. Plug Back T.D.: MD TVD 19. Plug Back T.D.: Plug Back	BS-R34E B. State N.M. RT, GL)* 90-RKB alysis) ort) it copy)
At total depth 12. County or Parish Lea County 13. Total Depth: MD TVD 4730 14. Total Depth: MD TVD 4730 15. Date T.D. Reached 9/17/01 16. Date Completed D&A Ready to Prod. 17. Elevations (DF, RKB, I D&A) 4081 GL, 40 18. Total Depth: MD TVD 4730 19. Plug Back T.D.: MD TVD 4675 20. Depth Bridge Plug Set: MD TVD 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) Dual Laterolog GR Density 22. Was well cored? No Yes (Submit an Was DST run? No Yes (Submit rep Directional Survey? No Yes (Submit rep Directional Survey? No No Yes (Submit rep Directional Survey? No No No Yes (Submit rep Directional Survey) 14. Date Spudded 9/16/01 15. Date T.D. Reached 19/16/01 16. Date Completed 10 No Depth Bridge Plug Set: MD TVD 20. Depth Bridge Plug Set: MD TVD 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 12. County or Parish Lea County 13. Elevations (DF, RKB, I D&A) 14. Date Spudded 9/16/01 15. Date T.D. Reached 17. Elevations (DF, RKB, I D&A) 16. Date Completed 17. Elevations (DF, RKB, I D&A) 17. Elevations (DF, RKB, I D&A) 18. Total Depth: MD TVD 4675 TVD TVD 22. Was well cored? No No Yes (Submit rep Directional Survey) No No Yes (Submit rep Directional Survey) No	S. State N.M. RT, GL)* 90-RKB alysis) ort) it copy)
At total depth 14. Date Spudded 9/6/01 15. Date T.D. Reached 9/17/01 16. Date Completed 4081 GL, 409 408	RT, GL)* 90-RKB alysis) ort) it copy)
9/6/01 18. Total Depth: MD TVD 4730 19. Plug Back T.D.: MD TVD 4675 20. Depth Bridge Plug Set: MD TVD 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) Dual Laterolog GR Density 22. Was well cored? No Yes (Submit an Was DST run? No Yes (Submit rep Directional Survey? No Yes (Submit rep No Yes	90-RKB alysis) ort) it copy)
18. Total Depth: MD TVD 4730 19. Plug Back T.D.: MD TVD 4675 20. Depth Bridge Plug Set: MD TVD 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) Dual Laterolog GR Density 22. Was well cored? No Yes (Submit an Was DST run? No Yes (Submit rep Directional Survey? No Yes (Submit rep Depth Type of Cement Top* An Type of Cement Type of Ce	alysis) ort) it copy)
18. Total Depth: MD TVD 4730 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) Dual Laterolog GR Density 22. Was well cored? No Yes (Submit an Was DST run? Yes (Submit rep Directional Survey? No Yes (Submit and No Yes (Submit	ort) it copy)
Dual Laterolog GR Density Was DST run? What No Was Survey? No Yes (Submit represented and Liner Record (Report all strings set in well) Hole Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD) Stage Cementer Depth Type of Cement (BBL) 11" 8 5/8 / 24 Surface 1800 RKB 650 SX "C" 567 ft Surface	ort) it copy)
Dual Laterolog GR Density Directional Survey? No Yes (Submitted Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD) Stage Cementer No. of Sks. & Slurry Vol. (BBL) Cement Top* And Size Size/Grade And Size Size/Grade S	it copy)
Hole Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD) Stage Cementer Depth No. of Sks. & Type of Cement Slurry Vol. (BBL) Cement Top* And Type of Cement 11" 8 5/8 / 24 Surface 1800 ' RKB 650 SX "C" 567 ft 3 Surface	nount Pulled
Hole Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD) Depth Type of Cement (BBL) Cement Top (MD) Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD) Depth Type of Cement Cement Cement Top (MD) Cement Top (MD) Top	
J-55	
	0
7 7/8"5 1/2 / 17 Surface 4727 210 SX lite703 ft ³ 1/20" =	0-
J-55 plus 450 SX	
class "H" POZ mix	
24. Tubing Record	5 4 (4 (D))
Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Tacker Depth (MD)	ker Depth (MD)
2 3/8" 3450'	
Formation Top Bottom Perforated Interval Size No. Holes Perf. S	tatus
A) Queen Sand 4446 4457 4446 - 4457 .4 48 CIBP @ 4300' RKB B) Yates 3424 3428 3424 - 3428 .4 12 Open 8 9 70 72	
B) Yates 3424 3428 3424 - 3428 .4 12 Open 8 9 10 7.7 C)	Property of the second
D) (230	- OZ/
Amount and Time of Material	516
Deput interval (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	17
4446 - 4457 1000 gallons 15% MCA 0 1000 gallons 15% MCA 3424 - 3428 750 gallons 15% MCA, 10,000 gallons gelled KCL & 18,000 lbs 16/30 sand 0 0	78
	16/ 1.0/
28. Production - Interval A	\\\
Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method	
Choke Size Tbg. Press. Csg. Press. Flwg. Size Size Size Size Tbg. Press. Size Size Size Size Size Size Size Size	
28a. Production - Interval B (ORIG, SGD) DAVID H. GLASS	
Date First Test Hours Test Oil Gas Water Oil Gravity Corr. API Gas WAY Production Method Gravity	
Choke Size Tbg. Press. Csg. Press. Flwg. Size Size Size Size Size Size Size Size	_

Dee Front Sec. Se	28b.Produc	tion - Inter	val C					Ton Comit	Gas	Production Method		
Choke Tig. Prena Street	Date First	Test	Hours		Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Troubcuon Modes	t	
Description Total Production Total Production Bibl. Description Descriptio		Flwg.	Csg. Press.						Well Status			
Due Frint Total Protection Protectio	28c. Produc		vai D						10	Declustion Mathod		
Choke Proc. The Press West State State	Date First	Test	Hours							Production Method		
Disposition of Gas Gold used for fiel, vend, etc.)		Flwg.	Csg. Press.						Well Status			
Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, custion used, time tool open, flowing and shat-in pressures and recovering the state of the	29. Dispos	SI sition of Ga	s (Sold, us	ed for fuel, v	ented, etc.)	<u>.l</u>						
Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, custion used, time tool open, flowing and shat-in pressures and recovering the state of the				T	.:C\.				31 Formati	ion (Log) Markers		
Formation Top Bottom Descriptions, Contents, etc. Name Meas. Depth Yates 3424 3428 Dolomite Salt 1930 Yates 3350 Selven Rivers 3350 Seven Rivers 3600 Queen 4418 32. Additional remarks (include plugging procedure): 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (I full set rev(4)) 2. Geologic Report 5. Sundry Notice for plugging and cement verification (6. Core Analysis 7. Other: 34.1 hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) David L. Henderson Title Vice President Date 5/14/03	Show tests, i	all importa		f norneity s	and contents	s thereof: time tool o	Cored interv pen, flowing	als and all drill-ste and shut-in pressur	em.			
Yates 3424 3428 Dolomite Rustler 1780 Queen 4445 4460 Sand Sand Yates 3350 Seven Rivers 3600 Queen 4418 32. Additional remarks (include plugging procedure): 33. Circle enclosed attachments: 15. Electrical/Mechanical Logs (1 full set regd.) 2. Geologic Report 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other: 34.1 hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) David L. Henderson Title Vice President Signature David L. Henderson Date 5/14/03		— Т			· · · · ·					Тор		
Queen 4445 4460 Sand Salt Yates 3350 Seven Rivers 3600 Queen 4418 32. Additional remarks (include plugging procedure): 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (I full set reqd.) 5. Sundry Notice for plugging and ement verification (6. Core Analysis) 7. Other: 34.1 hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) David L. Henderson Title Vice President Date 5/14/03 Date 5/14/03 Title Vice President was provingly and willfully to make to any department or agency of the United.	Forma	ation	Тор	Bottom		Descriptions, Contents, etc.				Name	Meas. Depth	
33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 7. Other: 34.1 hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions) Name (please print) David L. Henderson Title Vice President Date 5/14/03 Date 5/14/03 Title 18 LISC Section 1001 and Title 43 LISC Section 1212 make it a crime for any person knowingly and willfully to make to any department or agency of the United									Salt Yates Seven		1930 3350 3600	
33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 7. Other: 34.1 hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions) Name (please print) David L. Henderson Title Vice President Date 5/14/03 Date 5/14/03 Title 18 LISC Section 1001 and Title 43 LISC Section 1212 make it a crime for any person knowingly and willfully to make to any department or agency of the United												
1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 7. Other: 34.I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) David L. Henderson Title Vice President Date 5/14/03 Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212 make it a crime for any person knowingly and willfully to make to any department or agency of the United	32. Additi	onal remark	ks (include	plugging pr	ocedure):							
5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other: 34.I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) David L. Henderson Title Vice President Signature Date 5/14/03 Date 5/14/03 Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212 make it a crime for any person knowingly and willfully to make to any department or agency of the United	33. Circle	enclosed at	tachments:									
Name (please print) David L. Henderson Title Vice President Date 5/14/03 Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212 make it a crime for any person knowingly and willfully to make to any department or agency of the United	_			•						Directional Survey		
Signature Dan John John John John John John John Joh	34.I hereb	y certify tha	at the foreg	oing and att	ached infor	mation is co	omplete and	correct as determin	ed from all availal	ble records (see attached instr	uctions)*	
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United	Name	(please prir	u) Dav	rid L. He	enderso	on		Title Vic	e Presiden	t		
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.	Signati	ure	and	1 des	ndas	20-		Date 5/1	4/03			
	Title 18 U. States any	S.C. Section	n 1001 and ous or frau	d Title 43 U	.S.C. Section	on 1212, m resentation	ake it a crimes as to any m	e for any person kr atter within its juris	nowingly and will sdiction.	fully to make to any departm	ent or agency of the United	

