Office District I – (575) 393-6161	State of New Mexico	Form C-103 ¹
	Energy, Minerals and Natural Resources	Revised July 18, 2013 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283	OIL CONCEDUATION DIVISION	30-025-12359
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	OIL CONSERVATION DIVISION 1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505	STATE FEE 6. State Oil & Gas Lease No.
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa 1 6, 1111 67363	B-1732
87505 SLINDRY NOT	TICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROP	OSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	
DIFFERENT RESERVOIR. USE "APPL PROPOSALS.)	LICATION FOR PERMIT" (FORM C-101) FOR SUCH	West Dollarhide Drinkard Unit
1. Type of Well: Oil Well	Gas Well Other	8. Well Number 75
2. Name of Operator SCOUT ENERGY MANAGEME	ENT LLC	9. OGRID Number 330949
3. Address of Operator	OTE 400 DALLAC TV 75040	10. Pool name or Wildcat
4. Well Location	STE 100 DALLAS, TX 75240	Dollarhide Tubb; Drinkard
	: 990feet from the N line and	330 feet from the W line
Section 4	Township 25S Range 38E	NMPM County LEA
	11. Elevation (Show whether DR, RKB, RT, GR,	
12 Check	Appropriate Box to Indicate Nature of Not	ice Report or Other Data
		•
		UBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON		VORK ☐ ALTERING CASING ☐ ☐ DRILLING OPNS.☐ P AND A ☐
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEM	
DOWNHOLE COMMINGLE		
CLOSED-LOOP SYSTEM OTHER:	Post Workover 🕅 other:	П
13. Describe proposed or com	pleted operations. (Clearly state all pertinent details	
of starting any proposed v proposed completion or re	work). SEE RULE 19.15.7.14 NMAC. For Multiple	Completions: Attach wellbore diagram of
	completion.	
proposed completion of re	1	
1 1	ectfully request NOI approval to workov	er the identified well to conduct
1 1	ectfully request NOI approval to workov	er the identified well to conduct
Scout Energy respensesing MIT. 1. RU pulling unit		er the identified well to conduct
Scout Energy responsesing MIT. 1. RU pulling unit 2. Remove meter ru	un & install BOP	er the identified well to conduct
Scout Energy respensesing MIT. 1. RU pulling unit 2. Remove meter ru 3. Unset packer & p	un & install BOP oull injection string	er the identified well to conduct
Scout Energy respensesing MIT. 1. RU pulling unit 2. Remove meter ru 3. Unset packer & p 4. Trip in hole with l 5. If hold exists, set	un & install BOP bull injection string RBP & packer and test casing for hole RBP above perfs, spot 10' sand on top	
Scout Energy responsesing MIT. 1. RU pulling unit 2. Remove meter ru 3. Unset packer & pulling with less to the l	un & install BOP bull injection string RBP & packer and test casing for hole RBP above perfs, spot 10' sand on top with 100-200 sxs CL "C" CMT, DO	
Scout Energy respensesing MIT. 1. RU pulling unit 2. Remove meter ru 3. Unset packer & pulling with less to the l	un & install BOP bull injection string RBP & packer and test casing for hole RBP above perfs, spot 10' sand on top with 100-200 sxs CL "C" CMT, DO	
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Scout Energy respensesing MIT. 1. RU pulling unit 2. Remove meter ru 3. Unset packer & pulling with land to the l	un & install BOP bull injection string RBP & packer and test casing for hole RBP above perfs, spot 10' sand on top with 100-200 sxs CL "C" CMT, DO n string in hole ection	Condition of Approval: notify
Scout Energy respensesing MIT. 1. RU pulling unit 2. Remove meter ru 3. Unset packer & pulling in hole with lub. 5. If hold exists, set 6. Squeeze casing 7. Hydrotest injetion 8. Conduct MIT 9. Return well in injustion	un & install BOP bull injection string RBP & packer and test casing for hole RBP above perfs, spot 10' sand on top with 100-200 sxs CL "C" CMT, DO n string in hole ection	Condition of Approval: notify OCD Hobbs office 24 hours prior of running MIT Test & Chart
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Scout Energy respensesing MIT. 1. RU pulling unit 2. Remove meter ru 3. Unset packer & pulling in hole with life. 4. Trip in hole with life. 5. If hold exists, set life. Squeeze casing life. Type or print name DORIAN K	un & install BOP pull injection string RBP & packer and test casing for hole RBP above perfs, spot 10' sand on top with 100-200 sxs CL "C" CMT, DO n string in hole ection Rig Release Date: TITLE SR. Regulatory S FUENTES E-mail address: dfuentesi	Condition of Approval: notify OCD Hobbs office 24 hours prior of running MIT Test & Chart ledge and belief. Specialist DATE 08/24/2022

WELLBORE DIAGRAM WDDU 075

FIELD: West Dollarhide Drinkard Unit Well No: 075

 LOC:
 990' FNL & 330' FWL
 Sec:
 4
 GL:

 TOWNSHIP:
 25S
 Cnty:
 Lea
 KB:
 API NO:
 30-025-12359

 RANGE:
 38E
 State:
 NM
 DF:
 3154'
 Chevno:
 FB3296

Spud Date: 6/16/1954 Compl. Date: 7/23/1954

1/25/1972: Cleaned with bit to TD. Run production liner 5753-6869'. Set CIBP @ 6835

02/9/1984: Test tubing and casing. Packer would not unse

02/9/1984: Test tubing and casing. Packer would not unseat. Ran mill, made 15" on pkr, and it fell out. Chased pkr to 6626'. Ran new inj tbg, set new packer @ 6246'.

9-5/8" 36# J-55 csg, set @ 413' w/ 275 sx; circ Hole Size: 12-1/4" DV tool @ 1142' 7" 23# J-55 csg, set @ 6389' w/ 1125 sx; circ Hole Size: 8-3/4" 5" Prod liner set @ 6869' w/ 250 sx; TOL @ 5753'

Tubing details: 204 jts IPC 2-3/8"

Packer: 5" Baker AD-1 @ 6246'

Tubb (1961): 6093-6330' w/ 2 JSPF; BEHIND LINER

Junk: old arrowset pkr chased to 6626' (02/1984) **Abo**: OH 6389-6870': BEHIND LINER

CIBP @ 6835' (1972)

TD: 6870' PBTD: 6835'

WELLBORE DIAGRAM WDDU 075

FIELD: West Dollarhide Drinkard Unit Well No: 075

 LOC:
 990' FNL & 330' FWL
 Sec:
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 GL:

 TOWNSHIP:
 25S
 Cnty:
 Lea
 KB:
 API NO:
 30-025-12359

 RANGE:
 38E
 State:
 NM
 DF:
 3154'
 Chevno:
 FB3296

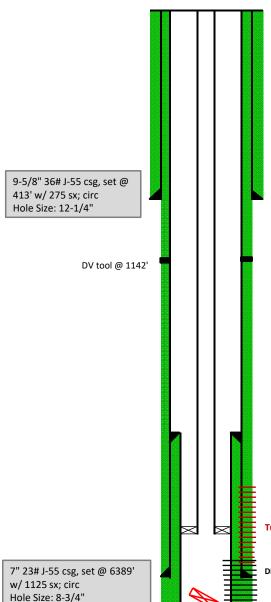
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Tubing details: 204 jts IPC 2-3/8"

Packer: 5" Baker AD-1 @ 6246'

Tubb (1961): 6093-6330' w/ 2 JSPF; BEHIND LINER

DRKD (1972): 6324, 28, 34, 42, 50, 54, 60, 66, 89, 95, 6415, 36, 48, 73, 80, 93, 6505, 12, 38, 55, 81, 6608, 20, 37, 60, 71, 85, 93' w/ 1 JSPF (28')

Junk: old arrowset pkr chased to 6626' (02/1984)

Abo: OH 6389-6870': BEHIND LINER

CIBP @ 6835' (1972)

TD: 6870' PBTD: 6835'

5" Prod liner set @ 6869' w/

250 sx; TOL @ 5753'

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

CONDITIONS

Action 137266

CONDITIONS

Operator:	OGRID:
SCOUT ENERGY MANAGEMENT LLC	330949
13800 Montfort Road	Action Number:
Dallas, TX 75240	137266
	Action Type:
	[C-103] NOI Workover (C-103G)

CONDITIONS

Created By		Condition Date
kfortner	Run PWOT MIT/BHT	8/24/2022