District 1 – (575) 393-6161	Elicigy, willicials and Ive	atural Resources		10, 2013	
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283			WELL API NO. <b>30-025-44</b>	N38	
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	OIL CONSERVATION DIVISION		5. Indicate Type of		
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. F. Santa Fe, NM		STATE X	FEE	
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Sana i C, ivivi	67303	6. State Oil & Gas V091900002	Lease No.	
	CES AND REPORTS ON WEL		7. Lease Name or I	Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC	ATION FOR PERMIT" (FORM C-101)	) FOR SUCH	POLLOS HERMAN	IOS STATE COM	
PROPOSALS.)  1. Type of Well: Oil Well X	as Well  Other	HOBBS OCD	8. Well Number	2H	
2. Name of Operator STEWARD	ENERGY 11, LLC	MAR 212018	9. OGRID Number	371682	
3. Address of Operator 2600 N. Dallas Pkwy, Suite 400	o Frisco, TX 75034,	RECEIVED	10. Pool name or V BRONCO; SAN AN		
4. Well Location –Surface Location		RECE			
Unit Letter 0 :_		uth line and _1350 feet			
Section 10	Township 14S  11. Elevation (Show whether I	Range 38E	NMPM	County Lea	
	: Gr 3777	DR, RKB, R1, GR, etc.)			
12. Check A	ppropriate Box to Indicate	Nature of Notice,	Report or Other I	Data	
NOTICE OF IN	TENTION TO:	SUB	SEQUENT REP	ORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR	K	ALTERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS  MULTIPLE COMPL	COMMENCE DRI		P AND A	
PULL OR ALTER CASING  DOWNHOLE COMMINGLE	MULTIPLE COMPL	CASING/CEMENT	JOB $\square$		
CLOSED-LOOP SYSTEM	_	Soci	e-Attached Completion F	Panart	
OTHER:  13. Describe proposed or compl	atad aparations (Clearly state)	OTHERA			
	rk). SEE RULE 19.15.7.14 NM				
: Attached:					
	you Diet Leastion				
Amended Final C-102 Survey Plat Location.     Final Completion Report.					
<ol><li>As drilled schematic.</li></ol>					
				7	
Spud Date: 11/20/2017	Rig Release	Date: 12/12/201	7		
I hereby certify that the information a	bove is true and complete to the	e best of my knowledge	e and belief.		
Majo	Pua				
SIGNATURE	TITLE Pri	ce LLC Consultant for	r Steward Energy II	DATE Mar-21-2018	
Type or print name Wayne Price	E-mail address:	wayneprice@g.com	PHONE:	505-715-2809	
For State Use Only	2 man address.	Λ	THORE.	200 / 13-200/	
APPROVED BY: Javen Ahary TITLE My Mgr DATE 3-21-18 Conditions of Approval (if any):					
Conditions of Approval (II ally).					

## **Attachment to Form C-103**

HOBBS OCD

MAR 2 1 2018

Steward Energy II, LLC

RECEIVED

BRONCO PROSPECT Pollos Hermanos 2H

11/20/17	Spud date	
	Conductor Casing set @	53'
11/22/17	Surface Csg set @	2,434'
12/11/17	Production Csg set @	12,515'

## **CHRONOLOGY**

Nov-17 Set conductor pipe 11/20/2017 Spud date

Drill 12.25" surface hole from 53'-2434'. Run and cement surface casing. Drill cement & shoe. Drill 8 3/4" pilot hole from 2434'-6141'. Pump plug. Drill 8 3/4" vertical from 4283'-4730'. Build curve f/ 4730'-5729'. Drill lateral from 5729'-12,515'. Run 5.5" prod. Casing & cement casing. RDMO.

## TD Pilot hole 6141'

12/10/2017 TD lateral @ 12515' MD/5314' TVD Release rig 0600 12-12-2017

Selectively perforate 5.5"csg from 5933'-12373 w/ 672 holes

## Completion

Fill frac pond, MIRU, opened shoe. Frac Stages 1-2. Frac stages 3-5. Frac stages 6-11. Frac stages 12-15. Frac stages 16-18. Frac stages 19-28. RIH to drill out plugs. Washed to toe and circulated. Flow well back. GIH Summit ESP, set VSD, electricians hooked up equipment.

ESP DATA: Summit pumps (303stg-SF2700) + Tandem 100HP/1218/60A 375 motors. 382 KVA Variable Speed Drive Controller - Pump intake @ 5173'

Turn well to production

Well Name   Pollos Hermanos 2H   TD (MD/TVD):   12515' MD/\$314' TVD	LLC Prospect: Bronco
State   New Mexico   Latitude & longitude:   33.1123057/-103.080582891   Section-Township-Range   Sec 10 T 14S, R 38E UI/Lot0   226' FSL & 1350' FEL	
Surface Location:   226' FSL & 1350' FEL	Elevation: 3777' GL & 3790' KB
Surface Location:   226' FSL & 1350' FEL	Latitude & longitude: 33.1123057/-103.080582891
Some	Section-Township-Range Sec 10 T 14S, R 38E UL/Lot0
Formation   Depth     Casing Profile   Size   Casing Specifications   Mud & Cement Program	Surface Location: 226' FSL & 1350' FEL
Casing Profile   Size   Casing Specifications   Mud & Cement Program	Bottom Hole Location: 2356' FSL & 1310' FEL
Multi & Cement Program  0-2434': MW 8.5-9.8, Vis 28-29  12 1/4"  9 5/8" 368/P.1-55  Cement 700 sx C (11.9ppg/2.43cfs/13.877 gps) + 200 sx H (17.5ppg/.94cfs/3.36gps) cmtd w/ 700 sxs lead (241 bbls) 200 sx tail (47 bbls) bump plug to 500# over, circulate 361sxs (125 bbls) to 2434-KOP: MW 10, Vis 28-29  San Andres 4615 4611  Manz Marker 5269 5347 51/2" 208/Pt.1-80 8TC  Cement w/620sx 50/50 P/C (1) + 2160sx 50/50 P/C (14.2ppg/1.26cfs/5.68gps) cmtd w/ 620 sxs lead (310 bbls) 2160 sxs tail (534 bbls) bump plug to 3000#, circulate 52 sxs (26 bbls) to surfall 4379'	le Casing Specificaitons
12 1/4" 9 5/8" 36H/R 1-55    Cement 700 sx C (11.9ppg/2.43cfs/3.36gps)	
San Andres 4615 4611  Manz Marker 5246 5151  Chambliss 5347 5222  PI Marker 5269 5424  Brah B 5522 5315  San Andres 5269 5424  Brah B 5522 5315  Brah B 5522	gps) + 200 sx H (17.5ppg/.94cfs/3.36gps)  cmtd w/ 700 sxs lead (241 bbls)  200 sxs tail (47 bbls)
Manz Marker 5246 5151  Chambliss 5347 5222  PI Marker 5269 5424  Brah B 5522 5315  Brah B 5522 5315  3 Deg DL @ 4379'  Cement w/620sx 50/50 P/C () + 2160sx 50/50 P/C (14.2ppg/1.26cfs/5.68gps)  cmtd w/ 620 sxs lead (310 bbls) 2160 sxs tail (534 bbls) bump plug to 3000#, circulate 52 sxs (26 bbls) to surface.  3 Deg DL @ 4379'	2434-KOP: MW 10, Vis 28-29
KOP-12515': MW 10, Vis 29-30	2160sx 50/50 P/C (14.2ppg/1.26cfs/5.68gps)  8 3/4" 5 1/2" 20#/r L-80 BTC cmtd w/ 620 sxs lead (310 bbls) 2160 sxs tail (534 bbls) bump plug to 3000#, circulate 52 sxs (26 bbls) to surface.
8 3/4" 5 1/2" 20#/ft L-80 BTC Curve: 4730'-5729'	
End of Lateral 2515 5314 TD Lateral @ 12515' MD/5314' TVD  8 3/4" 5 1/2" 20#/ft L-80 BTC Lateral: 5729' - 12515'	TD Lateral @ 12515' MD/5314' TVD  8 3/4" 5 1/2" 20#/ft L-80 BTC Lateral: 5729' - 12515'
Amended by Price LLC-Mar 21, 2018	
Principles by Fine Electrical Ed. 2020	
The state of the s	
Comments	
о	