Submit 1 Copy To Appropriate District Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Ave., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-103
October 13, 2009

WELL API NO. 30-025-40000	
5. Indicate Type of Lease STATE ☒ FEE ☒	
6. State Oil & Gas Lease No.	

SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: Oil Well ☒ Gas Well ☐ Other	7. Lease Name or Unit Agreement Name Zebra 16 State Com
	8. Well Number ~~2H~~ 1H
2. Name of Operator Mewbourne Oil Company	9. OGRID Number 14744
3. Address of Operator PO Box 5270, Hobbs, NM 88241	10. Pool name or Wildcat Vacuum; Abo, North 61760

4. Well Location
Unit Letter M : 330' feet from the South line and 385' feet from the West line
Section 16 Township 17S Range 35E NMPM Lea County

11. Elevation *(Show whether DR, RKB, RT, GR, etc.)*
3330' GL

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☐	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	P AND A ☐
PULL OR ALTER CASING ☐	MULTIPLE COMPL ☐	CASING/CEMENT JOB	
DOWNHOLE COMMINGLE ☐			
OTHER: ☐		OTHER: Kick around junk ☒	

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

03/20/11 TD 8 ¾" hole @ 9135' MD. POOH to run 7" casing. Left 19' of motor & bit in hole. Attempt to recover fish were unsuccessful.

03/23/11 RIH w/4 ½" Drill pipe to top of fish @ 9117' MD. Spot 150 sacks Class H plug (yd 0.95 cutf/sk, mixed @ 17.5 PPG). Estimated top of cement @ 8800' MD. Prep to re-drill bottom section of 8 ¾" hole.

Please find attached surveys.

RECEIVED
MAR 23 2011
HOBBSOCD

Spud Date: 02/23/2011 Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Jackie Lathan TITLE Hobbs Regulatory DATE 03/22/11

Type or print name Jackie Lathan E-mail address: jlathan@mewbourne.com PHONE: 575-393-5905

For State Use Only

APPROVED BY: TITLE PETROLEUM ENGINEER DATE MAR 23 2011
Conditions of Approval (if any):

BAKER HUGHES
INTEQ

RECEIVED
MAR 23 2011
HOBBSOCD

Company: **Mewbourne**
Field: **Zebra 16**
County: **Eddy County NM**
Well Name: **Zebra 16**
Rig: **patterson 45**

Job Number: **3681721**
Magnetic Decl: **6.75**
Grid Corr: **0.47**
Total Survey Corr: **7.22**
Date Printed: **20-Mar-11**

Proposed Azimuth: **359.55**
Target Inclination: **88.89**
TVD: **8858.00**
BRN From Survey: **0.01**

Offset | 45° | * Must Enter**

No.	Tool Type	Survey Depth (ft)	Incl (°)	Azimuth (°)	Quadrant	Course Lgth (ft)	TVD (ft)	VS (ft)	Coordinates N/S (ft)	Coordinates E/W (ft)	Closure Dist (ft)	Closure Ang (°)	DLS (°/100')	Bld Rate (°/100')	Wlk Rate (°/100')
0	Tie	8135	0.18	191.45			8134.76	-21.78	-21.67	14.13					
1	MWD	8184	0.30	179.00	S 1.00 E	49	8183.76	-21.98	21.87 S	14.12 E	26.03	147.16	0.27	0.24	-25.41
2	MWD	8215	1.20	141.90	S 38.10 E	31	8214.76	-22.32	22.21 S	14.32 E	26.43	147.19	3.15	2.90	-119.68
3	MWD	8247	1.70	147.50	S 32.50 E	32	8246.75	-22.99	22.87 S	14.78 E	27.23	147.13	1.62	1.56	17.50
4	MWD	8278	1.60	138.90	S 41.10 E	31	8277.73	-23.71	23.59 S	15.31 E	28.12	147.01	0.86	-0.32	-27.74
5	MWD	8309	1.20	69.90	N 69.90 E	31	8308.73	-23.93	23.80 S	15.90 E	28.63	146.26	5.22	-1.29	-222.58
6	MWD	8340	2.70	29.20	N 29.20 E	31	8339.71	-23.18	23.05 S	16.56 E	28.39	144.31	6.30	4.84	-131.29
7	MWD	8372	5.40	19.00	N 19.00 E	32	8371.63	-21.11	20.97 S	17.42 E	27.26	140.28	8.70	8.44	-31.88
8	MWD	8403	8.20	16.00	N 16.00 E	31	8402.41	-17.61	17.47 S	18.51 E	25.45	133.35	9.10	9.03	-9.68
9	MWD	8434	11.20	12.60	N 12.60 E	31	8432.96	-12.56	12.40 S	19.77 E	23.34	122.10	9.85	9.68	-10.97
10	MWD	8466	14.10	11.50	N 11.50 E	32	8464.18	-5.71	5.55 S	21.23 E	21.94	104.65	9.09	9.06	-3.44
11	MWD	8497	17.10	10.00	N 10.00 E	31	8494.03	2.46	2.64 N	22.77 E	22.92	83.38	9.76	9.68	-4.84
12	MWD	8529	20.30	6.60	N 6.60 E	32	8524.34	12.60	12.79 N	24.23 E	27.40	62.16	10.56	10.00	-10.63
13	MWD	8561	23.80	4.00	N 4.00 E	32	8554.00	24.55	24.75 N	25.32 E	35.41	45.65	11.35	10.94	-8.13
14	MWD	8591	27.80	2.50	N 2.50 E	30	8581.00	37.58	37.78 N	26.04 E	45.89	34.58	13.51	13.33	-5.00
15	MWD	8623	31.50	1.40	N 1.40 E	32	8608.81	53.39	53.60 N	26.57 E	59.83	26.37	11.69	11.56	-3.44
16	MWD	8654	35.70	0.60	N 0.60 E	31	8634.62	70.54	70.75 N	26.87 E	75.68	20.79	13.62	13.55	-2.58
17	MWD	8684	40.10	359.90	N 0.10 W	30	8658.29	88.96	89.17 N	26.94 E	93.16	16.81	14.74	14.67	-2.33
18	MWD	8714	44.70	359.60	N 0.40 W	30	8680.44	109.18	109.40 N	26.85 E	112.65	13.79	15.35	15.33	-1.00
19	MWD	8747	49.40	359.60	N 0.40 W	33	8702.91	133.33	133.55 N	26.68 E	136.18	11.30	14.24	14.24	0.00
20	MWD	8777	52.20	0.10	N 0.10 E	30	8721.87	156.58	156.79 N	26.62 E	159.04	9.64	9.42	9.33	1.67
21	MWD	8809	54.50	0.00	N 0.00 E	32	8740.97	182.25	182.46 N	26.64 E	184.40	8.31	7.19	7.19	-0.31
22	MWD	8839	57.40	0.20	N 0.20 E	30	8757.77	207.10	207.32 N	26.69 E	209.03	7.34	9.68	9.67	0.67
23	MWD	8871	61.20	0.30	N 0.30 E	32	8774.10	234.61	234.83 N	26.81 E	236.35	6.51	11.88	11.88	0.31
24	MWD	8903	63.50	0.10	N 0.10 E	32	8788.95	262.95	263.17 N	26.91 E	264.54	5.84	7.21	7.19	-0.63
25	MWD	8934	66.10	0.00	N 0.00 E	31	8802.15	291.00	291.22 N	26.93 E	292.46	5.28	8.39	8.39	-0.32
26	MWD	8964	69.30	0.00	N 0.00 E	30	8813.53	318.75	318.97 N	26.93 E	320.10	4.83	10.67	10.67	0.00
27	MWD	8995	73.20	0.10	N 0.10 E	31	8823.50	348.10	348.32 N	26.96 E	349.36	4.43	12.58	12.58	0.32
28	MWD	9027	75.80	4.70	N 4.70 E	32	8832.05	378.88	379.12 N	28.26 E	380.17	4.26	16.06	8.12	14.38
29	MWD	9059	77.30	8.80	N 8.80 E	32	8839.50	409.75	410.01 N	31.92 E	411.25	4.45	13.31	4.69	12.81
30	MWD	9090	78.70	9.20	N 9.20 E	31	8845.94	439.66	439.96 N	36.66 E	441.49	4.76	4.69	4.52	1.29
31	bit	9135	80.80	8.80	N 8.80 E	45	8853.95	483.34	483.70 N	43.59 E	485.66	5.15	4.75	4.67	-0.89
32	EOC	9198	88.90	8.80	N 8.80 E	63	8859.60	545.22	545.65 N	53.18 E	548.24	5.57	12.86	12.86	0.00
33	MWD														