RECEIVED

DEPARIMENT BUREAU OF LA WELL COMPLETION OR 1a. TYPE OF WORK 1b. TYPE OF WELL NEW WELL OVER DEEPEN 2 NAME OF OPERATOR SG INTERESTS I LTD, c/o Nika E 3. ADDRESS AND TELEPHONE NO. PO BOX 2677, Durango, CO 81302 4 LOCATION OF WELL (Report locations clearly and in accordan At Surface Unit M: Sec 28-T21N-R6W, 660' FSI At top prod. Interval reported below At total depth Same 15 DATE SPUDDED 16. DATE T D. REACHED 17	PLUG BACK PLUG BACK Energy Oper (970 The with any State required by State COMPL. (Res. 14. PERMIT NO. 15. BOTTOM, NAME (16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	DIFF RESVR. rating, LLC) 259-270 uirements.*) (SWSW) 0. 22. IF MULTIL HOW MAI VD per Entrada	RE	DATE ISSUI 9/27/07 B. ELEVATION: 6862' COMPL., B12'-6370' R/CCL/CE	EMD LOC SWD Inje S(DF, RKB, RT, C) S(DF, RKB, RT, C) S(DF, RKB, RT, C) AND LOC SWD Inje ED S(DF, RKB, RT, C) S(DF, RKB	GR, ETC)*	NMNM11 6. IF INDIAN, A 7. UNIT AGREE 8 FARM OR LE FEDERAL 9 API WELL IN 30-043-21 10 FIFE D AND IN SEC, T. R., 1 OR AREA (SWSW) 12. COUNTY OR Sandoval ARY TOOLS 0'-6609'	ASE NAM 21-6- 1054 POOL OR V NARISH	OR TRIBE NAME OIL CONS. E, WELL NO 128 SWD #33. WILDCAT OCK AND SURVEY B-T21N-R6W 13 STATE NM 19. ELEV. CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	DIV. - (36712) - <u>t</u> trada (
DEPARTMENT BUREAU OF LA WELL COMPLETION OR TYPE OF WORK OTTYPE OF WORK OVER DEEPEN NAME OF OPERATOR GO INTERESTS I LTD, C/O Nika E ADDRESS AND TELEPHONE NO. PO BOX 2677, Durango, CO 81302 LOCATION OF WELL (Report locations clearly and in accordant. Surface Init M: Sec 28-T21N-R6W, 660' FSI top prod. Interval reported below total depth Came DATE SPUDDED ADTE SPUD	PLUG BACK PLUG BACK Energy Oper (970 The with any State required by DATE COMPL. (Red) 7. DATE COMPL. (Red) 7. DATE COMPL. (Red) 7. BOTTOM, NAME (C) 7. BOTTOM, NAME (C) 7. BOTTOM, NAME (C) 7. DEPTH 11.	DIFF RESVR. rating, LLC) 259-270 uirements.*) (SWSW) 0. 22. IF MULTII HOW MAI VD MD AND TVD)* per Entrada shoe1146 CASING RECOI SET (MD)	RE	DATE ISSUI 9/27/07 B. ELEVATION: 6862' COMPL., B12'-6370' R/CCL/CE	ED 7 S (DF, RKB, RT, C) BL (from P)	G* ection GR, ETC)*	5 LEASE DESIGNMNM11. 6. IF INDIAN, A 7. UNIT AGREE 8 FARM OR LE FEDERAL 9 API WELL IN 30-043-21 10 FIFI D AND 11. SEC. T. R., 1 OR AREA (SWSW) 12. COUNTY OR Sandoval ARY TOOLS 0'-6609'	ASE NAM 21-6- 1054 POOL OR V Normal, OR BLO PARISH	OR TRIBE NAME E. WELL NO OR TRIBE NAME OR WILDCAT OR AND SURVEY OR AND SURVEY MADE Yes 27. WAS WELL CORED	DIV. - (36712) - <u>t</u> trada (
BUREAU OF LA WELL COMPLETION OR TYPE OF WORK OIL OTYPE OF WELL NEW X WORK OVER DEEPEN NAME OF OPERATOR GO INTERESTS I LTD, C/O Nika E ADDRESS AND TELEPHONE NO. PO BOX 2677, Durango, CO 81302 LOCATION OF WELL (Report locations clearly and in accordan Surface Init M: Sec 28-T21N-R6W, 660' FSI top prod. Interval reported below total depth Came DATE SPUDDED 16. DATE T D. REACHED 17 2/19/07 6609 KB YS/OS 3 TOTAL DEPTH, MD & TVD 21 PLUG, BACK T.D. MD 6609' TVD MD PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, DIJECTION ZONE: Middle Entrada 6388 TYPE ELECTRIC AND OTHER LOGS RUN BR/MAI-C/MPD/MDW-C/MML-C (660) CASING SIZE/GRADE WEIGHT, LB./FT -5/8" J-55 36# " N-80 23#	PLUG BACK PLUG BACK Energy Oper (970 The with any State required by State COMPL. (Res. 14. PERMIT NO. 15. BOTTOM, NAME (16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	DIFF RESVR. rating, LLC) 259-270 uirements.*) (SWSW) 0. 22. IF MULTII HOW MAI VD MD AND TVD)* per Entrada shoe1146 CASING RECOI SET (MD)	RE	DATE ISSUI 9/27/07 B. ELEVATION: 6862' COMPL., B12'-6370' R/CCL/CE	ED 7 S (DF, RKB, RT, C) GR 23. INTERVALS DRILLED BY>	G* ection GR, ETC)*	8 FARM OR LE FEDERAL 9 API WELL NO 30-043-21 10 FFFI D AND 11. SEC., T., R., 1 OR AREA (SWSW) 12. COUNTY OR Sandoval ARY TOOLS 0'-6609'	ASE NAM 21-6-D. 1054 POOL OR V. M. OR BLO PARISH	WILDCAT CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	DIV. - (36712) - <u>t</u> trada (
WELL COMPLETION OR a. TYPE OF WORK OIL WELL NEW WORK OVER DEEPEN NAME OF OPERATOR SC INTERESTS I LTD, C/O Nika E ADDRESS AND TELEPHONE NO. PO BOX 2677, Durango, CO 81302 LOCATION OF WELL (Report locations clearly and in accordant 1 surface Unit M: Sec 28-T21N-R6W, 660' FSI t top prod. Interval reported below It total depth Same DATE SPUDDED ADDRESS AND TELEPHONE D. TOTAL DEPTH, MD & TVD D TOTAL DEPTH, MD & TVD ADDRESS AND TELEPHONE NO. PO BOX 2677, DURANGO, CO 81302 LOCATION OF WELL (Report locations clearly and in accordant 1 surface Unit M: Sec 28-T21N-R6W, 660' FSI ADDRESS AND TELEPHONE NO. BOX 100 PROBLEM NO. TOTAL DEPTH, MD & TVD ADDRESS AND TELEPHONE NO. A	PLUG BACK PLUG BACK Energy Oper (970 The with any State required with any State required by State required by State COMPL. (Res. 177/08) D. MD & TVD 6563' Tr. 1807/08, NAME (187-6443'; Upp. 187-6443';	DRY DIFF RESVR. rating, LLC D) 259-270 uirements.*) (SWSW) O. 22. IF MULTIL HOW MAI VD MD AND TVD)* DEF Entrada Shoe1146 CASING RECOI SET (MD)	PLE CO NY' 1 1 63 RD (1); G	Other Other DATE ISSU 9/27/07 18. ELEVATION: 6862' (COMPL., 812'-6370' R/CCL/CE Report all strin	ED 7 S (OF, RKB, RT, C) STRILLED BY STRILL	GR, ETC)*	8 FARM OR LE FEDERAL 9 API WELL NO 30-043-21 10 FFFI D AND 11. SEC., T., R., 1 OR AREA (SWSW) 12. COUNTY OR Sandoval ARY TOOLS 0'-6609'	ASE NAM 21-6-D. 1054 POOL OR V. M. OR BLO PARISH	WILDCAT CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	DIV. - (36712) - <u>t</u> trada (
A. TYPE OF WORK OIL WELL NEW WORK DEEPEN NAME OF OPERATOR SG INTERESTS LTD, C/O Nika E ADDRESS AND TELEPHONE NO. PO BOX 2677, Durango, CO 81302 LOCATION OF WELL (Report locations clearly and in accordant Surface Unit M: Sec 28-T21N-R6W, 660' FSI Ltop prod. Interval reported below Ltotal depth Same DATE SPUDDED 16. DATE T D. REACHED 17 2/19/07 6609*KB V9/03 3 TOTAL DEPTH, MD & TVD 21 PLUG, BACK T.D. MD 6609' TVD MD PRODUCING INTERVAL(S), OF THIS COMPLETIONTOP, DIJECTION ZONE: Middle Entrada 6388 SR/MAI-C/MPD/MDW-C/MML-C (660) CASING SIZE/GRADE WEIGHT, LB/FT -5/8" J-55 36# "N-80 23#	GAS WFI I PLUG BACK Energy Oper (970) The with any State required. L., 660' FWL 14. PERMIT NO. 15. DATE COMPL. (Res. 17. DATE COMPL. (Res. 17. BOTTOM, NAME (1.) 18'-6443'; Upp 19'-6443'; Upp 19'-5443'; Upp 10'-5443'; Upp 11'-6443'; Upp 11'-6443'; Upp	DIFF RESVR. rating, LLC D) 259-270 uirements.*) (SWSW) O. 22. IF MULTII HOW MAI VD MD AND TVD)* DET Entrada shoe1146 CASING RECOI SET (MD)	PLE CO NY' 1 1 63 RD (1); G	Other Other DATE ISSU 9/27/07 18. ELEVATION: 6862' (COMPL., 812'-6370' R/CCL/CE Report all strin	ED 7 S (OF, RKB, RT, C) STRILLED BY STRILL	GR, ETC)*	8 FARM OR LE FEDERAL 9 API WELL NO 30-043-21 10 FIFI D AND 11. SEC, T., R., 1 OR AREA 11. COUNTY OR Sandoval ARY TOOLS 0'-6609'	21-6-D. 1054 POOL OR V. M., OR BLO PARISH	OIL CONS. E, WELL NO TICT -28 SWD #33 WILDCAT DOCK AND SURVEY B-T21N-R6W 13 STATE NM 19. ELEV. CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	DIV. - (36712) - <u>t</u> trada (
NAME OF OPERATOR OVER DEEPEN NAME OF OPERATOR GG INTERESTS LTD, C/O Nika E ADDRESS AND TELEPHONE NO. PO BOX 2677, Durango, CO 81302 LOCATION OF WELL (Report locations clearly and in accordan Surface Joint M: Sec 28-T21N-R6W, 660' FSI Lop prod. Interval reported below Rotal depth Came DATE SPUDDED 16. DATE T D. REACHED 3. TOTAL DEPTH, MD & TVD 21 PLUG, BACK T.D. MD 6609' TVD MD PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, DIJECTION ZONE: MIddle Entrada 6388 TYPE ELECTRIC AND OTHER LOGS RUN GR/MAI-C/MPD/MDW-C/MML-C (660) CASING SIZE/GRADE WEIGHT, LB./FT 1-5/8" J-55 36# "" N-80 23#	PLUG BACK PLUG BACK Energy Oper (970 ace with any State require. L, 660' FWL 14. PERMIT NO J. DATE COMPL. (Res. 17/08 D., MD & TVD 6563' TO 7. BOTTOM, NAME (18'-6443'; Upp 19'-6443'; Upp 109'-surf csg Color DEPTH 114	DIFF RESVR. rating, LLC 2) 259-270 uirements.*) (SWSW) 0. 22. IF MULTII HOW MAI VD MD AND TVD)* per Entrada shoe1146 CASING RECOI SET (MD)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DATE ISSUI 9/27/07/07/08 18. ELEVATION: 6862' (COMPL.,	ED 7 S (DF, RKB, RT, C GR 23. INTERVALS DRILLED BY>	GR, ETC)*	8 FARM OR LE FEDERAL 9 API WELL NO 30-043-21 10 FIFI D AND 11. SEC, T., R., 1 OR AREA 11. COUNTY OR Sandoval ARY TOOLS 0'-6609'	21-6-D. 1054 POOL OR V. M., OR BLO PARISH	OIL CONS. E, WELL NO TICT -28 SWD #33 WILDCAT DOCK AND SURVEY B-T21N-R6W 13 STATE NM 19. ELEV. CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	DIV. - (36712) - <u>t</u> trada (
NAME OVER DEEPEN NAME OF OPERATOR SC INTERESTS I LTD, C/O Nika E ADDRESS AND TELEPHONE NO. PO BOX 2677, Durango, CO 81302 LOCATION OF WELL (Report locations clearly and in accordant is surface Unit M: Sec 28-T21N-R6W, 660' FS. It top prod. Interval reported below It total depth Same DATE SPUDDED 16. DATE T D. REACHED 2/19/07 6609*KB / \$/\(\text{O}\) \(\text{O}\) \(\text{O}\) \(\text{O}\) TOTAL DEPTH, MD & TVD 21 PLUG, BACK T.D. MD 6609' TVD MD PRODUCING INTERVAL(S), OF THIS COMPLETION-TOP, DIJECTION ZONE: MIddle Entrada 6388 TYPE ELECTRIC AND OTHER LOGS RUN BR/MAI-C/MPD/MDW-C/MML-C (660) CASING SIZE/GRADE WEIGHT, LB./FT 1-5/8" J-55 36# "" N-80 23#	PLUG BACK PLUG BACK Energy Oper (970 ace with any State require. L, 660' FWL 14. PERMIT NO J. DATE COMPL. (Res. 17/08 D., MD & TVD 6563' TO 7. BOTTOM, NAME (18'-6443'; Upp 19'-6443'; Upp 109'-surf csg Color DEPTH 114	DIFF RESVR. rating, LLC 2) 259-270 uirements.*) (SWSW) 0. 22. IF MULTII HOW MAI VD MD AND TVD)* per Entrada shoe1146 CASING RECOI SET (MD)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DATE ISSUI 9/27/07/07/08 18. ELEVATION: 6862' (COMPL.,	ED 7 S (DF, RKB, RT, C GR 23. INTERVALS DRILLED BY>	GR, ETC)*	FEDERAL 9 API WELL NO 30-043-21 10 FIFE ID AND 11. SEC, T. R., 1 OR AREA 'M' (SWSW) 12. COUNTY OR Sandoval ARY TOOLS 0'-6609'	21-6- 0.054 POOL OR V M, OR BLO Sec 28	E, WELL NO THE TOTAL PROPERTY OF THE PROPERTY	- (36712) - <u>i</u> trada (
WELL OVER DEEPEN NAME OF OPERATOR GG INTERESTS I LTD, C/O Nika E ADDRESS AND TELEPHONE NO. PO BOX 2677, Durango, CO 81302 LOCATION OF WELL (Report locations clearly and in accordant Surface Unit M: Sec 28-T21N-R6W, 660' FSI A top prod. Interval reported below A total depth Same B DATE SPUDDED 16. DATE T D. REACHED 17 2/19/07 6609"-KB 1/9/03 3. TOTAL DEPTH, MD & TVD 21 PLUG, BACK T.D. MD 6609" TVD MD D. PRODUCING INTERVAL(S), OF THIS COMPLETION.—TOP, POJECTION ZONE: Middle Entrada 6388 DEPTH OF THE COMPLETION OF THE LOGS RUN SER/MAI-C/MPD/MDW-C/MML-C (660) CASING SIZE/GRADE WEIGHT, LB/FT 1-5/8" J-55 36# "N-80 23#	Energy Open (970) Ince with any State required. L, 660' FWL 14. PERMIT NO. J. DATE COMPL. (Res. 17./08 D., MD & TVD 6563' TV 7. BOTTOM, NAME (17. 6443'; Uppn 18. DEPTH 11. DEPTH	RESVR. rating, LLC 2) 259-270 uirements.*) (SWSW) 0. 22. IF MULTIL HOW MAI VD MD AND TVD)* per Entrada shoe1146 CASING RECOI SET (MD)	7 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	DATE ISSUI 9/27/07 18. ELEVATION: 6862' C COMPL.,	ED 7 S (DF, RKB, RT, C GR 23. INTERVALS DRILLED BY> BL (from P	GR, ETC)*	FEDERAL 9 API WELL NO 30-043-21 10 FIFE ID AND 11. SEC, T. R., 1 OR AREA (SWSW) 12. COUNTY OR Sandoval ARY TOOLS 0'-6609'	21-6- 0.054 POOL OR V M, OR BLO Sec 28	WILDCAT WILDCA	- utrada (
ADDRESS AND TELEPHONE NO. PO BOX 2677, Durango, CO 81302 LOCATION OF WELL (Report locations clearly and in accordant surface Unit M: Sec 28-T21N-R6W, 660' FSI t top prod. Interval reported below It total depth BATTE SPUDDED I 6. DATE T D. REACHED I 1/2/19/07 I 6609 KB V 6/03 3 D TOTAL DEPTH, MD & TVD I DEPTH, MD & TVD I DEPTH, MD & TVD I PLUG, BACK T.D. I PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, I PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, I PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, I PRODUCING INTERVAL(S) OF THIS COMPLETION—TOP, I PROD	(970) The with any State required in the permit No. (14. PERMIT No. (17. DATE COMPL. (Re. (17. DATE COMPL. (17. D	22. IF MULTII HOW MAN WD MD AND TVD)* Der Entrada shoe 1146 CASING RECOI SET (MD)	1 1 PLE C NY* 1 1;G RD (I	DATE ISSUI 9/27/07 18. ELEVATION: 6862' (COMPL., 812'-6370'	S (DF, RKB, RT, C) GR 23. INTERVALS DRILLED BY> BL (from P)	GR, ETC)*	30-043-21 10 FIFE D AND SULS 11. SEC, T. R., OR AREA 'M'' (SWSW) 12. COUNTY OR Sandoval ARY TOOLS 0'-6609'	PARISH	B-T21N-R6W 13 STATE NM 19. ELEV. CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	-
ADDRESS AND TELEPHONE NO. PO BOX 2677, Durango, CO 81302 LOCATION OF WELL (Report locations clearly and in accordant Surface Unit M: Sec 28-T21N-R6W, 660' FSI Lop prod. Interval reported below Lotal depth Came DATE SPUDDED 16. DATE T D. REACHED 17 2/19/07 6609 KB V 6/03 3 TOTAL DEPTH, MD & TVD 21 PLUG, BACK T.D. MD 6609' TVD MD PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, TYPE ELECTRIC AND OTHER LOGS RUN CR/MAI-C/MPD/MDW-C/MML-C (660) CASING SIZE/GRADE WEIGHT, LB/FT 15/8" J-55 36# "" N-80 23#	(970) The with any State required in the permit No. (14. PERMIT No. (17. DATE COMPL. (Re. (17. DATE COMPL. (17. D	22. IF MULTII HOW MAN WD MD AND TVD)* Der Entrada shoe 1146 CASING RECOI SET (MD)	1 1 PLE C NY* 1 1;G RD (I	DATE ISSUI 9/27/07 18. ELEVATION: 6862' (COMPL., 812'-6370'	S (DF, RKB, RT, C) GR 23. INTERVALS DRILLED BY> BL (from P)	GR, ETC)*	11. SEC, T. R., 1 OR AREA (SWSW) 12. COUNTY OR Sandoval ARY TOOLS 0'-6609'	POOL OR V	B-T21N-R6W 13 STATE NM 19. ELEV. CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	-
CO Box 2677, Durango, CO 81302 LOCATION OF WELL (Report locations clearly and in accordant Surface Unit M: Sec 28-T21N-R6W, 660' FSI top prod. Interval reported below Lotal depth CATE SPUDDED DATE SPUDDED ADTE SPUDDED ADTE SPUDDED ADTE SPUDDED ADTE TD. REACHED ADTE SPUDDED ADTE SPUDDED ADTE SPUDDED ADTE SPUDDED ADTE TD. REACHED ADTE SPUDDED ADTE SPU	14. PERMIT NO 15. DATE COMPL. (Re 16.7/08 17. MD& TVD 18. BOTTOM, NAME (18.16443'; Upp 18. Complete Co	O. 22. IF MULTII HOW MAND TVD)* DEF Entrada Shoe 1146 CASING RECOUSET (MD)	PLE C NY* 1 3 63 RD (E	9/27/07 18. ELEVATION: 6862' C COMPL., 312'-6370' CR/CCL/CE Report all strin	S (DF, RKB, RT, C) GR 23. INTERVALS DRILLED BY> BL (from P)	GR, ETC)*	(SWSW) (SWSW) (SWSW) (Sundoval	Sec 28	B-T21N-R6W 13 STATE NM 19. ELEV. CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	-
LOCATION OF WELL (Report locations clearly and in accordant 1 Surface Unit M: Sec 28-T21N-R6W, 660' FSI 1 top prod. Interval reported below 1 total depth Same 1 2/19/07 6609' KB Vg/of 3 0 TOTAL DEPTH, MD & TVD 21 PLUG, BACK T.D. MD 6609' TVD MD 1. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, Injection Zone: Middle Entrada 6388 3. TYPE ELECTRIC AND OTHER LOGS RUN GR/MAI-C/MPD/MDW-C/MML-C (660 3. CASING SIZE/GRADE WEIGHT, LB/FT 0-5/8" J-55 36# 7" N-80 23#	14. PERMIT NO 15. DATE COMPL. (Re 16.7/08 17. MD& TVD 18. BOTTOM, NAME (18.16443'; Upp 18. Complete Co	O. 22. IF MULTII HOW MAND TVD)* DEF Entrada Shoe 1146 CASING RECOUSET (MD)	PLE C NY* 1 3 63 RD (E	9/27/07 18. ELEVATION: 6862' C COMPL., 312'-6370' CR/CCL/CE Report all strin	S (DF, RKB, RT, C) GR 23. INTERVALS DRILLED BY> BL (from P)	GR, ETC)*	(SWSW) (SWSW) (SWSW) (Sundoval	Sec 28	B-T21N-R6W 13 STATE NM 19. ELEV. CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	-
Juit M: Sec 28-T21N-R6W, 660' FSI t top prod. Interval reported below It total depth Same 5 DATE SPUDDED 16. DATE T D. REACHED 17 6609" KB VG/OT 3. O TOTAL DEPTH, MD & TVD 21 PLUG, BACK T.D. MD 6609' TVD MD I. PRODUCING INTERVAL(S), OF THIS COMPLETIONTOP, Injection Zone: Middle Entrada 6388 5. TYPE ELECTRIC AND OTHER LOGS RUN GR/MAI-C/MPD/MDW-C/MML-C (660 3 CASING SIZE/GRADE WEIGHT, LB/FT D-5/8" J-55 36# "" N-80 23#	14. PERMIT NO. 7. DATE COMPL. (Re. 8/7/08 D., MD & TVD 6563' TV 7. BOTTOM, NAME (8'-6443'; Upp 109'-surf csg 11. DEPTH 114	22. IF MULTII HOW MAI VD MD AND TVD)* DEF Entrada Shoe1146 CASING RECOI	PLE C NY* 1 3 63 7);G	9/27/07 18. ELEVATION: 6862' C COMPL., 312'-6370' CR/CCL/CE Report all strin	S (DF, RKB, RT, C) GR 23. INTERVALS DRILLED BY> BL (from P)	GR, ETC)*	(SWSW) (SWSW) (SWSW) (Sundoval	Sec 28	B-T21N-R6W 13 STATE NM 19. ELEV. CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	-
total depth Same S DATE SPUDDED 16. DATE T D. REACHED 17 6609 KB VS/ON 3. O TOTAL DEPTH, MD & TVD 21 PLUG, BACK T.D. MD 6609' TVD MD I. PRODUCING INTERVAL(S), OF THIS COMPLETIONTOP, Injection Zone: Middle Entrada 6388 S. TYPE ELECTRIC AND OTHER LOGS RUN GR/MAI-C/MPD/MDW-C/MML-C (6603) CASING SIZE/GRADE WEIGHT, LB/FT D-5/8" J-55 36# "" N-80 23#	14. PERMIT NO. 7. DATE COMPL. (Re. 8/7/08 D., MD & TVD 6563' TV 7. BOTTOM, NAME (8'-6443'; Upp 109'-surf csg 11. DEPTH 114	22. IF MULTII HOW MAI VD MD AND TVD)* DEF Entrada Shoe1146 CASING RECOI	PLE C NY* 1 3 63 7);G	9/27/07 18. ELEVATION: 6862' C COMPL., 312'-6370' CR/CCL/CE Report all strin	S (DF, RKB, RT, C) GR 23. INTERVALS DRILLED BY> BL (from P)	S ROTA	(SWSW) (SWSW) (SECONDARY OF SANDOVAL) ARY TOOLS 0'-6609'	PARISH	13 STATE NM 19. ELEV. CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	- - -
TOTAL DEPTH, MD & TVD PRODUCING INTERVAL(S), OF THIS COMPLETIONTOP, DIPECTION ZONE: MD CASING SIZE/GRADE CASING SIZE/GRADE N-80 DATE SPUDDED 16. DATE T D. REACHED 17. DEACHED 17. DEACHED 18. DATE T D. REACHED 19. DATE	7. DATE COMPL. (Re 3/7/08 D., MD & TVD 6563' TV 7. BOTTOM, NAME (8'-6443'; Upp 609'-surf csg CT. DEPTH	22. IF MULTII HOW MAI VD MD AND TVD)* DEF Entrada Shoe1146 CASING RECOI	PLE C NY* 1 3 63 7);G	9/27/07 18. ELEVATION: 6862' C COMPL., 312'-6370' CR/CCL/CE Report all strin	S (DF, RKB, RT, C) GR 23. INTERVALS DRILLED BY> BL (from P)	S ROTA	12. COUNTY OR Sandoval ARY TOOLS 0'-6609'	PARISH	13 STATE NM 19. ELEV. CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	- - -
DATE SPUDDED 16. DATE T D. REACHED 17. 2/19/07 6609*KB Y6/03 3. TOTAL DEPTH, MD & TVD 21 PLUG, BACK T.D. PRODUCING INTERVAL(S), OF THIS COMPLETIONTOP, DIPECTION ZONE: MIDDERTON THE LOGS RUN GR/MAI-C/MPD/MDW-C/MML-C (660 GR/MAI-C) GR/MAI-C	7. DATE COMPL. (Re 3/7/08 D., MD & TVD 6563' TV 7. BOTTOM, NAME (8'-6443'; Upp 609'-surf csg CT. DEPTH	22. IF MULTII HOW MAI VD MD AND TVD)* DEF Entrada Shoe1146 CASING RECOI	PLE C NY* 1 3 63 7);G	9/27/07 18. ELEVATION: 6862' C COMPL., 312'-6370' CR/CCL/CE Report all strin	S (DF, RKB, RT, C) GR 23. INTERVALS DRILLED BY> BL (from P)	S ROTA	Sandoval ARY TOOLS 0'-6609'		IP. ELEV. CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	- - -
ADATE SPUDDED 16. DATE T D. REACHED 6609*KB VS/03* 3. 10 TOTAL DEPTH, MD & TVD 21 PLUG, BACK T.D. MD 6609* TVD MD 16. PRODUCING INTERVAL(S), OF THIS COMPLETIONTOP, DIJECTION ZONE: MIDDIA STYPE ELECTRIC AND OTHER LOGS RUNGER/MAI-C/MPD/MDW-C/MML-C (660 3. 10 CASING SIZE/GRADE WEIGHT, LB/FT 10-5/8" J-55 36# WAS ADATE TO REACHED 17. 17. 17. 18. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	6563' TO 656	22. IF MULTII HOW MAIN VD MAIN AND TVD)* DEF Entrada Shoe 1146 CASING RECORD SET (MD)	PLE C NY* 1 3 63 7);G	18. ELEVATION: 6862' (COMPL., 312'-6370' CR/CCL/CE	S (DF, RKB, RT, C) GR 23. INTERVALS DRILLED BY > BL (from P)	S ROTA	ary tools 0'-6609'		19. ELEV. CASINGHEAD CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	- - -
12/19/07 6609*KB VG/03 3. O TOTAL DEPTH, MD & TVD 21 PLUG, BACK T.D. MD 6609' TVD MD I. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, Injection Zone: Middle Entrada 6388 I. TYPE ELECTRIC AND OTHER LOGS RUN GR/MAI-C/MPD/MDW-C/MML-C (660 CASING SIZE/GRADE WEIGHT, LB/FT 1-5/8" J-55 36# " N-80 23#	6563' TO 656	22. IF MULTII HOW MAIN VD MAIN AND TVD)* DEF Entrada Shoe 1146 CASING RECORD SET (MD)	PLE C NY* 1 3 63 7);G	6862' (COMPL., 312'-6370' R/CCL/CE Report all strin	23. INTERVALS DRILLED BY> BL (from P	S ROTA	0'-6609'		CABLE TOOLS 25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	-
MD 6609' TVD MD . PRODUCING INTERVAL(S), OF THIS COMPLETIONTOP, DIJECTION ZONE: Middle Entrada 6388 . TYPE ELECTRIC AND OTHER LOGS RUN GR/MAI-C/MPD/MDW-C/MML-C (660 3 CASING SIZE/GRADE WEIGHT, LB/FT 1-5/8" J-55 36# " N-80 23#	6563' TO 656	HOW MAI MD AND TVD)* Der Entrada Shoe1146 CASING RECOI SET (MD)	1 1 3 63 1);G	312'-6370' 3 <i>R/CCL/CE</i> Report all strin	23. INTERVALS DRILLED BY> BL (from P		0'-6609'	-	25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	-
MD 6609' TVD MD PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, PRODUCING INTERVAL(S), OF THIS COMPLETION	6563' TO BOTTOM, NAME (CO.) 1009'-surf csg	HOW MAI MD AND TVD)* Der Entrada Shoe1146 CASING RECOI SET (MD)	1 1 3 63 1);G	312'-6370' R/CCL/CE	DRILLED BY		0'-6609'	-	25. WAS DIRECTIONAL SURVEY MADE Yes 27. WAS WELL CORED	-
PRODUCING INTERVAL(S), OF THIS COMPLETIONTOP, INJECTION ZONE: Middle Entrada 6388. TYPE ELECTRIC AND OTHER LOGS RUNGER/MAI-C/MPD/MDW-C/MML-C (6603) CASING SIZE/GRADE WEIGHT, LB/FT 17-5/8" J-55 36# WHO WEIGHT, LB/FT 18-18-18-18-18-18-18-18-18-18-18-18-18-1	7, BOTTOM, NAME (7) (16443'; Upp (16943'; Up	MD AND TVD)* Der Entrada Shoe1146 CASING RECOI	1 3 63 ');G RD (I	R/CCL/CE	> BL (from P			-	SURVEY MADE Yes 27. WAS WELL CORED	-
PRODUCING INTERVAL(S), OF THIS COMPLETIONTOP, Injection Zone: Middle Entrada 6388 S. TYPE ELECTRIC AND OTHER LOGS RUN GR/MAI-C/MPD/MDW-C/MML-C (6603 CASING SIZE/GRADE WEIGHT, LB./FT 1-5/8" J-55 36# W-80 23#	7, BOTTOM, NAME (7) (16443'; Upp (16943'; Up	md and tvd)* per Entrada shoe1146 CASING RECOI	');G rd (1	R/CCL/CE		BTD,6	563' WLM	-	SURVEY MADE Yes 27. WAS WELL CORED	-
. TYPE ELECTRIC AND OTHER LOGS RUN GR/MAI-C/MPD/MDW-C/MML-C (660 3 CASING SIZE/GRADE WEIGHT, LB./FT 1-5/8" J-55 36# " N-80 23#	09'-surf csg	Shoe1146 CASING RECOI	');G rd (1	R/CCL/CE		BTD,6	563' WLM		Yes 27. WAS WELL CORED	-
. TYPE ELECTRIC AND OTHER LOGS RUN 6R/MAI-C/MPD/MDW-C/MML-C (660 CASING SIZE/GRADE WEIGHT, LB./FT -5/8" J-55 36# " N-80 23#	09'-surf csg	Shoe1146 CASING RECOI	');G rd (1	R/CCL/CE		BTD,6	563' WLM		27. WAS WELL CORED	-
GR/MAI-C/MPD/MDW-C/MML-C (660 CASING SIZE/GRADE WEIGHT, LB./FT -5/8" J-55 36# " N-80 23#	C T. DEPTH	CASING RECOI	RD (I	Report all strin		BTD,6	563' WLM			
CASING SIZE/GRADE WEIGHT, LB/FT -5/8" J-55 36# " N-80 23#	C T. DEPTH	CASING RECOI	RD (I	Report all strin		вти,	303 VVLIVI	, to su	HE NO	
CASING SIZE/GRADE WEIGHT, LB./FT 1-5/8" J-55 36# "" N-80 23#	г. DEPTH	SET (MD)			os set in well)					•
0-5/8" J-55 36# "" N-80 23#	114							- I	AMOUNT PULLED	-
7" N-80 23#				HOLE SIZE -1/4"			EMENTING RECO			-
		07' KB	-	-3/4"			Circ 20 B/r		<u> </u>	-
) I MICO D	 	07 110	-	-0/-	980 sx 50			, au		-
) I INED D					100 sx Tv		<u>, </u>			-
	FCORD		L		30.	· · · · · · ·	TUBING RECO	NPN		•
		SACKS CEMENT	r• T	SCREEN (MD)	SIZE		DEPTH SET (MD)		PACKER SET (MD)	-
		orrotto oznitari		Johnson (IIII)		6258'			6245' KB	-
			\neg							•
. PERFORATION RECORD (Interval, size and number)				32.	ACID, SHOT	, FRACT	URE, CEMEN	T SQUE	EZE, ETC.	-
NTERVAL	SIZE	NUMBER		DEPTH INTE			MOUNT AND KI			•
'ew Perfs: 1492'-6460' Lower Entrada 4 spf - a	all abota fire	d		6492'-6460 6443'-638			1 15% DIHC			halls:
1492-0460 Lower Entrada 4 spf - 8 1443'-6388' Middle Entrada 4 spf - 8			H	0443-036			gal 15% DIHCl Fe acid;200-7/8"balls; gal 15% HCl;58,466 Delta 200 w/SWNT ff;			
370'-6312' Upper Entrada 4 spf - a			<i>*</i> ~ }				sx 20/40 Brady sand			SVVIVI II,
370-0372 Opper Emilada 4 spi - al	iii siiots iii ea	1 104 31100		6370'-631:			al 15% Fe			•
.* PRODUCT	TION			0370-031	ــــــــــــــــــــــــــــــــــــــ	1000 (jai 1370 FE	7,200 L	JIU Dalis	•
	HOD (Flowing, gas li	ift, pumpingsize a	nd typ	e of pump)			WE	LL STATU	JS (Producing or shut-in)	-
st Injection 4/1/08							<i>In</i>	jecting	Produced Wat	ter
ATE OF TEST HOURS TESTED CH		ROD'N, FOR	1	OILBBLS	GASMCF.	, ,	WATER-BBL		GAS-OIL RATIO	-
I/A	T1	EST PERIOD				ł		- 1		
	ALCULATED	OIL-BBL		GASMCF		WATER	BBL. IOII	GRAVITY	/-API (CORR.)	-
	-HOUR RATE	1			1				(- 3)	
		_l								
DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)						[7	rest witnessei	D BY		
LIST OF ATTACHMENTS										-
Il electric logs were sent directly to the	he New Mey	cico Oil Co	กรอ	rvation Di	vision					
. I hereby certify that the foregoing and attached informat	tion is complete an	d correct as deter	rmine	ed from all avail	able records					•
SIGNED M MARIE STO	24.1	4			Interests i	1114		D.100	5/9/2008	/
TV WIND	wer		===					DATE		·
*(Set 18 U.S.C Section 1001, makes it a crime for any person knowingly and willing	ee Instructions	•				-		AG	its jurisdiction.	

Mon-well POD is 2836969 SHD-1104

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37. SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries);

38. GEOLOGIC MARKERS

recoveries); FORMATION	ТОР	воттом	DESCRIPTION, CONTENTS, ETC.		ТОР	
			No cores were taken; no DST's were run.	NAME	MEAS. DEPTH	TRUE VERT. DEPTH
				Picture Cliffs	800'	
				Hufito Bentonite	1000'	
				Charcra	1343'	
				Laventana MV	1517'	
				Cliffhouse	1842'	
;				Point Lookout	3127'	
•				Mancos	3274'	
			,	Gallup	4190'	
-				Dakota	5135'	
				Morrison	5345;	
				Bluff	5738'	
	,	I.		Entrada	6294'	
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