		UNITED STATES PARTMENT OF THE INT			И APPROVED NO 1004-0135 s July 31, 2010			
c		REAU OF LAND MANAGE	5 Lease Serial No					
Do n	not use this	form for proposals to di Use form 3160-3 (APD)	rill or to e-enter an		6 If Indian, Allottee or Tribe Name			
abanc	doned well.	RTESIA	o in malan, Anotee of The Name					
SUBN	NIT IN TRIP	LICATE - Other instruction	ons on reverse side.	7 If Unit or CA/Ag	reement. Name and/or No			
1. Type of Well		8: Well Name and N GISSLER B 86	8: Well Name and No GISSLER B 86					
2 Name of Operator		9 API Well No.						
BURNETT OIL COM	//PANY INC		30-015-40530-00-X1 10. Field and Pool, or Exploratory					
3a Address 801 CHERRY STRI FORT WORTH, TX	76102-688	Je) 10. Field and Pool, 326 LOCO HILLS	LOCO HILLS					
4. Location of Well (Foo	otage, Sec., T,	11. County or Paris	11. County or Parish, and State					
Sec 11 T17S R30E	NWNE 313	EDDY COUN	EDDY COUNTY, NM					
12 CH	FCK APPR	OPRIATE BOX(ES) TO		NOTICE REPORT OR OTH	IFR DATA			
TYPE OF SUBMIS	IECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA SSION TYPE OF ACTION							
		Acidize			□ Water Shut-Off			
Notice of Intent		Acturize	Deepen Fracture Treat	□ Production (Start/Resume) □ Reclamation	Well Integrity			
Subsequent Report		Casing Repair	New Construction		Noter Integrity			
Final Abandonment Notice	nt Notice	Change Plans	Plug and Abandon	Temporarily Abandon	Drilling Operations			
		Convert to Injection	Plug Back	Water Disposal				
testing has been comple	is ready for fr	andomnent reduces snall be filed	i only after all requirements, inc	luding reclamation, have been complete	eu, and the operator has			
JERRY OF RUNNI TO SET CSG @ 46 INTENT TO RUN T 8/19/12 - Well Spud (FLOAT COLLAR (@ 14.2 LB/GAL & 7 & 6.39 GAL H2O S ORDER TEMP SUF FIELD TESTING SI (2)/UPPER KELLY	D BLM OF II NG & CEME 66' 15:50PM 'EMP SURV d 8/18/12 06 @ 427') - BF 7.46 GAL H X TO YIELE RVEY/1" PII ER TEST B VALVE/TR'	NTENT TO SPUD 08/17/1 ENT SURFACE CSG 08/17/1 1 MST 08/18/12 - NO BLM /EY 19:38PM MST 08/18/1 6:30 MST. RN 12 JTS (468 RIDGE @ 472', RDCC - R 20 SX TO YIELD 1.67 CU 0 1.35 CUFT SX, DISP W PE, RU WL TRK/RN TEMI 0P/CSG HEAD/ANNULAF W VALVE @ 250 PSI LOV	8/12 11:59AM MST - OBT REP PRESENT FOR CM I2 - NO BLM REP PRESI 3.97) 10.75" 32.75# H-40 U CMTERS. CMT CSG W I43 BFW - PLUG DN 19:1 P SURVEY (TOP CMT ES R/CK VALVE/RELIEF VAL V & 2000 PSI HIGH - 10	STC 8RD CSG SET @ 466' / 150 SXS THIXOTROPIC + 2% // PLUS + 2% CACL2 @ 14.8 L 5 PM - CIRC NO SXS TO SUR. 5T 125'), RD WL TRK, RIG DAY VE/CHOKE MAN VALVES (3)/ MIN EACH. TEST CSG 1274 P Accepted for re	FROM JERRY KELY OF CACL2 CRTDC B/GAL VGS OIL I'' HO CHOKES SI 30 SU2/			
8/17/12 - NOTIFIED JERRY OF RUNNII TO SET CSG @ 46 INTENT TO RUN T 8/19/12 - Well Spud (FLOAT COLLAR (@ 14.2 LB/GAL & 7 & 6.39 GAL H2O S ORDER TEMP SUI FIELD TESTING SI (2)/UPPER KELLY	D BLM OF II NG & CEME 36' 15:50PM 'EMP SURV d 8/18/12 06 @ 427') - BF 7.46 GAL H & TO YIELE RVEY/1" PII ER TEST B VALVE/TR' e foregoing is	NTENT TO SPUD 08/17/1 ENT SURFACE CSG 08/13 1 MST 08/18/12 - NO BLM 1/EY 19:38PM MST 08/18/1 6:30 MST. RN 12 JTS (468 RIDGE @ 472', RDCC - R 20 SX TO YIELD 1.67 CU 0 1.35 CUFT SX, DISP W PE, RU WL TRK/RN TEMI OP/CSG HEAD/ANNULAF W VALVE @ 250 PSI LOV true and correct Electronic Submission #14 For BURNETT 0	8/12 11:59AM MST - OBT REP PRESENT FOR CM I2 - NO BLM REP PRESI 3.97) 10.75" 32.75# H-40 U CMTERS. CMT CSG W IFT SX FB 250 SXS PREI 43 BFW - PLUG DN 19:1 P SURVEY (TOP CMT ES VCK VALVE/RELIEF VAL V & 2000 PSI HIGH - 10	AINED VERBAL PERMISSION T JOB, NOTIFIED JERRY BLAI ENT FOR SURVEY STC 8RD CSG SET @ 466' / 150 SXS THIXOTROPIC + 2% A PLUS + 2% CACL2 @ 14.8 LI 5 PM - CIRC NO SXS TO SUR. ST 125'), RD WL TRK, RIG DAY VE/CHOKE MAN VALVES (3)// MIN EACH. TEST CSG 1274 P Accepted for re MMOCD - Vell Information System the Carlsbad	FROM JERRY KELY OF B/GAL VGS OIL CHOKES SI 30 COND			
8/17/12 - NOTIFIED JERRY OF RUNNII TO SET CSG @ 46 INTENT TO RUN T 8/19/12 - Well Spud (FLOAT COLLAR (@ 14.2 LB/GAL & 7 & 6.39 GAL H2O S ORDER TEMP SUI FIELD TESTING SI (2)/UPPER KELLY	D BLM OF II NG & CEME 36' 15:50PM 'EMP SURV d 8/18/12 06 @ 427') - BF 7.46 GAL H & TO YIELE RVEY/1" PII ER TEST B VALVE/TR' e foregoing is	NTENT TO SPUD 08/17/1 ENT SURFACE CSG 08/13 1 MST 08/18/12 - NO BLM /EY 19:38PM MST 08/18/1 6:30 MST. RN 12 JTS (468 RIDGE @ 472', RDCC - R 20 SX TO YIELD 1.67 CU 0 1.35 CUFT SX, DISP W PE, RU WL TRK/RN TEMI OP/CSG HEAD/ANNULAF W VALVE @ 250 PSI LOV true and correct Electronic Submission #14 For BURNETT 0 mitted to AFMSS for proces	8/12 11:59AM MST - OBT REP PRESENT FOR CM 12 - NO BLM REP PRESI 3.97) 10.75" 32.75# H-40 U CMTERS. CMT CSG W IFT SX FB 250 SXS PREN 43 BFW - PLUG DN 19:1 P SURVEY (TOP CMT ES R/CK VALVE/RELIEF VAL W & 2000 PSI HIGH - 10 48295 verified by the BLM V HIL COMPANY INC, sent to ssing by KURT SIMMONS o	AINED VERBAL PERMISSION T JOB, NOTIFIED JERRY BLAI ENT FOR SURVEY STC 8RD CSG SET @ 466' / 150 SXS THIXOTROPIC + 2% A PLUS + 2% CACL2 @ 14.8 LI 5 PM - CIRC NO SXS TO SUR. 5 PM - CIRC NO SXS TO SUR. 1 125'), RD WL TRK, RIG DAY VE/CHOKE MAN VALVES (3)/ MIN EACH. TEST CSG 1274 P Accepted for I MMOCD A Vell Information System	FROM JERRY KELY OF CACL2 CL TOC B/GAL VGS OIL I'' HO CHOKES SI 30 Suzzi COND			
8/17/12 - NOTIFIED JERRY OF RUNNII TO SET CSG @ 46 INTENT TO RUN T 8/19/12 - Well Spud (FLOAT COLLAR @ @ 14.2 LB/GAL & 7 & 6.39 GAL H2O S ORDER TEMP SUI FIELD TESTING SI (2)/UPPER KELLY	D BLM OF II NG & CEME 36' 15:50PM 'EMP SURV d 8/18/12 06 @ 427') - BF 7.46 GAL H & TO YIELE RVEY/1" PII ER TEST B VALVE/TR' e foregoing is	NTENT TO SPUD 08/17/1 ENT SURFACE CSG 08/13 1 MST 08/18/12 - NO BLM /EY 19:38PM MST 08/18/1 6:30 MST. RN 12 JTS (468 RIDGE @ 472', RDCC - R 20 SX TO YIELD 1.67 CU 0 1.35 CUFT SX, DISP W PE, RU WL TRK/RN TEMI OP/CSG HEAD/ANNULAF W VALVE @ 250 PSI LOV true and correct Electronic Submission #14 For BURNETT O mitted to AFMSS for proces GARVIS	8/12 11:59AM MST - OBT REP PRESENT FOR CM I2 - NO BLM REP PRESI 3.97) 10.75" 32.75# H-40 U CMTERS. CMT CSG W IFT SX FB 250 SXS PREM 43 BFW - PLUG DN 19:1 P SURVEY (TOP CMT ES RCK VALVE/RELIEF VAL V & 2000 PSI HIGH - 10 B295 verified by the BLM V IL COMPANY INC, sent to ssing by KURT SIMMONS o Title REGI	AINED VERBAL PERMISSION T JOB, NOTIFIED JERRY BLAI ENT FOR SURVEY STC 8RD CSG SET @ 466' (150 SXS THIXOTROPIC + 2% A PLUS + 2% CACL2 @ 14.8 LI 5 PM - CIRC NO SXS TO SUR. 5 PM - CIRC NO SXS TO	FROM JERRY KELY OF B/GAL VGS OIL CHOKES SI 30 COND			
8/17/12 - NOTIFIED JERRY OF RUNNII TO SET CSG @ 46 INTENT TO RUN T 8/19/12 - Well Spud (FLOAT COLLAR (@ 14.2 LB/GAL & 7 & 6.39 GAL H2O S ORDER TEMP SUI FIELD TESTING SI (2)/UPPER KELLY	D BLM OF II NG & CEME 36' 15:50PM EMP SURV d 8/18/12 06 0 427') - BF 7.46 GAL H X TO YIELE RVEY/1" PII ER TEST B VALVE/TR' c foregoing is Com LESLIE M	NTENT TO SPUD 08/17/1 ENT SURFACE CSG 08/17/1 MST 08/18/12 - NO BLM /EY 19:38PM MST 08/18/1 6:30 MST. RN 12 JTS (466 RIDGE @ 472', RDCC - R 20 SX TO YIELD 1.67 CU 0 1.35 CUFT SX, DISP W PE, RU WL TRK/RN TEMI 0P/CSG HEAD/ANNULAF W VALVE @ 250 PSI LOW true and correct Electronic Submission #14 For BURNETT O mitted to AFMSS for proces GARVIS	8/12 11:59AM MST - OBT REP PRESENT FOR CM I2 - NO BLM REP PRESI 3.97) 10.75" 32.75# H-40 U CMTERS. CMT CSG W IFT SX FB 250 SXS PREM 43 BFW - PLUG DN 19:1 P SURVEY (TOP CMT ES RCK VALVE/RELIEF VAL V & 2000 PSI HIGH - 10 B295 verified by the BLM V IL COMPANY INC, sent to ssing by KURT SIMMONS o Title REGI	AINED VERBAL PERMISSION T JOB, NOTIFIED JERRY BLAI ENT FOR SURVEY STC 8RD CSG SET @ 466' (150 SXS THIXOTROPIC + 2% A PLUS + 2% CACL2 @ 14.8 LI 5 PM - CIRC NO SXS TO SUR. T 125'), RD WL TRK, RIG DAY VE/CHOKE MAN VALVES (3)// MIN EACH. TEST CSG 1274 P Accepted for Te MMOCD A Vell Information System the Carlsbad n 09/07/2012 (12KMS3018SE) JLATORY COORDINATOR /2012	FROM JERRY KELY OF B/GAL VGS OIL CHOKES SI 30 COND			
8/17/12 - NOTIFIED JERRY OF RUNNII TO SET CSG @ 46 INTENT TO RUN T 8/19/12 - Well Spud (FLOAT COLLAR @ @ 14.2 LB/GAL & 5 ORDER TEMP SUI FIELD TESTING SI (2)/UPPER KELLY 14 Thereby certify that the Name (Printed/Typed) Signature	D BLM OF II NG & CEME 36' 15:50PM EMP SURV d 8/18/12 06 @ 427') - BF 7.46 GAL H. X TO YIELD RVEY/1" PII ER TEST B VALVE/TR' e foregoing is Com LESLIE M (Electronic Si	NTENT TO SPUD 08/17/1 ENT SURFACE CSG 08/17/1 MST 08/18/12 - NO BLM /EY 19:38PM MST 08/18/1 6:30 MST. RN 12 JTS (466 RIDGE @ 472', RDCC - R 20 SX TO YIELD 1.67 CU 0 1.35 CUFT SX, DISP W PE, RU WL TRK/RN TEMI OP/CSG HEAD/ANNULAF W VALVE @ 250 PSI LOV true and correct Electronic Submission #14 For BURNETT O mitted to AFMSS for process GARVIS Ubmission) THIS SPACE FOF	8/12 11:59AM MST - OBT REP PRESENT FOR CM 12 - NO BLM REP PRESI 3.97) 10.75" 32.75# H-40 U CMTERS. CMT CSG W IFT SX FB 250 SXS PREM 43 BFW - PLUG DN 19:1 P SURVEY (TOP CMT ES VCK VALVE/RELIEF VAL W & 2000 PSI HIGH - 10 IS 2000 PSI HIGH - 10 I	AINED VERBAL PERMISSION T JOB, NOTIFIED JERRY BLAI ENT FOR SURVEY STC 8RD CSG SET @ 466' (150 SXS THIXOTROPIC + 2% A PLUS + 2% CACL2 @ 14.8 LI 5 PM - CIRC NO SXS TO SUR. 5 PM - CIRC NO SXS TO SUR. 5 PM - CIRC NO SXS TO SUR. 1 25'), RD WL TRK, RIG DAY VE/CHOKE MAN VALVES (3)// MIN EACH. TEST CSG 1274 P Accepted for re NMOCD 4 Vell Information System the Carlsbad n 09/07/2012 (12KMS3018SE) JLATORY COORDINATOR /2012 E OFFICE USE A AMOS	FROM JERRY KELY OF CACL2 CK TO B/GAL VGS OIL I'' FO CHOKES SI 30 COTO COTO COTO COTO COTO COTO COTO COT			
8/17/12 - NOTIFIED JERRY OF RUNNII TO SET CSG @ 46 INTENT TO RUN T 8/19/12 - Well Spuc (FLOAT COLLAR (@ 14.2 LB/GAL & 7 & 6.39 GAL H2O S. ORDER TEMP SUF FIELD TESTING SI (2)/UPPER KELLY 14 Thereby certify that the Name (Printed/Typed) Signature Approved By Orditions of approval, if an intify that the applicant hole hich would entitle the appli-	D BLM OF II NG & CEME 36' 15:50PM EMP SURV d 8/18/12 06 @ 427') - BF 7.46 GAL H X TO YIELE RVEY/1' PII ER TEST B VALVE/TR' e foregoing is Com LESLIE M (Electronic St CEPT)	NTENT TO SPUD 08/17/1 ENT SURFACE CSG 08/13/ 1 MST 08/18/12 - NO BLM /EY 19:38PM MST 08/18/1 6:30 MST. RN 12 JTS (466 RIDGE @ 472', RDCC - R 20 SX TO YIELD 1.67 CU 0 1.35 CUFT SX, DISP W PE, RU WL TRK/RN TEMI 0P/CSG HEAD/ANNULAF W VALVE @ 250 PSI LOV true and correct Electronic Submission #14 For BURNETT O mitted to AFMSS for process GARVIS ubmission) THIS SPACE FOF ED	8/12 11:59AM MST - OBT REP PRESENT FOR CM 12 - NO BLM REP PRESI 3.97) 10.75" 32.75# H-40 U CMTERS. CMT CSG W IFT SX FB 250 SXS PREM 43 BFW - PLUG DN 19:1 P SURVEY (TOP CMT ES 7/CK VALVE/RELIEF VAL W & 2000 PSI HIGH - 10 18295 verified by the BLM V 10 COMPANY INC, sent to resing by KURT SIMMONS o Title REGU Date 08/31 R FEDERAL OR STATI	AINED VERBAL PERMISSION T JOB, NOTIFIED JERRY BLAI ENT FOR SURVEY STC 8RD CSG SET @ 466' / 150 SXS THIXOTROPIC + 2% A PLUS + 2% CACL2 @ 14.8 LI 5 PM - CIRC NO SXS TO SUR. 5 PM - CIRC NO SXS TO SUR. T 125'), RD WL TRK, RIG DAY VE/CHOKE MAN VALVES (3)// MIN EACH. TEST CSG 1274 P Accepted for I MMOCD 4 Vell Information System the Carlsbad n 09/07/2012 (12KMS3018SE) JLATORY COORDINATOR /2012 E OFFICE USE A AMOS /ISOR EPS	FROM JERRY KELY OF CACL2 CK TO BIGAL VGS OIL I'' HO CHOKES SI 30 CON CON CON CON CON CON CON CON CON CON			

** BLM REVISED **

Form 3160-5 (August 2007) UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT						FORM APPROVED OMB NO 1004-0135 Expires July 31, 2010			
Do no	JNDRY No		NMNM2748 6 If Indian, Allottee or Tribe Name						
abando	oned well.								
SUBMI	T IN TRIPL		7 If Unit or CA/Agreement, Name and/or No						
I Type of Well ⊠ Oil Well □ Gas We	ell 🔲 Other		8 Well Name and No GISSLER B 86						
2 Name of Operator BURNETT OIL COM	PANY INC		9 API Well No 30-015-40530-00-S1						
3a Address 801 CHERRY STREE FORT WORTH, TX		(include area code 2-5108 Ext: 632							
4 Location of Well (Foota)			11 County or Parish, and State					
Sec 11 T17S R30E NWNE 313FNL 2485FEL						EDDY COUNTY, NM			
12. CHE	CK APPRO	OPRIATE BOX(ES) TO) INDICATE	NATURE OF	NOTICE, R	EPORT, OR OTHER	R DATA		
TYPE OF SUBMISS	E OF SUBMISSION TYPE OF ACTIO								
□ Notice of Intent		□ Acidize	🗖 Deej	pen	Produc	tion (Start/Resume)	□ Water Shut-Off		
Subsequent Report				ture Treat	🗖 Reclan		U Well Integrity		
		Casing Repair	-	Construction	C Recom	•	⊠ Other Drilling Operations		
Final Abandonment	Notice	 Change Plans Convert to Injection 	D Plug	and Abandon Back	□ Tempo □ Water	rarily Abandon Disposal			
W/2% CACL2 PLUG 381', PUMP 25 SX (6 CACL2 PLUG. 8/21/12 - TAG CMT ((4 BBL) PREM + W/2 CMT @ 363', PUMP 8/22/12 - TAG CMT (5X (3 BBI 7AG CMT 6 BBL) PRE 9 382', PU 2% CACL2 12 5 SX (3 2 375', PU 	A Inspection) () PREM + W/2% CACL () 388', PUMP 25 SX EM + W/2% CACL2 PLU MP 12.5 SX (3 BBL) PF PLUG, TAG CMT () 37 BBL) PREM + W/2% C MP 25.0 SX (6 BBL) PF + W/3% CACL2 PLUG,	(6 BBL) PRE JG, TAG CM1 REM + W/2% 75', PUMP 12 CACL2 PLUG REM + W/3%	M + W/2% CAC @ 382', PUMI CACL2 PLUG, 5 SX (3 BBL) F CACL2 PLUG,	:L2 PLUG, 1 P 12.5 SX (3 TAG CMT (PREM + W/2 TAG CMT ('AG CMT @ 382', PU 9 BBL) PREM + W/2% @ 377', PUMP 16.5 S 1% CACL2 PLUG, TA @ 375', PU TO 350', 10 0 SX (12 BBL) PRE	TO X G		
14 I hereby certify that the									
		Electronic Submission # For BURNETT nitted to AFMSS for proc	OIL COMPAN	Y INC, sent to t	he Carlsbad	-			
Name (Printed/Typed)						DORDINATOR			
Signature (Electronic Submission)				Date 10/03/2012					
		THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE	JSE			
Approved By ACC	JAMES A TitleSUPERV								
Conditions of approval, if any, certify that the applicant holds which would entitle the applic	legal or equit	able title to those rights in the	Office Carlsb	ad					
Title 18 U.S C Section 1001 a States any false, fictitious or	nd Title 43 U fraudulent sta	S C Section 1212, make it a atements or representations as	crime for any pe s to any matter w	rson knowingly ar ithin its jurisdictio	nd willfully to r	nake to any department or	agency of the United		
** BLM REVISED **									
!				!					

.

1

,

Additional data for EC transaction #153077 that would not fit on the form

32. Additional remarks, continued

+ W/3% CACL2 PLUG, TAG CMT @ 375', PUMP 50.0 SX (12 BBL) PREM + W/3% CACL2 PLUG, TAG CMT @ 373', PU TO 350', PUMP 25.0 SX (6 BBL) PREM + W/3% CACL2 PLUG

8/23/12 - TAG CMT @ 373', PUMP 25 0 SX (6 BBL) PREM + W/3% CACL2 PLUG, TAG CMT @ 373', PUMP 25.0 SX (6 BBL) PREM + W/3% CACL2 PLUG, TAG CMT @ 373', PUMP 50.0 SX (12 BBL) PREM + W/3% CACL2 PLUG, TAG CMT @ 363', PUMP 50 0 SX (12 BBL) PREM + W/3% CACL2 PLUG, TAG CMT @ 328', PUMP 50 0 SX (12 BBL) PREM + W/3% CACL2 PLUG, TAG CMT @ 328', PUMP 50 0 SX (12 BBL) PREM + W/3% CACL2 PLUG, TAG CMT @ 293', PU TO 285', PUMP 100.0 SX (24 BBL) PREM + W/3% CACL2 PLUG, NOTE NOTIFY RICHARD CARRASCO OF CIRC CMT TO SURFACE 12 BBLS, 49 SXS, NOTIFIED R. CARRASCO OF TEST 11:00 AM 8/23/12, NO BLM REP PRESENT

8/24/12 - TAG CMT @ 149', PU TO 125', PUMP 125 0 SX (30 BBL) PREM + W/2% CACL2 PLUG, CIRC 12 BBLS CMT, 49 SXS TO SURFACE. TAG CMT @ 113', INSTALL ROTATING HEAD RUBBER, CLOSE ANNULAR - TEST CSG 1074 PSI - TEST GOOD.

8/31/12 - TD. 6,088'

9/12/12 - NOTIFIED JOE SALCIDO W BLM 9:20 AM, 8/31/2012 PROD CSG/CMT JOB, NO REP PRESENT RUN 140 JTS, 7", 23#, J55, LTC CSG 6092.42', SET @ 6088', FC @ 6041', MARKER JT TOP 4487', BTM 4509', MARKER JT TOP 3282', BTM 3304', DV TOOL @ 3104', CMT 1ST STAGE W 600 SXS VERSACHEM-H+ 0.4%LAP1,+ 0.3% CFR3,+ 1/4# D-AIR,+ 3# KOL-SEAL,+ 1/8# POLYEFLAKE WT 14,2#, 1 28 YIELD, 5 6 H2O, DISPL W 140 BFW + 93 BBLS DRLG FLUID, PLUG DN @ 16:54 PM 8/31/12 W 1860#, DROP OPENING DEVICE, OPEN DV TOOL W 540#, CIRC, CIRC 40 BBLS, 192 SXS OFF 1ST STAGE, CMT 2ND STAGE W 1100 SXS ECONOCHEM-C +1/8# POLYEFLAKE, + 2% CACL2 @ 12.8#, YIELD 1 87, WATER 10.08, TAILED W 100 SXS HALCHEM C + 2% CACL2 @ 14 8#, YIELD 1.35, WATER 6 39, DISPLACED W 122 BFW, PLUG DN @ 23:04 PM 9/01/12, CIRC 52 BBLS, 156 SXS TO PIT

9/1/12 - RIG RELEASED 10:00 AM MST